

Fourth edition  
2014-09-01

**AMENDMENT 2**  
2016-05-01

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**Information technology — Universal  
Coded Character Set (UCS)**

**AMENDMENT 2: Bhaiksuki, Marchen,  
Tangut and other characters**

*Technologies de l'information — Jeu universel de caractères codés (JUC)*

*AMENDEMENT 2: Bhaiksuki, Marchen, Tangut et autres caractères*

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Reference number  
ISO/IEC 10646:2014/Amd.2:2016(E)

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The procedures used to develop this document and those intended for its further maintenance are described in the ISO/IEC Directives, Part 1. In particular, the different approval criteria needed for the different types of document should be noted. This document was drafted in accordance with the editorial rules of the ISO/IEC Directives, Part 2 (see [www.iso.org/directives](http://www.iso.org/directives)).

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Amendment 2 to ISO/IEC 10646:2014 was prepared by Joint Technical Committee ISO/IEC JTC1, *Information technology*, Subcommittee SC 2, *Coded character sets*.

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# Information technology — Universal Coded Character Set (UCS)

## AMENDMENT 2: Bhaiksuki, Marchen, Tangut and other characters

### Page 5 Sub-clause 4.25 extended collection

*In the Note 3, insert 'typically' between 'are' and 'referenced'.*

### Page 12 Sub-clause 6.4 Naming of character

*In the list, insert the following new items after c) and adjust the next list item numbers accordingly:*

d) follows the rule given in 25.7 for Tangut ideographs, or

### Page 29 Sub-clause 23.1 List of source references

*In the list of Hanzi G sources, insert the following new sources:*

GFC Modern Chinese Standard Dictionary (现代汉语规范词典第二版。主编：李行健。北京：外语教学与研究出版社) 2010, ISBN : 978-7-5600-9518-9

GGFZ Tongyong Guifan Hanzi Zidian (通用规范汉字字典)

*In the list of Kanji J sources, replace '2000' with '2004' for the J3 and J4 sources. Modify the J3A entry to read:*

J3A JIS X 0213:2004 level-3 addendum from JIS X 0213:2000 level-3

*Add the following entries:*

J13 JIS X 0213:2004 level-3 characters replacing J1 characters

J13A JIS X 0213:2004 level-3 addendum from JIS X 0213:2000 level-3 replacing J1 characters

JA3 JIS X 0213:2004 level-3 characters replacing JA characters

J14 JIS X 0213:2004 level-4 characters replacing J1 characters

JA4 JIS X 0213:2004 level-4 characters replacing JA characters

*Replace all J1 and JA sources that are also included in JIS X 0213:2004 by the values defined in JIS X 0213:2004 using the prefixes described above (J13, J13A, JA3, J14, and JA4). This represents 85 original JA sources and 2743 original J1 sources.*

*After the list of J sources, add the following notes:*

NOTE 3 – When a source such as JIS X 0213:2004 includes encoded characters already included in older referenced sources, the more recent source references are typically used to reflect contemporary usage. This also reflects the fact that some of these more recent references were accompanied by minor adjustment for the graphic representation of the related characters.

NOTE 4 – J Sources that have been partially superseded (J1 and JA) are described in Annex A (see A.4.3 and A4.4). They can also be found as provisional sources in the Unihan Data base in <http://www.unicode.org/reports/tr38/> fully described as kJis1 for J1: JIS X 0212-1990 and kJA for the JA source.

*In Table 5: Format details of the tags used in the source reference file for CJK Ideographs,*

*in the line for kIRG\_GSource, insert the additional third field format values:*

GFC-ddd, and GGFZ-ddddd.

*in the line for kIRG\_JSource, insert the additional third field format values:*

J13-hhhh, J13A-hhhh, JA3-hhhh, J14-hhhh, and JA4-hhhh.

*In the same Table 5, in the last row, remove the last sentence starting by “Only the first Radical-Stroke” from the fourth paragraph.*

*Insert new source references for the new 9 characters part of CJK Unified Ideographs.*

*Perform the additional updates to the source references:*

- Move U+3D1D H source to U+2A3ED,
- Remove U+4CA4 H source (already moved to U+9FD0),
- Replace U+2AD12 U source with T source: TE-353F,
- Remove U+2B08F U source,
- Replace U+2F949 T source with U source: UCI-01199.

*Provide a new reference file with updated references.*

*(The following text is identical to ISO/IEC 10646:2014 but is linked to the new file)*

[Click on this highlighted text to access the reference file.](#)

NOTE – The content is also available as a separate viewable file in the same file directory as this document. The file is named: “CJKSrc.txt”.

## Page 32 Sub-clause 23.2 Source references file for CJK Ideographs

*In the third paragraph starting with ‘The Format definition’, replace ‘LINE TABULATION control character (000B)’ by ‘CHARACTER TABULATION control character (0009)’.*

## Page 37 Before Clause 24 Character names and annotations

*Insert new clause, table, and figure as follows, renumbering the following clauses, tables, and figures:*

### 24 Source references for Tangut Ideographs

#### 24.1 List of source references

A Tangut ideograph is always referenced by one source reference. These source references are provided in a machine-readable format that is accessible as a link from this document. The content pointed by these links is also normative.

The source reference information establishes the character identity for Tangut ideographs. A source reference is established by associating a Tangut ideograph code point with one value in the source standards listed below. The Tangut sources are:

H2004-A Hán Xiǎománg 2004 (PhD dissertation on the correct form of Tangut ideographs), H1 sub-division

H2004-B	Hán Xiǎománg 2004 (PhD dissertation on the correct form of Tangut ideographs), H2 sub-division
L1986	Lǐ Fànwén 1986 (Study of the Homophones)
L1997	Lǐ Fànwén 1997 (Tangut-Chinese Dictionary, 1 <sup>st</sup> edition)
L2006	Lǐ Fànwén 2006 (Comparative Study of Wuyin Qieyun and Wenhai Baoyun)
L2008	Lǐ Fànwén 2008 (Tangut-Chinese Dictionary, 2 <sup>nd</sup> edition)
N1966	Nishida 1966 (Little Dictionary of Tangut)
S1968	Sofronov 1968 (Grammar of the Tangut Language)

## 24.2 Source reference file for Tangut Ideographs

The content linked to is a plain text file, using ISO/IEC 646-IRV characters with CARRIAGE RETURN/LINE FEED as end of line mark. The file specifies the sources references data for all Tangut Ideographs. The file also contains information concerning Radical-Stroke index. Each line in the text file contains the following information organized in three fields:

- 1<sup>st</sup> field: UCS code point in the format (U+hhhhh)
- 2<sup>nd</sup> field: Tag indicating the type of information in the third field (kTGT\_MergedSrc, kRSTUnicode)
- 3<sup>rd</sup> field: Information corresponding to the tag value specified by the second field. The Table 6 provides the format details.

The format definition for the first field uses 'h' as a hexadecimal unit. The three fields are delimited by a CHARACTER TABULATION control character (0009). Comment lines, starting with a NUMBER SIGN (#) are informational only. Comment lines and blank lines in the text file should be ignored by any automatic process which parses the data file to extract the source reference information.

**Table 6: Format details of the tags used in the source reference file for Tangut ideographs**

Tag Value	Tag description	Third field format
kTGT_MergedSrc	Tangut source	(H2004-A-dddd), (H2004-B-dddd), (L1986-dddd), (L1997-dddd), (L2006-dddd), (L2008-dddd), (L2008-dddd-dddd), (N1966-ddd-ddx), (N1966-ddd-ddxx), or (S1968-dddd)
kRSTUnicode	Radical Stroke index	(d{1,3}.d{1,2})

The format definition uses 'd' as a decimal unit, and 'x' as an alphanumerical unit (0 to 9 and A to Z). Uppercase characters, digits and all other symbols between parentheses appear as shown.

The Radical-Stroke index (d{1,3}.d{1,2}) is an informative field contains one construct: a radical index (one to three digits), followed by a full stop, and ending by one or two digits for the stroke count. The stroke count includes all strokes for the character, including the radical. The radical index is an entry on the Tangut Components block at 18800-18AFF, with the index '1' representing the code point 18800.

NOTE – Concerning Lǐ Fànwén 2008 entries, the notation (L2008-dddd) denotes a character mapped to a single entry while the notation (L2008-dddd-dddd) denotes a character mapped to two entries.

The following examples shows file entries for the Tangut ideographs 17000, 17001, 17A7A, and 17E91.

### EXAMPLES

```

U+17000      kTGT_MergedSrc      L2008-0008
U+17000      kRSTUnicode        1.6
U+17001      kTGT_MergedSrc      L2008-0030
U+17001      kRSTUnicode        1.7

U+17A7A      kTGT_MergedSrc      N1966-204-10GG
U+17A7A      kRSTUnicode        141.14

```

[Click on this highlighted text to access the reference file.](#)

NOTE – The content is also available as a separate viewable file in the same file directory as this document. The file is named: “TangutSrc.txt”.

**24.3 Source reference presentation for Tangut Ideographs**

The code charts for Tangut ideographs show one graphic symbol per character, along with additional information related to their identity such as radical, stroke count, and numeric value of the various source references.

The graphic representation for the radical is shown immediately below the code point, along with the radical number and the stroke count. That stroke count includes the radical itself.

NOTE – The radicals shown in this representation are part of the Tangut Components block at 18800-18AFF.

The figure 7 shows an example for characters 177D0-177D2, 177E4-177E6, 177F8-177FA, 1780C-1780E, and 17820-17822

177D0 𐰇 106.20 𐰇 L2008-4336	177E4 𐰇 108.9 𐰇 L2008-0714	177F8 𐰇 111.10 𐰇 L2008-1847	1780C 𐰇 112.8 𐰇 L2008-4585	17820 𐰇 112.10 𐰇 L2008-4644
177D1 𐰇 106.20 𐰇 L2008-4239	177E5 𐰇 108.9 𐰇 L2008-1868	177F9 𐰇 111.10 𐰇 L2008-1591	1780D 𐰇 112.8 𐰇 L2008-4580	17821 𐰇 112.10 𐰇 L2008-4669
177D2 𐰇 106.20 𐰇 L2008-4119	177E6 𐰇 108.10 𐰇 L2008-0598	177FA 𐰇 111.10 𐰇 L2008-1645	1780E 𐰇 112.8 𐰇 L2008-4509	17822 𐰇 112.10 𐰇 L2008-4636

Figure 7 – Chart presentation for TANGUT IDEOGRAPHS

**Page 37 Clause 24 Character names and annotations**

The clause is now renumbered 25. Insert one new sub-clause after 25.6 Character names for CJK Ideographs and renumber the following sub-clause accordingly.

**25.7 Character names for Tangut Ideographs**

For Tangut ideographs the names are algorithmically constructed by appending their coded representation in their five hexadecimal digit notation to “TANGUT IDEOGRAPH-”. For example, the first Tangut Ideograph has the name “TANGUT IDEOGRAPH-17000”.

**Page 47 Sub-Clause 31.2 Code chart**

The sub-clause is now renumbered 32.2. Replace the two last sentences starting with “Code charts” with: Code charts for CJK ideographs and Tangut ideographs have different formats. See Clause 23 and 24.

**Page 47-2380 Clause 31, Code charts and list of character names**

The clause is now renumbered 32.

**1. Modifications to existing blocks**

Insert the additional character glyphs and names at the indicated positions in the blocks given below.

*Plane 00*

*Arabic Extended-A*  
*Kannada*  
*Malayalam*  
*Currency Symbols*  
*Miscellaneous Technical*  
*Supplemental Punctuation*  
*CJK Unified Ideographs*  
*Latin Extended-D*  
*Saurashtra*

*Plane 01*

*Ancient Greek Numbers*  
*Khojki*  
*Miscellaneous Symbols and Pictographs*  
*Emoticons*  
*Transport and Map Symbols*

*These blocks contain new characters and names at the following code positions:*

08B6-08BD 08D4-08E2 0C80 0D4F 0D54-0D56 0D58-0D5E 0D76-0D78 20BE 23FB-23FE 2E43-2E44 9FCD-9FD5 A7AE A8C5 1018D-1018E 1123E 1F32D-1F32F 1F37E-1F37F 1F3CF-1F3D3 1F3F8-1F3FF 1F4FF 1F54B-1F54E 1F643-1F644 1F6D0

*updated graphic representation at the following code positions:*

19B0-19C0, 19C8-19C9, 301C, 3127, 3D1D, 4CA4, 7921, 2AD12, and 2B08F.

**2. New blocks**

*Insert the following additional blocks.*

*Plane 00*

*Cyrillic Extended-C*

*Plane 01*

*Osage*  
*Mongolian Supplement*  
*Bhaiksuki*  
*Marchen*  
*Ideographic Symbols and Punctuation*  
*Tangut*  
*Tangut Components*  
*Glagolitic Supplement*  
*Supplemental Symbols and Pictographs*

*These blocks add new characters and names at the following code positions:*

1C80-1C88 104B0-104D3 104D8-104FB 11660-1166C 11C00-11C08 11C0A-11C36 11C38-11C45 11C50-11C6C 11C70-11C8F 11C92-11CA7 11CA9-11CB6 16FE0 17000-187EC 18800-18AF2 1E000-1E006 1E008-1E018 1E01B-1E021 1E023-1E024 1E026-1E02A 1F910-1F918 1F980-1F984 1F9C0

Page 2381, Annex A.1

Add a “\*” (for fixed collection) for the following collection:

1046 EMOTICONS

In the list of collection numbers and names, after

166 CHEROKEE SUPPLEMENT

insert a new entry as follows:

167 CYRILLIC EXTENDED-C 1C80-1C8F

In the list of collection numbers and names, after

1092 SUTTON SIGNWRITING

insert new entries as follows:

1093 OSAGE	104B0-104FF
1094 MONGOLIAN SUPPLEMENT	11660-1167F
1095 BHAIKSUKI	11C00-11C6F
1096 MARCHEN	11C70-11CBF
1097 IDEOGRAPHIC SYMBOLS AND PUNCTUATION	16FE0-16FFF
1098 TANGUT	17000-187EF
1199 TANGUT COMPONENTS	18800-18AFF
1100 GLAGOLITIC SUPPLEMENT	1E000-1E02F
1101 SUPPLEMENTAL SYMBOLS AND PICTOGRAPHS	1F900-1F9FF

In the list of collection numbers and names, after

314 UNICODE 7.0

insert a new entry as follows:

315 UNICODE 8.0 see A.6.14 \*

In the list of collection numbers and names, after

372 JAPANESE IDEOGRAPHS SUPPLEMENT

insert new entries as follows:

373 JAPANESE IT VENDORS CONTEMPORARY IDEOGRAPHS-1993	see A.4.4 *
374 JAPANESE JIS X 0213:2004 IDEOGRAPHS FROM PREVIOUS JIS STANDARDS	see A.4.5 *

Page 2385, annex A.1

In the alphabetical list of keywords in Note 3, add the value 167 to the Cyrillic entry, the value 1094 to the Mongolian, the value 1097 to the Tamil entry, the value 1098 to the Punctuation entry and the Symbols entry respectively, the value 1101 to the Glagolitic entry, the value 1102 to the Symbols entry, the values 2003, 2004, and 2005 to the CJK entry; and insert the following entries:

Bhaiksuki	1095
Marchen	1096
Osage	1093
Tangut	1098 1099

**Page 2387, Annex A.2.1**

*In the list of blocks in the BMP, insert the following new entry:*

CYRILLIC EXTENDED-C	1C80-1C8F
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**Page 2388, Annex A.2.2**

*In the list of blocks in the SMP, insert the following new entries:*

OSAGE	104B0-104FF
MONGOLIAN SUPPLEMENT	11660-1667F
BHAIKSUKI	11C00-11C6F
MARCHEN	11C70-11CBF
IDEOGRAPHIC SYMBOLS AND PUNCTUATION	
	16FE0-16FFF
TANGUT	17000-187EF
TANGUT COMPONENTS	18800-18AFF
GLAGOLITIC SUPPLEMENT	1E000-1E02F
SUPPLEMENTAL SYMBOLS AND PICTOGRAPHS	
	1F900-1F9FF

**Page 2393, Annex A.4**

*Replace Annex A.4.2 and A.4.3 and insert new A.4.4 and A.4.6 sub-clauses as follows:*

**A.4.2 371 JIS2004 IDEOGRAPHS EXTENSION**

The fixed collection 371 JIS2004 IDEOGRAPHS EXTENSION consists of all level 3 and level 4 CJK characters defined in JIS X 0213:2004. It contains 3 695 characters.

The code points of this collection are identified by J3 Kanji J sources (J3, J3A, J13, J13A, and JA3) and J4 Kanji J sources (J4, J14, and JA4) in the Source Reference file for CJK Unified Ideographs (CJKSrc.txt). See 23.1 and 23.2 for details.

**A.4.3 372 JAPANESE IDEOGRAPHS SUPPLEMENT**

The fixed collection 372 JAPANESE IDEOGRAPHS SUPPLEMENT consists of all CJK characters defined in JIS X 0212:1990. It contains 5 801 characters.

NOTE – 2 743 characters are common between the collections 371 and 372.

The code points of this collection are identified by the Kanji J sources: J1, J13, J13A, and J14 in the Source Reference file for CJK Unified Ideographs (CJKSrc.txt). See 23.1 for further details.

**A.4.4 373 JAPANESE IT VENDORS CONTEMPORARY IDEOGRAPHS-1993**

The fixed collection 373 JAPANESE IT VENDORS CONTEMPORARY IDEOGRAPHS-1993 consists of all CJK characters defined in the Unified Japanese IT Vendors Contemporary Ideographs, 1993 set. It contains 660 characters.

The code points of this collection are identified by the Kanji J sources: JA, JA3, and JA4 in the Source Reference file for CJK Unified Ideographs (CJKSrc.txt). See 23.1 for further details.

**A.4.5 374 JAPANESE JIS X 0213:2004 IDEOGRAPHS FROM PREVIOUS JIS STANDARDS**

The fixed collection 374 JAPANESE JIS X 0213:2004 IDEOGRAPHS FROM PREVIOUS JIS STANDARDS The set consists of 2828 characters, of which 2743 were part of JIS X 0212-1990 (referred as J1 sources in the previous version of this International Standard) and 85 were part of the 'Unified Japanese IT Vendors Contemporary Ideographs, 1993' (referred as JA in the previous version of this International Standard). Among these 2828 characters, 205 had their glyph representation slightly modified.

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These 2828 characters use the 'J13, J13A, J14, JA3, and JA4' notations in their prefix four source identification as described in sub-clause 23.1.

NOTE 1 – Given its large size and the large number of sparse ranges, the collection is not specified by code point ranges in this document but instead by a linked content.

The content linked to is a plain text file, using ISO/IEC 646-IRV characters with CARRIAGE RETURN/LINE FEED as end of line mark, which specifies, after a 7-lines header, as many lines as characters in the collection; each containing the following information in fixed length field:

- 1st field: BMP UCS code point (hhhh), normative.
- 2nd field: J Source reference in previous editions of this standard.
- 3rd field: J Source reference in this standard

The fields are delimited by a SPACE character; the format definition for the code point uses 'h' as a hexadecimal unit. The J Source references use the format specified in 23.2.

[Click on this highlighted text to access the reference file.](#)

NOTE 2 – The content is also available as a separate viewable file in the same file directory as this document. The file is named: "JIS-X-0213-FromPrevious".

### Page 2409, Annex A.6

Add a new Annex A.6.14 as follows:

#### A.6.14 315 UNICODE 8.0

The fixed collection 315 UNICODE 8.0 is arranged by planes as follows.

##### Plane 00

Row	Values within row		
00	20-7E A0-FF	11	00-FF
01-02	0100-02FF	12	00-48 4A-4D 50-56 58 5A-5D 60-88 8A-8D 90-B0 B2-B5 B8-BE C0 C2-C5 C8-D6 D8-FF
03	00-77 7A-7F 84-8A 8C 8E-A1 A3-FF	13	00-10 12-15 18-5A 5D-7C 80-99 A0-F5 F8-FD
04	00-FF	14-15	1400-15FF
05	00-2F 31-56 59-5F 61-87 89-8A 8D 8F 91-C7 D0-EA F0-F4	16	00-9C A0-F8
06	00-1C 1E-FF	17	00-0C 0E-14 20-36 40-53 60-6C 6E-70 72-73 80-DD E0-E9 F0-F9
07	00-0D 0F-4A 4D-B1 C0-FA	18	00-0E 10-19 20-77 80-AA B0-F5
08	00-2D 30-3E 40-5B 5E A0-B4 E3-FF	19	00-1E 20-2B 30-3B 40 44-6D 70-74 80-AB B0- C9 D0-DA DE-FF
09	00-83 85-8C 8F-90 93-A8 AA-B0 B2 B6-B9 BC- C4 C7-C8 CB-CE D7 DC-DD DF-E3 E6-FB	1A	00-1B 1E-5E 60-7C 7F-89 90-99 A0-AD B0-BE
0A	01-03 05-0A 0F-10 13-28 2A-30 32-33 35-36 38-39 3C 3E-42 47-48 4B-4D 51 59-5C 5E 66- 75 81-83 85 8D 8F-91 93-A8 AA-B0 B2-B3 B5- B9 BC-C5 C7-C9 CB-CD D0 E0-E3 E6-F1 F9	1B	00-4B 50-7C 80-F3 FC-FF
0B	01-03 05-0C 0F-10 13-28 2A-30 32-33 35-39 3C-44 47-48 4B-4D 56-57 5C-5D 5F-63 66-77 82-83 85-8A 8E-90 92-95 99-9A 9C 9E-9F A3- A4 A8-AA AE-B9 BE-C2 C6-C8 CA-CD D0 D7 E6-FA	1C	00-37 3B-49 4D-7F C0-C7 D0-F6 F8-F9
0C	00-03 05-0C 0E-10 12-28 2A-39 3D-44 46-48 4A-4D 55-56 58-5A 60-63 66-6F 78-7F 81-83 85-8C 8E-90 92-A8 AA-B3 B5-B9 BC-C4 C6-C8 CA-CD D5-D6 DE E0-E3 E6-EF F1-F2	1D	00-F5 FC-FF
0D	01-03 05-0C 0E-10 12-3A 3D-44 46-48 4A-4E 57 5F-63 66-75 79-7F 82-83 85-96 9A-B1 B3- BB BD C0-C6 CA CF-D4 D6 D8-DF E6-EF F2-F4	1E	00-FF
0E	01-3A 3F-5B 81-82 84 87-88 8A 8D 94-97 99- 9F A1-A3 A5 A7 AA-A8 AD-B9 BB-BD C0-C4 C6 C8-CD D0-D9 DC-DF	1F	00-15 18-1D 20-45 48-4D 50-57 59 5B 5D 5F- 7D 80-B4 B6-C4 C6-D3 D6-DB DD-EF F2-F4 F6-FE
0F	00-47 49-6C 71-97 99-BC BE-CC CE-DA	20	00-64 66-71 74-8E 90-9C A0-BE D0-F0
10	00-C5 C7 CD D0-FF	21	00-8B 90-FF
		22	00-FF
		23	00-FA
		24	00-26 40-4A 60-FF
		25	00-FF
		26	00-FF
		27	00-FF
		28-2A	2800-2AFF
		2B	00-73 76-95 98-B9 BD-C8 CA-D1 EC-EF
		2C	00-2E 30-5E 60-F3 F9-FF
		2D	00-25 27 2D 30-67 6F-70 7F-96 A0-A6 A8-AE B0-B6 B8-BE C0-C6 C8-CE D0-D6 D8-DE E0-FF
		2E	00-42 80-99 9B-F3

2F	00-D5 F0-FB
30	00-3F 41-96 99-FF
31	05-2D 31-8E 90-BA C0-E3 F0-FF
32	00-1E 20-FE
33	00-FF
34-4C	3400-4CFF
4D	00-B5 C0-FF
4E-9F	4E00-9FD5
A0-A3	A000-A3FF
A4	00-8C 90-C6 D0-FF
A5	00-FF
A6	00-2B 40-F7
A7	00-AD B0-B7 F7-FF
A8	00-2B 30-39 40-77 80-C4 CE-D9 E0-FD
A9	00-53 5F-7C 80-CD CF-D9 DE-FE

AA	00-36 40-4D 50-59 5C-C2 DB-F6
AB	01-06 09-0E 11-16 20-26 28-2E 30-65 70-ED F0-F9
AC-D6	AC00-D6FF
D7	00-A3 B0-C6 CB-FB
E0-F8	E000-F8FF
F9	00-FF
FA	00-6D 70-D9
FB	00-06 13-17 1D-36 38-3C 3E 40-41 43-44 46-C1 D3-FF
FC	00-FF
FD	00-3F 50-8F 92-C7 F0-FD
FE	00-19 20-52 54-66 68-6B 70-74 76-FC FF
FF	01-BE C2-C7 CA-CF D2-D7 DA-DC E0-E6 E8-EE F9-FD

**Plane 01**

<u>Row</u>	<u>Values within row</u>
00	00-0B 0D-26 28-3A 3C-3D 3F-4D 50-5D 80-FA
01	00-02 07-33 37-8C 90-9B A0 D0-FD
02	80-9C A0-D0 E0-FB
03	00-23 30-4A 50-7A 80-9D 9F-C3 C8-D5
04	00-9D A0-A9
05	00-27 30-63 6F
06	00-FF
07	00-36 40-55 60-67
08	00-05 08 0A-35 37-38 3C 3F-55 57-9E A7-AF E0-F2 F4-F5 FB-FF
09	00-1B 1F-39 3F 80-B7 BC-CF D2-FF
0A	00-03 05-06 0C-13 15-17 19-33 38-3A 3F-47 50-58 60-9F C0-E6 EB-F6
0B	00-35 39-55 58-72 78-91 99-9C A9-AF
0C	00-48 80-B2 C0-F2 FA-FF
0E	60-7E
10	00-4D 52-6F 7F-C1 D0-E8 F0-F9
11	00-34 36-43 50-76 80-CD D0-DF E1-F4
12	00-11 13-3D 80-86 88 8A-8D 8F-9D 9F-A9 B0-EA F0-F9
13	00-03 05-0C 0F-10 13-28 2A-30 32-33 35-39 3C-44 47-48 4B-4D 50 57 5D-63 66 6C 70-74 80-C7 D0-D9
14	80-B5 B8-DD
15	80-B5 B8-DD
16	00-44 50-59 80-B7 C0-C9
17	00-19 1D-2B 30-3F
18	A0-F2 FF
1A	C0-F8
20-22	2000-22FF
23	00-99
24	00-6E 70-74 80-FF
25	00-43
30-34	3000-342E

44-46	4400-4646
68-69	6800-69FF
6A	00-38 40-5E 60-69 6E-6F D0-ED F0-F5
6B	00-45 50-59 5B-61 63-77 7D-8F
6F	00-44 50-7E 8F-9E
B0	00-01
BC	00-6A 70-7C 80-88 90-99 9C-A3
D0	00-F5
D1	00-26 29-E8
D2	00-45
D3	00-56 60-71
D4	00-54 56-9C 9E-9F A2 A5-A6 A9-AC AE-B9 BB BD C3 C5-FF
D5	00-05 07-0A 0D-14 16-1C 1E-39 3B-3E 40-44 46 4A-50 52-FF
D6	00-A5 A8-FF
D7	00-CB CE-FF
D8-D9	D800-D9FF
DA	00-8B 9B-AF
E8	00-C4 C7-D6
EE	00-03 05-1F 21-22 24 27 29-32 34-37 39 3B 42 47 49 4B 4D-4F 51-52 54 57 59 5B 5D 5F 61-62 64 67-6A 6C-72 74-77 79-7C 7E 80-89 8B-9B A1-A3 A5-A9 AB-BB F0-F1
F0	00-2B 30-93 A0-AE B1-BF C1-CF D1-F5
F1	00-0C 10-2E 30-6B 70-9A E6-FF
F2	00-02 10-3A 40-48 50-51
F3	00-FF
F4	00-FF
F5	00-79 7B-A3 A5-FF
F6	00-D0 E0-EC F0-F3
F7	00-73 80-D4
F8	00-0B 10-47 50-59 60-87 90-AD
F9	10-18 80-84 C0

**Plane 02**

<u>Row</u>	<u>Values within row</u>
00-A6	0000-A6D6
A7-B6	A700-B6FF
B7	00-34 40-FF
B8	00-1D 20
B9-CD	B900-CDFF
CE	00-A1
F8-FA	F800-FA1D

**Plane 0E**

<u>Row</u>	<u>Values within row</u>
00	01 20-7F
01	00-EF

Plane 0F

Row	Values within row
00-FF	0000-FFFF

Plane 10

Row	Values within row
00-FF	0000-FFFF

NOTE – The collection 315 UNICODE 8.0 can also be determined by using another fixed collection from **Error! Reference source not found.** and several ranges of code points.

Plane 00-10

Collection number and name
314 UNICODE 7.0

Plane 00

Row	Values within row
08	B3-B4 E3
0A	F9
0C	5A
0D	5F
13	F5 F8-FD
20	BE
21	8A-8B

2B	EC-EF
9F	CD-D5
A6	9E
A7	8F B2-B7
A8	FC-FD
AB	60-63 70-BF
FE	2E-2F

Plane 01

Row	Values within row
08	E0-F2 F4-F5 FB-FF
09	BC-BD C0-CF D2-FF
0C	80-B2 C0-F2 FA-FF
11	C9-CC DB-DF
12	80-86 88 8A-8D 8F-9D 9F-A9
13	00 50
15	CA-DD
17	00-19 1D-2B 30-3F
23	99
24	80-FF

25	00-43
44-46	4400-4646
D1	DE-E8
D8-D9	D800-D9FF
DA	00-8B 9B-AF
F3	2D-2F 7E-7F CF-D3 F8-FF
F4	FF
F5	4B-4F
F6	D0
F9	10-18 80-84 C0

Plane 02

Row	Values within row
B8	20-FF
B9-CD	B900-CDFF
CE	00-A1

**Page 2421, Annex G**

*In first paragraph, replace ‘and CJK ideographs’ with ‘, CJK ideographs, and Tangut ideographs’.*

*In the list of blocks, insert the following new block:*

TANGUT

*Insert each of the new character name entries at the appropriate position, ordered alphabetically by the character name, in the list of character names in Annex G. These new names are provided in a machine-readable format that is accessible as a link to this document.*

**Click on this highlighted text to access the file containing the new names.**

*NOTE – The content is also available as a separate viewable file in the same file directory as this document. The file is named: “Am2names.txt”.*

**Page 2423, Annex I.2**

*Replace the text from the sub-clause, starting from the first paragraph until the first Note with the following text:*

An IDS consist of an IDC followed by a fixed number of Description Component (DC) organized in subgroups corresponding to script category, such as CJK ideographs or Tangut ideographs. An IDS should only use items belonging to a single subgroup, to clarify the script that it belongs to. The subgroups and their contents are as follows:

- CJK IDS, including DCs which may be of any one of the following:
  - a coded CJK ideographs, which consists of any coded character from the CJK UNIFIED IDEOGRAPHS block or the CJK COMPATIBILITY IDEOGRAPHS blocks,
  - a coded CJK radical, which consists of any coded character from the CJK RADICALS blocks or the KANGXI RADICALS block,
  - a coded stroke, which consists of any coded character from the CJK STROKES block,
  - the character FF1F FULL WIDTH QUESTION MARK to represent an otherwise un-described DC,
  - a private use character (as long as the interchanging parties have agreed that the particular private use character represents a particular CJK ideograph or component of a CJK ideograph),
  - another CJK IDS.
- Tangut IDS, including DCs which may be of any one of the following:
  - a Tangut Ideograph, which consists of any character from the TANGUT block,
  - a Tangut component, which consists of any coded character from the TANGUT COMPONENT block,
  - a coded stroke, which consists of any coded character from the CJK STROKES block,
  - another Tangut IDS.

NOTE 1 – The above description implies that any IDS may be nested within another IDS in same subgroup.

**Page 2453, Annex P**

*Insert new text after Table P.1:*

The Japanese Industrial Standard JIS X 0213:2004 includes a set of characters which were part of previous JIS standards. The set consists of 2828 characters, of which 2743 were part of JIS X 0212-1990 (referred as J1 sources in the previous version of this International Standard) and 85 were part of the 'Unified Japanese IT Vendors Contemporary Ideographs, 1993' (referred as JA in the previous version of this International Standard). Among these 2828 characters, 205 had their glyph representation slightly modified. These 2828 characters use the 'J13, J13A, J14, JA3, and JA4' notations in their prefix four source identification as described in sub-clause 23.1. Their glyph representation also reflects the one shown in JIS X 0213:2004. The set of these 2828 characters is further defined as the fixed collection 374 (see A.4.5).

**Page 2459, Annex S.1.6**

*Insert a new note before the first note, adjusting the consequent note numbers accordingly:*

NOTE 1 – The characters from the J source: JIS X 0212-1990 encoded in this International Standard are listed in the collection 372 JAPANESE IDEOGRAPHICS SUPPLEMENT.

*Insert a new note after the first note:*

NOTE 2 – Seven pairs described below have J sources which were originally part of the JIS X 212-1990 level-3, therefore covered by the Source separation rule, which are also part of the JIS X 213:2004 with source identified as J13. The pairs (J13 character code points emphasized) are: **U+5861**-U+586B, U+6483-**U+64CA**, U+75E9-**U+7626**, **U+83D1**-U+8458, U+848B-**U+8523**, U+91A4-**U+91AC**, and **U+985A**-U+985B.

