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## Information technology — Universal coded character set (UCS)

### AMENDMENT 1: CJK Unified Ideographs Extension H, Vithkuqi, Old Uyghur, Cypro- Minoan, and other characters

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

*AMENDEMENT 1: Supplément H aux idéogrammes unifiés CJK,  
Vithkuqi, vieil-ouïghour, Chypro-minoen, et autres caractères*





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This document was prepared by Joint Technical Committee ISO/IEC JTC 1, *Information technology*, Subcommittee SC 2, *Coded character sets*.

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

## AMENDMENT 1: CJK Unified Ideographs Extension H, Vithkuqi, Old Uyghur, Cypro-Minoan, and other characters

### *Clause 2 Normative references*

Update the following references:

Unicode Standard Annex, UAX #9, *The Unicode Bidirectional Algorithm*:

<https://www.unicode.org/reports/tr9/tr9-46.html>

Unicode Standard Annex, UAX #15, *Unicode Normalization Forms*:

<https://www.unicode.org/reports/tr15/tr15-53.html>

Unicode Technical Standard, UTS #37, *Ideographic Variation Database*:

<http://www.unicode.org/reports/tr37/tr37-12.html>

Unicode Standard Version 15.0, *Chapter 4, Character Properties*

<https://www.unicode.org/versions/Unicode15.0.0/ch04.pdf>

*Section 4.3, Combining Classes – Normative*

*Section 4.5, General Category – Normative*

*Section 4.7, Bidi Mirrored – Normative*

Unicode Standard Version 15.0, *Age Property*:

<https://www.unicode.org/Public/15.0.0/ucd/DerivedAge.txt>

Insert the new reference:

Unicode Standard Version 15.0, *Character Name Aliases*:

<https://www.unicode.org/Public/15.0.0/ucd/NameAliases.txt>

### *7.4 Naming of characters*

In the paragraph after list item g), replace the sentence as follows:

Some characters may have one or more alternate names, called character name aliases. See 7.5.

Introduce a new sub-clause 7.5 with a new Table 2, renumbering the following tables and sub-clauses as appropriate.

#### **7.5 Character name aliases**

This document has a mechanism for the publication of additional, normative formal aliases for characters. These formal aliases are known as character name aliases. They function essentially as auxiliary names for a character. Their main usage is to provide correction for known mistakes in character names, but they have other usages such as providing string identifiers for control functions. Character name aliases are listed in the file NameAliases.txt (see Clause 2). That file also documents the ‘type’ field which distinguishes among different kinds of character name aliases, as shown in Table 2.

**Table 2: Types of character name aliases**

Type	Description
correction	Corrections for mistakes in the character names which cannot be fixed after publication of the standard
control	ISO/IEC 6429 names for C0 and C1 control functions, and other commonly occurring names for these control functions
alternate	Widely used alternate names for format characters
figment	Several documented labels for C1 control code points which were never actually approved in any standard
abbreviation	Commonly occurring abbreviations or acronyms for control functions, format characters, spaces and variation selectors

Character name aliases follow the same rules as character names. See Clause 27.

### *8 Revision and updating of the UCS*

Remove the NOTE which is superseded by sub-clause 7.5.

### *11 UCS Encoding schemes*

#### *11.5 UTF-16*

Replace the third paragraph as follows:

In the absence of signature or a higher-level protocol, the octet order of the UTF-16 encoding scheme is that the more significant octet precedes the less significant octet.

### *12 Use of control functions with the UCS*

Replace NOTE 3 with the following text and note:

Control functions have associated string identifiers specified by the ‘control’ type in the file Name-sAliases.txt (see Clause 2). Many of these control functions have multiple identifiers based on various environments.

NOTE 3: For example, the control characters 000E and 000F are named SHIFT-OUT and SHIFT-IN respectively in a 7-bit environment and LOCKING-SHIFT ONE and LOCKING-SHIFT ZERO respectively in an 8-bit environment.

### *17.6 Variation selector and variation sequences*

#### *17.6.1 General*

In the second paragraph, replace ‘three Mongolian Free Variation Selectors (FVS1 to FVS3)’ by ‘four Mongolian Free Variation Selectors (FVS1 to FVS4)’.

#### *17.6.2 Standardized variations sequences*

In the list item describing Mathematical symbols, remove the note and add the following sentence after ‘Mathematical symbol’:

Some variation sequences are used to describe a graphic variant while others are used to describe style variant such as Chancery style versus roundhand style.