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	08A	08B	08C	08D	08E	08F
0	آ 08A0	گ 08B0			ا 08E0	ا 08F0
1	ب 08A1	ه 08B1			ب 08E1	ب 08F1
2	ج 08A2	ز 08B2			ج 08E2	ج 08F2
3	ط 08A3	ع 08B3			د 08E3	د 08F3
4	ث 08A4	ك 08B4		ر 08D4	ه 08E4	ه 08F4
5	ق 08A5			ص 08D5	و 08E5	و 08F5
6	ح 08A6	ب 08B6		ع 08D6	ز 08E6	ز 08F6
7	م 08A7	پ 08B7		ف 08D7	ح 08E7	ح 08F7
8	ي 08A8	ت 08B8		ن 08D8	ط 08E8	ط 08F8
9	م 08A9	ن 08B9		ن 08D9	ع 08E9	ع 08F9
A	ه 08AA	ي 08BA		ث 08DA	ا 08EA	ا 08FA
B	و 08AB	ف 08BB		سجدة 08DB	ا 08EB	ا 08FB
C	ع 08AC	ف 08BC		الصف 08DC	ا 08EC	ا 08FC
D	ر 08AD	ن 08BD		سجدة 08DD	ا 08ED	ا 08FD
E	پ 08AE			ق 08DE	ا 08EE	ا 08FE
F	گ 08AF			وقفه 08DF	ا 08EF	ا 08FF

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**Extended vowel signs**

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

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

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**Various signs**

0C80	◌	KANNADA SIGN SPACING CANDRABINDU
0C81	◌	KANNADA SIGN CANDRABINDU
0C82	◌◌	KANNADA SIGN ANUSVARA
0C83	◌:	KANNADA SIGN VISARGA

**Independent vowels**

0C85	ಅ	KANNADA LETTER A
0C86	ಆ	KANNADA LETTER AA
0C87	ಇ	KANNADA LETTER I
0C88	ಈ	KANNADA LETTER II
0C89	ಉ	KANNADA LETTER U
0C8A	ಊ	KANNADA LETTER UU
0C8B	ಋ	KANNADA LETTER VOCALIC R
0C8C	ೠ	KANNADA LETTER VOCALIC L
0C8D	◌	<reserved>
0C8E	ಎ	KANNADA LETTER E
0C8F	ಏ	KANNADA LETTER EE
0C90	ಐ	KANNADA LETTER AI
0C91	◌	<reserved>
0C92	ಒ	KANNADA LETTER O
0C93	ಓ	KANNADA LETTER OO
0C94	ಔ	KANNADA LETTER AU

**Consonants**

0C95	ಕ	KANNADA LETTER KA
0C96	ಖ	KANNADA LETTER KHA
0C97	ಗ	KANNADA LETTER GA
0C98	ಘ	KANNADA LETTER GHA
0C99	ಙ	KANNADA LETTER NGA
0C9A	ಚ	KANNADA LETTER CA
0C9B	ಛ	KANNADA LETTER CHA
0C9C	ಜ	KANNADA LETTER JA
0C9D	ಝ	KANNADA LETTER JHA
0C9E	ಞ	KANNADA LETTER NYA
0C9F	ಟ	KANNADA LETTER TTA
0CA0	ಠ	KANNADA LETTER TTHA
0CA1	ಡ	KANNADA LETTER DDA
0CA2	ಢ	KANNADA LETTER DDHA
0CA3	ಣ	KANNADA LETTER NNA
0CA4	ತ	KANNADA LETTER TA
0CA5	ಥ	KANNADA LETTER THA
0CA6	ದ	KANNADA LETTER DA
0CA7	ಧ	KANNADA LETTER DHA
0CA8	ನ	KANNADA LETTER NA
0CA9	◌	<reserved>
0CAA	ಪ	KANNADA LETTER PA
0CAB	ಫ	KANNADA LETTER PHA
0CAC	ಬ	KANNADA LETTER BA
0CAD	ಭ	KANNADA LETTER BHA
0CAE	ಮ	KANNADA LETTER MA
0CAF	ಯ	KANNADA LETTER YA
0CB0	ರ	KANNADA LETTER RA
0CB1	ಱ	KANNADA LETTER RRA
0CB2	ಲ	KANNADA LETTER LA
0CB3	ಳ	KANNADA LETTER LLA
0CB4	◌	<reserved>
0CB5	ವ	KANNADA LETTER VA
0CB6	ಶ	KANNADA LETTER SHA
0CB7	ಷ	KANNADA LETTER SSA
0CB8	ಸ	KANNADA LETTER SA
0CB9	ಹ	KANNADA LETTER HA

**Various signs**

0CBC	◌	KANNADA SIGN NUKTA
0CBD	ಽ	KANNADA SIGN AVAGRAHA

**Dependent vowel signs**

0CBE	◌	KANNADA VOWEL SIGN AA
0CBF	◌	KANNADA VOWEL SIGN I
0CC0	◌	KANNADA VOWEL SIGN II
		≡ 0CBF ◌ 0CD5 ◌
0CC1	◌	KANNADA VOWEL SIGN U
0CC2	◌	KANNADA VOWEL SIGN UU
0CC3	◌	KANNADA VOWEL SIGN VOCALIC R
0CC4	◌	KANNADA VOWEL SIGN VOCALIC RR
0CC5	◌	<reserved>
0CC6	◌	KANNADA VOWEL SIGN E
0CC7	◌	KANNADA VOWEL SIGN EE
		≡ 0CC6 ◌ 0CD5 ◌
0CC8	◌	KANNADA VOWEL SIGN AI
		≡ 0CC6 ◌ 0CD6 ◌
0CC9	◌	<reserved>
0CCA	◌	KANNADA VOWEL SIGN O
		≡ 0CC6 ◌ 0CC2 ◌
0CCB	◌	KANNADA VOWEL SIGN OO
		≡ 0CCA ◌ 0CD5 ◌
0CCC	◌	KANNADA VOWEL SIGN AU

**Virama**

0CCD	◌	KANNADA SIGN VIRAMA
		• preferred name is halant

**Various signs**

0CD5	◌	KANNADA LENGTH MARK
0CD6	◌	KANNADA AI LENGTH MARK

**Additional consonants**

0CDE	ಱ	KANNADA LETTER FA
		× KANNADA LETTER LLLA
		• obsolete historic letter
		• name is a mistake for LLLA

**Additional vowels for Sanskrit**

0CE0	ಋ	KANNADA LETTER VOCALIC RR
0CE1	ೠ	KANNADA LETTER VOCALIC LL

**Dependent vowels**

0CE2	◌	KANNADA VOWEL SIGN VOCALIC L
0CE3	◌	KANNADA VOWEL SIGN VOCALIC LL

**Reserved**

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

0CE4	◌	<reserved>
		→ 0964 I devanagari danda
0CE5	◌	<reserved>
		→ 0965 II devanagari double danda

**Digits**

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

**Signs used in Sanskrit**

- 0CF1 X KANNADA SIGN JIHVAMULIYA  
→ 1CF5 X vedic sign jihvamuliya
- 0CF2 ∞ KANNADA SIGN UPADHMANIYA  
→ 1CF6 ∞ vedic sign upadhmaniya

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	0D0	0D1	0D2	0D3	0D4	0D5	0D6	0D7
0	☐	ഐ 0D10	ഠ 0D20	ര 0D30	ീ 0D40	☐	ഋ 0D60	൧ 0D70
1	ഌ 0D01	☐	ഡ 0D21	റ 0D31	ൂ 0D41	☐	൩ 0D61	൴ 0D71
2	എ 0D02	ഒ 0D12	ഡ 0D22	ല 0D32	ൂ 0D42	☐	൴ 0D62	൶ 0D72
3	ഏ 0D03	ഓ 0D13	ണ 0D23	ള 0D33	ൂ 0D43	☐	൴ 0D63	൷ 0D73
4	☐	ഔ 0D14	ത 0D24	ഴ 0D34	ൂ 0D44	ഛ 0D54	☐	൸ 0D74
5	അ 0D05	ക 0D15	ഥ 0D25	വ 0D35	☐	ഝ 0D55	☐	൹ 0D75
6	ആ 0D06	ഖ 0D16	ദ 0D26	ശ 0D36	ഌ 0D46	ഞ 0D56	ഠ 0D66	ൺ 0D76
7	ഇ 0D07	ഗ 0D17	ധ 0D27	ഷ 0D37	ഌ 0D47	ഞ 0D57	ഠ 0D67	൯ 0D77
8	ഈ 0D08	ഘ 0D18	ന 0D28	സ 0D38	ഌ 0D48	ഞ 0D58	ഠ 0D68	ൺ 0D78
9	ഉ 0D09	ങ 0D19	ണ 0D29	ഹ 0D39	☐	ഞ 0D59	ഠ 0D69	൯ 0D79
A	ഊ 0D0A	ഘ 0D1A	പ 0D2A	ഠ 0D3A	ഌ 0D4A	ഞ 0D5A	ഠ 0D6A	൯ 0D7A
B	ഋ 0D0B	ൺ 0D1B	ഫ 0D2B	☐	ഌ 0D4B	ഞ 0D5B	ഠ 0D6B	൯ 0D7B
C	൳ 0D0C	ജ 0D1C	ബ 0D2C	☐	ഌ 0D4C	ഞ 0D5C	ഠ 0D6C	൯ 0D7C
D	☐	ഡ 0D1D	ഭ 0D2D	ഠ 0D3D	ഌ 0D4D	ഞ 0D5D	ഠ 0D6D	൯ 0D7D
E	എ 0D0E	ണ 0D1E	മ 0D2E	ഌ 0D3E	☐	ഞ 0D5E	ഠ 0D6E	൯ 0D7E
F	ഏ 0D0F	ഓ 0D1F	യ 0D2F	ീ 0D3F	ഞ 0D4F	ഠ 0D5F	൯ 0D6F	ൺ 0D7F

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**Various signs**

0D01	൬	MALAYALAM SIGN CANDRABINDU
0D02	ഠ	MALAYALAM SIGN ANUSVARA
0D03	ഡ	MALAYALAM SIGN VISARGA

**Independent vowels**

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

**Consonants**

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

0D15	ക	MALAYALAM LETTER KA
0D16	ഖ	MALAYALAM LETTER KHA
0D17	ഗ	MALAYALAM LETTER GA
0D18	ഘ	MALAYALAM LETTER GHA
0D19	ങ	MALAYALAM LETTER NGA
0D1A	ച	MALAYALAM LETTER CA = cha
0D1B	ഛ	MALAYALAM LETTER CHA = chha
0D1C	ജ	MALAYALAM LETTER JA
0D1D	ഝ	MALAYALAM LETTER JHA
0D1E	ഞ	MALAYALAM LETTER NYA = nha
0D1F	ട	MALAYALAM LETTER TTA = ta
0D20	ഠ	MALAYALAM LETTER TTTHA = ttha
0D21	ഡ	MALAYALAM LETTER DDA = hard da
0D22	ഢ	MALAYALAM LETTER DDHA = hard dda
0D23	ണ	MALAYALAM LETTER NNA = hard na
0D24	ത	MALAYALAM LETTER TA = tha
0D25	ഥ	MALAYALAM LETTER THA = ttha
0D26	ദ	MALAYALAM LETTER DA = soft da
0D27	ഢ	MALAYALAM LETTER DHA = soft dda
0D28	ന	MALAYALAM LETTER NA
0D29	ണ	MALAYALAM LETTER NNNA • historic use only
0D2A	പ	MALAYALAM LETTER PA
0D2B	ഫ	MALAYALAM LETTER PHA
0D2C	ബ	MALAYALAM LETTER BA

0D2D	ഭ	MALAYALAM LETTER BHA
0D2E	മ	MALAYALAM LETTER MA • also used to denote the fraction one eightieth (kaani)
0D2F	യ	MALAYALAM LETTER YA
0D30	ര	MALAYALAM LETTER RA
0D31	റ	MALAYALAM LETTER RRA
0D32	ല	MALAYALAM LETTER LA
0D33	ള	MALAYALAM LETTER LLA
0D34	ഴ	MALAYALAM LETTER LLLA = zha
0D35	വ	MALAYALAM LETTER VA
0D36	ശ	MALAYALAM LETTER SHA = soft sha
0D37	ഷ	MALAYALAM LETTER SSA = sha
0D38	സ	MALAYALAM LETTER SA
0D39	ഹ	MALAYALAM LETTER HA
0D3A	ട	MALAYALAM LETTER TTTA • historic use only

**Addition for Sanskrit**

0D3D	ഠ	MALAYALAM SIGN AVAGRAHA = praslesham
------	---	---

**Dependent vowel signs**

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

**Two-part dependent vowel signs**

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

0D4A	ഠ	MALAYALAM VOWEL SIGN O ≡ 0D46 ഠ 0D3E ഠ
0D4B	ഠ	MALAYALAM VOWEL SIGN OO ≡ 0D47 ഠ 0D3E ഠ
0D4C	ഠ	MALAYALAM VOWEL SIGN AU • archaic form of the /au/ dependent vowel → 0D57 ഠ malayalam au length mark ≡ 0D46 ഠ 0D57 ഠ

**Virama**

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

**Dot reph**

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

**Measurement symbol**

0D4F  MALAYALAM SIGN PARA  
 • used historically to measure rice

**Chillu letters**

0D54  MALAYALAM LETTER CHILLU M

0D55  MALAYALAM LETTER CHILLU Y

0D56  MALAYALAM LETTER CHILLU LLL

**Various signs**

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

**Minor fractions**

Some minor fractions are represented by letters.

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

0D58  MALAYALAM FRACTION ONE ONE-HUNDRED-AND-SIXTIETH  
 = arakaani

0D59  MALAYALAM FRACTION ONE FORTIETH  
 = aramaa

0D5A  MALAYALAM FRACTION THREE EIGHTIETHS  
 = muunnukaani

0D5B  MALAYALAM FRACTION ONE TWENTIETH  
 = orumaa

0D5C  MALAYALAM FRACTION ONE TENTH  
 = rantumaa

0D5D  MALAYALAM FRACTION THREE TWENTIETHS  
 = muunnumaa

0D5E  MALAYALAM FRACTION ONE FIFTH  
 = naalumaa

**Additional historic vowel**

0D5F  MALAYALAM LETTER ARCHAIC II

**Additional vowels for Sanskrit**

0D60  MALAYALAM LETTER VOCALIC RR

0D61  MALAYALAM LETTER VOCALIC LL

**Dependent vowels**

0D62  MALAYALAM VOWEL SIGN VOCALIC L

0D63  MALAYALAM VOWEL SIGN VOCALIC LL

**Reserved**

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

0D64  <reserved>  
 → 0964 I devanagari danda

0D65  <reserved>  
 → 0965 II devanagari double danda

**Digits**

0D66  MALAYALAM DIGIT ZERO

0D67  MALAYALAM DIGIT ONE

0D68  MALAYALAM DIGIT TWO

0D69  MALAYALAM DIGIT THREE

0D6A  MALAYALAM DIGIT FOUR

0D6B  MALAYALAM DIGIT FIVE

0D6C  MALAYALAM DIGIT SIX

0D6D  MALAYALAM DIGIT SEVEN

0D6E  MALAYALAM DIGIT EIGHT

0D6F  MALAYALAM DIGIT NINE

**Malayalam numerics**

0D70  MALAYALAM NUMBER TEN

0D71  MALAYALAM NUMBER ONE HUNDRED

0D72  MALAYALAM NUMBER ONE THOUSAND

**Fractions**

0D73  MALAYALAM FRACTION ONE QUARTER  
 = kaal

0D74  MALAYALAM FRACTION ONE HALF  
 = ara

0D75  MALAYALAM FRACTION THREE QUARTERS  
 = mukkaal

0D76  MALAYALAM FRACTION ONE SIXTEENTH  
 = maakaani

0D77  MALAYALAM FRACTION ONE EIGHTH  
 = arakkaal

0D78  MALAYALAM FRACTION THREE SIXTEENTHS  
 = muntaani

**Date mark**

0D79  MALAYALAM DATE MARK

**Chillu letters**

0D7A  MALAYALAM LETTER CHILLU NN

0D7B  MALAYALAM LETTER CHILLU N

0D7C  MALAYALAM LETTER CHILLU RR  
 • historically derived from the full letter ra  
 • also used for chillu r

0D7D  MALAYALAM LETTER CHILLU L  
 • historically derived from the full letter ta  
 • used for chillu t and chillu d

0D7E  MALAYALAM LETTER CHILLU LL

0D7F  MALAYALAM LETTER CHILLU K

	198	199	19A	19B	19C	19D
0	ꨀ 1980	ꨁ 1990	ꨂ 19A0	ꨃ 19B0	ꨄ 19C0	ꨅ 19D0
1	ꨆ 1981	ꨇ 1991	ꨈ 19A1	ꨉ 19B1	ꨊ 19C1	ꨋ 19D1
2	ꨌ 1982	ꨍ 1992	ꨎ 19A2	ꨏ 19B2	ꨐ 19C2	ꨑ 19D2
3	ꨒ 1983	ꨓ 1993	ꨔ 19A3	ꨕ 19B3	ꨖ 19C3	ꨗ 19D3
4	ꨘ 1984	ꨙ 1994	ꨚ 19A4	ꨛ 19B4	ꨜ 19C4	ꨝ 19D4
5	ꨞ 1985	ꨟ 1995	ꨠ 19A5	ꨡ 19B5	ꨢ 19C5	ꨣ 19D5
6	ꨤ 1986	ꨥ 1996	ꨦ 19A6	ꨧ 19B6	ꨨ 19C6	ꨩ 19D6
7	ꨪ 1987	ꨫ 1997	ꨬ 19A7	ꨭ 19B7	ꨮ 19C7	ꨯ 19D7
8	ꨰ 1988	ꨱ 1998	ꨲ 19A8	ꨳ 19B8	ꨴ 19C8	ꨵ 19D8
9	꨷ 1989	꨸ 1999	꨹ 19A9	꨺ 19B9	꨻ 19C9	꨼ 19D9
A	꨾ 198A	꨿ 199A	ꩀ 19AA	ꩁ 19BA		ꩂ 19DA
B	ꩃ 198B	ꩄ 199B	ꩅ 19AB	ꩆ 19BB		
C	ꩇ 198C	ꩈ 199C		ꩉ 19BC		
D	ꩊ 198D	ꩋ 199D		ꩌ 19BD		
E	꩎ 198E	꩏ 199E		꩐ 19BE		꩑ 19DE
F	꩒ 198F	꩓ 199F		꩔ 19BF		꩕ 19DF

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

**Consonants**

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

**Vowel signs**

19B0	ᨲ	NEW TAI LUE VOWEL SIGN VOWEL SHORTENER
19B1	ᨳ	NEW TAI LUE VOWEL SIGN AA
19B2	ᨴ	NEW TAI LUE VOWEL SIGN II
19B3	ᨵ	NEW TAI LUE VOWEL SIGN U
19B4	ᨶ	NEW TAI LUE VOWEL SIGN UU
19B5	ᨷ	NEW TAI LUE VOWEL SIGN E
19B6	ᨸ	NEW TAI LUE VOWEL SIGN AE
19B7	ᨹ	NEW TAI LUE VOWEL SIGN O
19B8	ᨺ	NEW TAI LUE VOWEL SIGN OA
19B9	ᨻ	NEW TAI LUE VOWEL SIGN UE
19BA	ᨼ	NEW TAI LUE VOWEL SIGN AY

19BB	ᨽ	NEW TAI LUE VOWEL SIGN AAY
19BC	ᨿ	NEW TAI LUE VOWEL SIGN UY
19BD	ᩀ	NEW TAI LUE VOWEL SIGN OY
19BE	ᩁ	NEW TAI LUE VOWEL SIGN OAY
19BF	ᩂ	NEW TAI LUE VOWEL SIGN UEY
19C0	ᩃ	NEW TAI LUE VOWEL SIGN IY

**Final consonants**

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

**Tone marks**

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

**Digits**

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

**Various signs**

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

1C8	
0	Ѐ 1C80
1	Ђ 1C81
2	Ɔ 1C82
3	С 1C83
4	Ҁ 1C84
5	Ш 1C85
6	Ъ 1C86
7	Ѳ 1C87
8	Ѵ 1C88
9	
A	
B	
C	
D	
E	
F	

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**Historic letter variants**

1C80	Ѻ	CYRILLIC SMALL LETTER ROUNDED VE
1C81	ѻ	CYRILLIC SMALL LETTER LONG-LEGGED DE
1C82	Ѽ	CYRILLIC SMALL LETTER NARROW O
1C83	ѽ	CYRILLIC SMALL LETTER WIDE ES
1C84	Ѿ	CYRILLIC SMALL LETTER TALL TE
1C85	ѿ	CYRILLIC SMALL LETTER THREE-LEGGED TE
1C86	Ѡ	CYRILLIC SMALL LETTER TALL HARD SIGN
1C87	ѡ	CYRILLIC SMALL LETTER TALL YAT
1C88	Ѣ	CYRILLIC SMALL LETTER UNBLENDED UK

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	20A	20B	20C
0	₴ 20A0	₸ 20B0	
1	₴ 20A1	₱ 20B1	
2	₴ 20A2	₴ 20B2	
3	₴ 20A3	₴ 20B3	
4	₴ 20A4	₴ 20B4	
5	₴ 20A5	₴ 20B5	
6	₴ 20A6	₴ 20B6	
7	₴ 20A7	₴ 20B7	
8	₴ 20A8	₴ 20B8	
9	₴ 20A9	₴ 20B9	
A	₴ 20AA	₴ 20BA	
B	₴ 20AB	₴ 20BB	
C	₴ 20AC	₴ 20BC	
D	₴ 20AD	₴ 20BD	
E	₴ 20AE	₴ 20BE	
F	₴ 20AF		

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**Currency symbols**

A number of currency symbols are found in other blocks.

Fullwidth versions of some currency symbols are found in the Halfwidth and Fullwidth Forms block.

→ 0024 \$	dollar sign
→ 00A2 ¢	cent sign
→ 00A3 £	pound sign
→ 00A4 ₤	currency sign
→ 00A5 ¥	yen sign
→ 0192 f	latin small letter f with hook
→ 058F ₴	armenian dram sign
→ 060B ⅈ	afghani sign
→ 09F2 ₭	bengali rupee mark
→ 09F3 ₭	bengali rupee sign
→ 0AF1 ₨	gujarati rupee sign
→ 0BF9 ₭	tamil rupee sign
→ 0E3F ฿	thai currency symbol baht
→ 17DB ₭	khmer currency symbol riel
→ 2133 ℳ	script capital m
→ 5143 元	CJK unified ideograph-5143
→ 5186 円	CJK unified ideograph-5186
→ 5706 圓	CJK unified ideograph-5706
→ 5713 圓	CJK unified ideograph-5713
→ FDFC ₭	rial sign
20A0 €	<b>EURO-CURRENCY SIGN</b> <ul style="list-style-type: none"><li>intended for ECU, but not widely used</li><li>historical character; this is NOT the euro!</li><li>→ 20AC € euro sign</li></ul>
20A1 ¢	<b>COLON SIGN</b> <ul style="list-style-type: none"><li>Costa Rica, El Salvador</li></ul>
20A2 ₤	<b>CRUZEIRO SIGN</b> <ul style="list-style-type: none"><li>Brazil</li></ul>
20A3 ₣	<b>FRENCH FRANC SIGN</b> <ul style="list-style-type: none"><li>France</li></ul>
20A4 £	<b>LIRA SIGN</b> <ul style="list-style-type: none"><li>intended for lira, but not widely used</li><li>preferred character for lira is 00A3 £</li><li>→ 00A3 £ pound sign</li><li>→ 20BA ₺ turkish lira sign</li></ul>
20A5 ¢	<b>MILL SIGN</b> <ul style="list-style-type: none"><li>USA (1/10 cent)</li></ul>
20A6 ₦	<b>NAIRA SIGN</b> <ul style="list-style-type: none"><li>Nigeria</li></ul>
20A7 ₧	<b>PESETA SIGN</b> <ul style="list-style-type: none"><li>Spain</li><li>→ 20B1 ₱ peso sign</li></ul>
20A8 ₹	<b>RUPEE SIGN</b> <ul style="list-style-type: none"><li>India, unofficial legacy practice</li><li>→ 20B9 ₹ indian rupee sign</li><li>≈ 0052 ₨ 0073 ₭</li></ul>
20A9 ₩	<b>WON SIGN</b> <ul style="list-style-type: none"><li>Korea</li></ul>
20AA ₪	<b>NEW SHEQEL SIGN</b> <ul style="list-style-type: none"><li>Israel</li></ul>
20AB ₫	<b>DONG SIGN</b> <ul style="list-style-type: none"><li>Vietnam</li></ul>
20AC €	<b>EURO SIGN</b> <ul style="list-style-type: none"><li>currency sign for the European Monetary Union</li><li>euro, not ecu</li><li>→ 20A0 € euro-currency sign</li></ul>

20AD ₭	<b>KIP SIGN</b> <ul style="list-style-type: none"><li>Laos</li></ul>
20AE ₮	<b>TUGRIK SIGN</b> <ul style="list-style-type: none"><li>Mongolia</li><li>also transliterated as tugrug, tugric, tugrog, togrog, tögrög</li></ul>
20AF ₭	<b>DRACHMA SIGN</b> <ul style="list-style-type: none"><li>Greece</li></ul>
20B0 ₭	<b>GERMAN PENNY SIGN</b>
20B1 ₱	<b>PESO SIGN</b> <ul style="list-style-type: none"><li>= Filipino peso sign</li><li>Philippines</li><li>extant and discontinued Latin-American peso currencies (Mexican, Chilean, Colombian, etc.) use the dollar sign</li><li>→ 0024 \$ dollar sign</li><li>→ 20A7 ₧ peseta sign</li></ul>
20B2 ₭	<b>GUARANI SIGN</b> <ul style="list-style-type: none"><li>Paraguay</li><li>Often represented by G. or Gs.</li></ul>
20B3 ₳	<b>AUSTRAL SIGN</b> <ul style="list-style-type: none"><li>former Argentinian currency</li></ul>
20B4 ₴	<b>HRYVNIA SIGN</b> <ul style="list-style-type: none"><li>Ukraine</li></ul>
20B5 ₭	<b>CEDI SIGN</b> <ul style="list-style-type: none"><li>Ghana</li><li>glyph may look like '¢' or like C with a short vertical stroke through the upper arm</li><li>→ 00A2 ¢ cent sign</li><li>→ 023B ¢ latin capital letter c with stroke</li></ul>
20B6 ₣	<b>LIVRE TOURNOIS SIGN</b> <ul style="list-style-type: none"><li>used in France from 13th-18th centuries</li></ul>
20B7 \$	<b>SPESMILO SIGN</b> <ul style="list-style-type: none"><li>historical international currency associated with Esperanto</li></ul>
20B8 ₸	<b>TENGE SIGN</b> <ul style="list-style-type: none"><li>Kazakhstan</li><li>→ 2351 ₸ apl functional symbol up tack overbar</li><li>→ 2564 ₸ box drawings down single and horizontal double</li><li>→ 3012 ₸ postal mark</li></ul>
20B9 ₹	<b>INDIAN RUPEE SIGN</b> <ul style="list-style-type: none"><li>official rupee currency sign for India</li><li>contrasts with script-specific rupee signs and abbreviations</li><li>→ 0930 ₹ devanagari letter ra</li></ul>
20BA ₺	<b>TURKISH LIRA SIGN</b> <ul style="list-style-type: none"><li>official lira currency sign for Turkey</li></ul>
20BB ₭	<b>NORDIC MARK SIGN</b> <ul style="list-style-type: none"><li>early representation of the Mark currency used in Denmark and Norway</li><li>→ 2133 ℳ script capital m</li></ul>
20BC ₭	<b>MANAT SIGN</b> <ul style="list-style-type: none"><li>Azerbaijan</li></ul>
20BD ₰	<b>RUBLE SIGN</b> <ul style="list-style-type: none"><li>Russia</li></ul>
20BE ₭	<b>LARI SIGN</b> <ul style="list-style-type: none"><li>Georgia</li></ul>

	230	231	232	233	234	235	236	237	238	239	23A	23B	23C	23D	23E	23F
0	2300	2310	2320	2330	2340	2350	2360	2370	2380	2390	23A0	23B0	23C0	23D0	23E0	23F0
1	2301	2311	2321	2331	2341	2351	2361	2371	2381	2391	23A1	23B1	23C1	23D1	23E1	23F1
2	2302	2312	2322	2332	2342	2352	2362	2372	2382	2392	23A2	23B2	23C2	23D2	23E2	23F2
3	2303	2313	2323	2333	2343	2353	2363	2373	2383	2393	23A3	23B3	23C3	23D3	23E3	23F3
4	2304	2314	2324	2334	2344	2354	2364	2374	2384	2394	23A4	23B4	23C4	23D4	23E4	23F4
5	2305	2315	2325	2335	2345	2355	2365	2375	2385	2395	23A5	23B5	23C5	23D5	23E5	23F5
6	2306	2316	2326	2336	2346	2356	2366	2376	2386	2396	23A6	23B6	23C6	23D6	23E6	23F6
7	2307	2317	2327	2337	2347	2357	2367	2377	2387	2397	23A7	23B7	23C7	23D7	23E7	23F7
8	2308	2318	2328	2338	2348	2358	2368	2378	2388	2398	23A8	23B8	23C8	23D8	23E8	23F8
9	2309	2319	2329	2339	2349	2359	2369	2379	2389	2399	23A9	23B9	23C9	23D9	23E9	23F9
A	230A	231A	232A	233A	234A	235A	236A	237A	238A	239A	23AA	23BA	23CA	23DA	23EA	23FA
B	230B	231B	232B	233B	234B	235B	236B	237B	238B	239B	23AB	23BB	23CB	23DB	23EB	23FB
C	230C	231C	232C	233C	234C	235C	236C	237C	238C	239C	23AC	23BC	23CC	23DC	23EC	23FC
D	230D	231D	232D	233D	234D	235D	236D	237D	238D	239D	23AD	23BD	23CD	23DD	23ED	23FD
E	230E	231E	232E	233E	234E	235E	236E	237E	238E	239E	23AE	23BE	23CE	23DE	23EE	23FE
F	230F	231F	232F	233F	234F	235F	236F	237F	238F	239F	23AF	23BF	23CF	23DF	23EF	23FF

**Miscellaneous technical**

- 2300 ∅ DIAMETER SIGN  
→ 2205 ∅ empty set
- 2301 ↘ ELECTRIC ARROW  
• from ISO 2047  
• symbol for End of Transmission
- 2302 ⏏ HOUSE
- 2303 ^ UP ARROWHEAD  
→ 005E ^ circumflex accent  
→ 02C4 ^ modifier letter up arrowhead  
→ 2038 ^ caret  
→ 2227 ^ logical and
- 2304 v DOWN ARROWHEAD  
→ 02C5 v modifier letter down arrowhead  
→ 2228 v logical or  
→ 2335 v countersink
- 2305 ⤵ PROJECTIVE  
→ 22BC ⤵ nad
- 2306 ⤴ PERSPECTIVE
- 2307 3 WAVY LINE  
→ 2E3E 3 wiggly vertical line  
→ 3030 ~ wavy dash

**Ceilings and floors**

*These characters are tall and narrow mathematical delimiters, in contrast to the quine corners or half brackets. They are also distinct from CJK corner brackets, which are wide quotation marks.*

- 2308 [ LEFT CEILING  
= APL upstile  
→ 2E22 ⌈ top left half bracket  
→ 300C ⌈ left corner bracket
- 2309 ] RIGHT CEILING  
→ 20E7 ⌋ combining annuity symbol  
→ 2E23 ⌋ top right half bracket
- 230A [ LEFT FLOOR  
= APL downstile  
→ 2E24 ⌋ bottom left half bracket
- 230B ] RIGHT FLOOR  
→ 300D ⌋ right corner bracket  
→ 2E25 ⌋ bottom right half bracket

**Crops**

- 230C ⌞ BOTTOM RIGHT CROP  
• set of four "crop" corners, arranged facing outward
- 230D ⌟ BOTTOM LEFT CROP
- 230E ⌠ TOP RIGHT CROP
- 230F ⌡ TOP LEFT CROP

**Miscellaneous technical**

- 2310 ⌵ REVERSED NOT SIGN  
= beginning of line  
→ 00AC ⌵ not sign
- 2311 ◻ SQUARE LOZENGE  
= Kissen (pillow)  
• used as a command delimiter in some very old computers  
→ 2BCF ◻ rotated white four pointed cusp
- 2312 ⤵ ARC  
= position of any line  
→ 25E0 ⤵ upper half circle
- 2313 ◡ SEGMENT  
= position of a surface

- 2314 ◊ SECTOR
- 2315 ☎ TELEPHONE RECORDER
- 2316 ⦶ POSITION INDICATOR  
= true position  
→ 2BD0 ⦶ square position indicator
- 2317 ⦿ VIEWDATA SQUARE  
→ 22D5 ⦿ equal and parallel to
- 2318 ⦿ PLACE OF INTEREST SIGN  
= command key (1.0)  
= operating system key (ISO 9995-7)
- 2319 ⌵ TURNED NOT SIGN  
= line marker

**User interface symbols**

- 231A ⌚ WATCH  
→ 23F0 ⌚ alarm clock  
→ 1F550 ⌚ clock face one o'clock  
~ 231A FE0E text style  
~ 231A FE0F emoji style
- 231B ⌚ HOURGLASS  
= alchemical symbol for hour  
~ 231B FE0E text style  
~ 231B FE0F emoji style

**Quine corners**

*These form a set of four quine corners, for quincuncial arrangement. They are also used in upper and lower pairs in mathematic, or more rarely in editorial usage as alternatives to half brackets.*

- 231C ⌞ TOP LEFT CORNER  
→ 2E00 ⌞ right angle substitution marker  
→ 2E22 ⌞ top left half bracket
- 231D ⌟ TOP RIGHT CORNER
- 231E ⌠ BOTTOM LEFT CORNER
- 231F ⌡ BOTTOM RIGHT CORNER

**Integral pieces**

- 2320 ∫ TOP HALF INTEGRAL  
→ 23AE ∫ integral extension
- 2321 ∫ BOTTOM HALF INTEGRAL

**Frown and smile**

- 2322 ☹ FROWN  
→ 2040 ☹ character tie
- 2323 ☺ SMILE  
→ 203F ☺ undertie

**Keyboard symbols**

- 2324 ⌵ UP ARROWHEAD BETWEEN TWO HORIZONTAL BARS  
= enter key
- 2325 ⌵ OPTION KEY
- 2326 ☒ ERASE TO THE RIGHT  
= delete to the right key
- 2327 ☒ X IN A RECTANGLE BOX  
= clear key
- 2328 ⌨ KEYBOARD  
→ 1F5A6 ⌨ keyboard and mouse  
→ 1F5AE ⌨ wired keyboard  
~ 2328 FE0E text style  
~ 2328 FE0F emoji style

**Deprecated angle brackets**

*These characters are deprecated and are strongly discouraged for mathematical use because of their canonical equivalence to CJK punctuation.*

- 2329 < LEFT-POINTING ANGLE BRACKET  
 → 003C < less-than sign  
 → 2039 < single left-pointing angle quotation mark  
 → 27E8 < mathematical left angle bracket  
 ≡ 3008 < left angle bracket
- 232A > RIGHT-POINTING ANGLE BRACKET  
 → 003E > greater-than sign  
 → 203A > single right-pointing angle quotation mark  
 → 27E9 > mathematical right angle bracket  
 ≡ 3009 > right angle bracket

**Keyboard symbol**

- 232B ☒ ERASE TO THE LEFT  
 = delete to the left key

**Chemistry symbol**

- 232C ⬡ BENZENE RING

**Drafting symbols**

- 232D ⌀ CYLINDRICITY  
 232E Ⓢ ALL AROUND-PROFILE  
 232F Ⓢ SYMMETRY  
 2330 // TOTAL RUNOUT  
 2331 Ⓢ DIMENSION ORIGIN  
 2332 ▷ CONICAL TAPER  
 2333 ▽ SLOPE  
 → 25FA ▽ lower left triangle
- 2334 □ COUNTERBORE  
 → 2423 □ open box
- 2335 √ COUNTERSINK  
 → 2304 √ down arrowhead

**APL**

- 2336 ⊥ APL FUNCTIONAL SYMBOL I-BEAM  
 2337 □ APL FUNCTIONAL SYMBOL SQUISH QUAD  
 → 2395 □ apl functional symbol quad  
 → 25AF □ white vertical rectangle  
 → 2AFF □ n-ary white vertical bar
- 2338 ≡ APL FUNCTIONAL SYMBOL QUAD EQUAL  
 2339 ≡ APL FUNCTIONAL SYMBOL QUAD DIVIDE  
 233A ⬡ APL FUNCTIONAL SYMBOL QUAD DIAMOND  
 → 26CB ⬡ white diamond in square
- 233B ○ APL FUNCTIONAL SYMBOL QUAD JOT  
 → 29C7 ○ squared small circle
- 233C ○ APL FUNCTIONAL SYMBOL QUAD CIRCLE  
 233D ○ APL FUNCTIONAL SYMBOL CIRCLE STILE  
 233E ○ APL FUNCTIONAL SYMBOL CIRCLE JOT  
 → 229A ○ circled ring operator  
 → 29BE ○ circled white bullet
- 233F ⁄ APL FUNCTIONAL SYMBOL SLASH BAR  
 → 1019A ⁄ roman as sign
- 2340 ↯ APL FUNCTIONAL SYMBOL BACKSLASH BAR  
 → 29F7 ↯ reverse solidus with horizontal stroke
- 2341 / APL FUNCTIONAL SYMBOL QUAD SLASH  
 → 29C4 / squared rising diagonal slash
- 2342 \ APL FUNCTIONAL SYMBOL QUAD BACKSLASH  
 → 29C5 \ squared falling diagonal slash
- 2343 < APL FUNCTIONAL SYMBOL QUAD LESS-THAN

- 2344 > APL FUNCTIONAL SYMBOL QUAD GREATER-THAN
- 2345 + APL FUNCTIONAL SYMBOL LEFTWARDS VANE  
 2346 + APL FUNCTIONAL SYMBOL RIGHTWARDS VANE  
 2347 ⊞ APL FUNCTIONAL SYMBOL QUAD LEFTWARDS ARROW  
 2348 ⊞ APL FUNCTIONAL SYMBOL QUAD RIGHTWARDS ARROW  
 2349 ∅ APL FUNCTIONAL SYMBOL CIRCLE BACKSLASH  
 → 29B0 ∅ reversed empty set
- 234A ⊥ APL FUNCTIONAL SYMBOL DOWN TACK UNDERBAR  
 = up tack underbar  
 • preferred naming for APL tack symbols now follows the London Convention in ISO/IEC 13751:2000 (APL Extended)  
 → 22A5 ⊥ up tack
- 234B Δ APL FUNCTIONAL SYMBOL DELTA STILE  
 234C ☒ APL FUNCTIONAL SYMBOL QUAD DOWN CARET  
 234D Δ APL FUNCTIONAL SYMBOL QUAD DELTA  
 234E ⊥ APL FUNCTIONAL SYMBOL DOWN TACK JOT  
 = up tack jot  
 → 22A5 ⊥ up tack
- 234F + APL FUNCTIONAL SYMBOL UPWARDS VANE  
 2350 ⊞ APL FUNCTIONAL SYMBOL QUAD UPWARDS ARROW  
 2351 ⊞ APL FUNCTIONAL SYMBOL UP TACK OVERBAR  
 = down tack overbar  
 → 22A4 ⊞ down tack  
 → 3012 ⊞ postal mark
- 2352 ∇ APL FUNCTIONAL SYMBOL DEL STILE  
 2353 ⊞ APL FUNCTIONAL SYMBOL QUAD UP CARET  
 → 2BB9 ⊞ up arrowhead in a rectangle box
- 2354 ☒ APL FUNCTIONAL SYMBOL QUAD DEL  
 2355 ⊥ APL FUNCTIONAL SYMBOL UP TACK JOT  
 = down tack jot  
 → 22A4 ⊥ down tack
- 2356 + APL FUNCTIONAL SYMBOL DOWNWARDS VANE  
 2357 ⊞ APL FUNCTIONAL SYMBOL QUAD DOWNWARDS ARROW  
 2358 ' APL FUNCTIONAL SYMBOL QUOTE UNDERBAR  
 2359 Δ APL FUNCTIONAL SYMBOL DELTA UNDERBAR  
 235A ∅ APL FUNCTIONAL SYMBOL DIAMOND UNDERBAR
- 235B ○ APL FUNCTIONAL SYMBOL JOT UNDERBAR  
 235C ○ APL FUNCTIONAL SYMBOL CIRCLE UNDERBAR  
 235D ∅ APL FUNCTIONAL SYMBOL UP SHOE JOT  
 → 2A40 ∅ intersection with dot
- 235E □ APL FUNCTIONAL SYMBOL QUOTE QUAD  
 235F ⊙ APL FUNCTIONAL SYMBOL CIRCLE STAR  
 → 229B ⊙ circled asterisk operator
- 2360 : APL FUNCTIONAL SYMBOL QUAD COLON  
 2361 ⊥ APL FUNCTIONAL SYMBOL UP TACK DIAERESIS  
 = down tack diaeresis  
 → 22A4 ⊥ down tack
- 2362 ∇ APL FUNCTIONAL SYMBOL DEL DIAERESIS  
 2363 \* APL FUNCTIONAL SYMBOL STAR DIAERESIS  
 2364 ∅ APL FUNCTIONAL SYMBOL JOT DIAERESIS  
 = hoot
- 2365 ∅ APL FUNCTIONAL SYMBOL CIRCLE DIAERESIS  
 = holler
- 2366 ∇ APL FUNCTIONAL SYMBOL DOWN SHOE STILE

2367	☞	APL FUNCTIONAL SYMBOL LEFT SHOE STILE
2368	˜	APL FUNCTIONAL SYMBOL TILDE DIAERESIS = smirk
2369	➤	APL FUNCTIONAL SYMBOL GREATER-THAN DIAERESIS
236A	⸣	APL FUNCTIONAL SYMBOL COMMA BAR
236B	∇	APL FUNCTIONAL SYMBOL DEL TILDE
236C	⸠	APL FUNCTIONAL SYMBOL ZILDE
236D	†	APL FUNCTIONAL SYMBOL STILE TILDE
236E	⸤	APL FUNCTIONAL SYMBOL SEMICOLON UNDERBAR
236F	≠	APL FUNCTIONAL SYMBOL QUAD NOT EQUAL
2370	?	APL FUNCTIONAL SYMBOL QUAD QUESTION → 2BD1 ◊ uncertainty sign
2371	∨	APL FUNCTIONAL SYMBOL DOWN CARET TILDE
2372	^	APL FUNCTIONAL SYMBOL UP CARET TILDE
2373	ι	APL FUNCTIONAL SYMBOL IOTA
2374	ρ	APL FUNCTIONAL SYMBOL RHO
2375	ω	APL FUNCTIONAL SYMBOL OMEGA
2376	α	APL FUNCTIONAL SYMBOL ALPHA UNDERBAR
2377	ε	APL FUNCTIONAL SYMBOL EPSILON UNDERBAR
2378	ι	APL FUNCTIONAL SYMBOL IOTA UNDERBAR
2379	ω	APL FUNCTIONAL SYMBOL OMEGA UNDERBAR
237A	α	APL FUNCTIONAL SYMBOL ALPHA

**Graphics for control codes**

237B	✓	NOT CHECK MARK • from ISO 2047 • symbol for Negative Acknowledge
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**Miscellaneous technical**

237C	⌞	RIGHT ANGLE WITH DOWNWARDS ZIGZAG ARROW
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**Graphics for control codes**

237D	┌	SHOULDERED OPEN BOX • from ISO 9995-7 • keyboard symbol for No Break Space → 2423 ┌ open box
237E	☎	BELL SYMBOL • from ISO 2047
237F	‡	VERTICAL LINE WITH MIDDLE DOT • from ISO 2047 • symbol for End of Medium

**Keyboard symbols from ISO 9995-7**

2380	↵	INSERTION SYMBOL
2381	≡	CONTINUOUS UNDERLINE SYMBOL
2382	≡	DISCONTINUOUS UNDERLINE SYMBOL
2383	≡	EMPHASIS SYMBOL
2384	Ⓜ	COMPOSITION SYMBOL
2385	Ⓜ	WHITE SQUARE WITH CENTRE VERTICAL LINE = center
2386	↵	ENTER SYMBOL
2387	↵	ALTERNATIVE KEY SYMBOL
2388	⌘	HELM SYMBOL = control → 2638 ⌘ wheel of dharma
2389	Ⓜ	CIRCLED HORIZONTAL BAR WITH NOTCH = pause
238A	Ⓜ	CIRCLED TRIANGLE DOWN = interrupt, break

238B	⊗	BROKEN CIRCLE WITH NORTHWEST ARROW = escape
238C	↵	UNDO SYMBOL

**Electrotechnical symbols from IR 181**

238D	⌚	MONOSTABLE SYMBOL
238E	⌚	HYSTERESIS SYMBOL
238F	⌚	OPEN-CIRCUIT-OUTPUT H-TYPE SYMBOL
2390	⌚	OPEN-CIRCUIT-OUTPUT L-TYPE SYMBOL
2391	⌚	PASSIVE-PULL-DOWN-OUTPUT SYMBOL
2392	⌚	PASSIVE-PULL-UP-OUTPUT SYMBOL
2393	⌚	DIRECT CURRENT SYMBOL FORM TWO
2394	⌚	SOFTWARE-FUNCTION SYMBOL

**APL**

2395	□	APL FUNCTIONAL SYMBOL QUAD → 2337 □ apl functional symbol squish quad → 25AF □ white vertical rectangle
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**Keyboard symbols from ISO 9995-7**

2396	▸	DECIMAL SEPARATOR KEY SYMBOL
2397	⏪	PREVIOUS PAGE → 1F519 ⏪ back with leftwards arrow above
2398	⏩	NEXT PAGE
2399	🖨	PRINT SCREEN SYMBOL
239A	🗑	CLEAR SCREEN SYMBOL → 20E2 🗑 combining enclosing screen

**Bracket pieces**

239B	{	LEFT PARENTHESIS UPPER HOOK
239C	{	LEFT PARENTHESIS EXTENSION
239D	{	LEFT PARENTHESIS LOWER HOOK
239E	}	RIGHT PARENTHESIS UPPER HOOK
239F	}	RIGHT PARENTHESIS EXTENSION
23A0	}	RIGHT PARENTHESIS LOWER HOOK
23A1	[	LEFT SQUARE BRACKET UPPER CORNER
23A2	[	LEFT SQUARE BRACKET EXTENSION
23A3	[	LEFT SQUARE BRACKET LOWER CORNER
23A4	]	RIGHT SQUARE BRACKET UPPER CORNER
23A5	]	RIGHT SQUARE BRACKET EXTENSION
23A6	]	RIGHT SQUARE BRACKET LOWER CORNER
23A7	{	LEFT CURLY BRACKET UPPER HOOK
23A8	{	LEFT CURLY BRACKET MIDDLE PIECE
23A9	{	LEFT CURLY BRACKET LOWER HOOK
23AA	{	CURLY BRACKET EXTENSION
23AB	}	RIGHT CURLY BRACKET UPPER HOOK
23AC	}	RIGHT CURLY BRACKET MIDDLE PIECE
23AD	}	RIGHT CURLY BRACKET LOWER HOOK

**Special character extensions**

23AE		INTEGRAL EXTENSION → 2320 ∫ top half integral → 2321 ∫ bottom half integral
23AF	—	HORIZONTAL LINE EXTENSION • used for extension of arrows → 23D0   vertical line extension

**Bracket pieces**

23B0	{	UPPER LEFT OR LOWER RIGHT CURLY BRACKET SECTION = left moustache
23B1	}	UPPER RIGHT OR LOWER LEFT CURLY BRACKET SECTION = right moustache

**Summation sign parts**

- 23B2  $\Sigma$  SUMMATION TOP  
 23B3  $\sum$  SUMMATION BOTTOM  
 → 2211  $\sum$  n-ary summation

**Horizontal brackets**

*These characters are also used as delimiters of vertical text in non-CJK terminal emulation.*

- 23B4  $\lrcorner$  TOP SQUARE BRACKET  
 → FE47  $\lrcorner$  presentation form for vertical left square bracket
- 23B5  $\llcorner$  BOTTOM SQUARE BRACKET  
 → FE48  $\llcorner$  presentation form for vertical right square bracket
- 23B6  $\lrcorner$  BOTTOM SQUARE BRACKET OVER TOP SQUARE BRACKET  
 • only used for terminal emulation

**Terminal graphic characters**

- 23B7  $\nabla$  RADICAL SYMBOL BOTTOM  
 23B8  $|$  LEFT VERTICAL BOX LINE  
 23B9  $|$  RIGHT VERTICAL BOX LINE

**Scan lines for terminal graphics**

*The scan line numbers here refer to old, low-resolution technology for terminals, with only 9 scan lines per fixed-size character glyph. Even-numbered scan lines are unified with box-drawing graphics.*

- 23BA  $-$  HORIZONTAL SCAN LINE-1  
 23BB  $-$  HORIZONTAL SCAN LINE-3  
 23BC  $-$  HORIZONTAL SCAN LINE-7  
 23BD  $-$  HORIZONTAL SCAN LINE-9

**Dentistry notation symbols**

- 23BE  $\lrcorner$  DENTISTRY SYMBOL LIGHT VERTICAL AND TOP RIGHT  
 → 2308  $\lrcorner$  left ceiling
- 23BF  $\llcorner$  DENTISTRY SYMBOL LIGHT VERTICAL AND BOTTOM RIGHT  
 → 230A  $\llcorner$  left floor
- 23C0  $\phi$  DENTISTRY SYMBOL LIGHT VERTICAL WITH CIRCLE
- 23C1  $\phi$  DENTISTRY SYMBOL LIGHT DOWN AND HORIZONTAL WITH CIRCLE
- 23C2  $\phi$  DENTISTRY SYMBOL LIGHT UP AND HORIZONTAL WITH CIRCLE
- 23C3  $\triangle$  DENTISTRY SYMBOL LIGHT VERTICAL WITH TRIANGLE
- 23C4  $\triangle$  DENTISTRY SYMBOL LIGHT DOWN AND HORIZONTAL WITH TRIANGLE
- 23C5  $\triangle$  DENTISTRY SYMBOL LIGHT UP AND HORIZONTAL WITH TRIANGLE
- 23C6  $\nmid$  DENTISTRY SYMBOL LIGHT VERTICAL AND WAVE
- 23C7  $\nmid$  DENTISTRY SYMBOL LIGHT DOWN AND HORIZONTAL WITH WAVE
- 23C8  $\nmid$  DENTISTRY SYMBOL LIGHT UP AND HORIZONTAL WITH WAVE
- 23C9  $\top$  DENTISTRY SYMBOL LIGHT DOWN AND HORIZONTAL  
 → 22A4  $\top$  down tack  
 → 252C  $\top$  box drawings light down and horizontal

- 23CA  $\perp$  DENTISTRY SYMBOL LIGHT UP AND HORIZONTAL  
 → 22A5  $\perp$  up tack  
 → 2534  $\perp$  box drawings light up and horizontal
- 23CB  $\lrcorner$  DENTISTRY SYMBOL LIGHT VERTICAL AND TOP LEFT  
 → 2309  $\lrcorner$  right ceiling
- 23CC  $\llcorner$  DENTISTRY SYMBOL LIGHT VERTICAL AND BOTTOM LEFT  
 → 230B  $\llcorner$  right floor

**Miscellaneous technical**

- 23CD  $\square$  SQUARE FOOT

**Keyboard and UI symbols**

- 23CE  $\rightrightarrows$  RETURN SYMBOL  
 • may be shown with either hollow or filled glyph  
 → 21B5  $\rightrightarrows$  downwards arrow with corner leftwards  
 → 2B90  $\rightrightarrows$  return left
- 23CF  $\blacktriangle$  EJECT SYMBOL  
 • UI symbol to eject media  
 ~ 23CF FE0E text style  
 ~ 23CF FE0F emoji style

**Special character extension**

- 23D0  $|$  VERTICAL LINE EXTENSION  
 • used for extension of arrows  
 → 23AF  $-$  horizontal line extension

**Metrical symbols**

- 23D1  $\breve$  METRICAL BREVE
- 23D2  $\overline{\text{short}}$  METRICAL LONG OVER SHORT
- 23D3  $\underline{\text{short}}$  METRICAL SHORT OVER LONG
- 23D4  $\overline{\text{short}}\overline{\text{short}}$  METRICAL LONG OVER TWO SHORTS
- 23D5  $\underline{\text{short}}\underline{\text{short}}$  METRICAL TWO SHORTS OVER LONG
- 23D6  $\overline{\text{short}}\underline{\text{short}}$  METRICAL TWO SHORTS JOINED
- 23D7  $\text{trise}$  METRICAL TRISEME  
 → 1D242  $\text{trise}$  combining greek musical triseme
- 23D8  $\text{tetr}$  METRICAL TETRASEME  
 → 1D243  $\text{tetr}$  combining greek musical tetraseme
- 23D9  $\text{pent}$  METRICAL PENTASEME  
 → 1D244  $\text{pent}$  combining greek musical pentaseme

**Electrotechnical symbols**

- 23DA  $\perp$  EARTH GROUND
- 23DB  $\equiv$  FUSE

**Horizontal brackets**

*These are intended for bracketing terms of mathematical expressions where their glyph extends to accommodate the width of the bracketed expression*

- 23DC  $\lrcorner$  TOP PARENTHESIS  
 → FE35  $\lrcorner$  presentation form for vertical left parenthesis
- 23DD  $\llcorner$  BOTTOM PARENTHESIS  
 → FE36  $\llcorner$  presentation form for vertical right parenthesis
- 23DE  $\lrcorner$  TOP CURLY BRACKET  
 → FE37  $\lrcorner$  presentation form for vertical left curly bracket
- 23DF  $\llcorner$  BOTTOM CURLY BRACKET  
 → FE38  $\llcorner$  presentation form for vertical right curly bracket

- 23E0  TOP TORTOISE SHELL BRACKET  
→ FE39  presentation form for vertical left tortoise shell bracket
- 23E1  BOTTOM TORTOISE SHELL BRACKET  
→ FE3A  presentation form for vertical right tortoise shell bracket

**Miscellaneous technical**

- 23E2  WHITE TRAPEZIUM

**Chemistry symbol**

- 23E3  BENZENE RING WITH CIRCLE

**Miscellaneous technical**

- 23E4  STRAIGHTNESS
- 23E5  FLATNESS
- 23E6  AC CURRENT
- 23E7  ELECTRICAL INTERSECTION
- 23E8  DECIMAL EXPONENT SYMBOL  
• Algol-60 token for scientific notation literals

**User interface symbols**

- 23E9  BLACK RIGHT-POINTING DOUBLE TRIANGLE  
= fast forward
- 23EA  BLACK LEFT-POINTING DOUBLE TRIANGLE  
= fast rewind
- 23EB  BLACK UP-POINTING DOUBLE TRIANGLE
- 23EC  BLACK DOWN-POINTING DOUBLE TRIANGLE
- 23ED  BLACK RIGHT-POINTING DOUBLE TRIANGLE WITH VERTICAL BAR  
~ 23ED FE0E text style  
~ 23ED FE0F emoji style
- 23EE  BLACK LEFT-POINTING DOUBLE TRIANGLE WITH VERTICAL BAR  
~ 23EE FE0E text style  
~ 23EE FE0F emoji style
- 23EF  BLACK RIGHT-POINTING TRIANGLE WITH DOUBLE VERTICAL BAR  
~ 23EF FE0E text style  
~ 23EF FE0F emoji style
- 23F0  ALARM CLOCK  
→ 231A  watch  
→ 1F550  clock face one o'clock  
→ 1F570  mantelpiece clock
- 23F1  STOPWATCH  
~ 23F1 FE0E text style  
~ 23F1 FE0F emoji style
- 23F2  TIMER CLOCK  
~ 23F2 FE0E text style  
~ 23F2 FE0F emoji style
- 23F3  HOURGLASS WITH FLOWING SAND  
→ 231B  hourglass
- 23F4  BLACK MEDIUM LEFT-POINTING TRIANGLE  
= reverse, back  
• preferred to 25C0  black left-pointing triangle  
→ 1F780  black left-pointing isosceles right triangle
- 23F5  BLACK MEDIUM RIGHT-POINTING TRIANGLE  
= forward  
• preferred to 25B6  black right-pointing triangle  
→ 1F782  black right-pointing isosceles right triangle

- 23F6  BLACK MEDIUM UP-POINTING TRIANGLE  
= increase  
• preferred to 25B2  black up-pointing triangle  
→ 1F781  black up-pointing isosceles right triangle
- 23F7  BLACK MEDIUM DOWN-POINTING TRIANGLE  
= decrease  
• preferred to 25BC  black down-pointing triangle  
→ 1F783  black down-pointing isosceles right triangle
- 23F8  DOUBLE VERTICAL BAR  
= pause  
→ 2016  double vertical line  
~ 23F8 FE0E text style  
~ 23F8 FE0F emoji style
- 23F9  BLACK SQUARE FOR STOP  
= stop  
→ 25FC  black medium square  
~ 23F9 FE0E text style  
~ 23F9 FE0F emoji style
- 23FA  BLACK CIRCLE FOR RECORD  
= record  
→ 26AB  medium black circle  
~ 23FA FE0E text style  
~ 23FA FE0F emoji style

**Power symbols from ISO 7000:2012**

- 23FB  POWER SYMBOL
- 23FC  POWER ON-OFF SYMBOL
- 23FD  POWER ON SYMBOL  
• use 2B58  for power off symbol  
→ 2B58  heavy circle

**Power symbol from IEEE 1621-2004**

- 23FE  POWER SLEEP SYMBOL  
→ 263E  last quarter moon

	2E0	2E1	2E2	2E3	2E4	2E5	2E6	2E7
0	 2E00	 2E10	 2E20	 2E30	 2E40			
1	 2E01	 2E11	 2E21	 2E31	 2E41			
2	 2E02	 2E12	 2E22	 2E32	 2E42			
3	 2E03	 2E13	 2E23	 2E33	 2E43			
4	 2E04	 2E14	 2E24	 2E34	 2E44			
5	 2E05	 2E15	 2E25	 2E35				
6	 2E06	 2E16	 2E26	 2E36				
7	 2E07	 2E17	 2E27	 2E37				
8	 2E08	 2E18	 2E28	 2E38				
9	 2E09	 2E19	 2E29	 2E39				
A	 2E0A	 2E1A	 2E2A	 2E3A				
B	 2E0B	 2E1B	 2E2B	 2E3B				
C	 2E0C	 2E1C	 2E2C	 2E3C				
D	 2E0D	 2E1D	 2E2D	 2E3D				
E	 2E0E	 2E1E	 2E2E	 2E3E				
F	 2E0F	 2E1F	 2E2F	 2E3F				

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**New Testament editorial symbols**

2E00	┌	RIGHT ANGLE SUBSTITUTION MARKER → 231C ┌ top left corner
2E01	⋈	RIGHT ANGLE DOTTED SUBSTITUTION MARKER
2E02	┐	LEFT SUBSTITUTION BRACKET
2E03	┘	RIGHT SUBSTITUTION BRACKET
2E04	└	LEFT DOTTED SUBSTITUTION BRACKET
2E05	┙	RIGHT DOTTED SUBSTITUTION BRACKET
2E06	⌞	RAISED INTERPOLATION MARKER → 22A4 ⌞ down tack
2E07	⌟	RAISED DOTTED INTERPOLATION MARKER
2E08	⌠	DOTTED TRANSPOSITION MARKER
2E09	⌡	LEFT TRANSPOSITION BRACKET
2E0A	⌢	RIGHT TRANSPOSITION BRACKET
2E0B	◻	RAISED SQUARE • used as an opening raised omission bracket
2E0C	⌵	LEFT RAISED OMISSION BRACKET • used as an opening or closing raised omission bracket
2E0D	⌶	RIGHT RAISED OMISSION BRACKET • used as a closing or opening raised omission bracket

**Ancient Greek textual symbols**

2E0E	⸰	EDITORIAL CORONIS → 1FBD ⸰ greek koronis
2E0F	—	PARAGRAPHOS
2E10	⸱	FORKED PARAGRAPHOS
2E11	⸲	REVERSED FORKED PARAGRAPHOS
2E12	⸳	HYPODIASTOLE = ypodiaastoli
2E13	⸴	DOTTED OBELOS • glyph variants may look like ‘⸴’ or ‘⸵’ → 2052 ⸴ commercial minus sign
2E14	⸵	DOWNWARDS ANCORA • contrary to its formal name this symbol points upwards
2E15	⸶	UPWARDS ANCORA • contrary to its formal name this symbol points downwards
2E16	⸷	DOTTED RIGHT-POINTING ANGLE = diplo periestigmene

**Ancient Near-Eastern linguistic symbol**

2E17	≡	DOUBLE OBLIQUE HYPHEN • used in ancient Near-Eastern linguistics • hyphen in Fraktur text uses 002D - or 2010 -, but with a ‘≡’ glyph in Fraktur fonts → 002D - hyphen-minus → 003D = equals sign → 2010 - hyphen → 2E40 = double hyphen
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**General punctuation**

2E18	◌̕	INVERTED INTERROBANG = gnaborretni → 203D ◌̕ interrobang
2E19	✎	PALM BRANCH • used as a separator

**Dictionary punctuation**

*These punctuation marks are used mostly in German dictionaries, to indicate umlaut or case changes with abbreviated stems.*

2E1A	¨	HYPHEN WITH DIAERESIS • indicates umlaut of the stem vowel of a plural form
2E1B	˜	TILDE WITH RING ABOVE • indicates change in case for derived form

**Brackets**

2E1C	⏏	LEFT LOW PARAPHRASE BRACKET
2E1D	⏐	RIGHT LOW PARAPHRASE BRACKET • used in N'Ko

**Dictionary punctuation**

2E1E	˙	TILDE WITH DOT ABOVE • indicates derived form changes to uppercase
2E1F	˘	TILDE WITH DOT BELOW • indicates derived form changes to lowercase

**Brackets**

2E20	⏊	LEFT VERTICAL BAR WITH QUILL
2E21	⏋	RIGHT VERTICAL BAR WITH QUILL

**Half brackets**

*These form a set of four corner brackets and are used editorially. They are distinguished from mathematical floor and ceiling characters. Occasionally quine corners are substituted for half brackets.*

2E22	┌	TOP LEFT HALF BRACKET → 2308 ┌ left ceiling → 231C ┌ top left corner → 300C ┌ left corner bracket
2E23	┐	TOP RIGHT HALF BRACKET
2E24	└	BOTTOM LEFT HALF BRACKET
2E25	┘	BOTTOM RIGHT HALF BRACKET

**Brackets**

2E26	⏏	LEFT SIDEWAYS U BRACKET → 2282 ⏏ subset of
2E27	⏐	RIGHT SIDEWAYS U BRACKET → 2283 ⏐ superset of
2E28	⎵	LEFT DOUBLE PARENTHESIS → 2985 ⎵ left white parenthesis → FF5F ⎵ fullwidth left white parenthesis
2E29	⎶	RIGHT DOUBLE PARENTHESIS

**Historic punctuation**

2E2A	∴	TWO DOTS OVER ONE DOT PUNCTUATION
2E2B	∵	ONE DOT OVER TWO DOTS PUNCTUATION
2E2C	∶	SQUARED FOUR DOT PUNCTUATION
2E2D	∷	FIVE DOT MARK
2E2E	‽	REVERSED QUESTION MARK = punctus percontativus → 003F ‽ question mark → 00BF ‽ inverted question mark → 061F ‽ arabic question mark
2E2F	ꞑ	VERTICAL TILDE • used for Cyrillic yerik → 033E ꞑ combining vertical tilde → A67F ꞑ cyrillic payerok

- 2E30 ◦ RING POINT
- used in Avestan
  - 2218 ◦ ring operator
  - 25E6 ◦ white bullet
- 2E31 · WORD SEPARATOR MIDDLE DOT
- used in Avestan, Samaritan, ...
  - 00B7 · middle dot

**Palaeotype transliteration symbol**

- 2E32 ˆ TURNED COMMA
- indicates nasalization
  - 060C ˆ arabic comma

**Historic punctuation**

- 2E33 ˙ RAISED DOT
- glyph position intermediate between 002E ˙ and 00B7 ˙
  - 002E ˙ full stop
  - 00B7 ˙ middle dot
- 2E34 ˘ RAISED COMMA
- 002C ˘ comma

**Palaeotype transliteration symbols**

- 2E35 ˚ TURNED SEMICOLON
- indicates sudden glottal closure
  - 061B ˚ arabic semicolon
- 2E36 † DAGGER WITH LEFT GUARD
- indicates retracted pronunciation
- 2E37 ‡ DAGGER WITH RIGHT GUARD
- indicates advanced pronunciation
- 2E38 ‡ TURNED DAGGER
- indicates retroflex pronunciation
  - 2020 ‡ dagger
- 2E39 § TOP HALF SECTION SIGN
- indicates pronunciation on one side of the mouth only
  - 00A7 § section sign

**Dashes**

- 2E3A  TWO-EM DASH
- = omission dash
  - 2014 — em dash
- 2E3B  THREE-EM DASH

**Alternate forms of punctuation**

- 2E3C × STENOGRAPHIC FULL STOP
- used in shorthands and stenographies
  - 002E ˙ full stop
  - 166E × canadian syllabics full stop
- 2E3D ⋮ VERTICAL SIX DOTS
- 205E ⋮ vertical four dots
  - 2999 ⋮ dotted fence
- 2E3E  WIGGLY VERTICAL LINE
- 2307 } wavy line
  - 299A } vertical zigzag line

**Historic punctuation**

- 2E3F ¶ CAPITULUM
- ancestor of the pilcrow sign
  - 00B6 ¶ pilcrow sign

**Double hyphen**

*The double hyphen is used in transcription of old German manuscripts, and occasionally as a non-standard punctuation mark. It is not intended for the representation of normal hyphens, whose doubled forms in Fraktur text are considered glyphic variants.*

- 2E40 = DOUBLE HYPHEN
- 003D = equals sign
  - 2010 - hyphen
  - 2E17 ≠ double oblique hyphen
  - 30A0 = katakana-hiragana double hyphen
  - A78A = modifier letter short equals sign

**Reversed punctuation**

- 2E41 ˘ REVERSED COMMA
- also used in Sindhi
  - 002C ˘ comma
  - 060C ˘ arabic comma
- 2E42 “ DOUBLE LOW-REVERSED QUOTATION MARK
- 201E „ double low quotation mark

**Dash**

- 2E43 ⤵ DASH WITH LEFT UPTURN

**Miscellaneous punctuation**

- 2E44 ⸮ DOUBLE SUSPENSION MARK

	300	301	302	303
0	 3000	 3010	 3020	 3030
1	 3001	 3011	 3021	 3031
2	 3002	 3012	 3022	 3032
3	 3003	 3013	 3023	 3033
4	 3004	 3014	 3024	 3034
5	 3005	 3015	 3025	 3035
6	 3006	 3016	 3026	 3036
7	 3007	 3017	 3027	 3037
8	 3008	 3018	 3028	 3038
9	 3009	 3019	 3029	 3039
A	 300A	 301A	 302A	 303A
B	 300B	 301B	 302B	 303B
C	 300C	 301C	 302C	 303C
D	 300D	 301D	 302D	 303D
E	 300E	 301E	 302E	 303E
F	 300F	 301F	 302F	 303F

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**CJK symbols and punctuation**

- 3000  IDEOGRAPHIC SPACE  
→ 0020  space  
≈ <wide> 0020 
- 3001  IDEOGRAPHIC COMMA  
• in Chinese, delimits items in a list or series  
→ 002C  comma  
→ FF0C  fullwidth comma
- 3002  IDEOGRAPHIC FULL STOP  
→ 002E  full stop
- 3003  DITTO MARK  
→ 2033  double prime
- 3004  JAPANESE INDUSTRIAL STANDARD SYMBOL
- 3005  IDEOGRAPHIC ITERATION MARK  
→ 16FE0  tangut iteration mark
- 3006  IDEOGRAPHIC CLOSING MARK
- 3007  IDEOGRAPHIC NUMBER ZERO  
→ 20DD  combining enclosing circle  
→ 25CB  white circle  
→ 25EF  large circle

**CJK angle brackets**

- 3008  LEFT ANGLE BRACKET  
→ 003C  less-than sign  
→ 2039  single left-pointing angle quotation mark  
→ 2329  left-pointing angle bracket  
→ 27E8  mathematical left angle bracket
- 3009  RIGHT ANGLE BRACKET  
→ 003E  greater-than sign  
→ 203A  single right-pointing angle quotation mark  
→ 232A  right-pointing angle bracket  
→ 27E9  mathematical right angle bracket
- 300A  LEFT DOUBLE ANGLE BRACKET  
→ 00AB  left-pointing double angle quotation mark  
→ 27EA  mathematical left double angle bracket
- 300B  RIGHT DOUBLE ANGLE BRACKET  
→ 00BB  right-pointing double angle quotation mark  
→ 27EB  mathematical right double angle bracket

**CJK corner brackets**

The CJK corner brackets, which function as quotation marks, are not recommended for general-purpose corner brackets. See the ceiling and floor characters, instead.

- 300C  LEFT CORNER BRACKET  
→ 2308  left ceiling
- 300D  RIGHT CORNER BRACKET  
• used as quotation marks  
→ 230B  right floor
- 300E  LEFT WHITE CORNER BRACKET
- 300F  RIGHT WHITE CORNER BRACKET  
• used as quotation marks

**CJK brackets**

- 3010  LEFT BLACK LENTICULAR BRACKET
- 3011  RIGHT BLACK LENTICULAR BRACKET

**CJK symbols**

- 3012  POSTAL MARK  
→ 1F3E3  japanese post office

- 3013  GETA MARK  
• substitute for ideograph not in font  
• editorial convention to represent ideographic lacuna  
→ 25A1  white square

**CJK brackets**

- 3014  LEFT TORTOISE SHELL BRACKET
- 3015  RIGHT TORTOISE SHELL BRACKET
- 3016  LEFT WHITE LENTICULAR BRACKET
- 3017  RIGHT WHITE LENTICULAR BRACKET
- 3018  LEFT WHITE TORTOISE SHELL BRACKET  
→ 27EC  mathematical left white tortoise shell bracket
- 3019  RIGHT WHITE TORTOISE SHELL BRACKET  
→ 27ED  mathematical right white tortoise shell bracket
- 301A  LEFT WHITE SQUARE BRACKET  
= left abstract syntax bracket  
→ 27E6  mathematical left white square bracket
- 301B  RIGHT WHITE SQUARE BRACKET  
= right abstract syntax bracket  
→ 27E7  mathematical right white square bracket

**CJK symbols and punctuation**

- 301C  WAVE DASH  
This character was encoded to match JIS C 6226-1978 1-33 "wave dash".  
→ 2053  swung dash  
→ 3030  wavy dash  
→ FF5E  fullwidth tilde
- 301D  REVERSED DOUBLE PRIME QUOTATION MARK  
• sometimes depicted as double prime quotation mark  
→ 201C  left double quotation mark  
→ 2036  reversed double prime
- 301E  DOUBLE PRIME QUOTATION MARK  
• this is a mistaken analogue to 201D ”;  
301F  is preferred  
→ 201D  right double quotation mark  
→ 2033  double prime
- 301F  LOW DOUBLE PRIME QUOTATION MARK  
• may be depicted as low inverse double prime quotation mark
- 3020  POSTAL MARK FACE

**Suzhou numerals**

The Suzhou numerals (Chinese *su1zhou1ma3zi*) are special numeric forms used by traders to display the prices of goods. The use of "HANGZHOU" in the names is a misnomer.

- 3021  HANGZHOU NUMERAL ONE
- 3022  HANGZHOU NUMERAL TWO
- 3023  HANGZHOU NUMERAL THREE
- 3024  HANGZHOU NUMERAL FOUR
- 3025  HANGZHOU NUMERAL FIVE
- 3026  HANGZHOU NUMERAL SIX
- 3027  HANGZHOU NUMERAL SEVEN
- 3028  HANGZHOU NUMERAL EIGHT
- 3029  HANGZHOU NUMERAL NINE

**Diacritics**

- 302A  IDEOGRAPHIC LEVEL TONE MARK
- 302B  IDEOGRAPHIC RISING TONE MARK

- 302C ◊ IDEOGRAPHIC DEPARTING TONE MARK  
 302D ◊ IDEOGRAPHIC ENTERING TONE MARK  
 302E ◌◊ HANGUL SINGLE DOT TONE MARK  
 = single dot Bangjeom  
 302F ◌◌◊ HANGUL DOUBLE DOT TONE MARK  
 = double dot Bangjeom

**Other CJK symbols**

- 3030 ~ WAVY DASH  
 → 2307 ㄱ wavy line  
 → 301C ㄴ wave dash  
 ~ 3030 FE0E text style  
 ~ 3030 FE0F emoji style  
 3031 < VERTICAL KANA REPEAT MARK  
 3032 <◌ VERTICAL KANA REPEAT WITH VOICED SOUND MARK  
 • the preceding two semantic characters are preferred to the following three glyphic forms  
 3033 / VERTICAL KANA REPEAT MARK UPPER HALF  
 3034 /◌ VERTICAL KANA REPEAT WITH VOICED SOUND MARK UPPER HALF  
 • the preceding two are glyphs used in conjunction with the following glyph  
 3035 \ VERTICAL KANA REPEAT MARK LOWER HALF  
 3036 ⊕ CIRCLED POSTAL MARK  
 ≈ 3012 〒 postal mark  
 3037 XX IDEOGRAPHIC TELEGRAPH LINE FEED SEPARATOR SYMBOL

**Additional Suzhou numerals**

- 3038 十 HANGZHOU NUMERAL TEN  
 ≈ 5341 十  
 3039 廿 HANGZHOU NUMERAL TWENTY  
 ≈ 5344 廿  
 303A 卅 HANGZHOU NUMERAL THIRTY  
 ≈ 5345 卅

**Other CJK punctuation**

- 303B > VERTICAL IDEOGRAPHIC ITERATION MARK  
 303C ㄗ MASU MARK  
 • informal abbreviation for Japanese -masu ending  
 → 29C4 ㄗ squared rising diagonal slash  
 303D ㄿ PART ALTERNATION MARK  
 • marks the start of a song part in Japanese  
 ~ 303D FE0E text style  
 ~ 303D FE0F emoji style

**Special CJK indicators**

*These are visibly displayed graphic characters, not invisible format control characters.*

- 303E ㄹ IDEOGRAPHIC VARIATION INDICATOR  
 • visual indicator that the following ideograph is to be taken as a variant of the intended character  
 303F ㄻ IDEOGRAPHIC HALF FILL SPACE  
 • visual indicator of a screen space for half of an ideograph

	310	311	312
0		ㄚ 3110	ㄜ 3120
1		ㄛ 3111	ㄝ 3121
2		ㄚ 3112	ㄛ 3122
3		ㄜ 3113	ㄝ 3123
4		ㄞ 3114	ㄟ 3124
5	ㄟ 3105	ㄟ 3115	ㄟ 3125
6	ㄟ 3106	ㄟ 3116	ㄟ 3126
7	ㄟ 3107	ㄟ 3117	ㄟ 3127
8	ㄟ 3108	ㄟ 3118	ㄟ 3128
9	ㄟ 3109	ㄟ 3119	ㄟ 3129
A	ㄟ 310A	ㄟ 311A	ㄟ 312A
B	ㄟ 310B	ㄟ 311B	ㄟ 312B
C	ㄟ 310C	ㄟ 311C	ㄟ 312C
D	ㄟ 310D	ㄟ 311D	ㄟ 312D
E	ㄟ 310E	ㄟ 311E	
F	ㄟ 310F	ㄟ 311F	

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See also the Bopomofo Extended block

**Based on GB 2312**

3105	ㄅ	BOPOMOFO LETTER B
3106	ㄆ	BOPOMOFO LETTER P
3107	ㄇ	BOPOMOFO LETTER M
3108	ㄏ	BOPOMOFO LETTER F
3109	ㄉ	BOPOMOFO LETTER D
310A	ㄊ	BOPOMOFO LETTER T
310B	ㄋ	BOPOMOFO LETTER N
310C	ㄌ	BOPOMOFO LETTER L
310D	ㄍ	BOPOMOFO LETTER G
310E	ㄎ	BOPOMOFO LETTER K
310F	ㄏ	BOPOMOFO LETTER H
3110	ㄐ	BOPOMOFO LETTER J
3111	ㄑ	BOPOMOFO LETTER Q
3112	ㄒ	BOPOMOFO LETTER X
3113	ㄗ	BOPOMOFO LETTER ZH
3114	ㄘ	BOPOMOFO LETTER CH
3115	ㄙ	BOPOMOFO LETTER SH
3116	ㄚ	BOPOMOFO LETTER R
3117	ㄛ	BOPOMOFO LETTER Z
3118	ㄜ	BOPOMOFO LETTER C
3119	ㄝ	BOPOMOFO LETTER S
311A	ㄚ	BOPOMOFO LETTER A
311B	ㄛ	BOPOMOFO LETTER O
311C	ㄜ	BOPOMOFO LETTER E
311D	ㄝ	BOPOMOFO LETTER EH
311E	ㄞ	BOPOMOFO LETTER AI
311F	ㄟ	BOPOMOFO LETTER EI
3120	ㄠ	BOPOMOFO LETTER AU
3121	ㄡ	BOPOMOFO LETTER OU
3122	ㄢ	BOPOMOFO LETTER AN
3123	ㄣ	BOPOMOFO LETTER EN
3124	ㄤ	BOPOMOFO LETTER ANG
3125	ㄥ	BOPOMOFO LETTER ENG
3126	ㄨ	BOPOMOFO LETTER ER
3127	一	BOPOMOFO LETTER I
		• the vertical stroke form is considered a rendering variant.
3128	ㄨ	BOPOMOFO LETTER U
3129	ㄩ	BOPOMOFO LETTER IU

**Dialect (non-Mandarin) letters**

312A	ㄨ	BOPOMOFO LETTER V
312B	ㄩ	BOPOMOFO LETTER NG
312C	ㄨ	BOPOMOFO LETTER GN

**Miscellaneous addition**

312D	ㄨ	BOPOMOFO LETTER IH
		• for analytic representation of apical vowel

3CED 水 85.7	淦	淦		3CFF 水 85.8	淙	淙	淙	3D13 水 85.9	湔	湔	湔
	GKX-0627.21	T3-3223			G3-546D	T4-3268	K3-2942		GKX-0636.01	T3-3C59	H-8EAF
3CEE 水 85.7	淦	淦		3D00 水 85.8	淙	淙	淙	3D14 水 85.9	湔	湔	
	G5-5565	T3-317E			GKX-0633.04	T5-395E	JA-244A		G3-5533	T4-3859	
3CEF 水 85.7	淦	淦	淦	3D01 水 85.8	湔	湔	湔	3D15 水 85.9	湔	湔	
	GKX-0627.28	K3-293B	V0-3B3E		GKX-0633.06	T4-325A	K3-2944		GKX-0636.18	T3-3C6A	
	淦			3D02 水 85.8	湔	湔		3D16 水 85.9	湔	湔	
	H-8DDB				G3-544D	T4-325C			GKX-0637.06	T3-3C67	
3CF0 水 85.7	湔			3D03 水 85.8	湔	湔	源	3D17 水 85.9	湔	湔	
	G7-2357				GKX-0633.20	T6-412B	K3-2948		GKX-0637.09	T3-3C65	
3CF1 水 85.7	湔			3D04 水 85.8	湔	湔		3D18 水 85.9	湔	湔	
	G7-235C				G3-543D	T5-333D			G3-5526	T4-3857	
3CF2 水 85.7	湔			3D05 水 85.8	湔	湔		3D19 水 85.9	湔	湔	
	K3-293C				GKX-0633.26	T3-3C5E			G3-552C	T4-385A	
3CF3 水 85.7	湔			3D06 水 85.8	湔	湔		3D1A 水 85.9	湔	湔	
	T3-3175				GKX-0633.29	T3-367B			G5-5636	T3-3C53	
3CF4 水 85.8	湔	湔		3D07 水 85.8	湔	湔		3D1B 水 85.9	湔	湔	
	GKX-0628.06	T4-3257			GKX-0633.32	T3-3C5F			GKX-0638.24	T3-3C57	
3CF5 水 85.8	湔	湔	湔	3D08 水 85.8	湔	湔		3D1C 水 85.9	湔	湔	湔
	GKX-0628.12	T3-3671	JA-2448		GKX-0633.33	T3-3673			GKX-0638.36	T3-3C61	V2-8951
3CF6 水 85.8	湔	湔	湔	3D09 水 85.8	湔	湔	湔	3D1D 水 85.9	湔	湔	
	G3-5463	T4-3263	V0-3B44		GKX-0631.18	T6-4141	K3-293E		GKX-0639.09	T3-422B	
3CF7 水 85.8	湔	湔	湔	3D0A 水 85.8	湔	湔		3D1E 水 85.9	湔	湔	湔
	G3-546A	T4-3264	K3-293F		GHZ-31660.06	T3-3678			GHZ-31681.09	T6-4A6D	JA-6E7E
3CF8 水 85.8	湔	湔		3D0B 水 85.8	湔			3D1F 水 85.9	湔		
	GKX-0629.13	T3-366E			G7-2356				G5-235C		
3CF9 水 85.8	湔	湔	湔	3D0C 水 85.8	湔			3D20 水 85.9	湔	湔	
	G3-5453	T4-325E	K3-2940		K3-2945				TF-3C43	JA-244C	
	湔			3D0D 水 85.8	湔			3D21 水 85.9	湔	湔	
	V2-894F				K3-2946				G5-2363	TF-3C5A	
3CFA 水 85.8	湔	湔	湔	3D0E 水 85.8	湔	湔		3D22 水 85.9	湔		
	GKX-0630.10	T3-3722	JA-2449		G3-5456	TF-3633			K3-294C		
3CFB 水 85.8	湔	湔	湔	3D0F 水 85.9	湔	湔		3D23 水 85.9	湔		
	G5-5568	T3-366D	V0-3B46		G3-5541	T4-3851			K3-294E		
3CFC 水 85.8	湔	湔		3D10 水 85.9	湔	湔	湔	3D24 水 85.9	湔		
	GKX-0630.19	T3-3C4F			G3-5522	T4-3856	K3-294B		K3-294F		
3CFD 水 85.8	湔	湔	湔	3D11 水 85.9	湔	湔	湔	3D25 水 85.10	湔	湔	湔
	GKX-0631.02	T3-367E	K3-2941		GKX-0634.13	T3-3C65	J4-6E71		G3-5553	T4-3E37	V2-7A55
3CFE 水 85.8	湔	湔		3D12 水 85.9	湔	湔	湔	3D26 水 85.10	湔	湔	
	G7-2358	T4-3258			G3-5535	T4-3852	H-8CEA		GKX-0639.29	T3-422C	