Add a new list item after CJK Unified Ideographs:

- Egyptian hieroglyphs. Each of these variation sequences correspond to a rotated Egyptian hieroglyph (90, 180, and 270 degrees).

In the first paragraph, update the link with following:

<https://standards.iso.org/iso-iec/10646/ed-6/en/amd/1/UCSVariants.txt>

#### 24.1 List of source references (for CJK ideographs)

In the list of Hanzi G sources, update the following entries as follows:

GHC	HanYu Dacidian (汉语大词典), 1986 年, 上海辞书出版社, 9187.11 / 1988-1993 年, 汉语大词典出版社 (found in 1988), ISBN 7-5432-0001-5/H.2
GKJ	China National Committee for Terms in Sciences and Technologies (CNCTST), names of geology, botanical and zoology terms, WG2 N5072, Chinese medicine characters, IRG N2228.

In the list of Hanzi G sources, insert the following entries:

GDM	Place name characters from the Public Order Administration, Ministry of Public Security, People's Republic of China
GXM	Human-name characters. Source from Public Order Administration, The Ministry of Public Security of the People's Republic of China
GZA-1	A Vibrant and Unbroken Transmission - Filial Piety and Zhuang Funeral Songs 生生不息的传承•孝与壮族行孝歌之研究, 2010 年北京民族出版社, ISBN 978-7-1051-0648-6
GZA-2	Annotated Long Zhuang Morality Songs 壮族伦理道德长诗传扬歌译注, 2005 年广西民族出版社, ISBN 7-5363-4922-X
GZA-3	Compendium of Old Zhuang Folksong Texts - Wooing Songs vol. 1 - Liao Songs 壮族民歌古籍集成•情歌 (一) 嘹歌, 1993 广西民族出版社, ISBN 7-5363-2714-5
GZA-4	Compendium of Old Zhuang Folksong Texts - Wooing Songs vol. 2 - Fwen Nganx 壮族民歌古籍集成•情歌 (二) 欢榔, 1997 年南宁广西民族出版社, ISBN 7-5363-3298-X
GZA-5	Zhuang Character Database - Internet Collection 方块壮字资料库·网络集 2011 年广西大学, 桂 ICP 备 05000940 号
GZA-6	Zhuang Proverbs from China 中国壮族谚语 2015 广州世界图书出版广东有限公司, ISBN 978-7-192-0492-1
GZA-7	Ancient Remembrance - Zhuang Creation Myth Songs 远古的追忆•壮族创世神话古歌研究, 2012 年北京民族出版社, ISBN 978-7-1051-2242-4

In the list of Hanzi M sources, remove the existing MAC entry and replace by following:

MA	Same as Hong Kong Supplementary Character Set -2008
MB1	Big-5, level 1
MB2	Big-5, level 2
MC	Macao Supplementary Character Set (MSCS) - 2020
MD, MDH	MSCS -2020, horizontal extension

In the list of ChuNom V sources, update the V4 entry and add a new VN entry:

V4	Kho Chũ Hán Nôm Mã Hoá (Hán Nôm Coded Character Repertoire), Hà Nội, 2007
VN	Vietnamese Nôm characters not defined by V0 to V4 sources, major sources are: Nguyễn Quang Hồng. "Tự Điển Chũ Nôm Dẫn Giải". Hà Nội, 2014, and Anthony Trần Văn Kiệm "Giúp đọc Nôm và Hán Việt", Đà Nẵng, 2004

## 24.2 Source reference file for CJK ideographs

In the first paragraph, update the link with following:

<https://standards.iso.org/iso-iec/10646/ed-6/en/amd/1/CJKSrc.txt>

In Table 5, replace the existing value for kIRG\_Msource and add the format definitions to the existing G sources and V sources according to the list of third field format per the following table:

Tag Value	Third field format
kIRG_Gsource	GDM-ddddd GXM-ddddd GZA-1dddd GZA-2dddd GZA-3dddd GZA-4dddd GZA-6dddd GZA-7dddd
kIRG_Msource	MA-hhhh MB1-hhhh MB2-hhhh MC-ddddd MD-hhhh MD-hhhhh MDH-hhhh
kIRG_VSource	VN-hhhhh

## 24.3 Source reference presentation for CJK UNIFIED IDEOGRAPHS block

### 24.3.1 General

Replace the first sentence of second paragraph as follows:

The graphic representation for the radical is shown immediately below the code point, along with the radical number, optionally followed by an apostrophe for simplified radicals, and the stroke count.