4C7B 魚 195.10	鯧 G3-784D	鯧 T4-683A	鯧 H-8D57	4C8E 魚 195.12	鯪 GKX-1478.26	鯪 T3-6067		4CA2 魚 195.10	騰 G7-2234		
4C7C 魚 195.10	鯪 GKX-1476.18	鯪 T3-5F29		4C8F 魚 195.12	鯪 GHZ-74715.05	鯪 T3-6064		4CA3 魚 195.10	鵠 G7-224E		
4C7D 魚 195.10	鯪 GHZ-74707.08	鯪 T3-5F2F	鯪 H-9DCE	4C90 魚 195.13	鯪 GKX-1478.36	鯪 T5-785B	鯪 K3-3665	4CA4 魚 195.10	鰓 GS-224D		
4C7E 魚 195.11	鯪 G3-7854	鯪 T4-697D	鯪 V2-8A25	4C91 魚 195.13	鯪 GKX-1478.38	鯪 T5-7856	鯪 K3-3666	4CA5 鳥 196.2	鴛 G5-5B74	鴛 T3-4565	
4C7F 魚 195.11	鯪 GKX-1476.38	鯪 T3-5F7D		4C92 魚 195.13	鯪 GKX-1478.39	鯪 T3-6130		4CA6 鳥 196.3	鵠 GKX-1482.05	鵠 T3-4A7A	
4C80 魚 195.11	鯪 G3-776C	鯪 T4-6A21		4C93 魚 195.13	鯪 G3-782B	鯪 T4-6C4D		4CA7 鳥 196.3	鳩 GKX-1482.06	鳩 T3-4A7B	鳩 K3-366C
4C81 魚 195.11	鯪 G3-7866	鯪 T4-697C	鯪 H-8CD2	4C94 魚 195.13	鯪 G5-767C	鯪 T4-6C4E	鯪 K3-3667	4CA8 鳥 196.3	鳩 G5-354D	鳩 T3-4A7C	鳩 K3-366E
4C82 魚 195.11	鯪 GKX-1477.13	鯪 T3-5F7C		4C95 魚 195.13	鯪 GKX-1479.24	鯪 T5-7724	鯪 K3-3668	4CA9 鳥 196.3	鳩 GKX-1483.02	鳩 T3-4A7E	鳩 K3-366D
4C83 魚 195.11	鯪 G3-7869	鯪 T4-697E		4C96 魚 195.14	鯪 GKX-1479.31	鯪 T3-615A		4CAA 鳥 196.3	鳩 G3-352F	鳩 T5-4B6B	
4C84 魚 195.11	鯪 GKX-1477.26	鯪 T3-6024		4C97 魚 195.14	鯪 G3-7863	鯪 T4-6D39		4CAB 鳥 196.3	鳩 GHZ-74615.11	鳩 T3-4A7D	
4C85 魚 195.11	鯪 G3-7831	鯪 T4-697B	鯪 K3-3660	4C98 魚 195.14	鯪 G3-7876			4CAC 鳥 196.4	鳩 G3-5D26	鳩 T5-5338	鳩 JA-2829
	鯪 H-8759			4C99 魚 195.15	鯪 GKX-1480.09	鯪 T3-6131	鯪 K3-3669	4CAD 鳥 196.4	鳩 G5-4F7E	鳩 T4-4F3F	鳩 K3-366F
4C86 魚 195.11	鯪 GHZ-74711.03	鯪 T3-6021		4C9A 魚 195.16	鯪 G3-7871	鯪 T4-6E2C	鯪 K3-366A	4CAE 鳥 196.4	鳩 GKX-1483.17	鳩 T3-5023	鳩 H-96B9
4C87 魚 195.11	鯪 K3-3662			4C9B 魚 195.16	鯪 G3-7877	鯪 T4-6E2D		4CAF 鳥 196.4	鳩 G3-5C76	鳩 T4-4F44	
4C88 魚 195.11	鯪 TF-6A3F	鯪 K3-3661		4C9C 魚 195.33	鯪 GKX-1480.51	鯪 T4-6E5B		4CB0 鳥 196.4	鳩 G5-5B79	鳩 T4-4F3B	鳩 K3-3670
4C89 魚 195.12	鯪 G3-786D	鯪 T4-6B3C	鯪 K3-3663	4C9D 魚 195.4	鯪 GS-224C			4CB1 鳥 196.4	鳩 H-96BC		
4C8A 魚 195.12	鯪 G3-7867	鯪 T4-6B3D		4C9E 魚 195.5	鯪 GS-224E			4CB2 鳥 196.4	鳩 G3-5D23	鳩 T4-4F40	
4C8B 魚 195.12	鯪 G3-786A	鯪 T4-6B40		4C9F 魚 195.5	鯪 G7-2232			4CB3 鳥 196.4	鳩 GKX-1484.04	鳩 T3-5028	鳩 JA-282A
4C8C 魚 195.12	鯪 G3-786B	鯪 T4-6B3B		4CA0 魚 195.9	鯪 G7-2233			4CB4 鳥 196.4	鳩 GKX-1484.17	鳩 T3-5029	鳩 K3-3672
4C8D 魚 195.12	鯪 GKX-1478.17	鯪 T7-5E23	鯪 K3-3664	4CA1 魚 195.9	鯪 G7-224D						

HEX	C	J	K	V	HEX	C	J	K	V
7920 石 112.14	磁 GE-3558	磁 T3-5A63	磁 J1-5043	磁 K2-4D5B	7934 石 112.16	礧 G0-6D67	礧 H-FEE8	礧 J13-7932	礧 K2-4D65
7921 石 112.14	礧 GE-3559	礧 HB2-F2A1	礧 T2-662B		7935 石 112.17	礧 G5-586A	礧 HB2-F6F6	礧 T2-6D64	礧 J1-504A K2-4D66
7922 石 112.15	礧 GE-355A	礧 T3-6576			7936 石 112.18	礧 G5-5869	礧 H-8EBF	礧 TF-6A66	礧 K2-4D67
7923 石 112.15	礧 G3-586C	礧 HB2-F47A	礧 T2-6949	礧 K2-4D5C	7937 石 112.18	礧 G5-5862	礧 T3-603C		
7924 石 112.15	礧 G0-6D65	礧 HB2-F47D	礧 T2-694C	礧 K2-4D5D	7938 石 112.19	礧 GE-355C	礧 HB2-F8B5	礧 T2-7043	礧 K2-4D68
7925 石 112.15	礧 G3-582F	礧 HB2-F479	礧 T2-6948	礧 J14-725F K2-4D5E	7939 石 112.20	礧 G5-5830	礧 HB2-F8FA	礧 T2-712A	礧 K2-4D69
7926 石 112.15	礧 G1-3F73	礧 HB1-C471	礧 T1-797C	礧 J0-6268 K2-4D5F	793A 示 113.0	示 G0-4A3E	示 HB1-A5DC	示 T1-467C	示 J0-3C28 K0-6346 V1-607A
7927 石 112.15	礧 G3-586F	礧 HB2-F47B	礧 T2-694A	礧 J1-5045 K1-5F2A	793B 示 113.0	示 G0-6C6A	示 H-8BD8		示 J14-7260 K2-4D6A
7928 石 112.15	礧 G3-5870	礧 HB2-F47C	礧 T2-694B	礧 K2-4D60	793C 示 113.1	示 G0-4071	示 H-FEF7	示 T3-2433	示 J0-4E69 K2-4D6B V1-607B
7929 石 112.15	礧 G3-5836	礧 HB2-F47E	礧 T2-694D	礧 J1-5046 K2-4D61	793D 示 113.2	示 G5-574C	示 HB2-CB72	示 T2-2472	示 J1-504C K2-4D6C
792A 石 112.15	礧 G1-6D42	礧 HB1-C472	礧 T1-797D	礧 J0-626A K0-556C	793E 示 113.3	示 G0-4967	示 HB1-AA0C	示 T1-4F23	示 J0-3C52 K0-5E64 V1-607C
792B 石 112.15	礧 G1-4079	礧 HB1-C474	礧 T1-7A21	礧 J0-632A K0-5578	793F 示 113.3	示 G3-567A	示 HB2-CDA3	示 T2-2843	示 J1-504D K2-4D6D
792C 石 112.15	礧 G1-372F	礧 HB1-C473	礧 T1-797E	礧 J0-6329 K0-5A73 V1-6079	7940 示 113.3	示 G0-6C6B	示 HB1-AAC1	示 T1-4F24	示 J0-632B K0-5E65
792D 石 112.16	礧 G5-5868	礧 HB2-F5E1	礧 T2-6B6F	礧 J1-5047 K1-7435	7941 示 113.3	示 G0-466E	示 HB1-AAC2	示 T1-4F25	示 J0-3737 K0-5135
792E 石 112.16	礧 GE-355B	礧 H-FEE5	礧 T3-5E45	礧 J3-7930 K2-4D62	7942 示 113.3	示 GE-355D	示 HB2-CDA2	示 T2-2842	
792F 石 112.16	礧 G5-5854	礧 HB2-F5E3	礧 T2-6B71	礧 K2-4D63	7943 示 113.3	示 G8-7D37			
7930 石 112.16	礧 G3-574E	礧 T3-5E43	礧 J4-725E	礧 K2-4D64	7944 示 113.4	示 G5-574E	示 HB2-CFF8	示 T2-2C5A	示 J1-504E K2-4D6E
7931 石 112.16	礧 G1-6D43	礧 HB2-F5E2	礧 T2-6B70	礧 J13-7931 K1-5F24	7945 示 113.4	示 GE-355E	示 HB2-CFF7	示 T2-2C59	示 J13-7935 K1-687A
7932 石 112.16	礧 G5-5822	礧 H-98FD	礧 T3-5E44		7946 示 113.4	示 G0-6C6C	示 HB1-ACE6	示 T1-5269	示 J13-7936 K1-6F37
7933 石 112.16	礧 G3-5873	礧 H-98FB			7947 示 113.4	示 G8-7D38	示 HB1-ACE9	示 T1-526C	示 J0-3540 K0-5136

HEX	C	J	K	V	HEX	C	J	K	V
9FB8	𠂇				9FCC	涼			
小 42.2					水 85.9	UTC-00867			
	G9-FE6D								
9FB9	𠂈				9FCD	垚			
八 12.4					土 32.6	GGFZ-010800			
	G9-FE7E								
9FBA	𠂉				9FCE	砒			
十 24.6					石 112.6	GFC-022			
	G9-FE90								
9FBB	𠂊				9FCF	銕			
言 149.12					钅 167.7	GFC-059			
	G9-FA0								
9FBC	墉				9FD0	鰓			
土 32.14	UTC-00836				魚 195.10	H-9D73			
9FBD	煠				9FD1	冨			
火 86.11	UTC-00835				冫 15.5	UTC-00959			
魚 195.4									
9FBE	𠂋				9FD2	蕒			
皮 107.8	UTC-00837				艸 140.6	UTC-00958			
9FBF	萑				9FD3	蕒			
艸 140.8	UTC-00838				艸 140.9	UTC-00957			
9FC0	𦉑				9FD4	𠂍			
艸 140.18	UTC-00839				钅 167.10	UTC-00953			
9FC1	誥				9FD5	𩺰			
言 149.6	UTC-00840				魚 195.4	UTC-00954			
9FC2	𩺱								
車 159.11	UTC-00841								
鳥 196.7									
9FC3	𦉒	𦉒							
目 109.7	GKX-0809.02	T4-3946							
9FC4	梁	梁							
木 75.6	TC-4A76	JARIB-754F							
9FC5	示	禕							
示 113.13		JARIB-7621							
9FC6	示	𦉓							
示 113.4		JARIB-757D							
9FC7	𦉔								
冫 9.6	H-87C2								
9FC8	𦉕								
冫 60.4	H-87D2								
9FC9	𦉖								
冫 60.4	H-87D6								
9FCA	𦉗								
艸 140.7	H-87DA								
9FCB	𦉘								
衣 145.12	H-87DF								

	A72	A73	A74	A75	A76	A77	A78	A79	A7A	A7B	A7C	A7D	A7E	A7F
0	Ɔ	F	K	P	W	9	Ƨ	N	Ɔ	Ɔ				
	A720	A730	A740	A750	A760	A770	A780	A790	A7A0	A7B0				
1	Ɔ	s	k	p	w	ɔ	l	n	g	Ɔ				
	A721	A731	A741	A751	A761	A771	A781	A791	A7A1	A7B1				
2	Ɔ	AA	K	P	Ɔ	Ɔ	Ɔ	Ɔ	K	J				
	A722	A732	A742	A752	A762	A772	A782	A792	A7A2	A7B2				
3	Ɔ	aa	k	p	Ɔ	m	Ɔ	Ɔ	k	X				
	A723	A733	A743	A753	A763	A773	A783	A793	A7A3	A7B3				
4	Ɔ	AO	K	Ɔ	Ɔ	Ɔ	Ɔ	Ɔ	N	Ɔ				
	A724	A734	A744	A754	A764	A774	A784	A794	A7A4	A7B4				
5	Ɔ	ao	k	Ɔ	Ɔ	Ɔ	Ɔ	h	Ɔ	Ɔ				
	A725	A735	A745	A755	A765	A775	A785	A795	A7A5	A7B5				
6	H	AU	L	Q	P	R	T	B	R	Ɔ				
	A726	A736	A746	A756	A766	A776	A786	A796	A7A6	A7B6				
7	h	au	l	q	p	r	t	b	r	Ɔ				I
	A727	A737	A747	A757	A767	A777	A787	A797	A7A7	A7B7				A7F7
8	Ɔ	A	L	Q	V	Ɔ	Ɔ	F	S					H
	A728	A738	A748	A758	A768	A778	A788	A798	A7A8					A7F8
9	t	a	l	q	v	Ɔ	:	f	s					œ
	A729	A739	A749	A759	A769	A779	A789	A799	A7A9					A7F9
A	Ɔ	A	Ɔ	Ɔ	Ɔ	Ɔ	=	Ɔ	H					Ш
	A72A	A73A	A74A	A75A	A76A	A77A	A78A	A79A	A7AA					A7FA
B	Ɔ	æ	Ɔ	Ɔ	Ɔ	Ɔ	!	a	Ɔ					Ɔ
	A72B	A73B	A74B	A75B	A76B	A77B	A78B	A79B	A7AB					A7FB
C	4	A	Ɔ	Ɔ	Ɔ	Ɔ	!	Ɔ	Ɔ					Ɔ
	A72C	A73C	A74C	A75C	A76C	A77C	A78C	A79C	A7AC					A7FC
D	4	a	Ɔ	Ɔ	Ɔ	Ɔ	Ɔ	Ɔ	Ɔ					W
	A72D	A73D	A74D	A75D	A76D	A77D	A78D	A79D	A7AD					A7FD
E	4	Ɔ	∞	V	9	Ɔ	Ɔ	Ɔ	Ɔ					I
	A72E	A73E	A74E	A75E	A76E	A77E	A78E	A79E	A7AE					A7FE
F	4	Ɔ	∞	V	9	Ɔ	•	Ɔ						W
	A72F	A73F	A74F	A75F	A76F	A77F	A78F	A79F						A7FF

**Additions for UPA**

A720 ™ MODIFIER LETTER STRESS AND HIGH TONE

A721 ℒ MODIFIER LETTER STRESS AND LOW TONE

**Egyptological additions**

A722 Ⲁ LATIN CAPITAL LETTER EGYPTOLOGICAL ALEF

A723 ⲁ LATIN SMALL LETTER EGYPTOLOGICAL ALEF

A724 Ⲃ LATIN CAPITAL LETTER EGYPTOLOGICAL AIN

A725 ⲃ LATIN SMALL LETTER EGYPTOLOGICAL AIN

• this is a case pair

→ 1D25 ⲃ latin letter ain

→ 1D5C ⲃ\* modifier letter small ain

**Mayanist additions**

A726 Ɀ LATIN CAPITAL LETTER HENG

A727 ⱸ LATIN SMALL LETTER HENG

A728 ⱹ LATIN CAPITAL LETTER TZ

A729 ⱺ LATIN SMALL LETTER TZ

A72A ⱻ LATIN CAPITAL LETTER TRESILLO

A72B ⱼ LATIN SMALL LETTER TRESILLO

→ 218B ⱼ turned digit three

A72C ⱽ LATIN CAPITAL LETTER CUATRILLO

A72D Ȿ LATIN SMALL LETTER CUATRILLO

A72E Ɀ LATIN CAPITAL LETTER CUATRILLO WITH COMMA

A72F ⱽ LATIN SMALL LETTER CUATRILLO WITH COMMA

**Medievalist additions**

A730 Ꝁ LATIN LETTER SMALL CAPITAL F

A731 ꝁ LATIN LETTER SMALL CAPITAL S

A732 Ꝃ LATIN CAPITAL LETTER AA

A733 ꝃ LATIN SMALL LETTER AA

A734 Ꝅ LATIN CAPITAL LETTER AO

A735 ꝅ LATIN SMALL LETTER AO

A736 Ꝇ LATIN CAPITAL LETTER AU

A737 ꝇ LATIN SMALL LETTER AU

A738 Ꝉ LATIN CAPITAL LETTER AV

A739 ꝉ LATIN SMALL LETTER AV

A73A Ꝋ LATIN CAPITAL LETTER AV WITH HORIZONTAL BAR

A73B ꝋ LATIN SMALL LETTER AV WITH HORIZONTAL BAR

A73C Ꝍ LATIN CAPITAL LETTER AY

A73D ꝍ LATIN SMALL LETTER AY

A73E Ꝏ LATIN CAPITAL LETTER REVERSED C WITH DOT

A73F ꝏ LATIN SMALL LETTER REVERSED C WITH DOT

A740 Ꝑ LATIN CAPITAL LETTER K WITH STROKE

A741 ꝑ LATIN SMALL LETTER K WITH STROKE

A742 Ꝓ LATIN CAPITAL LETTER K WITH DIAGONAL STROKE

A743 ꝓ LATIN SMALL LETTER K WITH DIAGONAL STROKE

A744 Ꝕ LATIN CAPITAL LETTER K WITH STROKE AND DIAGONAL STROKE

A745 ꝕ LATIN SMALL LETTER K WITH STROKE AND DIAGONAL STROKE

A746 Ꝗ LATIN CAPITAL LETTER BROKEN L

A747 ꝗ LATIN SMALL LETTER BROKEN L

A748 Ꝙ LATIN CAPITAL LETTER L WITH HIGH STROKE

A749 ꝙ LATIN SMALL LETTER L WITH HIGH STROKE

A74A Ꝛ LATIN CAPITAL LETTER O WITH LONG STROKE OVERLAY

A74B ꝛ LATIN SMALL LETTER O WITH LONG STROKE OVERLAY

A74C Ꝝ LATIN CAPITAL LETTER O WITH LOOP

A74D ꝝ LATIN SMALL LETTER O WITH LOOP

A74E Ꝟ LATIN CAPITAL LETTER OO

A74F ꝟ LATIN SMALL LETTER OO

A750 Ꝡ LATIN CAPITAL LETTER P WITH STROKE THROUGH DESCENDER

A751 ꝡ LATIN SMALL LETTER P WITH STROKE THROUGH DESCENDER

A752 Ꝣ LATIN CAPITAL LETTER P WITH FLOURISH

A753 ꝣ LATIN SMALL LETTER P WITH FLOURISH

A754 Ꝥ LATIN CAPITAL LETTER P WITH SQUIRREL TAIL

A755 ꝥ LATIN SMALL LETTER P WITH SQUIRREL TAIL

A756 Ꝧ LATIN CAPITAL LETTER Q WITH STROKE THROUGH DESCENDER

A757 ꝧ LATIN SMALL LETTER Q WITH STROKE THROUGH DESCENDER

A758 Ꝩ LATIN CAPITAL LETTER Q WITH DIAGONAL STROKE

A759 ꝩ LATIN SMALL LETTER Q WITH DIAGONAL STROKE

A75A Ꝫ LATIN CAPITAL LETTER R ROTUNDA

A75B ꝫ LATIN SMALL LETTER R ROTUNDA

A75C Ꝭ LATIN CAPITAL LETTER RUM ROTUNDA

A75D ꝭ LATIN SMALL LETTER RUM ROTUNDA

A75E Ꝯ LATIN CAPITAL LETTER V WITH DIAGONAL STROKE

A75F ꝯ LATIN SMALL LETTER V WITH DIAGONAL STROKE

A760 ꝰ LATIN CAPITAL LETTER VY

A761 ꝱ LATIN SMALL LETTER VY

A762 ꝲ LATIN CAPITAL LETTER VISIGOTHIC Z

A763 ꝳ LATIN SMALL LETTER VISIGOTHIC Z

A764 ꝴ LATIN CAPITAL LETTER THORN WITH STROKE

A765 ꝵ LATIN SMALL LETTER THORN WITH STROKE

A766 ꝶ LATIN CAPITAL LETTER THORN WITH STROKE THROUGH DESCENDER

A767 ꝷ LATIN SMALL LETTER THORN WITH STROKE THROUGH DESCENDER

A768 ꝸ LATIN CAPITAL LETTER VEND

A769 Ꝺ LATIN SMALL LETTER VEND

A76A ꝺ LATIN CAPITAL LETTER ET

A76B Ꝼ LATIN SMALL LETTER ET

A76C ꝼ LATIN CAPITAL LETTER IS

A76D Ᵹ LATIN SMALL LETTER IS

A76E Ꝿ LATIN CAPITAL LETTER CON

A76F ꝿ LATIN SMALL LETTER CON

A770 Ꝡ MODIFIER LETTER US

≈ &lt;super&gt; A76F Ꝡ

A771 ꝡ LATIN SMALL LETTER DUM

A772 Ꝣ LATIN SMALL LETTER LUM

A773 ꝣ LATIN SMALL LETTER MUM

A774 Ꝥ LATIN SMALL LETTER NUM

A775 ꝥ LATIN SMALL LETTER RUM

A776 Ꝧ LATIN LETTER SMALL CAPITAL RUM

A777 ꝧ LATIN SMALL LETTER TUM

A778 Ꝩ LATIN SMALL LETTER UM

**Insular and Celticist letters**

A779 ꝩ LATIN CAPITAL LETTER INSULAR D

A77A Ꝫ LATIN SMALL LETTER INSULAR D

A77B ꝫ LATIN CAPITAL LETTER INSULAR F

A77C Ꝭ LATIN SMALL LETTER INSULAR F



- A7B1 J LATIN CAPITAL LETTER TURNED T
- lowercase is 0287 ı
  - also used in Unifon

**Letter for African languages**

- A7B2 J LATIN CAPITAL LETTER J WITH CROSSED-TAIL
- lowercase is 029D j

**Letter for German dialectology**

- A7B3 X LATIN CAPITAL LETTER CHI
- lower case is AB53 χ
  - 03A7 X greek capital letter chi

**Letters for African languages**

- A7B4 B LATIN CAPITAL LETTER BETA
- A7B5 β LATIN SMALL LETTER BETA
- 03B2 β greek small letter beta
- A7B6 Ω LATIN CAPITAL LETTER OMEGA
- A7B7 ω LATIN SMALL LETTER OMEGA
- 03C9 ω greek small letter omega

**Additional letter**

- A7F7 𐌇 LATIN EPIGRAPHIC LETTER SIDEWAYS I
- Celtic inscriptions

**Additions for Extended IPA**

- A7F8 𐌆 MODIFIER LETTER CAPITAL H WITH STROKE
- faucalized
  - ≈ <super> 0126 𐌆
- A7F9 𐌇 MODIFIER LETTER SMALL LIGATURE OE
- labialized: open-rounded
  - ≈ <super> 0153 𐌇

**Addition for UPA**

- A7FA 𐌆 LATIN LETTER SMALL CAPITAL TURNED M

**Ancient Roman epigraphic letters**

- A7FB 𐌆 LATIN EPIGRAPHIC LETTER REVERSED F
- A7FC 𐌇 LATIN EPIGRAPHIC LETTER REVERSED P
- A7FD 𐌈 LATIN EPIGRAPHIC LETTER INVERTED M
- A7FE 𐌉 LATIN EPIGRAPHIC LETTER LONGA
- A7FF 𐌊 LATIN EPIGRAPHIC LETTER ARCHAIC M

	A88	A89	A8A	A8B	A8C	A8D
0	◌ <sup>◌</sup> A880	ઐ A890	ઐ A8A0	૫ A8B0	◌૭ A8C0	૦ A8D0
1	◌ <sup>◌◌</sup> A881	ઞ A891	ઞ A8A1	૫ A8B1	◌૨ A8C1	૧ A8D1
2	૨ A882	૧ A892	૪ A8A2	૬ A8B2	◌૪ A8C2	૨ A8D2
3	૩ A883	૪ A893	૨ A8A3	૫ A8B3	◌૫ A8C3	૩ A8D3
4	૫ A884	૦ A894	૫ A8A4	◌૫ A8B4	◌ A8C4	૪ A8D4
5	૫ A885	૫ A895	૬ A8A5	◌૭ A8B5	◌ <sup>◌</sup> A8C5	૫ A8D5
6	૬ A886	૭ A896	૭ A8A6	◌ <sup>◌</sup> A8B6		૬ A8D6
7	૭ A887	૭ A897	૭ A8A7	◌ <sup>◌</sup> A8B7		૭ A8D7
8	૫ A888	૫ A898	૫ A8A8	◌ <sup>◌</sup> A8B8		૭ A8D8
9	૫ A889	૫ A899	૫ A8A9	◌ <sup>◌</sup> A8B9		૬ A8D9
A	૫ A88A	૫ A89A	૫ A8AA	◌ <sup>◌</sup> A8BA		
B	૫ A88B	૫ A89B	૫ A8AB	◌ <sup>◌</sup> A8BB		
C	૫ A88C	૫ A89C	૫ A8AC	◌ <sup>◌</sup> A8BC		
D	૫ A88D	૫ A89D	૫ A8AD	◌ <sup>◌</sup> A8BD		
E	૫ A88E	૫ A89E	૫ A8AE	◌ <sup>◌</sup> A8BE	 A8CE	
F	૫ A88F	૫ A89F	૫ A8AF	◌ <sup>◌</sup> A8BF	 A8CF	

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**Various signs**

- A880 ◌ SAURASHTRA SIGN ANUSVARA  
 A881 ◌ SAURASHTRA SIGN VISARGA

**Independent vowels**

- A882 अ SAURASHTRA LETTER A  
 A883 आ SAURASHTRA LETTER AA  
 A884 इ SAURASHTRA LETTER I  
 A885 ई SAURASHTRA LETTER II  
 A886 उ SAURASHTRA LETTER U  
 A887 ऊ SAURASHTRA LETTER UU  
 A888 ए SAURASHTRA LETTER VOCALIC R  
 A889 ऐ SAURASHTRA LETTER VOCALIC RR  
 A88A अ SAURASHTRA LETTER VOCALIC L  
 A88B आ SAURASHTRA LETTER VOCALIC LL  
 A88C ए SAURASHTRA LETTER E  
 A88D ऐ SAURASHTRA LETTER EE  
 A88E ओ SAURASHTRA LETTER AI  
 A88F औ SAURASHTRA LETTER O  
 A890 औ SAURASHTRA LETTER OO  
 A891 आ SAURASHTRA LETTER AU

**Consonants**

- A892 क SAURASHTRA LETTER KA  
 A893 ख SAURASHTRA LETTER KHA  
 A894 ग SAURASHTRA LETTER GA  
 A895 घ SAURASHTRA LETTER GHA  
 A896 ङ SAURASHTRA LETTER NGA  
 A897 च SAURASHTRA LETTER CA  
 A898 छ SAURASHTRA LETTER CHA  
 A899 ज SAURASHTRA LETTER JA  
 A89A झ SAURASHTRA LETTER JHA  
 A89B ञ SAURASHTRA LETTER NYA  
 A89C ट SAURASHTRA LETTER TTA  
 A89D ठ SAURASHTRA LETTER TTHA  
 A89E ड SAURASHTRA LETTER DDA  
 A89F ढ SAURASHTRA LETTER DDHA  
 A8A0 ण SAURASHTRA LETTER NNA  
 A8A1 त SAURASHTRA LETTER TA  
 A8A2 थ SAURASHTRA LETTER THA  
 A8A3 द SAURASHTRA LETTER DA  
 A8A4 ध SAURASHTRA LETTER DHA  
 A8A5 न SAURASHTRA LETTER NA  
 A8A6 प SAURASHTRA LETTER PA  
 A8A7 फ SAURASHTRA LETTER PHA  
 A8A8 ब SAURASHTRA LETTER BA  
 A8A9 भ SAURASHTRA LETTER BHA  
 A8AA म SAURASHTRA LETTER MA  
 A8AB य SAURASHTRA LETTER YA  
 A8AC र SAURASHTRA LETTER RA  
 A8AD ल SAURASHTRA LETTER LA  
 A8AE व SAURASHTRA LETTER VA  
 A8AF श SAURASHTRA LETTER SHA  
 A8B0 स SAURASHTRA LETTER SSA  
 A8B1 ष SAURASHTRA LETTER SA  
 A8B2 ह SAURASHTRA LETTER HA  
 A8B3 ण SAURASHTRA LETTER LLA  
 A8B4 ऌ SAURASHTRA CONSONANT SIGN HAARU

**Dependent vowel signs**

- A8B5 ऌ SAURASHTRA VOWEL SIGN AA  
 A8B6 ऍ SAURASHTRA VOWEL SIGN I  
 A8B7 ऐ SAURASHTRA VOWEL SIGN II

- A8B8 ऊ SAURASHTRA VOWEL SIGN U  
 A8B9 ऋ SAURASHTRA VOWEL SIGN UU  
 A8BA ऌ SAURASHTRA VOWEL SIGN VOCALIC R  
 A8BB ऍ SAURASHTRA VOWEL SIGN VOCALIC RR  
 A8BC ऐ SAURASHTRA VOWEL SIGN VOCALIC L  
 A8BD ऋ SAURASHTRA VOWEL SIGN VOCALIC LL  
 A8BE ए SAURASHTRA VOWEL SIGN E  
 A8BF ऐ SAURASHTRA VOWEL SIGN EE  
 A8C0 ओ SAURASHTRA VOWEL SIGN AI  
 A8C1 औ SAURASHTRA VOWEL SIGN O  
 A8C2 औ SAURASHTRA VOWEL SIGN OO  
 A8C3 आ SAURASHTRA VOWEL SIGN AU

**Virama**

- A8C4 ः SAURASHTRA SIGN VIRAMA

**Sign**

- A8C5 ॐ SAURASHTRA SIGN CANDRABINDU

**Punctuation**

- A8CE । SAURASHTRA DANDA  
 A8CF ॥ SAURASHTRA DOUBLE DANDA

**Digits**

- A8D0 ० SAURASHTRA DIGIT ZERO  
 A8D1 १ SAURASHTRA DIGIT ONE  
 A8D2 २ SAURASHTRA DIGIT TWO  
 A8D3 ३ SAURASHTRA DIGIT THREE  
 A8D4 ४ SAURASHTRA DIGIT FOUR  
 A8D5 ५ SAURASHTRA DIGIT FIVE  
 A8D6 ६ SAURASHTRA DIGIT SIX  
 A8D7 ७ SAURASHTRA DIGIT SEVEN  
 A8D8 ८ SAURASHTRA DIGIT EIGHT  
 A8D9 ९ SAURASHTRA DIGIT NINE

	1014	1015	1016	1017	1018
0	☾ 10140	Δ Σ 10150	Σ 10160	Ϡ 10170	Ϟ 10180
1	☾ 10141	Δ Σ 10151	Ϡ 10161	Υ 10171	Ϟ 10181
2	⊥ 10142	Η Σ 10152	Λ 10162	Ϟ 10172	Ϟ 10182
3	⊥ 10143	Ϡ Σ 10153	Υ 10163	Ϡ 10173	Ϟ 10183
4	Ϡ 10144	Χ Σ 10154	Ϡ 10164	Ϡ M Δ 10174	Ϟ 10184
5	Ϡ 10145	Μ Σ 10155	Ϡ 10165	∠ 10175	∞ 10185
6	Ϡ 10146	Ϡ M Σ 10156	Ϡ 10166	Ϡ 10176	Ϡ 10186
7	Ϡ 10147	Δ M 10157	Ϡ 10167	Ϡ 10177	Ϡ 10187
8	Ϡ 10148	Ϡ 10158	Ϡ 10168	Ϡ 10178	Ϡ 10188
9	Δ 10149	Ϡ 10159	Ϡ 10169	Ϡ 10179	Ϡ 10189
A	Ϡ 1014A	Ϡ 1015A	Ϡ 1016A	Ϡ 1017A	Ϡ 1018A
B	Η 1014B	∴ 1015B	Ϡ 1016B	Ϡ 1017B	Ϡ 1018B
C	Ϡ 1014C	Ϡ 1015C	Ϡ 1016C	Ϡ 1017C	Ϡ 1018C
D	Ϡ 1014D	Ϡ 1015D	Ϡ 1016D	Ϡ 1017D	Ϡ 1018D
E	Ϡ 1014E	Ϡ 1015E	Ϡ 1016E	Ϡ 1017E	Ϡ 1018E
F	Ϡ 1014F	Ϡ 1015F	Ϡ 1016F	Ϡ 1017F	

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**Ancient Greek acrophonic numerals**

*These are shown as sans-serif forms because that corresponds more closely to their appearance in ancient texts.*

10140	Ϟ	GREEK ACROPHONIC ATTIC ONE QUARTER
10141	Ϛ	GREEK ACROPHONIC ATTIC ONE HALF
10142	ϛ	GREEK ACROPHONIC ATTIC ONE DRACHMA
10143	Ϝ	GREEK ACROPHONIC ATTIC FIVE
10144	ϝ	GREEK ACROPHONIC ATTIC FIFTY
10145	Ϟ	GREEK ACROPHONIC ATTIC FIVE HUNDRED
10146	ϟ	GREEK ACROPHONIC ATTIC FIVE THOUSAND
10147	Ϡ	GREEK ACROPHONIC ATTIC FIFTY THOUSAND
10148	ϡ	GREEK ACROPHONIC ATTIC FIVE TALENTS
10149	Ϣ	GREEK ACROPHONIC ATTIC TEN TALENTS
1014A	ϣ	GREEK ACROPHONIC ATTIC FIFTY TALENTS
1014B	Ϥ	GREEK ACROPHONIC ATTIC ONE HUNDRED TALENTS
1014C	ϥ	GREEK ACROPHONIC ATTIC FIVE HUNDRED TALENTS
1014D	Ϧ	GREEK ACROPHONIC ATTIC ONE THOUSAND TALENTS
1014E	ϧ	GREEK ACROPHONIC ATTIC FIVE THOUSAND TALENTS
1014F	Ϩ	GREEK ACROPHONIC ATTIC FIVE STATERS
10150	ϩ	GREEK ACROPHONIC ATTIC TEN STATERS
10151	Ϫ	GREEK ACROPHONIC ATTIC FIFTY STATERS
10152	ϫ	GREEK ACROPHONIC ATTIC ONE HUNDRED STATERS
10153	Ϭ	GREEK ACROPHONIC ATTIC FIVE HUNDRED STATERS
10154	ϭ	GREEK ACROPHONIC ATTIC ONE THOUSAND STATERS
10155	Ϯ	GREEK ACROPHONIC ATTIC TEN THOUSAND STATERS
10156	ϯ	GREEK ACROPHONIC ATTIC FIFTY THOUSAND STATERS
10157	ϰ	GREEK ACROPHONIC ATTIC TEN MNAS
10158	ϱ	GREEK ACROPHONIC HERAEUM ONE PLETHON
10159	ϲ	GREEK ACROPHONIC THESPIAN ONE
1015A	ϳ	GREEK ACROPHONIC HERMIONIAN ONE
1015B	ϴ	GREEK ACROPHONIC EPIDAUREAN TWO → 205A : two dot punctuation
1015C	ϵ	GREEK ACROPHONIC THESPIAN TWO
1015D	϶	GREEK ACROPHONIC CYRENAIC TWO DRACHMAS
1015E	Ϸ	GREEK ACROPHONIC EPIDAUREAN TWO DRACHMAS • top line is at cap height, unlike 10111 = → 10111 = aegean number twenty
1015F	ϸ	GREEK ACROPHONIC TROEZENIAN FIVE
10160	Ϲ	GREEK ACROPHONIC TROEZENIAN TEN
10161	Ϻ	GREEK ACROPHONIC TROEZENIAN TEN ALTERNATE FORM
10162	ϻ	GREEK ACROPHONIC HERMIONIAN TEN
10163	ϼ	GREEK ACROPHONIC MESSENIAN TEN
10164	Ͻ	GREEK ACROPHONIC THESPIAN TEN
10165	Ͼ	GREEK ACROPHONIC THESPIAN THIRTY
10166	Ͽ	GREEK ACROPHONIC TROEZENIAN FIFTY
10167	Ϡ	GREEK ACROPHONIC TROEZENIAN FIFTY ALTERNATE FORM
10168	ϡ	GREEK ACROPHONIC HERMIONIAN FIFTY
10169	Ϣ	GREEK ACROPHONIC THESPIAN FIFTY

1016A	ϣ	GREEK ACROPHONIC THESPIAN ONE HUNDRED
1016B	Ϥ	GREEK ACROPHONIC THESPIAN THREE HUNDRED
1016C	ϥ	GREEK ACROPHONIC EPIDAUREAN FIVE HUNDRED
1016D	Ϧ	GREEK ACROPHONIC TROEZENIAN FIVE HUNDRED
1016E	ϧ	GREEK ACROPHONIC THESPIAN FIVE HUNDRED
1016F	Ϩ	GREEK ACROPHONIC CARYSTIAN FIVE HUNDRED
10170	ϩ	GREEK ACROPHONIC NAXIAN FIVE HUNDRED
10171	Ϫ	GREEK ACROPHONIC THESPIAN ONE THOUSAND
10172	ϫ	GREEK ACROPHONIC THESPIAN FIVE THOUSAND
10173	Ϭ	GREEK ACROPHONIC DELPHIC FIVE MNAS
10174	ϭ	GREEK ACROPHONIC STRATIAN FIFTY MNAS

**Ancient Greek papyrological numerals**

10175	Ϛ	GREEK ONE HALF SIGN
10176	ϛ	GREEK ONE HALF SIGN ALTERNATE FORM
10177	Ϝ	GREEK TWO THIRDS SIGN
10178	ϝ	GREEK THREE QUARTERS SIGN
10179	Ϟ	GREEK YEAR SIGN
1017A	ϟ	GREEK TALENT SIGN
1017B	Ϡ	GREEK DRACHMA SIGN
1017C	ϡ	GREEK OBOL SIGN
1017D	Ϣ	GREEK TWO OBOLS SIGN
1017E	ϣ	GREEK THREE OBOLS SIGN
1017F	Ϥ	GREEK FOUR OBOLS SIGN
10180	ϥ	GREEK FIVE OBOLS SIGN
10181	Ϧ	GREEK METRETES SIGN
10182	ϧ	GREEK KYATHOS BASE SIGN
10183	Ϩ	GREEK LITRA SIGN
10184	ϩ	GREEK OUNKIA SIGN
10185	Ϫ	GREEK XESTES SIGN
10186	ϫ	GREEK ARTABE SIGN
10187	Ϭ	GREEK AROURA SIGN
10188	ϭ	GREEK GRAMMA SIGN
10189	Ϯ	GREEK TRYBLION BASE SIGN
1018A	ϯ	GREEK ZERO SIGN
1018B	ϰ	GREEK ONE QUARTER SIGN

**Ancient Greek symbols**

1018C	ϱ	GREEK SINUSOID SIGN • designates year
1018D	ϲ	GREEK INDICTION SIGN • timekeeping
1018E	ϳ	NOMISMA SIGN • currency sign and marker of weight

	104B	104C	104D	104E	104F
0	Λ 104B0	Ṛ 104C0	Ṙ 104D0	α 104E0	Ḑ 104F0
1	Λ 104B1	Ḷ 104C1	Ṗ 104D1	Ḑ 104E1	Ḑ 104F1
2	Λ 104B2	Ḑ 104C2	Ḑ 104D2	Ḑ 104E2	Ḑ 104F2
3	Λ 104B3	Ḑ 104C3	Ḑ 104D3	Ḑ 104E3	Ḑ 104F3
4	Ḑ 104B4	Ḑ 104C4		Ḑ 104E4	Ḑ 104F4
5	Ḑ 104B5	Ḑ 104C5		Ḑ 104E5	Ḑ 104F5
6	Ḑ 104B6	Ḑ 104C6		Ḑ 104E6	Ḑ 104F6
7	α 104B7	Ḑ 104C7		Ḑ 104E7	Ḑ 104F7
8	α 104B8	Ḑ 104C8	Λ 104D8	Ḑ 104E8	Ḑ 104F8
9	Ḑ 104B9	Ḑ 104C9	Λ 104D9	Ḑ 104E9	Ḑ 104F9
A	Ḑ 104BA	Ḑ 104CA	Λ 104DA	Ḑ 104EA	Ḑ 104FA
B	Ḑ 104BB	Ḑ 104CB	Λ 104DB	Ḑ 104EB	Ḑ 104FB
C	Ḑ 104BC	Ḑ 104CC	Ḑ 104DC	Ḑ 104EC	
D	Ḑ 104BD	Ḑ 104CD	Ḑ 104DD	Ḑ 104ED	
E	Ḑ 104BE	Ḑ 104CE	Ḑ 104DE	Ḑ 104EE	
F	Ḑ 104BF	Ḑ 104CF	α 104DF	Ḑ 104EF	

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**Uppercase letters**

104B0	Λ	OSAGE CAPITAL LETTER A
104B1	Λ̇	OSAGE CAPITAL LETTER AI
104B2	Λ̈	OSAGE CAPITAL LETTER AIN
104B3	Λ̉	OSAGE CAPITAL LETTER AH
104B4	Ṛ	OSAGE CAPITAL LETTER BRA
104B5	Ḡ	OSAGE CAPITAL LETTER CHA
104B6	Ḡ̈	OSAGE CAPITAL LETTER EHCHA
104B7	Ḑ	OSAGE CAPITAL LETTER E
104B8	Ḑ̇	OSAGE CAPITAL LETTER EIN
104B9	Ḑ̈	OSAGE CAPITAL LETTER HA
104BA	Ḑ̉	OSAGE CAPITAL LETTER HYA
104BB	Ἢ	OSAGE CAPITAL LETTER I
104BC	Ḑ̊	OSAGE CAPITAL LETTER KA
104BD	Ḑ̋	OSAGE CAPITAL LETTER EHKA
104BE	Ḑ̌	OSAGE CAPITAL LETTER KYA
104BF	Ḑ̍	OSAGE CAPITAL LETTER LA
104C0	Ḑ̎	OSAGE CAPITAL LETTER MA
104C1	Ḑ̏	OSAGE CAPITAL LETTER NA
104C2	Ḑ̐	OSAGE CAPITAL LETTER O
104C3	Ḑ̑	OSAGE CAPITAL LETTER OIN
104C4	Ḑ̒	OSAGE CAPITAL LETTER PA
104C5	Ḑ̓	OSAGE CAPITAL LETTER EHPA
104C6	Ḑ̔	OSAGE CAPITAL LETTER SA
104C7	Ḑ̕	OSAGE CAPITAL LETTER SHA
104C8	Ḑ̖	OSAGE CAPITAL LETTER TA
104C9	Ḑ̗	OSAGE CAPITAL LETTER EHTA
104CA	Ḑ̘	OSAGE CAPITAL LETTER TSA
104CB	Ḑ̙	OSAGE CAPITAL LETTER EHTSA
104CC	Ḑ̚	OSAGE CAPITAL LETTER TSHA
104CD	Ḑ̛	OSAGE CAPITAL LETTER DHA
104CE	Ḑ̜	OSAGE CAPITAL LETTER U
104CF	Ḑ̝	OSAGE CAPITAL LETTER WA
104D0	Ḑ̞	OSAGE CAPITAL LETTER KHA
104D1	Ḑ̟	OSAGE CAPITAL LETTER GHA
104D2	Ḑ̠	OSAGE CAPITAL LETTER ZA
104D3	Ḑ̡	OSAGE CAPITAL LETTER ZHA

**Lowercase letters**

104D8	λ	OSAGE SMALL LETTER A
104D9	λ̇	OSAGE SMALL LETTER AI
104DA	λ̈	OSAGE SMALL LETTER AIN
104DB	λ̉	OSAGE SMALL LETTER AH
104DC	Ṛ	OSAGE SMALL LETTER BRA
104DD	ḡ	OSAGE SMALL LETTER CHA
104DE	ḡ̈	OSAGE SMALL LETTER EHCHA
104DF	ḑ	OSAGE SMALL LETTER E
104E0	ḑ̇	OSAGE SMALL LETTER EIN
104E1	ḑ̈	OSAGE SMALL LETTER HA
104E2	ḑ̉	OSAGE SMALL LETTER HYA
104E3	ἰ	OSAGE SMALL LETTER I
104E4	ḑ̊	OSAGE SMALL LETTER KA
104E5	ḑ̋	OSAGE SMALL LETTER EHKA
104E6	ḑ̌	OSAGE SMALL LETTER KYA
104E7	ḑ̍	OSAGE SMALL LETTER LA
104E8	ḑ̎	OSAGE SMALL LETTER MA
104E9	ḑ̏	OSAGE SMALL LETTER NA
104EA	ḑ̐	OSAGE SMALL LETTER O
104EB	ḑ̑	OSAGE SMALL LETTER OIN
104EC	ḑ̒	OSAGE SMALL LETTER PA
104ED	ḑ̓	OSAGE SMALL LETTER EHPA
104EE	ḑ̔	OSAGE SMALL LETTER SA

104EF	ḑ̕	OSAGE SMALL LETTER SHA
104F0	ḑ̖	OSAGE SMALL LETTER TA
104F1	ḑ̗	OSAGE SMALL LETTER EHTA
104F2	ḑ̘	OSAGE SMALL LETTER TSA
104F3	ḑ̙	OSAGE SMALL LETTER EHTSA
104F4	ḑ̚	OSAGE SMALL LETTER TSHA
104F5	ḑ̛	OSAGE SMALL LETTER DHA
104F6	ḑ̜	OSAGE SMALL LETTER U
104F7	ḑ̝	OSAGE SMALL LETTER WA
104F8	ḑ̞	OSAGE SMALL LETTER KHA
104F9	ḑ̟	OSAGE SMALL LETTER GHA
104FA	ḑ̠	OSAGE SMALL LETTER ZA
104FB	ḑ̡	OSAGE SMALL LETTER ZHA

	1120	1121	1122	1123	1124
0	𑌀 11200	𑌁 11210	𑌂 11220	𑌃 11230	
1	𑌄 11201	𑌅 11211	𑌆 11221	𑌇 11231	
2	𑌈 11202		𑌉 11222	𑌊 11232	
3	𑌋 11203	𑌌 11213	𑌍 11223	𑌎 11233	
4	𑌏 11204	𑌐 11214	𑌑 11224	𑌒 11234	
5	𑌓 11205	𑌔 11215	𑌕 11225	𑌖 11235	
6	𑌗 11206	𑌘 11216	𑌙 11226	𑌚 11236	
7	𑌛 11207	𑌜 11217	𑌝 11227	𑌞 11237	
8	𑌟 11208	𑌠 11218	𑌡 11228	𑌢 11238	
9	𑌣 11209	𑌤 11219	𑌥 11229	𑌦 11239	
A	𑌧 1120A	𑌨 1121A	𑌩 1122A	𑌪 1123A	
B	𑌫 1120B	𑌬 1121B	𑌭 1122B	𑌮 1123B	
C	𑌯 1120C	𑌰 1121C	𑌱 1122C	𑌲 1123C	
D	𑌳 1120D	𑌴 1121D	𑌵 1122D	𑌶 1123D	
E	𑌷 1120E	𑌸 1121E	𑌹 1122E	𑌺 1123E	
F	𑌻 1120F	𑌼 1121F	𑌽 1122F		

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**Independent vowels**

11200	𑀀	KHOJKI LETTER A
11201	𑀁	KHOJKI LETTER AA
11202	𑀂	KHOJKI LETTER I
11203	𑀃	KHOJKI LETTER U
11204	𑀄	KHOJKI LETTER E
11205	𑀅	KHOJKI LETTER AI
11206	𑀆	KHOJKI LETTER O
11207	𑀇	KHOJKI LETTER AU

**Consonants**

11208	𑀈	KHOJKI LETTER KA
11209	𑀉	KHOJKI LETTER KHA
1120A	𑀊	KHOJKI LETTER GA
1120B	𑀋	KHOJKI LETTER GGA
1120C	𑀌	KHOJKI LETTER GHA
1120D	𑀍	KHOJKI LETTER NGA
1120E	𑀎	KHOJKI LETTER CA
1120F	𑀏	KHOJKI LETTER CHA
11210	𑀐	KHOJKI LETTER JA
11211	𑀑	KHOJKI LETTER JJA
11212	𑀒	<reserved>
11213	𑀓	KHOJKI LETTER NYA
11214	𑀔	KHOJKI LETTER TTA
11215	𑀕	KHOJKI LETTER TTHA
11216	𑀖	KHOJKI LETTER DDA
11217	𑀗	KHOJKI LETTER DDHA
11218	𑀘	KHOJKI LETTER NNA
11219	𑀙	KHOJKI LETTER TA
1121A	𑀚	KHOJKI LETTER THA
1121B	𑀛	KHOJKI LETTER DA
1121C	𑀜	KHOJKI LETTER DDDA
1121D	𑀝	KHOJKI LETTER DHA
1121E	𑀞	KHOJKI LETTER NA
1121F	𑀟	KHOJKI LETTER PA
11220	𑀠	KHOJKI LETTER PHA
11221	𑀡	KHOJKI LETTER BA
11222	𑀢	KHOJKI LETTER BBA
11223	𑀣	KHOJKI LETTER BHA
11224	𑀤	KHOJKI LETTER MA
11225	𑀥	KHOJKI LETTER YA
11226	𑀦	KHOJKI LETTER RA
11227	𑀧	KHOJKI LETTER LA
11228	𑀨	KHOJKI LETTER VA
11229	𑀩	KHOJKI LETTER SA
1122A	𑀪	KHOJKI LETTER HA
1122B	𑀫	KHOJKI LETTER LLA

**Dependent vowel signs**

1122C	𑀬	KHOJKI VOWEL SIGN AA
1122D	𑀭	KHOJKI VOWEL SIGN I
1122E	𑀮	KHOJKI VOWEL SIGN II
1122F	𑀯	KHOJKI VOWEL SIGN U
11230	𑀰	KHOJKI VOWEL SIGN E
11231	𑀱	KHOJKI VOWEL SIGN AI
11232	𑀲	KHOJKI VOWEL SIGN O
11233	𑀳	KHOJKI VOWEL SIGN AU

**Various signs**

11234	𑀴	KHOJKI SIGN ANUSVARA
11235	𑀵	KHOJKI SIGN VIRAMA
11236	𑀶	KHOJKI SIGN NUKTA
11237	𑀷	KHOJKI SIGN SHADDA

**Punctuation**

11238	𑀸	KHOJKI DANDA
11239	𑀹	KHOJKI DOUBLE DANDA
1123A	𑀺	KHOJKI WORD SEPARATOR
1123B	𑀻	KHOJKI SECTION MARK
		• marks end of sentence
		→ 110BE – kaithi section mark
1123C	𑀼	KHOJKI DOUBLE SECTION MARK
		• delimits larger chunks of text, such as paragraphs
		→ 110BF = kaithi double section mark
1123D	𑀽	KHOJKI ABBREVIATION SIGN

**Sign**

1123E	𑀾	KHOJKI SIGN SUKUN
		• used for Arabic transliteration

	1166	1167
0	ᠶ 11660	
1	ᠶᠡ 11661	
2	ᠶᠡᠨ 11662	
3	ᠶᠡᠨᠢ 11663	
4	ᠶᠡᠨᠢᠨ 11664	
5	ᠶᠡᠨᠢᠨᠢ 11665	
6	ᠶᠡᠨᠢᠨᠢᠨ 11666	
7	ᠶᠡᠨᠢᠨᠢᠨᠢ 11667	
8	ᠶᠡᠨᠢᠨᠢᠨᠢᠨ 11668	
9	ᠶᠡᠨᠢᠨᠢᠨᠢᠨᠢ 11669	
A	ᠶᠡᠨᠢᠨᠢᠨᠢᠨᠢᠨ 1166A	
B	ᠶᠡᠨᠢᠨᠢᠨᠢᠨᠢᠨᠢ 1166B	
C	ᠶᠡᠨᠢᠨᠢᠨᠢᠨᠢᠨᠢᠨ 1166C	
D		
E		
F		

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**Punctuation**

11660	ᠶ	MONGOLIAN BIRGA WITH ORNAMENT → 1800 ᠶ mongolian birga
11661	ᠶᠣ	MONGOLIAN ROTATED BIRGA
11662	ᠶᠢ	MONGOLIAN DOUBLE BIRGA WITH ORNAMENT
11663	ᠶᠢᠢ	MONGOLIAN TRIPLE BIRGA WITH ORNAMENT
11664	ᠶᠡ	MONGOLIAN BIRGA WITH DOUBLE ORNAMENT
11665	ᠶᠣᠣ	MONGOLIAN ROTATED BIRGA WITH ORNAMENT
11666	ᠶᠢᠢᠢ	MONGOLIAN ROTATED BIRGA WITH DOUBLE ORNAMENT
11667	ᠶᠡᠡ	MONGOLIAN INVERTED BIRGA
11668	ᠶᠡᠡᠡ	MONGOLIAN INVERTED BIRGA WITH DOUBLE ORNAMENT
11669	ᠶᠢᠠ	MONGOLIAN SWIRL BIRGA
1166A	ᠶᠢᠠᠠ	MONGOLIAN SWIRL BIRGA WITH ORNAMENT
1166B	ᠶᠢᠠᠠᠠ	MONGOLIAN SWIRL BIRGA WITH DOUBLE ORNAMENT
1166C	ᠶᠢᠠᠠᠠᠠ	MONGOLIAN TURNED SWIRL BIRGA WITH DOUBLE ORNAMENT

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	11C0	11C1	11C2	11C3	11C4	11C5	11C6
0	 11C00	 11C10	 11C20	 11C30	 11C40	 11C50	 11C60
1	 11C01	 11C11	 11C21	 11C31	 11C41	 11C51	 11C61
2	 11C02	 11C12	 11C22	 11C32	 11C42	 11C52	 11C62
3	 11C03	 11C13	 11C23	 11C33	 11C43	 11C53	 11C63
4	 11C04	 11C14	 11C24	 11C34	 11C44	 11C54	 11C64
5	 11C05	 11C15	 11C25	 11C35	 11C45	 11C55	 11C65
6	 11C06	 11C16	 11C26	 11C36		 11C56	 11C66
7	 11C07	 11C17	 11C27			 11C57	 11C67
8	 11C08	 11C18	 11C28	 11C38		 11C58	 11C68
9		 11C19	 11C29	 11C39		 11C59	 11C69
A	 11C0A	 11C1A	 11C2A	 11C3A		 11C5A	 11C6A
B	 11C0B	 11C1B	 11C2B	 11C3B		 11C5B	 11C6B
C	 11C0C	 11C1C	 11C2C	 11C3C		 11C5C	 11C6C
D	 11C0D	 11C1D	 11C2D	 11C3D		 11C5D	
E	 11C0E	 11C1E	 11C2E	 11C3E		 11C5E	
F	 11C0F	 11C1F	 11C2F	 11C3F		 11C5F	

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**Independent vowels**

11C00	ᳵ	BHAIKSUKI LETTER A
11C01	ᳶ	BHAIKSUKI LETTER AA
11C02	᳷	BHAIKSUKI LETTER I
11C03	᳸	BHAIKSUKI LETTER II
11C04	᳹	BHAIKSUKI LETTER U
11C05	ᳺ	BHAIKSUKI LETTER UU
11C06	᳻	BHAIKSUKI LETTER VOCALIC R
11C07	᳼	BHAIKSUKI LETTER VOCALIC RR
11C08	᳽	BHAIKSUKI LETTER VOCALIC L
11C09	᳾	<reserved>
11C0A	᳿	BHAIKSUKI LETTER E
11C0B	᳠	BHAIKSUKI LETTER AI
11C0C	᳡	BHAIKSUKI LETTER O
11C0D	᳢	BHAIKSUKI LETTER AU

**Consonants**

11C0E	᳣	BHAIKSUKI LETTER KA
11C0F	᳤	BHAIKSUKI LETTER KHA
11C10	᳥	BHAIKSUKI LETTER GA
11C11	᳦	BHAIKSUKI LETTER GHA
11C12	᳧	BHAIKSUKI LETTER NGA
11C13	᳨	BHAIKSUKI LETTER CA
11C14	ᳩ	BHAIKSUKI LETTER CHA
11C15	ᳪ	BHAIKSUKI LETTER JA
11C16	ᳫ	BHAIKSUKI LETTER JHA
11C17	ᳬ	BHAIKSUKI LETTER NYA
11C18	᳭	BHAIKSUKI LETTER TTA
11C19	ᳮ	BHAIKSUKI LETTER TTHA
11C1A	ᳯ	BHAIKSUKI LETTER DDA
11C1B	ᳰ	BHAIKSUKI LETTER DDHA
11C1C	ᳱ	BHAIKSUKI LETTER NNA
11C1D	ᳲ	BHAIKSUKI LETTER TA
11C1E	ᳳ	BHAIKSUKI LETTER THA
11C1F	᳴	BHAIKSUKI LETTER DA
11C20	ᳵ	BHAIKSUKI LETTER DHA
11C21	ᳶ	BHAIKSUKI LETTER NA
11C22	᳷	BHAIKSUKI LETTER PA
11C23	᳸	BHAIKSUKI LETTER PHA
11C24	᳹	BHAIKSUKI LETTER BA
11C25	ᳺ	BHAIKSUKI LETTER BHA
11C26	᳻	BHAIKSUKI LETTER MA
11C27	᳼	BHAIKSUKI LETTER YA
11C28	᳽	BHAIKSUKI LETTER RA
11C29	᳾	BHAIKSUKI LETTER LA
11C2A	᳿	BHAIKSUKI LETTER VA
11C2B	᳠	BHAIKSUKI LETTER SHA
11C2C	᳡	BHAIKSUKI LETTER SSA
11C2D	᳢	BHAIKSUKI LETTER SA
11C2E	᳣	BHAIKSUKI LETTER HA

**Dependent vowel signs**

11C2F	᳤ᳵ	BHAIKSUKI VOWEL SIGN AA
11C30	ᳵ᳷	BHAIKSUKI VOWEL SIGN I
11C31	᳷᳸	BHAIKSUKI VOWEL SIGN II
11C32	᳸᳹	BHAIKSUKI VOWEL SIGN U
11C33	᳹ᳺ	BHAIKSUKI VOWEL SIGN UU
11C34	᳻ᳶ	BHAIKSUKI VOWEL SIGN VOCALIC R
11C35	᳼ᳶ	BHAIKSUKI VOWEL SIGN VOCALIC RR
11C36	᳽ᳶ	BHAIKSUKI VOWEL SIGN VOCALIC L
11C37	᳾	<reserved>
11C38	᳿	BHAIKSUKI VOWEL SIGN E

11C39	᳠ᳵ	BHAIKSUKI VOWEL SIGN AI
11C3A	᳡ᳵ	BHAIKSUKI VOWEL SIGN O
11C3B	᳢ᳵ	BHAIKSUKI VOWEL SIGN AU

**Various signs**

11C3C	ᳶᳵ	BHAIKSUKI SIGN CANDRABINDU
11C3D	᳷ᳵ	BHAIKSUKI SIGN ANUSVARA
11C3E	᳸ᳶ	BHAIKSUKI SIGN VISARGA
11C3F	᳹ᳵ	BHAIKSUKI SIGN VIRAMA
11C40	ᳺᳵ	BHAIKSUKI SIGN AVAGRAHA

**Punctuation**

11C41	᳾ᳵ	BHAIKSUKI DANDA
11C42	᳿ᳵ	BHAIKSUKI DOUBLE DANDA
11C43	᳠ᳵ	BHAIKSUKI WORD SEPARATOR

**Gap fillers**

11C44	᳡ᳶ	BHAIKSUKI GAP FILLER-1
11C45	᳢ᳶ	BHAIKSUKI GAP FILLER-2

**Digits**

11C50	ᳶᳶ	BHAIKSUKI DIGIT ZERO
11C51	᳷ᳶ	BHAIKSUKI DIGIT ONE
11C52	᳸ᳶ	BHAIKSUKI DIGIT TWO
11C53	᳹ᳶ	BHAIKSUKI DIGIT THREE
11C54	ᳺᳶ	BHAIKSUKI DIGIT FOUR
11C55	᳻ᳶ	BHAIKSUKI DIGIT FIVE
11C56	᳼ᳶ	BHAIKSUKI DIGIT SIX
11C57	᳽ᳶ	BHAIKSUKI DIGIT SEVEN
11C58	᳾ᳶ	BHAIKSUKI DIGIT EIGHT
11C59	᳿ᳶ	BHAIKSUKI DIGIT NINE

**Numbers**

11C5A	ᳶᳶᳶ	BHAIKSUKI NUMBER ONE
11C5B	᳷ᳶᳶ	BHAIKSUKI NUMBER TWO
11C5C	᳸ᳶᳶ	BHAIKSUKI NUMBER THREE
11C5D	᳹ᳶᳶ	BHAIKSUKI NUMBER FOUR
11C5E	ᳺᳶᳶ	BHAIKSUKI NUMBER FIVE
11C5F	᳻ᳶᳶ	BHAIKSUKI NUMBER SIX
11C60	᳼ᳶᳶ	BHAIKSUKI NUMBER SEVEN
11C61	᳽ᳶᳶ	BHAIKSUKI NUMBER EIGHT
11C62	᳾ᳶᳶ	BHAIKSUKI NUMBER NINE
11C63	᳿ᳶᳶ	BHAIKSUKI NUMBER TEN
11C64	᳠ᳶᳶᳶ	BHAIKSUKI NUMBER TWENTY
11C65	᳡ᳶᳶᳶ	BHAIKSUKI NUMBER THIRTY
11C66	᳢ᳶᳶᳶ	BHAIKSUKI NUMBER FORTY
11C67	᳣ᳶᳶᳶ	BHAIKSUKI NUMBER FIFTY
11C68	᳤ᳶᳶᳶ	BHAIKSUKI NUMBER SIXTY
11C69	᳥ᳶᳶᳶ	BHAIKSUKI NUMBER SEVENTY
11C6A	᳦ᳶᳶᳶ	BHAIKSUKI NUMBER EIGHTY
11C6B	᳧ᳶᳶᳶ	BHAIKSUKI NUMBER NINETY
11C6C	᳨ᳶᳶᳶ	BHAIKSUKI HUNDREDS UNIT MARK

	11C7	11C8	11C9	11CA	11CB
0	𑄀 11C70	𑄁 11C80		𑄂 11CA0	𑄃 11CB0
1	𑄄 11C71	𑄅 11C81		𑄆 11CA1	𑄇 11CB1
2	𑄈 11C72	𑄉 11C82	𑄊 11C92	𑄋 11CA2	𑄌 11CB2
3	𑄍 11C73	𑄎 11C83	𑄏 11C93	𑄐 11CA3	𑄑 11CB3
4	𑄒 11C74	𑄓 11C84	𑄔 11C94	𑄕 11CA4	𑄖 11CB4
5	𑄗 11C75	𑄘 11C85	𑄙 11C95	𑄚 11CA5	𑄛 11CB5
6	𑄜 11C76	𑄝 11C86	𑄞 11C96	𑄟 11CA6	𑄠 11CB6
7	𑄡 11C77	𑄢 11C87	𑄣 11C97	𑄤 11CA7	
8	𑄥 11C78	𑄦 11C88	𑄧 11C98		
9	𑄨 11C79	𑄩 11C89	𑄪 11C99	𑄫 11CA9	
A	𑄬 11C7A	𑄭 11C8A	𑄮 11C9A	𑄯 11CAA	
B	𑄰 11C7B	𑄱 11C8B	𑄲 11C9B	𑄳 11CAB	
C	𑄴 11C7C	𑄵 11C8C	𑄶 11C9C	𑄷 11CAC	
D	𑄸 11C7D	𑄹 11C8D	𑄺 11C9D	𑄻 11CAD	
E	𑄼 11C7E	𑄽 11C8E	𑄾 11C9E	𑄿 11CAE	
F	𑅀 11C7F	𑅁 11C8F	𑅂 11C9F	𑅃 11CAF	

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**Punctuation**

11C70	𑌀	MARCHEN HEAD MARK → 0FD6 𑌀 left-facing svasti sign
11C71	𑌁	MARCHEN MARK SHAD

**Letters**

11C72	𑌂	MARCHEN LETTER KA
11C73	𑌃	MARCHEN LETTER KHA
11C74	𑌄	MARCHEN LETTER GA
11C75	𑌅	MARCHEN LETTER NGA
11C76	𑌆	MARCHEN LETTER CA
11C77	𑌇	MARCHEN LETTER CHA
11C78	𑌈	MARCHEN LETTER JA
11C79	𑌉	MARCHEN LETTER NYA
11C7A	𑌊	MARCHEN LETTER TA
11C7B	𑌋	MARCHEN LETTER THA
11C7C	𑌌	MARCHEN LETTER DA
11C7D	𑌍	MARCHEN LETTER NA
11C7E	𑌎	MARCHEN LETTER PA
11C7F	𑌏	MARCHEN LETTER PHA
11C80	𑌐	MARCHEN LETTER BA
11C81	𑌑	MARCHEN LETTER MA
11C82	𑌒	MARCHEN LETTER TSA
11C83	𑌓	MARCHEN LETTER TSHA
11C84	𑌔	MARCHEN LETTER DZA
11C85	𑌕	MARCHEN LETTER WA
11C86	𑌖	MARCHEN LETTER ZHA
11C87	𑌗	MARCHEN LETTER ZA
11C88	𑌘	MARCHEN LETTER -A
11C89	𑌙	MARCHEN LETTER YA
11C8A	𑌚	MARCHEN LETTER RA
11C8B	𑌛	MARCHEN LETTER LA
11C8C	𑌜	MARCHEN LETTER SHA
11C8D	𑌝	MARCHEN LETTER SA
11C8E	𑌞	MARCHEN LETTER HA
11C8F	𑌟	MARCHEN LETTER A

**Subjoined letters**

11C92	𑌠	MARCHEN SUBJOINED LETTER KA
11C93	𑌡	MARCHEN SUBJOINED LETTER KHA
11C94	𑌢	MARCHEN SUBJOINED LETTER GA
11C95	𑌣	MARCHEN SUBJOINED LETTER NGA
11C96	𑌤	MARCHEN SUBJOINED LETTER CA
11C97	𑌥	MARCHEN SUBJOINED LETTER CHA
11C98	𑌦	MARCHEN SUBJOINED LETTER JA
11C99	𑌧	MARCHEN SUBJOINED LETTER NYA
11C9A	𑌨	MARCHEN SUBJOINED LETTER TA
11C9B	𑌩	MARCHEN SUBJOINED LETTER THA
11C9C	𑌪	MARCHEN SUBJOINED LETTER DA
11C9D	𑌫	MARCHEN SUBJOINED LETTER NA
11C9E	𑌬	MARCHEN SUBJOINED LETTER PA
11C9F	𑌭	MARCHEN SUBJOINED LETTER PHA
11CA0	𑌮	MARCHEN SUBJOINED LETTER BA
11CA1	𑌯	MARCHEN SUBJOINED LETTER MA
11CA2	𑌰	MARCHEN SUBJOINED LETTER TSA
11CA3	𑌱	MARCHEN SUBJOINED LETTER TSHA
11CA4	𑌲	MARCHEN SUBJOINED LETTER DZA
11CA5	𑌳	MARCHEN SUBJOINED LETTER WA
11CA6	𑌴	MARCHEN SUBJOINED LETTER ZHA
11CA7	𑌵	MARCHEN SUBJOINED LETTER ZA
11CA8	𑌶	<reserved>
11CA9	𑌷	MARCHEN SUBJOINED LETTER YA

11CAA	𑌸	MARCHEN SUBJOINED LETTER RA
11CAB	𑌹	MARCHEN SUBJOINED LETTER LA
11CAC	𑌺	MARCHEN SUBJOINED LETTER SHA
11CAD	𑌻	MARCHEN SUBJOINED LETTER SA
11CAE	𑌼	MARCHEN SUBJOINED LETTER HA
11CAF	𑌽	MARCHEN SUBJOINED LETTER A

**Dependent vowel signs**

11CB0	𑌾	MARCHEN VOWEL SIGN AA
11CB1	𑌿	MARCHEN VOWEL SIGN I
11CB2	𑍀	MARCHEN VOWEL SIGN U
11CB3	𑍁	MARCHEN VOWEL SIGN E
11CB4	𑍂	MARCHEN VOWEL SIGN O

**Various signs**

11CB5	𑍃	MARCHEN SIGN ANUSVARA
11CB6	𑍄	MARCHEN SIGN CANDRABINDU

	16FE	16FF
0	3	
1		
2		
3		
4		
5		
6		
7		
8		
9		
A		
B		
C		
D		
E		
F		

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**Tangut mark**

16FE0 𐞀 TANGUT ITERATION MARK  
→ 3005 𐞀 ideographic iteration mark

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17000 — 1.6 𐫃 L2008-0008	17014 — 1.10 𐫃 L2008-0089	17028 — 1.14 𐫃 L2008-0018	1703C   2.6 𐫃 L2008-2907	17050   2.8 𐫃 L2008-1940
17001 — 1.7 𐫃 L2008-0030	17015 — 1.10 𐫃 L2008-0035	17029 — 1.14 𐫃 L2008-0077	1703D   2.6 𐫃 L2008-2948	17051   2.9 𐫃 L2008-2386
17002 — 1.8 𐫃 L2008-0101	17016 — 1.10 𐫃 L2008-0069	1702A — 1.14 𐫃 L2008-0085	1703E   2.6 𐫃 L2008-2991	17052   2.9 𐫃 L2008-1972
17003 — 1.8 𐫃 L2008-0038	17017 — 1.10 𐫃 L2008-0145	1702B — 1.16 𐫃 L2008-0014	1703F   2.7 𐫃 L2008-1895	17053   2.9 𐫃 L2008-2553
17004 — 1.8 𐫃 L2008-0026	17018 — 1.10 𐫃 L2008-0070	1702C — 1.16 𐫃 L2008-0117	17040   2.7 𐫃 L2008-2946	17054   2.9 𐫃 L2008-1975
17005 — 1.8 𐫃 L2008-0013	17019 — 1.11 𐫃 L2008-0082	1702D — 1.17 𐫃 L2008-0048	17041   2.7 𐫃 L2008-2562	17055   2.9 𐫃 L2008-1960
17006 — 1.8 𐫃 L2008-0065	1701A — 1.11 𐫃 L2008-4507	1702E — 1.17 𐫃 L2008-0091	17042   2.7 𐫃 L2008-3757	17056   2.9 𐫃 L2008-2956
17007 — 1.8 𐫃 L2008-0005	1701B — 1.11 𐫃 L2008-0042-4537	1702F — 1.18 𐫃 L2008-0099	17043   2.7 𐫃 L2008-3486	17057   2.9 𐫃 L2008-2919
17008 — 1.8 𐫃 L2008-0087	1701C — 1.11 𐫃 L2008-0043	17030   2.5 𐫃 L2008-1939	17044   2.7 𐫃 L2008-3449	17058   2.9 𐫃 L2008-2971
17009 — 1.8 𐫃 L2008-0066	1701D — 1.11 𐫃 L2008-0090	17031   2.5 𐫃 L2008-1967	17045   2.7 𐫃 L2008-3485	17059   2.9 𐫃 L2008-2941A
1700A — 1.9 𐫃 L2008-0104	1701E — 1.11 𐫃 L2008-0148	17032   2.5 𐫃 L2008-1952	17046   2.8 𐫃 L2008-2381	1705A   2.9 𐫃 L2008-2941B
1700B — 1.9 𐫃 L2008-0080	1701F — 1.11 𐫃 L2008-0050	17033   2.5 𐫃 L2008-3483	17047   2.8 𐫃 L2008-1984	1705B   2.9 𐫃 L2008-3466
1700C — 1.9 𐫃 L2008-0116	17020 — 1.12 𐫃 L2008-0084	17034   2.5 𐫃 L2008-2955	17048   2.8 𐫃 L2008-1919	1705C   2.9 𐫃 L2008-2713
1700D — 1.9 𐫃 L2008-0025	17021 — 1.12 𐫃 L2008-0095	17035   2.6 𐫃 L2008-2380	17049   2.8 𐫃 L2008-3759	1705D   2.9 𐫃 L2008-1920
1700E — 1.9 𐫃 L2008-0056	17022 — 1.12 𐫃 L2008-4516	17036   2.6 𐫃 L2008-2954	1704A   2.8 𐫃 L2008-3487	1705E   2.9 𐫃 L2008-2973
1700F — 1.9 𐫃 L2008-0017	17023 — 1.12 𐫃 L2008-0057-4548	17037   2.6 𐫃 L2008-2561	1704B   2.8 𐫃 L2008-2936	1705F   2.9 𐫃 L2008-2564
17010 — 1.9 𐫃 L2008-0143	17024 — 1.12 𐫃 L2008-0044	17038   2.6 𐫃 L2008-3472	1704C   2.8 𐫃 L2008-2710	17060   2.9 𐫃 L2008-2389
17011 — 1.9 𐫃 L2008-0067	17025 — 1.12 𐫃 L2008-0088	17039   2.6 𐫃 L2008-3766	1704D   2.8 𐫃 L2008-1925	17061   2.9 𐫃 L2008-2923
17012 — 1.9 𐫃 L2008-0068	17026 — 1.13 𐫃 S1968-0077	1703A   2.6 𐫃 L2008-3484	1704E   2.8 𐫃 L2008-2959	17062   2.9 𐫃 L2008-2942
17013 — 1.9 𐫃 L2008-0147	17027 — 1.13 𐫃 L2008-0097	1703B   2.6 𐫃 L2008-2979	1704F   2.8 𐫃 L2008-2930	17063   2.9 𐫃 L2008-2394