In last sentence of last paragraph, replace 'G, T, J, K, KP, V, H, M, and U' with 'G, T, J, K, KP, V, H, M, U, UK, and S'.

### 24.3.2 Source reference presentation for CJK UNIFIED IDEOGRAPHS

Replace the two first paragraphs with the following:

For the presentation of the CJK UNIFIED IDEOGRAPH block, the graphic representations for the Hanzi G, H, and T sources, the Kanji J source, the Hanja K source, and the ChuNom V source are shown in that order when present in a first row. That row is not shown if none of these sources are specified for that code point. An optional second row may be displayed to show the Hanzi M source, the Unicode U sources, the UK UK source, and the SAT S source. Because at least one of these ten sources (G, H, T, J, K, V, M, U, UK, and S) exists for any code point in that block, there is always one row visible for each code point in that block. The KP source glyphs are not show for that block for lack of suitable font.

Figure 2 shows an example for characters 4E00-4E09 and 4E14-4E1C.

HEX	C	J	K	V	HEX	C	J	K	V
4E00 — 1.0	一	一	一	一	一	且	且	且	且
	G0-523B	HB1-A440	T1-4421	J0-306C	K0-6C69	V1-4A21	G0-4752	HB1-A542	T1-4562
4E01 — 1.1	丁	丁	丁	丁	丁	丕	丕	丕	丕
	G0-3621	HB1-A442	T1-4423	J0-437A	K0-6F4B	V1-4A22	G0-5827	HB1-A541	T1-4561
4E02 — 1.1	𠂇	𠂇	𠂇	𠂇	𠂇	世	世	世	世
	G5-3021	T4-2126	J14-2122			G0-4A40	HB1-A540	T1-4560	J0-4024
4E03 — 1.1	七	七	七	七	七	世	世	世	世
	G0-465F	HB1-A443	T1-4424	J0-3C37	K0-7652	V1-4A23	GE-3024	T4-2155	J0-5242
4E04 — 1.1	𠂇	𠂇	𠂇	𠂇	𠂇	世	世	世	世
	GE-3021	H-9EB3	T3-2126	J1-3022		MD-4E17			
4E05 — 1.1	𠂇	𠂇	𠂇	𠂇	𠂇	丘	丘	丘	丘
	GE-3022	T3-2125	J1-3023			G0-4770	HB1-A543	T1-4563	J0-3556
4E06 — 1.1	𠂇	𠂇	𠂇	𠂇	𠂇	丙	丙	丙	丙
	GK-6837			K2-2121		G0-317B	HB1-A4FE	T1-455F	J0-4A3A
4E07 — 1.2	万	万	万	万	万	业	业	业	业
	G0-4D72	HB2-C945	T2-2126	J0-4B7C	K0-5832	V1-4A24	G0-5235	H-9EB2	
4E08 — 1.2	丈	丈	丈	丈	丈	丛	丛	丛	丛
	G0-5549	HB1-A456	T1-4437	J0-3E66	K0-6D6B	V1-4A25	G0-3454		
4E09 — 1.2	三	三	三	三	三	东	东	东	东
	G0-487D	HB1-A454	T1-4435	J0-3B30	K0-5F32	V1-4A26	G0-362B	H-9DD6	

#### 24.3.4 Source reference presentation for CJK UNIFIED IDEOGRAPHS EXTENSION B

Remove the sub-clause 24.3.4 and update all of the following sub-clause numbers accordingly.

#### 24.3.5 Source reference presentation for CJK UNIFIED IDEOGRAPHS EXTENSION C, D, E, F, and G

Rename the sub-clause (now 24.3.4) as 'Source reference presentation for CJK UNIFIED IDEOGRAPHS EXTENSION B, C, D, E, F, G, and H'.

Replace the first paragraph with the following:

For the presentation of the CJK UNIFIED IDEOGRAPH EXTENSION B, C, D, E, F, G, and H blocks, up to two sources per characters are represented in a single row. If more than two sources exist, additional rows are used.