17064   2.9 L2008-2990	17078   2.10 L2008-1921	1708C   2.11 L2008-2947	170A0   2.12 L2008-2567	170B4   2.13 L2008-3482
17065   2.10 L2008-2985	17079   2.10 L2008-2977	1708D   2.12 L2008-1893	170A1   2.12 L2008-2555	170B5   2.13 L2008-1924
17066   2.10 L2008-3506	1707A   2.10 L2008-2908	1708E   2.12 L2008-2387	170A2   2.12 L2008-2566	170B6   2.13 L2008-2568
17067   2.10 L2008-1929	1707B   2.10 L2008-2704	1708F   2.12 L2008-3519	170A3   2.12 L2008-2712	170B7   2.13 L2008-3758
17068   2.10 L2008-1973	1707C   2.11 L2008-1976	17090   2.12 L2008-2831	170A4   2.12 L2008-1971	170B8   2.13 L2008-3508
17069   2.10 L2008-2988	1707D   2.11 L2008-2832	17091   2.12 L2008-3496	170A5   2.12 L2008-1926	170B9   2.13 L2008-2987
1706A   2.10 L2008-1982	1707E   2.11 L2008-2940	17092   2.12 L2008-3462	170A6   2.12 L2008-3764	170BA   2.13 L2008-2922
1706B   2.10 L2008-2382	1707F   2.11 L2008-2957	17093   2.12 L2008-2838	170A7   2.12 L2008-2937	170BB   2.14 L2008-1983
1706C   2.10 L2008-2559	17080   2.11 L2008-2839	17094   2.12 L2008-2572	170A8   2.13 L2008-2943	170BC   2.14 L2008-2550
1706D   2.10 L2008-1955	17081   2.11 L2008-1974	17095   2.12 L2008-3518	170A9   2.13 L2008-2714	170BD   2.14 L2008-3452
1706E   2.10 L2008-3465	17082   2.11 L2008-2385	17096   2.12 L2008-2383	170AA   2.13 L2008-2969	170BE   2.14 L2008-2918
1706F   2.10 L2008-1953	17083   2.11 L2008-3461	17097   2.12 L2008-1970	170AB   2.13 L2008-2986	170BF   2.14 L2008-1930
17070   2.10 N1966-039-096	17084   2.11 L2008-1923	17098   2.12 L2008-3509	170AC   2.13 L2008-2904	170C0   2.14 L2008-1933
17071   2.10 L2008-2372	17085   2.11 L2008-2384	17099   2.12 L2008-2365	170AD   2.13 L2008-1897	170C1   2.14 L2008-3515
17072   2.10 L2008-2563	17086   2.11 L2008-2939	1709A   2.12 L2008-1905	170AE   2.13 L2008-1898	170C2   2.15 L2008-2818
17073   2.10 L2008-2822	17087   2.11 L2008-2554	1709B   2.12 L2008-2828	170AF   2.13 L2008-3473	170C3   2.15 L2008-1928
17074   2.10 L2008-2980	17088   2.11 L2008-2920	1709C   2.12 L2008-1900	170B0   2.13 L2008-2945	170C4   2.15 L2008-2989
17075   2.10 L2008-2958	17089   2.11 L2008-2970	1709D   2.12 L2008-2711	170B1   2.13 L2008-3467	170C5   2.16 L2008-3468
17076   2.10 L2008-1956	1708A   2.11 L2008-1927	1709E   2.12 L2008-1966	170B2   2.13 L2008-2556	170C6   2.16 L2008-1894
17077   2.10 L2008-1922	1708B   2.11 L2008-2944	1709F   2.12 L2008-1954	170B3   2.13 L2008-3471	170C7   2.16 L2008-2551

170C8   2.16 𐞇 L2008-3460	170DC ∠ 9.7 𐞈 L2008-3410	170F0 ∠ 9.10 𐞉 L2008-3397	17104 = 11.10 𐞊 L2008-0064	17118 = 11.14 𐞋 L2008-5996
170C9   2.16 𐞌 L2008-3451	170DD ∠ 9.8 𐞍 L2008-2334	170F1 ∠ 9.11 𐞎 L2008-2310	17105 = 11.10 𐞏 L2008-6004	17119 = 11.15 𐞐 L2008-5998
170CA   2.16 𐞑 L2008-3507	170DE ∠ 9.8 𐞒 L2008-3732	170F2 ∠ 9.11 𐞓 L2008-2311	17106 = 11.10 𐞔 L2008-6003	1711A = 11.16 𐞕 L2008-6006
170CB   2.16 𐞖 L2008-2921	170DF ∠ 9.8 𐞗 L2008-3730	170F3 ∠ 9.11 𐞘 L2008-3428	17107 = 11.10 𐞙 L2006-6027	1711B = 11.16 𐞚 L2008-0019
170CC   2.16 𐞛 L2008-2953	170E0 ∠ 9.9 𐞜 L2008-2527	170F4 ∠ 9.11 𐞝 L2008-3731	17108 = 11.11 𐞞 L2008-0009	1711C = 11.17 𐞟 L2008-0079
170CD   2.16 𐞠 L2008-2972	170E1 ∠ 9.9 𐞡 L2008-2529	170F5 ∠ 9.12 𐞢 L2008-3406	17109 = 11.11 𐞣 L2008-0049	1711D ∠ 12.7 𐞤 L2008-4505
170CE   2.17 𐞥 L2008-3510	170E2 ∠ 9.9 𐞦 L2008-3404	170F6 ∠ 9.12 𐞧 L2008-2332	1710A = 11.11 𐞨 L2008-0010	1711E ∠ 12.7 𐞩 L2008-4539
170CF   2.21 𐞫 L2008-3511	170E3 ∠ 9.9 𐞬 L2008-2537	170F7 ∠ 9.12 𐞭 L2008-2534	1710B = 11.11 𐞮 L2008-0052	1711F ∠ 12.7 𐞯 L2008-4528
170D0 ∠ 3.5 𐞲 L2008-1885	170E4 ∠ 9.9 𐞳 L2008-3416	170F8 ∠ 9.12 𐞴 L2008-3413	1710C = 11.11 𐞵 L2008-5995	17120 ∠ 12.8 𐞶 L2008-4524
170D1 ∠ 4.7 𐞷 L2008-1627	170E5 ∠ 9.9 𐞸 L2008-3739	170F9 ∠ 9.13 𐞹 L2008-2695	1710D = 11.11 𐞺 L2008-6001	17121 ∠ 12.8 𐞻 L2008-4529
170D2 ∠ 4.8 𐞼 L2008-0181	170E6 ∠ 9.9 𐞽 L2008-3422	170FA ∠ 9.13 𐞾 L2008-2691	1710E = 11.11 𐞿 L2008-0142	17122 ∠ 12.9 𐟀 L2008-4544
170D3 ∠ 4.10 𐟁 L2008-1584	170E7 ∠ 9.10 𐟂 L2008-2309	170FB ∠ 9.13 𐟃 L2008-3734	1710F = 11.12 𐟄 L2008-5997	17123 ∠ 12.11 𐟅 L2008-4538
170D4 ∠ 4.12 𐟆 L2008-0853	170E8 ∠ 9.10 𐟇 L2008-2538	170FC ∠ 9.14 𐟈 L2008-2535	17110 = 11.12 𐟉 L2008-0081	17124 ∠ 12.12 𐟊 L2008-4536
170D5 ∠ 9.5 𐟋 L2008-3402	170E9 ∠ 9.10 𐟌 L2008-2319	170FD ∠ 9.14 𐟍 L2008-3811	17111 = 11.13 𐟎 L2008-0027	17125 ∠ 12.12 𐟏 L2008-4550
170D6 ∠ 9.6 𐟐 L2008-3409	170EA ∠ 9.10 𐟑 L2008-2693	170FE ∠ 9.14 𐟒 L2008-3733	17112 = 11.13 𐟓 L2008-0094	17126 ∠ 12.14 𐟔 L2008-4527
170D7 ∠ 9.6 𐟕 L2008-2327	170EB ∠ 9.10 𐟖 L2008-2313	170FF = 11.6 𐟗 L2008-0032	17113 = 11.13 𐟘 L2008-0108	17127 ∠ 12.14 𐟙 L2008-4549
170D8 ∠ 9.6 𐟚 L2008-3736	170EC ∠ 9.10 𐟛 L2008-3424	17100 = 11.7 𐟜 L2008-0061	17114 = 11.13 𐟝 L2008-0086	17128 ∠ 12.16 𐟞 L2008-4506
170D9 ∠ 9.7 𐟟 L2008-3414	170ED ∠ 9.10 𐟠 L2008-2314	17101 = 11.8 𐟡 L2008-0076	17115 = 11.13 𐟢 L2008-0132	17129 ∠ 17.6 𐟣 L2008-1948
170DA ∠ 9.7 𐟤 L2008-3729	170EE ∠ 9.10 𐟥 L2008-3407	17102 = 11.9 𐟦 L2008-6000	17116 = 11.14 𐟧 L2008-0123	1712A ∠ 17.6 𐟨 L2008-2361
170DB ∠ 9.7 𐟩 L2008-3554	170EF ∠ 9.10 𐟪 L2008-2898	17103 = 11.9 𐟫 L2008-6002	17117 = 11.14 𐟬 L2008-6005	1712B ∠ 17.6 𐟭 L2008-2927

1712C    17.7 L2008-1965	17140    17.8 L2008-3491	17154    17.10 L2008-1943	17168    17.10 L2008-2376	1717C    17.11 L2008-3492
1712D    17.7 L2008-1941	17141    17.8 L2008-2983	17155    17.10 L2008-1949	17169    17.10 L2008-2952	1717D    17.11 L2008-2817
1712E    17.7 L2008-1985	17142    17.8 L2008-2708	17156    17.10 L2008-1944	1716A    17.10 L2008-2929	1717E    17.11 L2008-2915
1712F    17.7 L2008-2701	17143    17.8 L2008-2709	17157    17.10 L2008-2960	1716B    17.10 L2008-2369	1717F    17.11 L2008-3494
17130    17.7 L2008-2981	17144    17.8 L2008-2700	17158    17.10 L2008-1914	1716C    17.11 L2008-1969	17180    17.11 L2008-1915
17131    17.7 L2008-2354	17145    17.8 L2008-2938	17159    17.10 L2008-2363	1716D    17.11 L2008-3505	17181    17.11 L2008-2355
17132    17.7 H2004-B-0284	17146    17.9 L2008-2833	1715A    17.10 L2008-1950	1716E    17.11 L2008-2830	17182    17.11 L2008-2827
17133    17.7 L2008-3762	17147    17.9 L2008-1962	1715B    17.10 L2008-2826	1716F    17.11 L2008-2377	17183    17.11 L2008-2374
17134    17.7 L2008-3488-3489	17148    17.9 L2008-0016	1715C    17.10 L2008-2353	17170    17.11 L2008-3463	17184    17.11 L2008-2984
17135    17.7 L2008-3477	17149    17.9 L2008-1906	1715D    17.10 L2008-2914	17171    17.11 L2008-1904	17185    17.12 L2008-1911
17136    17.7 L2008-3474	1714A    17.9 L2008-1963	1715E    17.10 L2008-1964	17172    17.11 L2008-1910	17186    17.12 L2008-2903
17137    17.7 L2008-2823	1714B    17.9 L2008-1918	1715F    17.10 L2008-3767	17173    17.11 L2008-2933	17187    17.12 L2008-2825
17138    17.8 L2008-1942	1714C    17.9 L2008-3498	17160    17.10 L2008-1909	17174    17.11 L2008-2932	17188    17.12 L2008-2357
17139    17.8 L2008-1947	1714D    17.9 L2008-2702	17161    17.10 L2008-1981-3517	17175    17.11 L2008-2370	17189    17.12 L2008-3459
1713A    17.8 L2008-2362	1714E    17.9 L2008-3490	17162    17.10 L2008-2364	17176    17.11 L2008-2565	1718A    17.12 L2008-3458
1713B    17.8 L2008-2699	1714F    17.9 L2008-2913	17163    17.10 L2008-3493	17177    17.11 L2008-2962	1718B    17.12 L2008-2902
1713C    17.8 L2008-3456	17150    17.9 L2008-2909	17164    17.10 L2008-3475	17178    17.11 L2008-1967	1718C    17.12 L2008-2837
1713D    17.8 L2008-3763	17151    17.9 L2008-2911	17165    17.10 L2008-1899	17179    17.11 L2008-2375	1718D    17.12 L2008-2368
1713E    17.8 L2008-2931	17152    17.9 L2008-2982	17166    17.10 L2008-2707	1717A    17.11 L2008-2367	1718E    17.12 L2008-3454
1713F    17.8 L2008-3497	17153    17.10 L2008-2917	17167    17.10 L2008-1907	1717B    17.11 L2008-2910	1718F    17.12 L2008-3768

17190    17.12 L2008-2373	171A4    17.13 L2008-1913	171B8    17.15 L2008-2371	171CC ≈ 26.9 L2008-3812	171E0 ≈ 28.8 L2008-1020
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17192    17.12 L2008-1901	171A6    17.13 L2008-2395	171BA    17.15 L2008-2965	171CE ≈ 26.10 L2008-3815	171E2 ≈ 28.8 L2008-0911
17193    17.12 L2008-1908	171A7    17.13 L2008-3457	171BB    17.15 L2008-3455	171CF ≈ 26.10 L2008-3831	171E3 ≈ 28.9 L2008-1524
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17196    17.12 L2008-3760	171AA    17.13 L2008-3769	171BE    17.16 L2008-2557	171D2 ≈ 26.11 L2008-3841	171E6 ≈ 28.9 L2008-1000
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17198    17.12 L2008-1916	171AC    17.14 L2008-1902	171C0    17.16 L2008-2719	171D4 ≈ 26.12 L2008-3827	171E8 ≈ 28.10 L2008-1178
17199    17.12 L2008-2706	171AD    17.14 L2008-2356	171C1    17.18 L2008-3504	171D5 ≈ 26.12 L2008-3840	171E9 ≈ 28.10 L2008-1549
1719A    17.13 L2008-1968	171AE    17.14 L2008-2912	171C2    17.18 L2008-2967	171D6 ≈ 26.12 L2008-3826	171EA ≈ 28.10 L2008-1144
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1719E    17.13 L2008-1945	171B2    17.14 L2008-1912	171C6    22.8 L2008-2017	171DA ≈ 27.7 L2008-4947	171EE ≈ 28.10 L2008-1067
1719F    17.13 L2008-1903	171B3    17.14 L2008-1896	171C7    22.8 L2008-3538	171DB ≈ 27.8 L2008-4856	171EF ≈ 28.10 L2008-0978
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171A1    17.13 L2008-2379	171B5    17.14 L2008-3464	171C9    22.13 L2008-2431	171DD ≈ 27.16 L2008-4689	171F1 ≈ 28.11 L2008-1188
171A2    17.13 L2008-3478	171B6    17.14 L2008-3480	171CA ≈ 26.7 L2008-3836	171DE ≈ 28.7 L2008-1501	171F2 ≈ 28.11 L2008-1488
171A3    17.13 L2008-2558	171B7    17.14 L2008-2935	171CB ≈ 26.8 L2008-3818	171DF ≈ 28.7 L2008-1335	171F3 ≈ 28.11 L2008-1525

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171F8 = 28.11 L2008-1421	1720C = 28.13 L2008-1469	17220 = 28.15 L2008-0943	17234 = 31.9 L2008-5992	17248 = 33.13 L2008-0453
171F9 = 28.11 L2008-0965	1720D = 28.13 L2008-0919	17221 = 28.16 L2008-0990	17235 = 31.10 L2008-5838	17249 = 33.14 L2008-0735
171FA = 28.11 L2008-1044	1720E = 28.13 L2008-1187	17222 = 28.16 L2008-0916	17236 = 31.10 L2008-5918	1724A = 33.14 L2008-1521
171FB = 28.11 L2008-0901	1720F = 28.13 L2008-1177	17223 = 28.16 L2008-1377	17237 = 31.11 L2008-5956	1724B = 34.4 L2008-1259
171FC = 28.11 L2008-1189	17210 = 28.13 L2008-0944	17224 = 28.17 L2008-1181	17238 = 31.12 L2008-5896	1724C = 34.5 L2008-1168
171FD = 28.12 L2008-0992	17211 = 28.13 L2008-1110	17225 = 28.18 L2008-1396	17239 = 31.14 L2008-5985	1724D = 34.6 L2008-0372
171FE = 28.12 L2008-1069	17212 = 28.13 L2008-1298	17226 = 28.18 L2008-1336	1723A = 31.15 L2008-5952	1724E = 34.6 L2008-0684
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17201 = 28.12 L2008-1225	17215 = 28.14 L2008-1267A	17229 = 31.6 L2008-5955	1723D = 33.6 L2008-1506	17251 = 34.7 L2008-0571
17202 = 28.12 L2008-1297	17216 = 28.14 L2008-1555	1722A = 31.7 L2008-5981	1723E = 33.7 L2008-0732	17252 = 34.7 N1966-185-065
17203 = 28.12 L2008-1422	17217 = 28.14 L2008-1001	1722B = 31.7 L2008-5948	1723F = 33.8 L2008-1829	17253 = 34.7 L2008-1250
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17205 = 28.12 L2008-1455	17219 = 28.14 L2008-1399	1722D = 31.8 L2008-5835	17241 = 33.9 L2008-0439	17255 = 34.7 L2008-1349
17206 = 28.12 L2008-1047	1721A = 28.14 L2008-1460	1722E = 31.8 L2008-5846	17242 = 33.10 L2008-0440	17256 = 34.7 L2008-1861
17207 = 28.12 L2008-0942	1721B = 28.14 L2008-1459	1722F = 31.8 L2008-5837	17243 = 33.10 L2008-1826	17257 = 34.7 L2008-1714

17258 𐞗 34.7 L2008-1374	1726C 𐞗 34.10 L2008-1682	17280 𐞗 36.6 L2008-3000	17294 𐞗 36.7 L2008-3071	172A8 𐞗 36.9 L2008-2054
17259 𐞗 34.7 L2008-1261	1726D 𐞗 34.10 L2008-0572	17281 𐞗 36.6 L2008-2582	17295 𐞗 36.8 L2008-2032	172A9 𐞗 36.9 L2008-2581
1725A 𐞗 34.7 L2008-1424	1726E 𐞗 34.10 L2008-0824	17282 𐞗 36.6 L2008-3070	17296 𐞗 36.8 L2008-2045	172AA 𐞗 36.9 L2008-2029
1725B 𐞗 34.8 L2008-1262	1726F 𐞗 34.10 L2008-1689	17283 𐞗 36.7 L2008-2041	17297 𐞗 36.8 L2008-2024	172AB 𐞗 36.9 L2008-2040
1725C 𐞗 34.8 L2008-0800	17270 𐞗 34.11 L2008-0879	17284 𐞗 36.7 L2008-3046	17298 𐞗 36.8 L2008-3536	172AC 𐞗 36.9 L2008-3027
1725D 𐞗 34.8 L2008-0585	17271 𐞗 34.11 L2008-0677	17285 𐞗 36.7 L2008-2404	17299 𐞗 36.8 L2008-2419	172AD 𐞗 36.9 L2008-2845
1725E 𐞗 34.8 L2008-1862	17272 𐞗 34.11 L2008-0282	17286 𐞗 36.7 L2008-2022	1729A 𐞗 36.8 L2008-2410	172AE 𐞗 36.9 L2008-3547
1725F 𐞗 34.8 L2008-1767	17273 𐞗 34.12 L2008-1752	17287 𐞗 36.7 L2008-2023	1729B 𐞗 36.8 L2008-3045	172AF 𐞗 36.9 L2008-2004
17260 𐞗 34.8 L2008-1260	17274 𐞗 34.12 L2008-1687	17288 𐞗 36.7 L2008-2733	1729C 𐞗 36.8 L2008-3773	172B0 𐞗 36.9 L2008-3047
17261 𐞗 34.8 L2008-1750	17275 𐞗 34.12 L2008-1686	17289 𐞗 36.7 L2008-3073	1729D 𐞗 36.8 L2008-3544	172B1 𐞗 36.9 L2008-2412
17262 𐞗 34.8 L2008-1751	17276 𐞗 34.13 L2008-0327	1728A 𐞗 36.7 L2008-2422	1729E 𐞗 36.8 L2008-3541	172B2 𐞗 36.9 S1968-4313
17263 𐞗 34.8 L2008-0797	17277 𐞗 34.15 L2008-0366	1728B 𐞗 36.7 L2008-3031	1729F 𐞗 36.8 L2008-2731	172B3 𐞗 36.9 L2008-6036
17264 𐞗 34.8 L2008-0530	17278 𐞗 36.5 L2008-3026	1728C 𐞗 36.7 L2008-3040	172A0 𐞗 36.8 L2008-3534	172B4 𐞗 36.9 L2008-2734
17265 𐞗 34.9 L2008-0896	17279 𐞗 36.5 L2008-2030	1728D 𐞗 36.7 L2008-2575	172A1 𐞗 36.8 L2008-3540	172B5 𐞗 36.9 L2008-3048
17266 𐞗 34.9 S1968-5520	1727A 𐞗 36.5 L2008-1987	1728E 𐞗 36.7 L2008-2577	172A2 𐞗 36.8 L2008-2737	172B6 𐞗 36.9 L2008-3041
17267 𐞗 34.9 L2008-1777	1727B 𐞗 36.5 L2008-3019	1728F 𐞗 36.7 L2008-2583	172A3 𐞗 36.8 L2008-3085	172B7 𐞗 36.9 L2008-2720
17268 𐞗 34.9 L2008-1783	1727C 𐞗 36.5 L2008-3023	17290 𐞗 36.7 L2008-3539	172A4 𐞗 36.8 L2008-6031	172B8 𐞗 36.9 L2008-1991
17269 𐞗 34.9 L2008-1249	1727D 𐞗 36.6 L2008-2031	17291 𐞗 36.7 L2008-3039	172A5 𐞗 36.8 L2008-2851	172B9 𐞗 36.9 L2008-2732
1726A 𐞗 34.10 L2008-1409	1727E 𐞗 36.6 L2008-1988	17292 𐞗 36.7 L2008-3084	172A6 𐞗 36.9 L2008-2018	172BA 𐞗 36.9 L2008-3024
1726B 𐞗 34.10 L2008-1263	1727F 𐞗 36.6 L2008-2044	17293 𐞗 36.7 L2008-3011	172A7 𐞗 36.9 L2008-1990	172BB 𐞗 36.9 L2008-3772

172BC § 36.9 L2008-2843	𐽀	172D0 § 36.10 L2008-2724	𐽀	172E4 § 36.11 L2008-3542	𐽀	172F8 § 36.12 L2008-3527	𐽀	1730C § 36.13 L2008-1997	𐽀
172BD § 36.9 L2008-3004	𐽁	172D1 § 36.10 L2008-2738	𐽁	172E5 § 36.11 L2008-3033	𐽁	172F9 § 36.12 L2008-3529	𐽁	1730D § 36.13 L2008-3049	𐽁
172BE § 36.10 L2008-1994	𐽂	172D2 § 36.10 L2008-2414	𐽂	172E6 § 36.11 L2008-3069	𐽂	172FA § 36.12 L2008-2058	𐽂	1730E § 36.13 L2008-3050	𐽂
172BF § 36.10 L2008-2020	𐽃	172D3 § 36.10 L2008-2579	𐽃	172E7 § 36.11 S1968-4266	𐽃	172FB § 36.12 L2008-2584	𐽃	1730F § 36.13 L2008-3028	𐽃
172C0 § 36.10 L2008-2413	𐽄	172D4 § 36.10 L2008-3051	𐽄	172E8 § 36.11 L2008-2400	𐽄	172FC § 36.12 L2008-2408	𐽄	17310 § 36.13 L2008-6039	𐽄
172C1 § 36.10 L2008-1996	𐽅	172D5 § 36.10 L2008-2019	𐽅	172E9 § 36.11 L2008-3012	𐽅	172FD § 36.12 L2008-3058	𐽅	17311 § 36.14 L2008-6025	𐽅
172C2 § 36.10 L2008-2417	𐽆	172D6 § 36.11 L2008-2042	𐽆	172EA § 36.11 L2008-2725	𐽆	172FE § 36.12 L2008-3057	𐽆	17312 § 36.14 L2008-3061	𐽆
172C3 § 36.10 L2008-3075	𐽇	172D7 § 36.11 L2008-2025	𐽇	172EB § 36.11 L2008-3074	𐽇	172FF § 36.12 L2008-3042	𐽇	17313 § 36.14 L2008-2729	𐽇
172C4 § 36.10 L2008-2588	𐽈	172D8 § 36.11 L2008-2053	𐽈	172EC § 36.11 L2008-3056	𐽈	17300 § 36.12 L2008-3025	𐽈	17314 § 36.14 L2008-3537	𐽈
172C5 § 36.10 L2008-3078	𐽉	172D9 § 36.11 L2008-1989	𐽉	172ED § 36.11 L2008-2997	𐽉	17301 § 36.12 L2008-3001	𐽉	17315 § 36.14 L2008-3007A	𐽉
172C6 § 36.10 L2008-3010	𐽊	172DA § 36.11 L2008-2590	𐽊	172EE § 36.11 L2008-2416	𐽊	17302 § 36.12 L2008-6024	𐽊	17316 § 36.14 L2008-3007B	𐽊
172C7 § 36.10 L2008-3077	𐽋	172DB § 36.11 L2008-3080	𐽋	172EF § 36.11 L2008-2011	𐽋	17303 § 36.13 L2008-2012	𐽋	17317 § 36.14 L2008-3053	𐽋
172C8 § 36.10 L2008-3055	𐽌	172DC § 36.11 L2008-3550	𐽌	172F0 § 36.11 L2008-2432	𐽌	17304 § 36.13 L2008-2418	𐽌	17318 § 36.14 L2008-2009	𐽌
172C9 § 36.10 L2008-2013	𐽍	172DD § 36.11 L2008-3067	𐽍	172F1 § 36.12 L2008-3533	𐽍	17305 § 36.13 L2008-2049	𐽍	17319 § 36.14 L2008-3065	𐽍
172CA § 36.10 L2008-3013	𐽎	172DE § 36.11 L2008-2587	𐽎	172F2 § 36.12 L2008-2849	𐽎	17306 § 36.13 L2008-3555	𐽎	1731A § 36.14 L2008-3068	𐽎
172CB § 36.10 L2008-2005	𐽏	172DF § 36.11 L2008-2415	𐽏	172F3 § 36.12 L2008-3553	𐽏	17307 § 36.13 L2008-3549	𐽏	1731B § 36.14 L2008-3059	𐽏
172CC § 36.10 L2008-2401	𐽐	172E0 § 36.11 L2008-1992	𐽐	172F4 § 36.12 L2008-3548	𐽐	17308 § 36.13 L2008-2727	𐽐	1731C § 36.14 L2008-3052	𐽐
172CD § 36.10 L2008-3776	𐽑	172E1 § 36.11 L2008-2726	𐽑	172F5 § 36.12 L2008-2589	𐽑	17309 § 36.13 L2008-2399	𐽑	1731D § 36.15 L2008-2007	𐽑
172CE § 36.10 L2008-2034	𐽒	172E2 § 36.11 L2008-1993	𐽒	172F6 § 36.12 L2008-6026	𐽒	1730A § 36.13 L2008-2405	𐽒	1731E § 36.15 L2008-2846	𐽒
172CF § 36.10 L2008-3035	𐽓	172E3 § 36.11 L2008-2429	𐽓	172F7 § 36.12 L2008-2423	𐽓	1730B § 36.13 L2008-3060	𐽓	1731F § 36.15 L2008-6043	𐽓

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17321 𐞇 36.15 L2008-2014	17335 𐞇 41.7 L2008-1306	17349 𐞇 41.11 L2008-0599	1735D 𐞇 41.14 L2008-0371	17371 𐞇 46.14 L2008-4024
17322 𐞇 36.15 L2008-3002	17336 𐞇 41.8 L2008-0784	1734A 𐞇 41.11 L2008-0290	1735E 𐞇 41.15 L2008-0885	17372 𐞇 46.14 L2008-4026
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17327 𐞇 36.15 L2008-2006	1733B 𐞇 41.9 L2008-1346	1734F 𐞇 41.12 L2008-0586	17363 𐞇 42.9 L2008-4459	17377 𐞇 47.9 L2008-0760
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1732A 𐞇 36.16 L2008-3082	1733E 𐞇 41.9 L2008-1269	17352 𐞇 41.12 L2008-1307	17366 𐞇 44.15 L2008-0028	1737A 𐞇 47.10 L2008-0752
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17515 = 75.16 𐞇 L2008-4783	17529 = 75.17 𐞇 L2008-4900	1753D = 76.8 𐞇 L2008-5153	17551 = 79.10 𐞇 L2008-0966	17565 = 79.13 𐞇 L2008-1339
17516 = 75.16 𐞇 L2008-4711	1752A = 75.17 𐞇 L2008-4892	1753E = 76.8 𐞇 L2008-4852	17552 = 79.10 𐞇 L2008-1089	17566 = 79.13 𐞇 L2008-1400
17517 = 75.16 𐞇 L2008-4830	1752B = 75.17 𐞇 L2008-4700	1753F = 76.8 𐞇 L2008-5412	17553 = 79.10 𐞇 L2008-1244	17567 = 79.13 𐞇 L2008-0920
17518 = 75.16 𐞇 L2008-4894	1752C = 75.17 𐞇 L2008-4962	17540 = 76.8 𐞇 L2008-5294	17554 = 79.11 𐞇 L2008-0959	17568 = 79.13 𐞇 L2008-1373
17519 = 75.16 𐞇 L2008-4952	1752D = 75.17 𐞇 L2008-4703	17541 = 76.12 𐞇 L2008-5068	17555 = 79.11 𐞇 L2008-0974	17569 = 79.13 𐞇 L2008-1127
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1751D = 75.16 𐞇 L2008-5020	17531 = 75.18 𐞇 L2008-5022	17545 = 78.13 𐞇 L2008-5812	17559 = 79.11 𐞇 L2008-1246	1756D = 79.14 𐞇 L2008-0946
1751E = 75.16 𐞇 L2008-4918	17532 = 75.18 𐞇 L2008-4984	17546 = 78.13 𐞇 L2008-5809	1755A = 79.12 𐞇 L2008-1216	1756E = 79.14 𐞇 L2008-1361
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17522 = 75.16 𐞇 L2008-4907	17536 = 75.19 𐞇 L2008-4998	1754A = 78.16 𐞇 S1968-2868	1755E = 79.12 𐞇 L2008-1198	17572 = 79.15 𐞇 L2008-1090
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17524 = 75.17 𐞇 L2008-4899	17538 = 75.19 𐞇 L2008-4699	1754C = 79.7 𐞇 L2008-1148	17560 = 79.13 𐞇 L2008-0967	17574 = 79.15 𐞇 L2008-1362
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17526 = 75.17 𐞇 L2008-4904	1753A = 75.20 𐞇 L2008-4991	1754E = 79.9 𐞇 L2008-1444	17562 = 79.13 𐞇 L2008-1062	17576 = 83.5 𐞇 L2008-1504
17527 = 75.17 𐞇 L2008-4840	1753B = 75.21 𐞇 L2008-4883	1754F = 79.9 𐞇 L2008-1359	17563 = 79.13 𐞇 L2008-0945	17577 = 83.6 𐞇 L2008-1492

17578 𐞁 83.7 L2008-0444	1758C 𐞁 83.9 L2008-0448	175A0 𐞁 83.10 L2008-1507	175B4 𐞁 83.12 L2008-0436	175C8 𐞁 83.15 L2008-1814
17579 𐞁 83.7 L2008-0456	1758D 𐞁 83.9 L2008-0837	175A1 𐞁 83.10 L2008-1820	175B5 𐞁 83.13 L2008-0433	175C9 𐞁 83.15 L2008-1532
1757A 𐞁 83.7 L2008-0445	1758E 𐞁 83.9 L2008-0454	175A2 𐞁 83.10 L2008-1810	175B6 𐞁 83.13 L2008-0441	175CA 𐞁 83.15 L2008-1812
1757B 𐞁 83.7 L2008-1485	1758F 𐞁 83.9 L2008-0429	175A3 𐞁 83.10 L2008-1827	175B7 𐞁 83.13 L2008-0629	175CB 𐞁 83.16 L2008-6023
1757C 𐞁 83.7 L2008-0731	17590 𐞁 83.9 L2008-0461	175A4 𐞁 83.10 L2008-1831	175B8 𐞁 83.13 L2008-1822	175CC 𐞁 83.16 L2008-1537
1757D 𐞁 83.7 L2008-1817	17591 𐞁 83.9 L2008-0727	175A5 𐞁 83.10 L2008-1487	175B9 𐞁 83.13 L2008-6008	175CD 𐞁 83.16 L2008-0634
1757E 𐞁 83.7 L2008-1484	17592 𐞁 83.9 L2008-0628	175A6 𐞁 83.10 L2008-1536	175BA 𐞁 83.13 L2008-1811	175CE 𐞁 84.10 L2008-4069
1757F 𐞁 83.7 L2008-1483	17593 𐞁 83.9 L2008-0729	175A7 𐞁 83.10 L2008-1544	175BB 𐞁 83.13 L2008-1830	175CF 𐞁 84.10 L2008-4066
17580 𐞁 83.8 L2008-0455	17594 𐞁 83.9 L2008-0728	175A8 𐞁 83.11 L2008-1511	175BC 𐞁 83.13 L2008-1491	175D0 𐞁 84.10 L2008-4073
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17582 𐞁 83.8 L2008-0447	17596 𐞁 83.9 L2008-0733	175AA 𐞁 83.11 L2008-1523	175BE 𐞁 83.14 L2008-0430	175D2 𐞁 84.19 L2008-4072
17583 𐞁 83.8 L2008-0627	17597 𐞁 83.9 L2008-1813	175AB 𐞁 83.11 L2008-0838	175BF 𐞁 83.14 L2008-0452	175D3 𐞁 85.7 L2008-0229
17584 𐞁 83.8 L2008-0619	17598 𐞁 83.9 L2008-1824	175AC 𐞁 83.11 L2008-0836	175C0 𐞁 83.14 L2008-0450	175D4 𐞁 85.7 L2008-0218
17585 𐞁 83.8 L2008-1516	17599 𐞁 83.9 L2008-1499	175AD 𐞁 83.11 L2008-1821	175C1 𐞁 83.14 L2008-1534	175D5 𐞁 85.8 L2008-0207
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17587 𐞁 83.8 L2008-1818	1759B 𐞁 83.10 L2008-0434	175AF 𐞁 83.12 L2008-0898	175C3 𐞁 83.14 L2008-1540	175D7 𐞁 85.8 L2008-1612
17588 𐞁 83.8 L2008-1527	1759C 𐞁 83.10 L2008-0462	175B0 𐞁 83.12 L2008-0437	175C4 𐞁 83.14 L2008-0438	175D8 𐞁 85.8 L2008-1079
17589 𐞁 83.8 L2008-1509	1759D 𐞁 83.10 L2008-1809	175B1 𐞁 83.12 L2008-1520	175C5 𐞁 83.14 L2008-0446	175D9 𐞁 85.8 L2008-1139
1758A 𐞁 83.9 L2008-0457	1759E 𐞁 83.10 L2008-1828	175B2 𐞁 83.12 L2008-1538	175C6 𐞁 83.15 L2008-1489	175DA 𐞁 85.9 L2008-0661
1758B 𐞁 83.9 L2008-0432	1759F 𐞁 83.10 L2008-0435	175B3 𐞁 83.12 L2008-0630	175C7 𐞁 83.15 L2008-1522	175DB 𐞁 85.10 L2008-0173

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175DE 𐞑 85.12 L2008-0663	175F2 𐞒 87.8 L2008-1707	17606 𐞓 87.15 L2008-1314	1761A 𐞔 88.13 L2008-1702	1762E 𐞕 92.13 L2008-1545
175DF 𐞖 85.13 L2008-1101	175F3 𐞗 87.8 L2008-1397	17607 𐞘 87.16 L2008-6013	1761B 𐞙 88.13 L2008-1367	1762F 𐞚 93.7 L2008-2536
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17644 𐄀 99.10 L2008-0751	17658 𐄀 99.12 L2008-0178	1766C 𐄀 100.9 L2008-0075	17680 𐄀 103.14 L2008-1351	17694 𐄀 106.10 L2008-4173
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1770D ** 106.13 𐄀 L2008-4225	17721 ** 106.14 𐄀 L2008-4134	17735 ** 106.14 𐄀 L2008-4392	17749 ** 106.14 𐄀 L2008-4111	1775D ** 106.15 𐄀 L2008-4362
1770E ** 106.13 𐄀 L2008-4393	17722 ** 106.14 𐄀 L2008-4429	17736 ** 106.14 𐄀 L2008-4375	1774A ** 106.14 𐄀 L2008-4427	1775E ** 106.15 𐄀 L2008-4238
1770F ** 106.13 𐄀 L2008-4415	17723 ** 106.14 𐄀 L2008-4292	17737 ** 106.14 𐄀 L2008-4325	1774B ** 106.14 𐄀 L2008-4410	1775F ** 106.15 𐄀 L2008-4382
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17715 ** 106.14 𐄀 L2008-4244	17729 ** 106.14 𐄀 L2008-4320	1773D ** 106.14 𐄀 L2008-4283	17751 ** 106.15 𐄀 L2008-4390	17765 ** 106.15 𐄀 L2008-4117
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17838 𐞇𐞃 𐞇 112.12 L2008-4612	1784C 𐞇𐞃 𐞇 112.14 N1966-255-107	17860 𐞇𐞃 𐞇 113.9 L2008-0271	17874 𐞇𐞃 𐞇 114.10 L2008-0807	17888 𐞇𐞃 𐞇 132.8 L2008-4037
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1783B 𐞇𐞃 𐞇 112.12 L2008-4597	1784F 𐞇𐞃 𐞇 112.14 L2008-4576	17863 𐞇𐞃 𐞇 113.11 L2008-0293	17877 𐞇𐞃 𐞇 114.14 L2008-1214	1788B 𐞇𐞃 𐞇 134.11 L2008-4057
1783C 𐞇𐞃 𐞇 112.12 L2008-4616	17850 𐞇𐞃 𐞇 112.15 L2008-4512	17864 𐞇𐞃 𐞇 113.11 L2008-1780	17878 𐞇𐞃 𐞇 114.15 L2008-0243	1788C 𐞇𐞃 𐞇 134.13 L2008-4019
1783D 𐞇𐞃 𐞇 112.12 L2008-4613	17851 𐞇𐞃 𐞇 112.15 L2008-4577	17865 𐞇𐞃 𐞇 113.11 L2008-1877	17879 𐞇𐞃 𐞇 114.16 L2008-1392	1788D 𐞇𐞃 𐞇 134.14 L2008-4020
1783E 𐞇𐞃 𐞇 112.13 L2008-4615	17852 𐞇𐞃 𐞇 112.15 L2008-4598	17866 𐞇𐞃 𐞇 113.12 L2008-0592	1787A 𐞇𐞃 𐞇 118.7 L2008-2928	1788E 𐞇𐞃 𐞇 138.8 L2008-3029
1783F 𐞇𐞃 𐞇 112.13 L2008-4564	17853 𐞇𐞃 𐞇 112.16 L2008-4656	17867 𐞇𐞃 𐞇 113.12 L2008-0703	1787B 𐞇𐞃 𐞇 118.11 L2008-3499	1788F 𐞇𐞃 𐞇 138.8 L2008-3072
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17841 𐞇𐞃 𐞇 112.13 L2008-4619	17855 𐞇𐞃 𐞇 112.16 L2008-4614	17869 𐞇𐞃 𐞇 113.13 L2008-1353	1787D 𐞇𐞃 𐞇 118.13 L2008-3495	17891 𐞇𐞃 𐞇 138.9 L2008-2844
17842 𐞇𐞃 𐞇 112.13 L2008-4618	17856 𐞇𐞃 𐞇 112.16 L2008-4599	1786A 𐞇𐞃 𐞇 113.13 L2008-1290	1787E 𐞇𐞃 𐞇 118.16 L2008-2963	17892 𐞇𐞃 𐞇 138.9 L2008-3076
17843 𐞇𐞃 𐞇 112.13 L2008-4523	17857 𐞇𐞃 𐞇 112.16 L2008-4546	1786B 𐞇𐞃 𐞇 114.6 L2008-0778	1787F 𐞇𐞃 𐞇 120.9 L2008-4021	17893 𐞇𐞃 𐞇 138.10 L2008-2026
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17BBF 𐞁 167.13 L2008-5107	17BD3 𐞁 169.13 L2008-5854	17BE7 𐞁 172.10 L2008-4682	17BFB 𐞁 173.11 L2008-5240	17C0F 𐞁 175.13 L2008-0788
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17BC3 𐞁 167.13 L2008-5276	17BD7 𐞁 170.10 L2008-5834	17BEB 𐞁 173.8 L2008-5239	17BFF 𐞁 173.11 L2008-5659	17C13 𐞁 177.8 L2008-0491
17BC4 𐞁 167.13 L2008-5517	17BD8 𐞁 170.10 L2008-5895	17BEC 𐞁 173.8 L2008-5325	17C00 𐞁 173.12 L2008-5332	17C14 𐞁 177.8 L2008-0997
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17BC6 𐞁 167.14 L2008-5520	17BDA 𐞁 170.12 L2008-5980	17BEE 𐞁 173.8 L2008-5625	17C02 𐞁 173.12 L2008-5595	17C16 𐞁 177.9 L2008-0478
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17C29 𐞇 177.16 L2008-0964	17C3D 𐞇 184.10 L2008-0405	17C51 𐞇 185.8 L2008-1253	17C65 𐞇 185.11 L2008-1036	17C79 𐞇 185.13 L2008-1434
17C2A 𐞇 179.10 L2008-0772	17C3E 𐞇 184.10 L2008-0393	17C52 𐞇 185.9 L2008-0914	17C66 𐞇 185.12 L2008-1073	17C7A 𐞇 185.13 L2008-1379
17C2B 𐞇 180.11 L2008-1233	17C3F 𐞇 184.10 L2008-1795	17C53 𐞇 185.9 L2008-1270	17C67 𐞇 185.12 L2008-1282	17C7B 𐞇 185.13 L2008-0948
17C2C 𐞇 180.12 L2008-1292	17C40 𐞇 184.10 L2008-1794	17C54 𐞇 185.9 L2008-1502	17C68 𐞇 185.12 L2008-0931	17C7C 𐞇 185.13 L2008-0961
17C2D 𐞇 181.13 L2008-1040	17C41 𐞇 184.11 L2008-0826	17C55 𐞇 185.10 L2008-0968	17C69 𐞇 185.12 L2008-1091	17C7D 𐞇 185.13 L2008-1092
17C2E 𐞇 181.19 L2008-0947	17C42 𐞇 184.11 L2008-0718	17C56 𐞇 185.10 L2008-1154	17C6A 𐞇 185.12 L2008-0932	17C7E 𐞇 185.13 L2008-1433
17C2F 𐞇 182.8 L2008-1251	17C43 𐞇 184.11 L2008-0827	17C57 𐞇 185.10 L2008-1518	17C6B 𐞇 185.12 L2008-1447	17C7F 𐞇 185.13 L2008-0972

17C80 ↔ 185.13 𐄀 L2008-1414	17C94 ↔ 185.14 𐄀 L2008-1302	17CA8 ↔ 185.16 𐄀 L2008-1461	17CBC ↔ 185.19 𐄀 L2008-1166	17CD0 𐄀 190.12 𐄀 L2008-0892
17C81 ↔ 185.13 𐄀 L2008-1208	17C95 ↔ 185.14 𐄀 L2008-1496	17CA9 ↔ 185.16 𐄀 L2008-0925	17CBD ↔ 185.21 𐄀 L2008-1109	17CD1 𐄀 192.8 𐄀 L2008-5859
17C82 ↔ 185.13 𐄀 L2008-1228	17C96 ↔ 185.14 𐄀 L2008-1060	17CAA ↔ 185.16 𐄀 L2008-1023	17CBE 𐄀 187.6 𐄀 L2008-5933	17CD2 𐄀 192.8 𐄀 L2008-5880
17C83 ↔ 185.13 𐄀 L2008-1163	17C97 ↔ 185.14 𐄀 L2008-1554	17CAB ↔ 185.16 𐄀 L2008-1471	17CBF 𐄀 188.10 𐄀 L2008-4070	17CD3 𐄀 192.9 𐄀 L2008-5984
17C84 ↔ 185.13 𐄀 L2008-1481	17C98 ↔ 185.14 𐄀 L2008-1403	17CAC ↔ 185.16 𐄀 L2008-1548	17CC0 𐄀 188.11 𐄀 L2008-4074	17CD4 𐄀 192.10 𐄀 L2008-5988
17C85 ↔ 185.13 𐄀 L2008-1539	17C99 ↔ 185.14 𐄀 L2008-1077	17CAD ↔ 185.16 𐄀 L2008-1032	17CC1 𐄀 188.13 𐄀 L2008-4068	17CD5 𐄀 192.11 𐄀 L2008-5967
17C86 ↔ 185.13 𐄀 L2008-1303	17C9A ↔ 185.15 𐄀 L2008-1248	17CAE ↔ 185.16 𐄀 L2008-1437	17CC2 𐄀 188.14 𐄀 L2008-4061	17CD6 𐄀 192.13 𐄀 L2008-5861
17C87 ↔ 185.13 𐄀 L2008-0923	17C9B ↔ 185.15 𐄀 L2008-1341	17CAF ↔ 185.16 𐄀 L2008-1344	17CC3 𐄀 189.8 𐄀 L2008-1551	17CD7 𐄀 193.5 S1968-5379
17C88 ↔ 185.13 𐄀 L2008-0933	17C9C ↔ 185.15 𐄀 L2008-0950	17CB0 ↔ 185.17 𐄀 L2008-1342	17CC4 𐄀 189.9 𐄀 L2008-0842	17CD8 𐄀 193.6 𐄀 L2008-1277
17C89 ↔ 185.13 𐄀 L2008-1075	17C9D ↔ 185.15 𐄀 L2008-0951	17CB1 ↔ 185.17 𐄀 L2008-1164	17CC5 𐄀 189.9 𐄀 L2008-0463	17CD9 𐄀 193.7 𐄀 L2008-6011
17C8A ↔ 185.13 𐄀 L2008-0986	17C9E ↔ 185.15 𐄀 L2008-1093	17CB2 ↔ 185.17 𐄀 L2008-0949	17CC6 𐄀 189.10 𐄀 L2008-1839	17CDA 𐄀 193.7 𐄀 L2008-0822
17C8B ↔ 185.13 𐄀 L2008-1529	17C9F ↔ 185.15 𐄀 L2008-1343	17CB3 ↔ 185.17 𐄀 L2008-1254	17CC7 𐄀 189.11 𐄀 L2008-0466	17CDB 𐄀 193.8 𐄀 L2008-0244
17C8C ↔ 185.13 𐄀 L2008-1530	17CA0 ↔ 185.15 𐄀 L2008-1364	17CB4 ↔ 185.17 𐄀 L2008-1165	17CC8 𐄀 189.12 𐄀 L2008-0639	17CDC 𐄀 193.8 𐄀 L2008-0374
17C8D ↔ 185.14 𐄀 L2008-0980	17CA1 ↔ 185.15 𐄀 L2008-1547	17CB5 ↔ 185.17 𐄀 L2008-1122	17CC9 𐄀 190.9 𐄀 L2008-1564	17CDD 𐄀 193.8 𐄀 L2008-0863
17C8E ↔ 185.14 𐄀 L2008-0973	17CA2 ↔ 185.15 𐄀 L2008-1304	17CB6 ↔ 185.18 𐄀 L2008-1209	17CCA 𐄀 190.10 𐄀 L2008-0843	17CDE 𐄀 193.8 𐄀 L2008-1709
17C8F ↔ 185.14 𐄀 L2008-0924	17CA3 ↔ 185.15 𐄀 L2008-1076	17CB7 ↔ 185.18 𐄀 L2008-1211	17CCB 𐄀 190.10 𐄀 L2008-0471	17CDF 𐄀 193.8 𐄀 L2008-1720
17C90 ↔ 185.14 𐄀 L2008-1111	17CA4 ↔ 185.15 𐄀 L2008-0971	17CB8 ↔ 185.18 𐄀 L2008-0952	17CCC 𐄀 190.10 𐄀 L2008-1840	17CE0 𐄀 193.8 𐄀 L2008-0813
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17C93 ↔ 185.14 𐄀 L2008-1340	17CA7 ↔ 185.16 𐄀 L2008-1380	17CBB ↔ 185.19 𐄀 L2008-1394	17CCF 𐄀 190.11 𐄀 L2008-1565	17CE3 𐄀 193.9 𐄀 L2008-0275

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17CE5 𐞌 193.9 L2008-1324	17CF9 𐞉 194.11 L2008-1797	17D0D 𐞊 199.5 L2008-1513	17D21 𐞋 200.12 L2008-3399	17D35 𐞌 206.12 L2008-0124
17CE6 𐞍 193.9 L2008-1737	17CFA 𐞊 194.11 L2008-0396	17D0E 𐞋 199.9 L2008-1533	17D22 𐞌 200.12 L2008-3419	17D36 𐞍 206.12 N1966-018-083
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17CE9 𐞐 193.10 L2008-1668	17CFD 𐞍 195.8 L2008-0636	17D11 𐞎 200.8 L2008-3400	17D25 𐞏 204.9 L2008-3412	17D39 𐞐 206.13 L2008-0127
17CEA 𐞑 193.10 L2008-0793	17CFE 𐞎 195.8 L2008-1552	17D12 𐞏 200.8 L2008-2539	17D26 𐞐 204.9 L2008-1528	17D3A 𐞑 206.13 L2008-0092
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17CF0 𐞗 193.17 S1968-5397	17D04 𐞔 195.10 L2008-1571	17D18 𐞕 200.10 L2008-3418	17D2C 𐞖 204.14 L2008-3272	17D40 𐞗 206.13 L2008-0072
17CF1 𐞘 194.8 L2008-0388	17D05 𐞕 195.10 L2008-1838	17D19 𐞖 200.10 L2008-3742	17D2D 𐞗 204.14 L2008-2999	17D41 𐞘 206.13 L2008-0153
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17CF6 𐞝 194.10 L2008-1456	17D0A 𐞚 196.11 L2008-0759	17D1E 𐞛 200.12 L2008-2540	17D32 𐞜 206.10 L2008-0071	17D46 𐞝 206.14 L2008-0113
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17D4A 𐄀 206.14 𐄀 L2008-0125	17D5E 𐄀 206.15 𐄀 L2008-0106	17D72 𐄀 206.19 𐄀 L2008-0023	17D86 𐄀 210.11 𐄀 L2008-1256	17D9A 𐄀 215.12 𐄀 L2008-0213
17D4B 𐄀 206.14 𐄀 L2008-0041	17D5F 𐄀 206.15 𐄀 L2008-0144	17D73 𐄀 206.19 𐄀 L2008-0053	17D87 𐄀 210.11 𐄀 L2008-1864	17D9B 𐄀 215.13 𐄀 L2008-0195
17D4C 𐄀 206.14 𐄀 L2008-0149	17D60 𐄀 206.15 𐄀 L2008-0138	17D74 𐄀 207.10 𐄀 L2008-1283	17D88 𐄀 210.11 𐄀 L2008-1757	17D9C 𐄀 216.9 𐄀 L2008-0905
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17D4F 𐄀 206.14 𐄀 L2008-0012	17D63 𐄀 206.16 𐄀 L2008-0055	17D77 𐄀 207.14 𐄀 L2008-1383-1384	17D8B 𐄀 210.12 𐄀 L2008-1782	17D9F 𐄀 216.12 𐄀 L2008-0906
17D50 𐄀 206.14 𐄀 L2008-0139	17D64 𐄀 206.16 𐄀 L2008-0007	17D78 𐄀 207.16 𐄀 L2008-0817	17D8C 𐄀 210.12 𐄀 L2006-6014	17DA0 𐄀 216.13 𐄀 L2008-2396
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17D52 𐄀 206.14 𐄀 L2008-0152	17D66 𐄀 206.16 𐄀 L2008-0093	17D7A 𐄀 209.13 𐄀 L2008-4451	17D8E 𐄀 210.13 𐄀 L2008-0574	17DA2 𐄀 216.13 𐄀 L2008-0908
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17D54 𐄀 206.14 𐄀 L2008-0051	17D68 𐄀 206.16 𐄀 L2008-0107	17D7C 𐄀 210.9 𐄀 L2008-0321	17D90 𐄀 210.13 𐄀 L2008-1232	17DA4 𐄀 216.14 𐄀 L2008-0475
17D55 𐄀 206.15 𐄀 L2008-0022	17D69 𐄀 206.16 𐄀 L2008-0120	17D7D 𐄀 210.9 𐄀 L2008-0542	17D91 𐄀 210.14 𐄀 L2008-6012	17DA5 𐄀 216.14 𐄀 L2008-0907
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17D59 𐄀 206.15 𐄀 L2008-0129	17D6D 𐄀 206.16 𐄀 L2008-0135	17D81 𐄀 210.10 𐄀 L2008-0692	17D95 𐄀 210.18 𐄀 L2008-1692	17DA9 𐄀 216.15 𐄀 L2008-2574
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17D5B 𐄀 206.15 𐄀 L2008-0137	17D6F 𐄀 206.17 𐄀 L2008-0073	17D83 𐄀 210.10 𐄀 L2008-1733	17D97 𐄀 214.10 𐄀 L2008-1131	17DAB 𐄀 216.15 𐄀 L2008-2996

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17DAD ≡ 216.16 L2008-5062 𐞌	17DC1 ≡ 217.14 L2008-4497 𐞍	17DD5 ≡ 217.19 L2008-4476 𐞎	17DE9 ≡ 222.11 L2008-1605 𐞏	17DFD ≡ 224.11 S1968-0333 𐞐
17DAE ≡ 216.16 L2008-0155 𐞑	17DC2 ≡ 217.15 L2008-4470 𐞒	17DD6 ≡ 217.20 L2008-4485 𐞓	17DEA ≡ 222.11 L2008-1112 𐞔	17DFE ≡ 224.11 L2008-1465 𐞕
17DAF ≡ 216.17 L2008-5492 𐞖	17DC3 ≡ 217.15 L2008-4491 𐞗	17DD7 ≡ 217.20 L2008-6052 𐞘	17DEB ≡ 222.14 L2008-1120 𐞙	17DFF ≡ 224.11 L2008-1803 𐞚
17DB0 ≡ 216.19 L2008-3520 𐞛	17DC4 ≡ 217.15 L2008-4477 𐞜	17DD8 ≡ 219.9 L2008-0651 𐞝	17DEC ≡ 224.7 L2008-1449 𐞞	17E00 ≡ 224.11 L2008-1786 𐞟
17DB1 ≡ 217.10 L2008-4479 𐞠	17DC5 ≡ 217.15 L2008-4502 𐞡	17DD9 ≡ 219.11 L2008-1065 𐞢	17DED ≡ 224.7 L2008-0830 𐞣	17E01 ≡ 224.11 L2008-1800 𐞤
17DB2 ≡ 217.10 L2008-4478 𐞥	17DC6 ≡ 217.15 L2008-4489 𐞦	17DDA ≡ 219.11 L2008-0991 𐞧	17DEE ≡ 224.8 L2008-0403 𐞨	17E02 ≡ 224.11 L2008-0606 𐞩
17DB3 ≡ 217.11 L2008-4473 𐞪	17DC7 ≡ 217.15 L2008-4490 𐞫	17ddb ≡ 219.12 L2008-1629 𐞬	17DEF ≡ 224.9 L2008-0422 𐞭	17E03 ≡ 224.12 L2008-0410 𐞮
17DB4 ≡ 217.12 L2008-4475 𐞯	17DC8 ≡ 217.15 L2008-4483 𐞰	17DDC ≡ 219.12 L2008-0917 𐞱	17DF0 ≡ 224.9 L2008-0613 𐞲	17E04 ≡ 224.12 L2008-1804 𐞳
17DB5 ≡ 217.12 L2008-4472 𐞴	17DC9 ≡ 217.16 L2008-4501 𐞵	17DDD ≡ 219.12 L2008-1064 𐞶	17DF1 ≡ 224.9 L2008-1790 𐞷	17E05 ≡ 224.12 L2008-1466 𐞸
17DB6 ≡ 217.12 L2008-4496 𐞹	17DCA ≡ 217.16 L2008-6054 𐞺	17DDE ≡ 219.14 L2008-0217 𐞻	17DF2 ≡ 224.9 L2008-1478 𐞼	17E06 ≡ 224.12 L2008-1467 𐞽
17DB7 ≡ 217.12 L2008-4481 𐞾	17DCB ≡ 217.16 H2004-A-5844 𐞿	17DDF ≡ 219.14 L2008-0918 𐟀	17DF3 ≡ 224.9 L2008-1463 𐟁	17E07 ≡ 224.12 L2008-1438 𐟂
17DB8 ≡ 217.12 L2008-4498 𐟃	17DCC ≡ 217.16 L2008-4494 𐟄	17DE0 ≡ 220.9 L2008-0157 𐟅	17DF4 ≡ 224.10 L2008-0423 𐟆	17E08 ≡ 224.13 L2008-0406-0407 𐟇
17DB9 ≡ 217.14 L2008-4469 𐟈	17DCD ≡ 217.17 L2008-4493 𐟉	17DE1 ≡ 220.9 L2008-0484 𐟊	17DF5 ≡ 224.10 L2008-0412 𐟋	17E09 ≡ 224.13 L2008-1807 𐟌
17DBA ≡ 217.14 L2008-4471 𐟍	17DCE ≡ 217.17 L2008-4480 𐟎	17DE2 ≡ 220.11 L2008-1843 𐟏	17DF6 ≡ 224.10 L2008-0408 𐟐	17E0A ≡ 224.13 L2008-0833 𐟑
17DBB ≡ 217.14 L2008-4482 𐟒	17DCF ≡ 217.17 L2008-4495 𐟓	17DE3 ≡ 220.11 L2008-1585 𐟔	17DF7 ≡ 224.10 L2008-0721 𐟕	17E0B ≡ 224.14 L2008-1435 𐟖
17DBC ≡ 217.14 L2008-4492 𐟗	17DD0 ≡ 217.17 L2008-4499 𐟘	17DE4 ≡ 222.7 L2008-0767 𐟙	17DF8 ≡ 224.10 L2008-1448 𐟚	17E0C ≡ 224.14 L2008-0832 𐟛
17DBD ≡ 217.14 L2008-4488 𐟜	17DD1 ≡ 217.18 L2008-4486 𐟝	17DE5 ≡ 222.9 L2008-0513 𐟞	17DF9 ≡ 224.10 L2008-1464 𐟟	17E0D ≡ 224.14 L2008-0415 𐟠
17DBE ≡ 217.14 L2008-4474 𐟡	17DD2 ≡ 217.18 H2004-A-5845 𐟢	17DE6 ≡ 222.10 L2008-0190 𐟣	17DFA ≡ 224.11 L2008-0409 𐟤	17E0E ≡ 224.15 L2008-0610 𐟥
17DBF ≡ 217.14 L2008-4484 𐟦	17DD3 ≡ 217.18 L2008-6053 𐟧	17DE7 ≡ 222.11 L2008-1051 𐟨	17DFB ≡ 224.11 L2008-0424 𐟩	17E0F ≡ 224.15 L2008-1479 𐟪

17E10 𐞇 224.15 L2008-1474	17E24 𐞇 228.10 L2008-1134-4624	17E38 𐞇 233.16 L2008-0369	17E4C 𐞇 234.16 L2008-1597	17E60 𐞇 243.11 L2008-2716
17E11 𐞇 224.17 L2008-0617	17E25 𐞇 228.13 L2008-1625	17E39 𐞇 234.9 L2008-0493	17E4D 𐞇 236.8 L2008-1558	17E61 𐞇 243.12 L2008-1959
17E12 𐞇 224.17 L2008-1473	17E26 𐞇 229.9 L2008-0545	17E3A 𐞇 234.9 L2008-0485	17E4E 𐞇 236.9 L2008-0637	17E62 𐞇 243.12 L2008-1986
17E13 𐞇 224.17 L2008-0425	17E27 𐞇 229.10 L2008-1415	17E3B 𐞇 234.10 L2008-0208	17E4F 𐞇 236.10 L2008-0473	17E63 𐞇 243.12 L2008-2974
17E14 𐞇 224.19 L2008-0887	17E28 𐞇 229.10 L2008-1423	17E3C 𐞇 234.10 L2008-0198	17E50 𐞇 236.10 L2008-1569	17E64 𐞇 243.13 L2008-1932
17E15 𐞇 225.5 L2008-0074	17E29 𐞇 229.11 L2008-0384	17E3D 𐞇 234.10 L2008-0641	17E51 𐞇 236.10 L2008-1836	17E65 𐞇 243.13 L2008-2358
17E16 𐞇 225.9 L2008-0555	17E2A 𐞇 229.11 L2008-1257	17E3E 𐞇 234.10 L2008-0656	17E52 𐞇 236.10 L2008-1562	17E66 𐞇 243.13 L2008-3513
17E17 𐞇 225.10 L2008-0528	17E2B 𐞇 229.11 L2008-1694	17E3F 𐞇 234.11 L2008-0236	17E53 𐞇 236.11 L2008-0465	17E67 𐞇 243.14 L2008-1977
17E18 𐞇 225.10 L2008-0316	17E2C 𐞇 229.11 L2008-1669	17E40 𐞇 234.11 L2008-0220	17E54 𐞇 236.12 L2008-0841	17E68 𐞇 243.14 L2008-2560
17E19 𐞇 225.10 L2008-0861	17E2D 𐞇 229.13 L2008-0894	17E41 𐞇 234.11 L2008-1635	17E55 𐞇 236.12 L2008-1574	17E69 𐞇 243.14 L2008-2571
17E1A 𐞇 225.10 L2008-1873	17E2E 𐞇 229.13 L2008-1293	17E42 𐞇 234.11 L2008-0746	17E56 𐞇 236.12 L2008-1570	17E6A 𐞇 243.15 L2008-2393
17E1B 𐞇 225.11 L2008-0783	17E2F 𐞇 229.13 L2008-1220	17E43 𐞇 234.11 L2008-0204	17E57 𐞇 236.13 L2008-0474	17E6B 𐞇 243.15 L2008-2978
17E1C 𐞇 225.13 L2008-1705	17E30 𐞇 229.14 L2008-1258	17E44 𐞇 234.12 L2008-0199	17E58 𐞇 236.13 L2008-1834	17E6C 𐞇 243.17 L2008-3469
17E1D 𐞇 225.13 L2008-1704	17E31 𐞇 229.15 L2008-0276	17E45 𐞇 234.12 L2008-1587	17E59 𐞇 236.14 L2008-0467	17E6D 𐞇 245.5 L2008-1890
17E1E 𐞇 225.14 L2008-0317	17E32 𐞇 229.16 L2008-1368	17E46 𐞇 234.12 L2008-6014	17E5A 𐞇 240.9 L2008-0631	17E6E 𐞇 245.8 L2008-1931
17E1F 𐞇 227.9 L2008-0533	17E33 𐞇 229.18 L2008-1695	17E47 𐞇 234.12 L2008-0926	17E5B 𐞇 240.13 L2008-0623	17E6F 𐞇 245.9 L2008-1980
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17E21 𐞇 228.7 L2008-0482	17E35 𐞇 231.17 L2008-0858	17E49 𐞇 234.13 L2008-0179	17E5D 𐞇 242.12 L2008-1957	17E71 𐞇 245.9 L2008-2949
17E22 𐞇 228.8 L2008-0184-4510	17E36 𐞇 233.9 L2008-0568	17E4A 𐞇 234.15 L2008-0211	17E5E 𐞇 243.11 L2008-2391	17E72 𐞇 245.9 L2008-2992
17E23 𐞇 228.10 L2008-0644	17E37 𐞇 233.13 L2008-1779	17E4B 𐞇 234.15 L2008-1596	17E5F 𐞇 243.11 L2008-3470	17E73 𐞇 245.9 L2008-2715

17E74 𐞇 245.10 L2008-1958	17E88 𐞇 256.11 L2008-3728	17E9C 𐞇 260.9 L2008-3650	17EB0 𐞇 260.11 L2008-2505	17EC4 𐞇 260.12 L2008-2445
17E75 𐞇 245.10 L2008-2570	17E89 𐞇 258.9 L2008-4018	17E9D 𐞇 260.9 L2008-3336	17EB1 𐞇 260.11 L2008-2500	17EC5 𐞇 260.12 L2008-3346
17E76 𐞇 245.10 L2008-2829	17E8A 𐞇 258.10 L2008-4035	17E9E 𐞇 260.9 L2008-2787	17EB2 𐞇 260.11 L2008-3257	17EC6 𐞇 260.12 L2008-2687
17E77 𐞇 245.10 L2008-2993	17E8B 𐞇 258.11 L2008-4017	17E9F 𐞇 260.9 L2008-3246	17EB3 𐞇 260.11 L2008-2677	17EC7 𐞇 260.12 L2008-2622
17E78 𐞇 245.11 L2008-2717	17E8C 𐞇 258.13 L2008-4047	17EA0 𐞇 260.10 L2008-2277	17EB4 𐞇 260.11 L2008-3603	17EC8 𐞇 260.12 L2008-2678
17E79 𐞇 245.11 L2008-3481	17E8D 𐞇 258.14 L2008-4036	17EA1 𐞇 260.10 L2008-2506	17EB5 𐞇 260.11 L2008-3793	17EC9 𐞇 260.12 L2008-3604
17E7A 𐞇 245.11 L2008-3765	17E8E 𐞇 258.15 L2008-4059	17EA2 𐞇 260.10 L2008-2155	17EB6 𐞇 260.11 L2008-3785	17ECA 𐞇 260.12 L2008-3699
17E7B 𐞇 245.11 L2008-3512	17E8F 𐞇 258.17 L2008-4058	17EA3 𐞇 260.10 L2008-2443	17EB7 𐞇 260.11 L2008-3695	17ECB 𐞇 260.12 L2008-3719
17E7C 𐞇 245.12 L2008-2718	17E90 𐞇 259.9 L2008-2548	17EA4 𐞇 260.10 L2008-2676	17EB8 𐞇 260.11 L2008-3164	17ECC 𐞇 260.12 L2008-3605
17E7D 𐞇 245.12 L2008-2950	17E91 𐞇 259.10 L2008-2027-2350	17EA5 𐞇 260.10 L2008-3795	17EB9 𐞇 260.11 L2008-3379	17ECD 𐞇 260.12 L2008-3806
17E7E 𐞇 245.12 L2008-2951	17E92 𐞇 259.10 L2008-2591	17EA6 𐞇 260.10 L2008-3651	17EBA 𐞇 260.11 L2008-2456	17ECE 𐞇 260.12 L2008-3153
17E7F 𐞇 245.13 L2008-2834	17E93 𐞇 259.10 L2008-3756	17EA7 𐞇 260.10 L2008-3373	17EBB 𐞇 260.11 L2008-3339	17ECF 𐞇 260.12 L2008-2509
17E80 𐞇 245.13 L2008-1934	17E94 𐞇 259.11 L2008-2352	17EA8 𐞇 260.10 L2008-3338	17EBC 𐞇 260.11 L2008-2446	17ED0 𐞇 260.12 L2008-3347
17E81 𐞇 245.13 L2008-1936	17E95 𐞇 260.7 L2008-3255	17EA9 𐞇 260.10 L2008-2158	17EBD 𐞇 260.11 L2008-2794	17ED1 𐞇 260.12 L2008-2795
17E82 𐞇 245.14 L2008-1978	17E96 𐞇 260.8 L2008-3256	17EAA 𐞇 260.11 L2008-2147	17EBE 𐞇 260.11 L2008-2159	17ED2 𐞇 260.13 L2008-2161
17E83 𐞇 245.16 L2008-3514	17E97 𐞇 260.8 L2008-3335	17EAB 𐞇 260.11 L2008-2280	17EBF 𐞇 260.11 L2008-2886	17ED3 𐞇 260.13 L2008-2272
17E84 𐞇 250.13 L2008-4526	17E98 𐞇 260.9 L2008-2142	17EAC 𐞇 260.11 L2008-2157	17EC0 𐞇 260.11 L2008-3337	17ED4 𐞇 260.13 L2008-2289
17E85 𐞇 254.11 L2008-4578	17E99 𐞇 260.9 L2008-2271	17EAD 𐞇 260.11 L2008-2156	17EC1 𐞇 260.12 L2008-2788	17ED5 𐞇 260.13 L2008-2170
17E86 𐞇 255.12 L2008-2523	17E9A 𐞇 260.9 L2008-2279	17EAE 𐞇 260.11 L2008-3701	17EC2 𐞇 260.12 L2008-2166	17ED6 𐞇 260.13 L2008-2508
17E87 𐞇 256.9 L2008-3393	17E9B 𐞇 260.9 L2008-3244	17EAF 𐞇 260.11 L2008-2517	17EC3 𐞇 260.12 L2008-6046	17ED7 𐞇 260.13 L2008-2502

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17ED9 𐞗 260.13 L2008-3653	17EED 𐞗 260.15 L2008-2168	17F01 𐞗 261.15 L2008-3269	17F15 𐞗 262.11 L2008-2342	17F29 𐞗 262.14 L2008-3441
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17EDB 𐞗 260.13 L2008-2792	17EEF 𐞗 260.15 L2008-2808	17F03 𐞗 262.5 L2008-2544	17F17 𐞗 262.11 L2008-3433	17F2B 𐞗 262.15 L2008-3748
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17EDE 𐞗 260.13 L2008-2169	17EF2 𐞗 260.15 L2008-3348	17F06 𐞗 262.9 L2008-2335	17F1A 𐞗 262.11 L2008-3437	17F2E 𐞗 262.16 L2008-3431
17EDF 𐞗 260.13 L2008-3245	17EF3 𐞗 260.15 L2008-3375	17F07 𐞗 262.9 L2008-2344	17F1B 𐞗 262.12 L2008-2547	17F2F 𐞗 263.6 L2008-2433
17EE0 𐞗 260.13 L2008-3161	17EF4 𐞗 260.16 L2008-2881	17F08 𐞗 262.9 L2008-2546	17F1C 𐞗 262.12 L2008-2337	17F30 𐞗 263.6 L2008-3184
17EE1 𐞗 260.13 L2008-3344	17EF5 𐞗 260.16 L2008-2278	17F09 𐞗 262.9 L2008-3757	17F1D 𐞗 262.12 L2008-2816	17F31 𐞗 263.8 L2008-2068
17EE2 𐞗 260.14 L2008-2167	17EF6 𐞗 260.16 L2008-3162	17F0A 𐞗 262.9 L2008-3429	17F1E 𐞗 262.12 L2008-3753	17F32 𐞗 263.8 L2008-2804
17EE3 𐞗 260.14 L2008-2793	17EF7 𐞗 260.17 L2008-3705	17F0B 𐞗 262.9 L2008-3442	17F1F 𐞗 262.12 L2008-3750	17F33 𐞗 263.9 L2008-2069
17EE4 𐞗 260.14 L2008-2501	17EF8 𐞗 260.17 L2008-2148	17F0C 𐞗 262.10 L2008-2348	17F20 𐞗 262.12 L2008-3438	17F34 𐞗 263.9 L2008-2218
17EE5 𐞗 260.14 L2008-6033	17EF9 𐞗 260.17 L2008-6040	17F0D 𐞗 262.10 L2008-3435-3436	17F21 𐞗 262.12 L2008-3439	17F35 𐞗 263.9 L2008-2635
17EE6 𐞗 260.14 L2008-3609	17EFA 𐞗 260.18 L2008-3794	17F0E 𐞗 262.10 L2008-3752	17F22 𐞗 262.12 L2008-3754	17F36 𐞗 263.9 L2008-3362
17EE7 𐞗 260.14 L2008-2160	17EFB 𐞗 260.20 L2008-2507	17F0F 𐞗 262.10 L2008-3443	17F23 𐞗 262.13 L2008-2338	17F37 𐞗 263.10 L2008-2145
17EE8 𐞗 260.14 L2008-3165	17EFC 𐞗 261.9 L2008-2256	17F10 𐞗 262.11 L2008-2345	17F24 𐞗 262.13 L2008-2340	17F38 𐞗 263.10 L2008-2077
17EE9 𐞗 260.14 L2008-3166	17EFD 𐞗 261.11 L2008-2174	17F11 𐞗 262.11 L2008-2814	17F25 𐞗 262.13 L2008-3440	17F39 𐞗 263.10 L2008-2207
17EEA 𐞗 260.14 L2008-3247	17EFE 𐞗 261.12 L2008-2213	17F12 𐞗 262.11 L2008-2815	17F26 𐞗 262.14 L2008-2346	17F3A 𐞗 263.10 L2008-2498
17EEB 𐞗 260.14 L2008-2789	17EFF 𐞗 261.12 L2008-3585	17F13 𐞗 262.11 L2008-2349	17F27 𐞗 262.14 L2008-6037	17F3B 𐞗 263.10 L2008-2627

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17F3D 爻 263.10 L2008-3799	17F51 爻 263.12 L2008-3309	17F65 爻 263.14 L2008-2121	17F79 爻 263.18 L2008-2450	17F8D 爻 267.9 L2008-3204
17F3E 爻 263.10 L2008-3382	17F52 爻 263.12 L2008-2137	17F66 爻 263.14 L2008-2482	17F7A 爻 263.18 L2008-3177	17F8E 爻 267.9 L2008-3243
17F3F 爻 263.10 L2008-3206	17F53 爻 263.12 L2008-2154	17F67 爻 263.14 L2008-2758	17F7B 爻 263.18 L2008-2673	17F8F 爻 267.9 L2008-3109
17F40 爻 263.10 L2008-3264	17F54 爻 263.12 L2008-3721	17F68 爻 263.14 L2008-3203	17F7C 爻 263.19 L2008-3584	17F90 爻 267.10 L2008-2238
17F41 爻 263.11 L2008-2871	17F55 爻 263.12 L2008-2780	17F69 爻 263.14 L2008-3108	17F7D 爻 264.11 L2008-2598	17F91 爻 267.10 L2008-2254
17F42 爻 263.11 L2008-2285	17F56 爻 263.12 L2008-3291	17F6A 爻 263.14 L2008-2122	17F7E 爻 264.11 L2008-2585	17F92 爻 267.10 L2008-2070
17F43 爻 263.11 L2008-2654	17F57 爻 263.12 L2008-3290	17F6B 爻 263.14 L2008-2765	17F7F 爻 264.12 L2008-2632	17F93 爻 267.10 L2008-2079
17F44 爻 263.11 L2008-2461	17F58 爻 263.12 L2008-3387	17F6C 爻 263.15 L2008-2884	17F80 爻 264.13 L2008-2576	17F94 爻 267.10 L2008-2449
17F45 爻 263.11 L2008-2685	17F59 爻 263.12 L2008-2741	17F6D 爻 263.15 L2008-3601	17F81 爻 264.14 L2008-6035	17F95 爻 267.10 L2008-3295
17F46 爻 263.11 L2008-3792	17F5A 爻 263.13 L2008-2773	17F6E 爻 263.15 L2008-3669	17F82 爻 264.14 L2008-2599	17F96 爻 267.10 L2008-2628
17F47 爻 263.11 L2008-3667	17F5B 爻 263.13 L2008-3136	17F6F 爻 263.15 L2008-2483	17F83 爻 264.14 L2008-2692	17F97 爻 267.10 L2008-3670
17F48 爻 263.11 L2008-3668	17F5C 爻 263.13 L2008-3293	17F70 爻 263.15 L2008-2138	17F84 爻 264.15 L2008-2658	17F98 爻 267.10 L2008-3625
17F49 爻 263.11 L2008-3185	17F5D 爻 263.13 L2008-3632	17F71 爻 263.15 L2008-3390	17F85 爻 264.16 L2008-2593	17F99 爻 267.10 L2008-3800
17F4A 爻 263.11 L2008-2889	17F5E 爻 263.13 L2008-3666	17F72 爻 263.15 L2008-2181	17F86 爻 267.5 L2008-3087	17F9A 爻 267.10 L2008-3671
17F4B 爻 263.11 L2008-3223	17F5F 爻 263.13 L2008-3169	17F73 爻 263.16 L2008-2887	17F87 爻 267.7 L2008-3242	17F9B 爻 267.10 L2008-2855
17F4C 爻 263.11 L2008-3122	17F60 爻 263.14 L2008-3689	17F74 爻 263.16 L2008-3292	17F88 爻 267.8 L2008-3294	17F9C 爻 267.11 L2008-2186
17F4D 爻 263.12 L2008-2799A	17F61 爻 263.14 L2008-2674	17F75 爻 263.16 L2008-3138	17F89 爻 267.8 L2008-3186	17F9D 爻 267.11 L2008-2086
17F4E 爻 263.12 L2008-2799B	17F62 爻 263.14 L2008-3137	17F76 爻 263.16 L2008-3358	17F8A 爻 267.9 L2008-2252-2253	17F9E 爻 267.11 L2008-2440
17F4F 爻 263.12 L2008-2237	17F63 爻 263.14 L2008-3328	17F77 爻 263.16 L2008-2085	17F8B 爻 267.9 L2008-2742	17F9F 爻 267.11 L2008-3310