Update the Figure 5 title with following:

#### Figure 5 – Chart presentation for CJK UNIFIED IDEOGRAPHS EXTENSION B, C, D, E, F, G, and H

#### 25.3 Source Reference presentation for Tanguts ideographs

Replace 'Tanguts' by 'Tangut' in the subclause heading.

#### 26.2 Source Reference file for Nüshu characters

In the first paragraph, update the source reference file to the following:

<https://standards.iso.org/iso-iec/10646/ed-6/en/amd/1/NushuSrc.txt>

### *28 Named UCS Sequence Identifier*

In the third paragraph, update the list of named UCS sequences file to the following:

<https://standards.iso.org/iso-iec/10646/ed-6/en/amd/1/NUSI.txt>

### *34.5 Code charts and lists of character names*

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

#### Plane 00

Arabic  
Arabic Extended-A  
Telugu  
Kannada  
Lao  
Tagalog  
Mongolian  
Combining Diacritical Marks Extended  
Balinese  
Combining Diacritical Marks Supplement  
Currency Symbols  
Glagolitic  
Supplemental Punctuation  
CJK Unified Ideographs  
Latin Extended-D  
Arabic Presentation Forms-A

#### Plane 01

Brahmi  
Kaithi  
Khojki  
Takri  
Ahom  
Egyptian Hieroglyphs  
Egyptian Hieroglyph Format Controls  
Kana Extended-A  
Small Kana Extension  
Musical Symbols  
Transport and Maps Symbols  
Alchemical Symbols  
Geometric Shapes Extended  
Supplemental Symbols and Pictographs  
Symbols and Pictographs Extended A  
CJK Unified Ideographs Extension B  
CJK Unified Ideographs Extension C

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

061D 08B5 08C8-08D2 0C3C 0C5D 0CDD 0CF3 0ECE 170D 1715 171F 180F 1AC1-1ACE 1B4C 1B7D-1B7E 1DFA 20C0 2C2F 2C5F 2E53-2E5D 9FFD-9FFF A7C0-A7C1 A7D0-A7D1 A7D3 A7D5-A7D9 A7F2-A7F4 FBC2 FD40-FD4F FDCF FDFE-FDFF 11070-11075 110C2 1123F-11241 116B9 11740-11746

1342F 13439-13455 1B11F-1B122 1B132 1B155 1D1E9-1D1EA 1F6DC-1F6DF 1F774-1F776 1F77B-1F77F 1F7D9 1F7F0 1F979 1F9CC 1FA75-1FA77 1FA7B-1FA7C 1FA87-1FA88 1FAA9-1FAAF 1FAB7-1FABD 1FABF 1FAC3-1FAC5 1FACE-1FACF 1FAD7-1FADB 1FAE0-1FAE8 1FAF0-1FAF8 2A6DE-2A6DF 2B735-2B739

Insert the following additional blocks.

### Plane 00

Arabic Extended-B

Plane 01

Vithkuqi

Latin Extended-F

Arabic Extended-C

Old Uyghur

Unified Canadian Aboriginal Syllabics Extended -A

Devanagari Extended-A

Kawi

Cypro-Minoan

Tangsa

Kana Extended-B

Znamenny Musical Notation

Kaktovik Numerals

Latin Extended-G

Cyrillic Extended-D

Toto

Nag Mundari

Ethiopic Extended-B

CJK Unified Ideographs Extension H

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

0870-088E 0890-0891 0898-089F 10570-1057A 1057C-1058A 1058C-10592 10594-10595 10597-105A1 105A3-105B1 105B3-105B9 105BB-105BC 10780-10785 10787-107B0 107B2-107BA 10EFD-10EFF 10F70-10F89 11AB0-11ABF 11B00-11B09 11F00-11F10 11F12-11F3A 11F3E-11F59 12F90-12FF2 16A70-16ABE 16AC0-16AC9 1AFF0-1AFF3 1AFF5-1AFFB 1AFFD-1AFFE 1CF00-1CF2D 1CF30-1CF46 1CF50-1CFC3 1D2C0-1D2D3 1DF00-1DF1E 1DF25-1DF2A 1E030-1E06D 1E08F 1E290-1E2AE 1E4D0-1E4F9 1E7E0-1E7E6 1E7E8-1E7EB 1E7ED-1E7EE 1E7F0-1E7FE 31350-323AF

These following code positions have updated glyphs in the code charts and in the list of character names:

0184-0185 025E 029A 0616 0674-0678 06C5 06C7 06FE 144B 14D1 1506 15C0-15C3 15E8-15EE 1601 1604-1607 160A-160D 1614-162D 1630-163F 1646 1647 165A 18DB 18EC 18F1 18F2 18F5 1BBF 210B 2110 2112 211B 212C 2130-2131 2133 2447 2460-24FF 2776-2793 3001-3029 3030-303D 303F 31C0-31E3 31F0-31FF 3200-321E 3220-32FF 3300-33FF 34DC 3777 3B3F 3BF6 3C43 48B4 4DBE 585F 5AB4 5DD5 5F50 652C 6AC0 6BC0 741F 74A4 74B8 7807 7A66 7BC9 833E 93AB A66E F936 FA70-FA76 FA78-FA95 FA97-FA98 FA9A-FAD9 FBD7-FBD8 FBDD FBE0-FBE1 FBF0-FBF1 FD44 FDCF FE10-FE19 FE30-FE4F FE50-FE52 FE54-FE66 FE68-FE6B FF01-FF9F FFA1-FFBE FFC2-FFC7 FFCA-FFCF FFD2-FFD7 FFDA-FFDC FFE0-FFE6 FFE8-FFEE 10C47 1300A 13017 1302D 13032 13034-13035 13037-13038 1303A-1303E 1304E-1304F 13055 13057 13068 1306F 13091-13093 1309A 130A9 130D2 130D5 130E8 130F6 130FE 1310F 13117 1311C 13121 13127 13139 13183 13187 13192 131A0 131B1 131B8-131BA 131CB 131EE 131F8-131FA 13216 13229 13247 13257 1325F 13267 1326A 1327B 1327F 13281 13285 1328C 13297 1329E 132A4 132AA 132B4 132C1 132CB 132DC 132E6-132E7 132E9 132F8 132FD 13302-13304 13307-13308 13310-13314 1331B-1331C 1331F 13321-13322 13331 1333B-1333C 1334A 13361 13373 13377-1337B 1337D-1337E 13385 13399-1339A 133AF-133B0 133BF 133D3 133DD 133F2-133F3 133F5 133F6 133FA-13403 1340D 13416-13417 13419-1341A 13423 1342B-1342C 1342E 18CCA 1D49C 1D49E-1D49F 1D4A2 1D4A5-1D4A6 1D4A9-1D4AC 1D4AE-1D4B5 1E2C0-1E2F9 1E2FF 1F100-1F1AD 1F1E6-1F1FF 1F200-1F202 1F210-1F23B 1F240-1F248 1F250-1F251 1F260-1F265 1F930 20048 20A1C 2143F

21A5F 21C08 21FBA 22ACF 22ADC 230F2 23392 238A7 23D8F 23F4E 25B27 25D20 26E30 26F28  
 27BF8 27C4F 28633 28B02 28E9A 29760 2A60F 2A84E 2AF4F 2B15C 2B249 2BB37 2BD7D 2C151  
 2C1E0 2C2D6 2C5CA 2C810 2CD34 2CF4E 2D25D 2D3EC 2D6A7 2D7BA 2D979 2DA74 2DA97 2DC13  
 2DDC0 2DF10 2DF78 2E05A 2E0AE 2E516 2E640 2E680 2EA63 2F804-2F805 2F833 2F835 2F84C  
 2F84F 2F852 2F855 2F887 2F88B 2F899 2F8A0 2F8A6-2F8A7 2F8AD 2F8B1 2F8B4 2F8B7 2F8BA  
 2F8D0 2F8E0-2F8E2 2F8E5-2F8E6 2F8FE 2F900-2F901 2F907 2F912 2F922 2F926 2F936 2F938  
 2F94E 2F959 2F95F 2F96C 2F99F 2F9B8 2F9BA 2F9D3 2F9DB-2F9DC 2F9E8 2F9EA 2F9EE 2FA00  
 2FA0D 2FA1B 302FC 30723 30759 30A6D 30CF7 30DBF 31006 3105D

### A.1

In the list of collection numbers and names, make the following collection fixed by adding a '\*' at end of line:

14 BASIC ARABIC \*  
 60 CJK UNIFIED IDEOGRAPHS \*  
 117 COMBINING DIACRITICAL MARKS SUPPLEMENT \*  
 118 GLAGOLITIC \*  
 160 ARABIC EXTENDED-A \*  
 1101 SUPPLEMENTAL SYMBOLS AND PICTOGRAPHS \*  
 2001 CJK UNIFIED IDEOGRAPHS EXTENSION-B \*

In the list of collection numbers and names, after

169 GEORGIAN EXTENDED

insert the new entry as follows:

170 ARABIC EXTENDED-B 0870-089F

In the list of collection numbers and names, modify the range of collection 1123 as follows:

1123 EGYPTIAN HIEROGLYPHS FORMAT  
 CONTROL 13430-1345F

In the list of collection numbers and names, after

1134 TANGUT SUPPLEMENT

insert the new entries as follows:

1135 VITHKUQI	10570-105BF
1136 LATIN EXTENDED-F	10780-107BF
1137 ARABIC EXTENDED-C	10EC0-10EFF
1138 OLD UYGHUR	10F70-10FAF
1139 UNIFIED CANADIAN ABORIGINAL SYLLABICS EXTENDED-A	11AB0-11ABF *
1140 DEVANAGARI EXTENDED-A	11B00-11B5F
1141 KAWI	11F00-11F5F
1142 CYPRO-MINOAN	12F90-12FFF
1143 TANGSA	16A70-16ACF
1144 KANA EXTENDED-B	1AFF0-1AFFF
1145 ZNAMENNY MUSICAL NOTATION	1CF00-1CFCF
1146 KAKTOVIK NUMERALS	1D2C0-1D2DF
1147 LATIN EXTENDED-G	1DF00-1DFFF
1148 CYRILLIC EXTENDED-D	1E030-1E08F
1149 TOTO	1E290-1E2BF
1150 NAG MUNDARI	1E4D0-1E4FF
1151 ETHIOPIC EXTENDED-B	1E7E0-1E7FF

In the list of collection numbers and names, after

2007 CJK UNIFIED IDEOGRAPHS EXTENSION G

insert the new entry as follows:

2008 CJK UNIFIED IDEOGRAPHS EXTENSION H	31350-323AF
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In the list of collection numbers and names, after

321 UNICODE 13.0

insert the new entries as follows:

322	UNICODE 14.0	see A.6 *
323	UNICODE 15.0	see A.6 *

In the list of collection numbers and names, after

392 CJK UNIFIED IDEOGRAPHS-2020

insert the new entry as follows:

393	CJK UNIFIED IDEOGRAPHS-2022	Collections 392 2008 *
		9FFD-9FFF 2A6DE-2A6DF 2B735-2B738

### A.1, NOTE 3

In the alphabetical list of keywords in NOTE 3, add the values 170 and 1137 to Arabic entry, the values 319-323 to Unicode, the values 1136 and 1147 to the Latin entry, the value 1139 to the Canadian Aboriginal entry, the value 1140 to the Devanagari entry, the value 1144 to the Katakana entry, the value 1148 to the Cyrillic entry, the value 1151 to the Ethiopic entry, the value 2008 to the CJK entry; and insert the following entries:

Cypro-Minoan	1142
Kaktovik numerals	1146
Kawi	1141
Nag Mundari	1150
Old Uyghur	1138
Tangsa	1143
Toto	1149
Vithkuqi	1136
Znamenny musical notation	1145

### A.2.1

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

ARABIC EXTENDED-B	0870-089F
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### A.2.2

In the list of blocks in the SMP, update the following new entry as follows:

EGYPTIAN HIEROGLYPHS FORMAT CONTROL	13430-1345F
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In the list of blocks in the SMP, insert the following new entries:

VITHKUQI	10570-105BF
LATIN EXTENDED-F	10780-107BF
ARABIC EXTENDED-C	10EC0-10EFF
OLD UYGHUR	10F70-10FAF

UNIFIED CANADIAN ABORIGINAL SYLLABICS	
EXTENDED-A	11AB0-11ABF
DEVANAGARI EXTENDED-A	11B00-11B5F
KAWI	11F00-11F5F
CYPRO-MINOAN	12F90-12FFF
TANGSA	16A70-16ACF
KANA EXTENDED-B	1AFF0-1AFFF
ZNAMENNY MUSICAL NOTATION	1CF00-1CFCF
KAKTOVIK NUMERALS	1D2C0-1D2DF
LATIN EXTENDED-G	1DF00-1DFFF
CYRILLIC EXTENDED-D	1E030-1E08F
TOTO	1E290-1E2BF
NAG MUNDARI	1E4D0-1E4FF
ETHIOPIC EXTENDED-B	1E7E0-1E7FF

### A.6 Unicode collections

Insert the new entry as follows:

- 322 UNICODE 14.0 Age property value less than or equal to 14.0
- 323 UNICODE 15.0 Age property value less than or equal to 15.0

### Annex G

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.