17FA0 ⋈ 267.11 𐫀 L2008-2470	17FB4 ⋈ 267.12 𐫄 L2008-3224	17FC8 ⋈ 267.13 𐫈 L2008-3626	17FDC ⋈ 267.14 𐫌 L2008-3170	17FF0 ⋈ 267.15 𐫐 L2008-3359
17FA1 ⋈ 267.11 𐫁 L2008-2462	17FB5 ⋈ 267.12 𐫅 L2008-2615	17FC9 ⋈ 267.13 𐫉 L2008-3673	17FDD ⋈ 267.14 𐫍 L2008-2669	17FF1 ⋈ 267.16 𐫑 L2008-2266
17FA2 ⋈ 267.11 𐫂 L2008-2675	17FB6 ⋈ 267.12 𐫆 L2008-3808	17FCA ⋈ 267.13 𐫊 L2008-3322	17FDE ⋈ 267.14 𐫎 L2008-3312	17FF2 ⋈ 267.16 𐫒 L2008-2115
17FA3 ⋈ 267.11 𐫃 L2008-2655	17FB7 ⋈ 267.12 𐫇 L2008-3110	17FCB ⋈ 267.13 𐫋 L2008-2165	17FDF ⋈ 267.15 𐫏 L2008-2255	17FF3 ⋈ 267.16 𐫓 L2008-3589
17FA4 ⋈ 267.11 𐫄 L2008-3600	17FB8 ⋈ 267.12 𐫈 L2008-2868	17FCC ⋈ 267.13 𐫌 L2008-3297	17FE0 ⋈ 267.15 𐫔 L2008-2242	17FF4 ⋈ 267.16 𐫔 L2008-3608
17FA5 ⋈ 267.11 𐫅 L2008-3683-3684	17FB9 ⋈ 267.13 𐫉 L2008-2175	17FCD ⋈ 267.13 𐫍 L2008-3698	17FE1 ⋈ 267.15 𐫕 L2008-2873	17FF5 ⋈ 267.16 𐫕 L2008-2767
17FA6 ⋈ 267.11 𐫆 L2008-2759	17FBA ⋈ 267.13 𐫊 L2008-3690	17FCE ⋈ 267.13 𐫎 L2008-2761	17FE2 ⋈ 267.15 𐫖 L2008-2806	17FF6 ⋈ 267.16 𐫖 L2008-2114
17FA7 ⋈ 267.11 𐫇 L2008-3296	17FBB ⋈ 267.13 𐫋 L2008-2146	17FCF ⋈ 267.14 𐫏 L2008-3251	17FE3 ⋈ 267.15 𐫗 L2008-3111	17FF7 ⋈ 267.17 𐫗 L2008-3126
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17FA9 ⋈ 267.11 𐫉 L2008-2800	17FBD ⋈ 267.13 𐫍 L2008-2451	17FD1 ⋈ 267.14 𐫑 L2008-3577	17FE5 ⋈ 267.15 𐫙 L2008-2140	17FF9 ⋈ 267.18 𐫙 L2008-2261
17FAA ⋈ 267.11 𐫊 L2008-2519	17FBE ⋈ 267.13 𐫎 L2008-2499	17FD2 ⋈ 267.14 𐫒 L2008-2893	17FE6 ⋈ 267.15 𐫚 L2008-3334	17FFA ⋈ 267.18 𐫚 L2008-2288
17FAB ⋈ 267.12 𐫋 L2008-2621	17FBF ⋈ 267.13 𐫏 L2008-3160	17FD3 ⋈ 267.14 𐫓 L2008-2240	17FE7 ⋈ 267.15 𐫛 L2008-3612	17FFB ⋈ 267.19 𐫛 L2008-2267
17FAC ⋈ 267.12 𐫌 L2008-2208	17FC0 ⋈ 267.13 𐫐 L2008-2107	17FD4 ⋈ 267.14 𐫔 L2008-2139	17FE8 ⋈ 267.15 𐫜 L2008-3647	17FFC ⋈ 267.19 𐫜 L2008-2262
17FAD ⋈ 267.12 𐫍 L2008-2239	17FC1 ⋈ 267.13 𐫑 L2008-2454	17FD5 ⋈ 267.14 𐫕 L2008-3635	17FE9 ⋈ 267.15 𐫝 L2008-3324	17FFD ⋈ 267.19 𐫝 L2008-2270
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17FAF ⋈ 267.12 𐫏 L2008-2657	17FC3 ⋈ 267.13 𐫓 L2008-3633	17FD7 ⋈ 267.14 𐫗 L2008-2656	17FEB ⋈ 267.15 𐫟 L2008-3709	17FFF ⋈ 268.10 𐫟 L2008-2463
17FB0 ⋈ 267.12 𐫐 N1966-211-078	17FC4 ⋈ 267.13 𐫔 L2008-2791	17FD8 ⋈ 267.14 𐫘 L2008-3127	17FEC ⋈ 267.15 𐫠 L2008-3694	18000 ⋈ 269.11 𐫠 L2008-2906
17FB1 ⋈ 267.12 𐫑 L2008-2781	17FC5 ⋈ 267.13 𐫕 L2008-3657	17FD9 ⋈ 267.14 𐫙 L2008-3254	17FED ⋈ 267.15 𐫡 L2008-3171	18001 ⋈ 269.16 𐫡 L2008-2326
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17FB3 ⋈ 267.12 𐫓 L2008-2760	17FC7 ⋈ 267.13 𐫗 L2008-2766	17FDB ⋈ 267.14 𐫛 L2008-3672	17FEF ⋈ 267.15 𐫣 L2008-3298	18003 ⋈ 271.11 𐫣 L2008-4030

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18008 𐞇 272.10 L2008-3910	1801C 𐞇 272.18 L2008-3888	18030 𐞇 278.12 L2008-3976	18044 𐞇 281.10 L2008-5798	18058 𐞇 285.9 L2008-5284
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18332 𐞇 419.10 L2008-5559	18346 𐞇 419.14 L2008-5562	1835A 𐞇 423.16 L2008-5132	1836E 𐞇 429.12 L2008-5749	18382 𐞇 431.14 N1966-111-081
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18391 𐞁 432.16 L2008-4983	183A5 𐞁 436.8 L2008-5633	183B9 𐞁 436.10 L2008-5735	183CD 𐞁 436.11 L2008-5653	183E1 𐞁 436.12 L2008-5247
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18394 𐞁 434.11 L2008-5385	183A8 𐞁 436.9 L2008-5591	183BC 𐞁 436.10 L2008-5671	183D0 𐞁 436.11 L2008-5307	183E4 𐞁 436.12 L2008-5221
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18398 𐞁 434.13 L2008-5242	183AC 𐞁 436.10 L2008-5241	183C0 𐞁 436.11 L2008-5304	183D4 𐞁 436.11 L2008-5372	183E8 𐞁 436.12 L2008-5655
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183ED 𐞇 436.12 L2008-5343	18401 𐞇 436.13 L2008-5216	18415 𐞇 436.14 L2008-5184	18429 𐞇 436.14 L2008-5607	1843D 𐞇 436.16 L2008-5475
183EE 𐞇 436.12 L2008-5321	18402 𐞇 436.13 L2008-5192	18416 𐞇 436.14 L2008-5765	1842A 𐞇 436.14 L2008-5245	1843E 𐞇 436.16 L2008-5482
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183FA 𐞇 436.12 L2008-5796	1840E 𐞇 436.13 L2008-5456	18422 𐞇 436.14 L2008-5608	18436 𐞇 436.15 L2008-5586	1844A 𐞇 436.17 L2008-5231
183FB 𐞇 436.12 L2008-5489	1840F 𐞇 436.13 L2008-5449	18423 𐞇 436.14 L2008-5744	18437 𐞇 436.15 L2008-5682	1844B 𐞇 436.17 L2008-6071
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184B7 𐞁 464.11 L2008-0719	184CB 𐞁 471.10 L2008-1017	184DF 𐞁 473.13 L2008-3744	184F3 𐞁 485.13 L2008-1602	18507 𐞁 486.18 L2008-4663
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184B9 𐞁 465.13 L2008-1763	184CD 𐞁 472.10 L2008-2530	184E1 𐞁 473.16 L2008-2812	184F5 𐞁 485.14 L2008-1108	18509 𐞁 486.21 L2008-4628
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184BB 𐞁 466.11 L2008-0769	184CF 𐞁 473.10 L2008-2324	184E3 𐞁 474.8 L2008-2736	184F7 𐞁 485.16 L2008-0860	1850B 𐞁 489.13 L2008-1739
184BC 𐞁 466.11 L2008-0647	184D0 𐞁 473.10 L2008-2541	184E4 𐞁 474.11 L2008-2021	184F8 𐞁 485.16 L2008-0231	1850C 𐞁 489.15 L2008-0895
184BD 𐞁 466.12 L2008-1607	184D1 𐞁 473.10 L2008-2896	184E5 𐞁 474.11 L2008-2847	184F9 𐞁 485.16 L2008-1623	1850D 𐞁 489.15 L2008-1698
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1851B 𐞁 490.13 L2008-1236	1852F 𐞁 496.11 L2008-4040	18543 𐞁 506.11 L2008-3858	18557 𐞁 516.13 L2008-5930	1856B 𐞁 525.11 L2008-5543
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1870C 𐞇 655.16 L2008-0421	18720 𐞇 665.9 L2008-6042	18734 𐞇 674.11 L2008-4449	18748 𐞇 675.16 L2008-1716	1875C 𐞇 684.15 L2008-5904
1870D 𐞇 657.10 L2008-0811	18721 𐞇 665.12 L2008-2303	18735 𐞇 674.13 L2008-4439	18749 𐞇 675.16 L2008-1860	1875D 𐞇 685.12 L2008-5998
1870E 𐞇 658.13 L2008-1494	18722 𐞇 665.12 L2008-6028	18736 𐞇 674.14 L2008-4456-4457	1874A 𐞇 675.16 L2008-1764	1875E 𐞇 686.9 L2008-4797
1870F 𐞇 658.16 L2008-1815	18723 𐞇 665.12 L2008-6034	18737 𐞇 674.16 L2008-4445	1874B 𐞇 675.16 L2008-1242	1875F 𐞇 686.11 L2008-5424
18710 𐞇 658.16 L2008-1495	18724 𐞇 665.13 L2008-2521	18738 𐞇 674.16 L2008-4467	1874C 𐞇 675.16 L2008-1174	18760 𐞇 687.15 L2008-5355
18711 𐞇 659.9 L2008-0999	18725 𐞇 665.14 L2008-6029	18739 𐞇 674.19 L2008-4447	1874D 𐞇 675.16 L2008-1420	18761 𐞇 688.11 L2008-5947
18712 𐞇 659.10 L2008-0743	18726 𐞇 665.14 L2008-2298-2299	1873A 𐞇 674.19 L2008-4454	1874E 𐞇 675.16 L2008-1358	18762 𐞇 688.15 L2008-5983
18713 𐞇 659.12 L2008-0170	18727 𐞇 665.15 L2008-3726	1873B 𐞇 675.10 L2008-0536	1874F 𐞇 675.18 L2008-0812	18763 𐞇 689.9 L2008-4672
18714 𐞇 659.12 L2008-0497	18728 𐞇 665.15 L2008-3723	1873C 𐞇 675.12 L2008-1223	18750 𐞇 678.14 L2008-3725	18764 𐞇 689.16 L2008-5410
18715 𐞇 659.12 L2008-1617	18729 𐞇 667.14 L2008-0253	1873D 𐞇 675.14 L2008-0254	18751 𐞇 679.14 L2008-3770	18765 𐞇 690.12 L2008-5615
18716 𐞇 659.13 L2008-0235	1872A 𐞇 668.14 L2008-0681	1873E 𐞇 675.14 L2008-0264	18752 𐞇 679.14 L2008-3522	18766 𐞇 690.13 L2008-5604
18717 𐞇 659.14 L2008-0747	1872B 𐞇 669.15 L2008-4504	1873F 𐞇 675.14 L2008-1406	18753 𐞇 679.14 L2008-2842	18767 𐞇 690.15 L2008-5594
18718 𐞇 659.14 L2008-1599	1872C 𐞇 669.15 L2008-4503	18740 𐞇 675.14 L2008-1327	18754 𐞇 679.15 L2008-3521	18768 𐞇 691.9 L2008-4861
18719 𐞇 659.14 L2008-1852	1872D 𐞇 670.9 L2008-4423	18741 𐞇 675.14 L2008-0673	18755 𐞇 680.9 L2008-3823	18769 𐞇 691.11 N1966-299-021
1871A 𐞇 659.18 L2008-0851	1872E 𐞇 670.15 L2008-4466	18742 𐞇 675.14 L2008-0700	18756 𐞇 680.10 L2008-3954	1876A 𐞇 691.12 L2008-5163
1871B 𐞇 661.13 L2008-1611	1872F 𐞇 672.9 L2008-4214	18743 𐞇 675.15 L2008-0553	18757 𐞇 680.15 L2008-3939	1876B 𐞇 691.13 L2008-5219
1871C 𐞇 662.13 L2008-0699	18730 𐞇 672.13 L2008-4431	18744 𐞇 675.15 L2008-1697	18758 𐞇 680.16 L2008-3937	1876C 𐞇 691.14 L2008-5801
1871D 𐞇 662.15 L2008-1330	18731 𐞇 672.16 L2008-4468	18745 𐞇 675.16 L2008-0680	18759 𐞇 681.13 L2008-5164	1876D 𐞇 691.15 L2008-5458
1871E 𐞇 663.8 L2008-1224	18732 𐞇 674.9 L2008-4425	18746 𐞇 675.16 L2008-0301	1875A 𐞇 684.13 L2008-5817	1876E 𐞇 693.10 L2008-5614
1871F 𐞇 663.12 L2008-0579	18733 𐞇 674.11 L2008-4455	18747 𐞇 675.16 L2008-1281	1875B 𐞇 684.13 L2008-5886	1876F 𐞇 693.12 L2008-5593

18770 爰 693.14 L2008-5622	18784 爰 701.14 L2008-1696	18798 爰 711.16 L2008-1577	187AC 爰 717.16 L2008-5698	187C0 爰 727.11 L2008-0046
18771 爰 693.15 L2008-5324	18785 爰 701.19 L2008-1372	18799 爰 711.16 L2008-1582	187AD 爰 717.16 L2008-5717	187C1 爰 727.15 L2008-0210
18772 爰 693.15 L2008-5451	18786 爰 702.9 L2008-1475	1879A 爰 711.17 L2008-0740	187AE 爰 718.14 L2008-5743	187C2 爰 727.15 L2008-0508
18773 爰 693.15 L2008-5795	18787 爰 702.14 L2008-1789	1879B 爰 711.18 L2008-1578	187AF 爰 719.12 L2008-5436	187C3 爰 728.11 L2008-0118
18774 爰 693.15 L2008-6064	18788 爰 702.16 L2008-1439	1879C 爰 711.19 L2008-1583	187B0 爰 719.16 L2008-5761	187C4 爰 728.15 L2008-0597
18775 爰 694.9 L2008-1245	18789 爰 703.13 L2008-0262	1879D 爰 713.10 L2008-0031	187B1 爰 720.10 L2008-0900	187C5 爰 729.11 L2008-0063
18776 爰 694.13 L2008-0582	1878A 爰 703.15 L2008-0565	1879E 爰 713.13 L2008-1019	187B2 爰 720.17 L2008-0910	187C6 爰 729.15 L2008-0782
18777 爰 695.16 L2008-0470	1878B 爰 703.15 L2008-1745	1879F 爰 713.17 L2008-1621	187B3 爰 721.10 L2008-0527	187C7 爰 730.11 L2008-0002
18778 爰 695.17 L2008-1835	1878C 爰 704.9 L2008-0902	187A0 爰 714.13 L2008-3971	187B4 爰 721.15 L2008-0595	187C8 爰 730.17 L2008-1581
18779 爰 696.13 L2008-0156	1878D 爰 704.11 L2008-0739	187A1 爰 714.16 L2008-3941	187B5 爰 722.14 L2008-0596	187C9 爰 730.19 L2008-0741
1877A 爰 696.15 L2008-1580	1878E 爰 705.14 L2008-0640	187A2 爰 714.16 L2008-3997	187B6 爰 722.17 L2008-1876	187CA 爰 731.22 L2008-4452
1877B 爰 697.9 L2008-1034	1878F 爰 706.16 L2008-0884	187A3 爰 714.19 L2008-3940	187B7 爰 723.16 L2008-0334	187CB 爰 732.11 L2008-0045
1877C 爰 697.14 L2008-0977	18790 爰 707.10 L2008-0151	187A4 爰 716.10 L2008-4874	187B8 爰 724.14 L2008-0519	187CC 爰 732.16 L2008-0512
1877D 爰 697.15 L2008-0511	18791 爰 707.16 L2008-1841	187A5 爰 716.13 L2008-5636	187B9 爰 725.10 L2008-1156	187CD 爰 733.16 L2008-4665
1877E 爰 698.9 L2008-1142	18792 爰 707.18 L2008-1833	187A6 爰 716.14 L2008-5637	187BA 爰 725.17 L2008-0337	187CE 爰 733.21 L2008-4634
1877F 爰 698.12 L2008-1222	18793 爰 708.17 L2008-0676	187A7 爰 717.10 L2008-4777	187BB 爰 725.19 L2008-1185	187CF 爰 735.16 L2008-3883
18780 爰 698.14 L2008-1740	18794 爰 709.15 L2008-4462	187A8 爰 717.12 L2008-5425	187BC 爰 726.11 L2008-0003	187D0 爰 736.12 L2008-5495
18781 爰 698.14 L2008-1241	18795 爰 709.18 L2008-6051	187A9 爰 717.13 L2008-5126	187BD 爰 726.15 L2008-0477	187D1 爰 736.17 L2008-5493
18782 爰 700.15 L2008-1118	18796 爰 710.14 L2008-4442	187AA 爰 717.14 L2008-5356	187BE 爰 726.15 L2008-1579	187D2 爰 736.21 L2008-5494
18783 爰 701.14 L2008-1329	18797 爰 711.10 L2008-0001	187AB 爰 717.16 L2008-5368	187BF 爰 726.16 L2008-0476	187D3 爰 737.15 L2008-0583



	1880	1881	1882	1883	1884	1885	1886	1887	1888	1889	188A	188B	188C	188D	188E	188F
0	一 18800	川 18810	彡 18820	冫 18830	冫 18840	彡 18850	丰 18860	彡 18870	冫 18880	彡 18890	冫 188A0	彡 188B0	冫 188C0	冫 188D0	冫 188E0	冫 188F0
1	丨 18801	丨 18811	彡 18821	彡 18831	彡 18841	彡 18851	丰 18861	彡 18871	冫 18881	彡 18891	冫 188A1	彡 188B1	冫 188C1	冫 188D1	冫 188E1	冫 188F1
2	ノ 18802	冫 18812	彡 18822	彡 18832	彡 18842	彡 18852	冫 18862	彡 18872	冫 18882	彡 18892	冫 188A2	彡 188B2	冫 188C2	冫 188D2	冫 188E2	冫 188F2
3	冫 18803	冫 18813	彡 18823	彡 18833	彡 18843	冫 18853	冫 18863	彡 18873	冫 18883	彡 18893	冫 188A3	彡 188B3	冫 188C3	冫 188D3	冫 188E3	冫 188F3
4	彡 18804	冫 18814	彡 18824	冫 18834	彡 18844	冫 18854	冫 18864	冫 18874	冫 18884	彡 18894	冫 188A4	冫 188B4	冫 188C4	冫 188D4	冫 188E4	冫 188F4
5	彡 18805	彡 18815	彡 18825	冫 18835	彡 18845	冫 18855	冫 18865	冫 18875	冫 18885	彡 18895	冫 188A5	冫 188B5	冫 188C5	冫 188D5	冫 188E5	冫 188F5
6	丨 18806	丨 18816	冫 18826	冫 18836	冫 18846	冫 18856	冫 18866	冫 18876	冫 18886	冫 18896	冫 188A6	冫 188B6	冫 188C6	冫 188D6	冫 188E6	冫 188F6
7	丨 18807	冫 18817	冫 18827	冫 18837	冫 18847	冫 18857	冫 18867	冫 18877	冫 18887	冫 18897	冫 188A7	冫 188B7	冫 188C7	冫 188D7	冫 188E7	冫 188F7
8	彡 18808	彡 18818	冫 18828	冫 18838	冫 18848	冫 18858	冫 18868	冫 18878	冫 18888	冫 18898	冫 188A8	冫 188B8	冫 188C8	冫 188D8	冫 188E8	冫 188F8
9	冫 18809	冫 18819	冫 18829	冫 18839	冫 18849	冫 18859	冫 18869	冫 18879	冫 18889	冫 18899	冫 188A9	冫 188B9	冫 188C9	冫 188D9	冫 188E9	冫 188F9
A	冫 1880A	冫 1881A	冫 1882A	冫 1883A	冫 1884A	冫 1885A	冫 1886A	冫 1887A	冫 1888A	冫 1889A	冫 188AA	冫 188BA	冫 188CA	冫 188DA	冫 188EA	冫 188FA
B	冫 1880B	冫 1881B	冫 1882B	冫 1883B	冫 1884B	冫 1885B	冫 1886B	冫 1887B	冫 1888B	冫 1889B	冫 188AB	冫 188BB	冫 188CB	冫 188DB	冫 188EB	冫 188FB
C	冫 1880C	冫 1881C	冫 1882C	冫 1883C	冫 1884C	冫 1885C	冫 1886C	冫 1887C	冫 1888C	冫 1889C	冫 188AC	冫 188BC	冫 188CC	冫 188DC	冫 188EC	冫 188FC
D	冫 1880D	冫 1881D	冫 1882D	冫 1883D	冫 1884D	冫 1885D	冫 1886D	冫 1887D	冫 1888D	冫 1889D	冫 188AD	冫 188BD	冫 188CD	冫 188DD	冫 188ED	冫 188FD
E	冫 1880E	冫 1881E	冫 1882E	冫 1883E	冫 1884E	冫 1885E	冫 1886E	冫 1887E	冫 1888E	冫 1889E	冫 188AE	冫 188BE	冫 188CE	冫 188DE	冫 188EE	冫 188FE
F	冫 1880F	冫 1881F	冫 1882F	冫 1883F	冫 1884F	冫 1885F	冫 1886F	冫 1887F	冫 1888F	冫 1889F	冫 188AF	冫 188BF	冫 188CF	冫 188DF	冫 188EF	冫 188FF

1890 1891 1892 1893 1894 1895 1896 1897 1898 1899 189A 189B 189C 189D 189E 189F

0	𐞀 18900	𐞁 18910	𐞂 18920	𐞃 18930	𐞄 18940	𐞅 18950	𐞆 18960	𐞇 18970	𐞈 18980	𐞉 18990	𐞊 189A0	𐞋 189B0	𐞌 189C0	𐞍 189D0	𐞎 189E0	𐞏 189F0
1	𐞐 18901	𐞑 18911	𐞒 18921	𐞓 18931	𐞔 18941	𐞕 18951	𐞖 18961	𐞗 18971	𐞘 18981	𐞙 18991	𐞚 189A1	𐞛 189B1	𐞜 189C1	𐞝 189D1	𐞞 189E1	𐞟 189F1
2	𐞠 18902	𐞡 18912	𐞢 18922	𐞣 18932	𐞤 18942	𐞥 18952	𐞦 18962	𐞧 18972	𐞨 18982	𐞩 18992	𐞪 189A2	𐞫 189B2	𐞬 189C2	𐞭 189D2	𐞮 189E2	𐞯 189F2
3	𐞰 18903	𐞱 18913	𐞲 18923	𐞳 18933	𐞴 18943	𐞵 18953	𐞶 18963	𐞷 18973	𐞸 18983	𐞹 18993	𐞺 189A3	𐞻 189B3	𐞼 189C3	𐞽 189D3	𐞾 189E3	𐞿 189F3
4	𐟀 18904	𐟁 18914	𐟂 18924	𐟃 18934	𐟄 18944	𐟅 18954	𐟆 18964	𐟇 18974	𐟈 18984	𐟉 18994	𐟊 189A4	𐟋 189B4	𐟌 189C4	𐟍 189D4	𐟎 189E4	𐟏 189F4
5	𐟐 18905	𐟑 18915	𐟒 18925	𐟓 18935	𐟔 18945	𐟕 18955	𐟖 18965	𐟗 18975	𐟘 18985	𐟙 18995	𐟚 189A5	𐟛 189B5	𐟜 189C5	𐟝 189D5	𐟞 189E5	𐟟 189F5
6	𐟠 18906	𐟡 18916	𐟢 18926	𐟣 18936	𐟤 18946	𐟥 18956	𐟦 18966	𐟧 18976	𐟨 18986	𐟩 18996	𐟪 189A6	𐟫 189B6	𐟬 189C6	𐟭 189D6	𐟮 189E6	𐟯 189F6
7	𐟰 18907	𐟱 18917	𐟲 18927	𐟳 18937	𐟴 18947	𐟵 18957	𐟶 18967	𐟷 18977	𐟸 18987	𐟹 18997	𐟺 189A7	𐟻 189B7	𐟼 189C7	𐟽 189D7	𐟾 189E7	𐟿 189F7
8	𐟠 18908	𐟡 18918	𐟢 18928	𐟣 18938	𐟤 18948	𐟥 18958	𐟦 18968	𐟧 18978	𐟨 18988	𐟩 18998	𐟪 189A8	𐟫 189B8	𐟬 189C8	𐟭 189D8	𐟮 189E8	𐟯 189F8
9	𐟰 18909	𐟱 18919	𐟲 18929	𐟳 18939	𐟴 18949	𐟵 18959	𐟶 18969	𐟷 18979	𐟸 18989	𐟹 18999	𐟺 189A9	𐟻 189B9	𐟼 189C9	𐟽 189D9	𐟾 189E9	𐟿 189F9
A	𐟠 1890A	𐟡 1891A	𐟢 1892A	𐟣 1893A	𐟤 1894A	𐟥 1895A	𐟦 1896A	𐟧 1897A	𐟨 1898A	𐟩 1899A	𐟪 189AA	𐟫 189BA	𐟬 189CA	𐟭 189DA	𐟮 189EA	𐟯 189FA
B	𐟰 1890B	𐟱 1891B	𐟲 1892B	𐟳 1893B	𐟴 1894B	𐟵 1895B	𐟶 1896B	𐟷 1897B	𐟸 1898B	𐟹 1899B	𐟺 189AB	𐟻 189BB	𐟼 189CB	𐟽 189DB	𐟾 189EB	𐟿 189FB
C	𐟠 1890C	𐟡 1891C	𐟢 1892C	𐟣 1893C	𐟤 1894C	𐟥 1895C	𐟦 1896C	𐟧 1897C	𐟨 1898C	𐟩 1899C	𐟪 189AC	𐟫 189BC	𐟬 189CC	𐟭 189DC	𐟮 189EC	𐟯 189FC
D	𐟰 1890D	𐟱 1891D	𐟲 1892D	𐟳 1893D	𐟴 1894D	𐟵 1895D	𐟶 1896D	𐟷 1897D	𐟸 1898D	𐟹 1899D	𐟺 189AD	𐟻 189BD	𐟼 189CD	𐟽 189DD	𐟾 189ED	𐟿 189FD
E	𐟠 1890E	𐟡 1891E	𐟢 1892E	𐟣 1893E	𐟤 1894E	𐟥 1895E	𐟦 1896E	𐟧 1897E	𐟨 1898E	𐟩 1899E	𐟪 189AE	𐟫 189BE	𐟬 189CE	𐟭 189DE	𐟮 189EE	𐟯 189FE
F	𐟰 1890F	𐟱 1891F	𐟲 1892F	𐟳 1893F	𐟴 1894F	𐟵 1895F	𐟶 1896F	𐟷 1897F	𐟸 1898F	𐟹 1899F	𐟺 189AF	𐟻 189BF	𐟼 189CF	𐟽 189DF	𐟾 189EF	𐟿 189FF

18A0 18A1 18A2 18A3 18A4 18A5 18A6 18A7 18A8 18A9 18AA 18AB 18AC 18AD 18AE 18AF

0	𐄀 18A00	𐄁 18A10	𐄂 18A20	𐄃 18A30	𐄄 18A40	𐄅 18A50	𐄆 18A60	𐄇 18A70	𐄈 18A80	𐄉 18A90	𐄊 18AA0	𐄋 18AB0	𐄌 18AC0	𐄍 18AD0	𐄎 18AE0	𐄏 18AF0
1	𐄐 18A01	𐄑 18A11	𐄒 18A21	𐄓 18A31	𐄔 18A41	𐄕 18A51	𐄖 18A61	𐄗 18A71	𐄘 18A81	𐄙 18A91	𐄚 18AA1	𐄛 18AB1	𐄜 18AC1	𐄝 18AD1	𐄞 18AE1	𐄟 18AF1
2	𐄠 18A02	𐄡 18A12	𐄢 18A22	𐄣 18A32	𐄤 18A42	𐄥 18A52	𐄦 18A62	𐄧 18A72	𐄨 18A82	𐄩 18A92	𐄪 18AA2	𐄫 18AB2	𐄬 18AC2	𐄭 18AD2	𐄮 18AE2	𐄯 18AF2
3	𐄰 18A03	𐄱 18A13	𐄲 18A23	𐄳 18A33	𐄴 18A43	𐄵 18A53	𐄶 18A63	𐄷 18A73	𐄸 18A83	𐄹 18A93	𐄺 18AA3	𐄻 18AB3	𐄼 18AC3	𐄽 18AD3	𐄾 18AE3	
4	𐄿 18A04	𐅀 18A14	𐅁 18A24	𐅂 18A34	𐅃 18A44	𐅄 18A54	𐅅 18A64	𐅆 18A74	𐅇 18A84	𐅈 18A94	𐅉 18AA4	𐅊 18AB4	𐅋 18AC4	𐅌 18AD4	𐅍 18AE4	
5	𐅎 18A05	𐅏 18A15	𐅐 18A25	𐅑 18A35	𐅒 18A45	𐅓 18A55	𐅔 18A65	𐅕 18A75	𐅖 18A85	𐅗 18A95	𐅘 18AA5	𐅙 18AB5	𐅚 18AC5	𐅛 18AD5	𐅜 18AE5	
6	𐅞 18A06	𐅟 18A16	𐅠 18A26	𐅡 18A36	𐅢 18A46	𐅣 18A56	𐅤 18A66	𐅥 18A76	𐅦 18A86	𐅧 18A96	𐅨 18AA6	𐅩 18AB6	𐅪 18AC6	𐅫 18AD6	𐅬 18AE6	
7	𐅰 18A07	𐅱 18A17	𐅲 18A27	𐅳 18A37	𐅴 18A47	𐅵 18A57	𐅶 18A67	𐅷 18A77	𐅸 18A87	𐅹 18A97	𐅺 18AA7	𐅻 18AB7	𐅼 18AC7	𐅽 18AD7	𐅾 18AE7	
8	𐅿 18A08	𐆀 18A18	𐆁 18A28	𐆂 18A38	𐆃 18A48	𐆄 18A58	𐆅 18A68	𐆆 18A78	𐆇 18A88	𐆈 18A98	𐆉 18AA8	𐆊 18AB8	𐆋 18AC8	𐆌 18AD8	𐆍 18AE8	
9	𐆎 18A09	𐆏 18A19	𐆐 18A29	𐆑 18A39	𐆒 18A49	𐆓 18A59	𐆔 18A69	𐆕 18A79	𐆖 18A89	𐆗 18A99	𐆘 18AA9	𐆙 18AB9	𐆚 18AC9	𐆛 18AD9	𐆜 18AE9	
A	𐆞 18A0A	𐆟 18A1A	𐆠 18A2A	𐆡 18A3A	𐆢 18A4A	𐆣 18A5A	𐆤 18A6A	𐆥 18A7A	𐆦 18A8A	𐆧 18A9A	𐆨 18AAA	𐆩 18ABA	𐆪 18ACA	𐆫 18ADA	𐆬 18AEA	
B	𐆰 18A0B	𐆱 18A1B	𐆲 18A2B	𐆳 18A3B	𐆴 18A4B	𐆵 18A5B	𐆶 18A6B	𐆷 18A7B	𐆸 18A8B	𐆹 18A9B	𐆺 18AAB	𐆻 18ABB	𐆼 18ACB	𐆽 18ADB	𐆾 18AEB	
C	𐆿 18A0C	𐇀 18A1C	𐇁 18A2C	𐇂 18A3C	𐇃 18A4C	𐇄 18A5C	𐇅 18A6C	𐇆 18A7C	𐇇 18A8C	𐇈 18A9C	𐇉 18AAC	𐇊 18ABC	𐇋 18ACC	𐇌 18ADC	𐇍 18AEC	
D	𐇎 18A0D	𐇏 18A1D	𐇐 18A2D	𐇑 18A3D	𐇒 18A4D	𐇓 18A5D	𐇔 18A6D	𐇕 18A7D	𐇖 18A8D	𐇗 18A9D	𐇘 18AAD	𐇙 18ABD	𐇚 18ACD	𐇛 18ADD	𐇜 18AED	
E	𐇞 18A0E	𐇟 18A1E	𐇠 18A2E	𐇡 18A3E	𐇢 18A4E	𐇣 18A5E	𐇤 18A6E	𐇥 18A7E	𐇦 18A8E	𐇧 18A9E	𐇨 18AAE	𐇩 18ABE	𐇪 18ACE	𐇫 18ADE	𐇬 18AEE	
F	𐇰 18A0F	𐇱 18A1F	𐇲 18A2F	𐇳 18A3F	𐇴 18A4F	𐇵 18A5F	𐇶 18A6F	𐇷 18A7F	𐇸 18A8F	𐇹 18A9F	𐇺 18AAF	𐇻 18ABF	𐇼 18ACF	𐇽 18ADF	𐇾 18AEF	

This is a superset of components used in various Tangut sources. Indexes of components (001..755) used for Tangut ideographs are shown in the Tangut block.

**One-stroke components**

18800	一	TANGUT COMPONENT-001
18801	丨	TANGUT COMPONENT-002
18802	丿	TANGUT COMPONENT-003
18803	丨	TANGUT COMPONENT-004
18804	彡	TANGUT COMPONENT-005
18805	彣	TANGUT COMPONENT-006
18806	丨	TANGUT COMPONENT-007
18807	丨	TANGUT COMPONENT-008
18808	丿	TANGUT COMPONENT-009
18809	丿	TANGUT COMPONENT-010

**Two-stroke components**

1880A	二	TANGUT COMPONENT-011
1880B	厂	TANGUT COMPONENT-012
1880C	丨	TANGUT COMPONENT-013
1880D	丨	TANGUT COMPONENT-014
1880E	十	TANGUT COMPONENT-015
1880F	丨	TANGUT COMPONENT-016
18810	丨	TANGUT COMPONENT-017
18811	丨	TANGUT COMPONENT-018
18812	丨	TANGUT COMPONENT-019
18813	丨	TANGUT COMPONENT-020
18814	丨	TANGUT COMPONENT-021
18815	丨	TANGUT COMPONENT-022
18816	丨	TANGUT COMPONENT-023
18817	人	TANGUT COMPONENT-024
18818	乂	TANGUT COMPONENT-025
18819	乂	TANGUT COMPONENT-026
1881A	ン	TANGUT COMPONENT-027
1881B	ニ	TANGUT COMPONENT-028
1881C	丨	TANGUT COMPONENT-029
1881D	丨	TANGUT COMPONENT-030
1881E	丨	TANGUT COMPONENT-031
1881F	丨	TANGUT COMPONENT-032
18820	丨	TANGUT COMPONENT-033
18821	丨	TANGUT COMPONENT-034
18822	丨	TANGUT COMPONENT-035
18823	丨	TANGUT COMPONENT-036
18824	丨	TANGUT COMPONENT-037
18825	丨	TANGUT COMPONENT-038

**Three-stroke components**

18826	丨	TANGUT COMPONENT-039
18827	丨	TANGUT COMPONENT-040
18828	丨	TANGUT COMPONENT-041
18829	丨	TANGUT COMPONENT-042
1882A	丨	TANGUT COMPONENT-043
1882B	丨	TANGUT COMPONENT-044
1882C	丨	TANGUT COMPONENT-045
1882D	丨	TANGUT COMPONENT-046
1882E	丨	TANGUT COMPONENT-047
1882F	丨	TANGUT COMPONENT-048
18830	丨	TANGUT COMPONENT-049
18831	丨	TANGUT COMPONENT-050
18832	丨	TANGUT COMPONENT-051
18833	丨	TANGUT COMPONENT-052
18834	丨	TANGUT COMPONENT-053
18835	丨	TANGUT COMPONENT-054

18836	丨	TANGUT COMPONENT-055
18837	丨	TANGUT COMPONENT-056
18838	丨	TANGUT COMPONENT-057
18839	丨	TANGUT COMPONENT-058
1883A	丨	TANGUT COMPONENT-059
1883B	丨	TANGUT COMPONENT-060
1883C	丨	TANGUT COMPONENT-061
1883D	丨	TANGUT COMPONENT-062
1883E	丨	TANGUT COMPONENT-063
1883F	丨	TANGUT COMPONENT-064
18840	丨	TANGUT COMPONENT-065
18841	丨	TANGUT COMPONENT-066
18842	丨	TANGUT COMPONENT-067
18843	丨	TANGUT COMPONENT-068
18844	丨	TANGUT COMPONENT-069
18845	丨	TANGUT COMPONENT-070
18846	丨	TANGUT COMPONENT-071
18847	丨	TANGUT COMPONENT-072
18848	丨	TANGUT COMPONENT-073
18849	丨	TANGUT COMPONENT-074
1884A	丨	TANGUT COMPONENT-075
1884B	丨	TANGUT COMPONENT-076
1884C	丨	TANGUT COMPONENT-077
1884D	丨	TANGUT COMPONENT-078
1884E	丨	TANGUT COMPONENT-079
1884F	丨	TANGUT COMPONENT-080
18850	丨	TANGUT COMPONENT-081
18851	丨	TANGUT COMPONENT-082
18852	丨	TANGUT COMPONENT-083
18853	丨	TANGUT COMPONENT-084
18854	丨	TANGUT COMPONENT-085
18855	丨	TANGUT COMPONENT-086
18856	丨	TANGUT COMPONENT-087
18857	丨	TANGUT COMPONENT-088
18858	丨	TANGUT COMPONENT-089
18859	丨	TANGUT COMPONENT-090
1885A	丨	TANGUT COMPONENT-091
1885B	丨	TANGUT COMPONENT-092
1885C	丨	TANGUT COMPONENT-093
1885D	丨	TANGUT COMPONENT-094
1885E	丨	TANGUT COMPONENT-095
1885F	丨	TANGUT COMPONENT-096

**Four-stroke components**

18860	丨	TANGUT COMPONENT-097
18861	丨	TANGUT COMPONENT-098
18862	丨	TANGUT COMPONENT-099
18863	丨	TANGUT COMPONENT-100
18864	丨	TANGUT COMPONENT-101
18865	丨	TANGUT COMPONENT-102
18866	丨	TANGUT COMPONENT-103
18867	丨	TANGUT COMPONENT-104
18868	丨	TANGUT COMPONENT-105
18869	丨	TANGUT COMPONENT-106
1886A	丨	TANGUT COMPONENT-107
1886B	丨	TANGUT COMPONENT-108
1886C	丨	TANGUT COMPONENT-109
1886D	丨	TANGUT COMPONENT-110
1886E	丨	TANGUT COMPONENT-111
1886F	丨	TANGUT COMPONENT-112
18870	丨	TANGUT COMPONENT-113
18871	丨	TANGUT COMPONENT-114