<https://standards.iso.org/iso-iec/10646/ed-6/en/amd/1/Am1names.txt>

	018	019	01A	01B	01C	01D	01E	01F	020	021	022	023	024
0	Ḕ 0180	Ɛ 0190	Ɔ 01A0	Ʈ 01B0	ǀ 01C0	ǃ 01D0	Ā 01E0	ǰ 01F0	À 0200	Ẁ 0210	ŋ 0220	Ȫ 0230	Ʒ 0240
1	Ḕ 0181	Ɔ 0191	Ɔ 01A1	Ʈ 01B1	ǀ 01C1	ǃ 01D1	ā 01E1	DZ 01F1	à 0201	ẁ 0211	Ǝ 0221	ȫ 0231	ƹ 0241
2	Ḕ 0182	Ɔ 0192	Ɔ 01A2	Ʈ 01B2	ǀ 01C2	ǃ 01D2	Ā 01E2	Dz 01F2	Â 0202	Ẃ 0212	8 0222	Ȭ 0232	ƹ 0242
3	Ḕ 0183	Ɔ 0193	Ɔ 01A3	Ʈ 01B3	ǀ 01C3	ǃ 01D3	ā 01E3	dz 01F3	â 0203	ẃ 0213	8 0223	ȭ 0233	Ḕ 0243
4	Ḕ 0184	Ɔ 0194	Ɔ 01A4	Ʈ 01B4	ǀ 01C4	ǃ 01D4	Ā 01E4	Ġ 01F4	È 0204	Û 0214	Ʒ 0224	ƀ 0234	Ḕ 0244
5	Ḕ 0185	Ɔ 0195	Ɔ 01A5	Ʈ 01B5	ǀ 01C5	ǃ 01D5	Ā 01E5	Ġ 01F5	è 0205	ü 0215	Ʒ 0225	ƀ 0235	Ḕ 0245
6	Ḕ 0186	Ɔ 0196	Ɔ 01A6	Ʈ 01B6	ǀ 01C6	ǃ 01D6	Ā 01E6	Ġ 01F6	Ê 0206	Û 0216	À 0226	ƀ 0236	Ḕ 0246
7	Ḕ 0187	Ɔ 0197	Ɔ 01A7	Ʈ 01B7	ǀ 01C7	ǃ 01D7	Ā 01E7	Ġ 01F7	ê 0207	û 0217	à 0227	ƀ 0237	Ḕ 0247
8	Ḕ 0188	Ɔ 0198	Ɔ 01A8	Ʈ 01B8	ǀ 01C8	ǃ 01D8	Ā 01E8	Ġ 01F8	Ë 0208	Ş 0218	Ǝ 0228	ƀ 0238	Ḕ 0248
9	Ḕ 0189	Ɔ 0199	Ɔ 01A9	Ʈ 01B9	ǀ 01C9	ǃ 01D9	Ā 01E9	Ġ 01F9	ë 0209	ş 0219	Ǝ 0229	ƀ 0239	Ḕ 0249
A	Ḕ 018A	Ɔ 019A	Ɔ 01AA	Ʈ 01BA	ǀ 01CA	ǃ 01DA	Ā 01EA	Ġ 01FA	Î 020A	Ț 021A	Ȫ 022A	Ȫ 023A	Ḕ 024A
B	Ḕ 018B	Ɔ 019B	Ɔ 01AB	Ʈ 01BB	ǀ 01CB	ǃ 01DB	Ā 01EB	Ġ 01FB	î 020B	ț 021B	Ȫ 022B	Ȫ 023B	Ḕ 024B
C	Ḕ 018C	Ɔ 019C	Ɔ 01AC	Ʈ 01BC	ǀ 01CC	ǃ 01DC	Ā 01EC	Ġ 01FC	Ò 020C	Ț 021C	Ȫ 022C	Ȫ 023C	Ḕ 024C
D	Ḕ 018D	Ɔ 019D	Ɔ 01AD	Ʈ 01BD	ǀ 01CD	ǃ 01DD	Ā 01ED	Ġ 01FD	ò 020D	Ț 021D	Ȫ 022D	Ȫ 023D	Ḕ 024D
E	Ḕ 018E	Ɔ 019E	Ɔ 01AE	Ʈ 01BE	ǀ 01CE	ǃ 01DE	Ā 01EE	Ġ 01FE	Ô 020E	Ț 021E	Ȫ 022E	Ȫ 023E	Ḕ 024E
F	Ḕ 018F	Ɔ 019F	Ɔ 01AF	Ʈ 01BF	ǀ 01CF	ǃ 01DF	Ā 01EF	Ġ 01FF	ô 020F	Ț 021F	Ȫ 022F	Ȫ 023F	Ḕ 024F

**Non-European and historic Latin**

- 0180 **ḃ** **LATIN SMALL LETTER B WITH STROKE**
- Americanist and Indo-Europeanist usage for phonetic beta
  - Americanist orthographies use an alternate glyph with the stroke through the bowl
  - Old Saxon
  - uppercase is 0243 **B̥**
  - 03B2 **β** greek small letter beta
  - 2422 **Ḃ** blank symbol
- 0181 **Ḅ** **LATIN CAPITAL LETTER B WITH HOOK**
- Zulu, Pan-Nigerian alphabet
  - lowercase is 0253 **Ḅ**
- 0182 **B̅** **LATIN CAPITAL LETTER B WITH TOPBAR**
- 0183 **Ḃ** **LATIN SMALL LETTER B WITH TOPBAR**
- Zhuang (old orthography)
  - former Soviet minority language scripts
  - 0411 **Ḃ** cyrillic capital letter be
- 0184 **Ḗ** **LATIN CAPITAL LETTER TONE SIX**
- 0185 **ḗ** **LATIN SMALL LETTER TONE SIX**
- Zhuang (old orthography)
  - Zhuang tone three is Cyrillic ze
  - Zhuang tone four is Cyrillic che
  - 01A8 **ḗ** latin small letter tone two
  - 01BD **ḗ** latin small letter tone five
  - 0437 **ḗ** cyrillic small letter ze
  - 0447 **ḗ** cyrillic small letter che
  - 044C **ḗ** cyrillic small letter soft sign
- 0186 **Ɔ** **LATIN CAPITAL LETTER OPEN O**
- typographically a turned C
  - African
  - lowercase is 0254 **ɔ**
- 0187 **C̣** **LATIN CAPITAL LETTER C WITH HOOK**
- 0188 **c̣** **LATIN SMALL LETTER C WITH HOOK**
- African
- 0189 **Ɖ** **LATIN CAPITAL LETTER AFRICAN D**
- Ewe
  - lowercase is 0256 **ɖ**
  - 00D0 **Ɖ** latin capital letter eth
  - 0110 **Ɖ** latin capital letter d with stroke
- 018A **Ɗ** **LATIN CAPITAL LETTER D WITH HOOK**
- Pan-Nigerian alphabet
  - lowercase is 0257 **ɗ**
- 018B **Ḍ** **LATIN CAPITAL LETTER D WITH TOPBAR**
- 018C **Ḋ** **LATIN SMALL LETTER D WITH TOPBAR**
- former-Soviet minority language scripts
  - Zhuang (old orthography)
- 018D **ǵ** **LATIN SMALL LETTER TURNED DELTA**
- = reversed Polish-hook o
  - archaic phonetic for labialized alveolar fricative
  - recommended spellings 007A **z** 02B7 **ʷ** or 007A **z** 032B **Ꞥ**
- 018E **Ǝ** **LATIN CAPITAL LETTER REVERSED E**
- = turned e
  - Pan-Nigerian alphabet
  - lowercase is 01DD **ə**
- 018F **Ə** **LATIN CAPITAL LETTER SCHWA**
- Azerbaijani, ...
  - lowercase is 0259 **ə**
  - 04D8 **Ə** cyrillic capital letter schwa

- 0190 **Ɛ** **LATIN CAPITAL LETTER OPEN E**
- = epsilon
  - African
  - lowercase is 025B **ɛ**
  - 2107 **Ɛ** euler constant
  - 218B **Ɛ** turned digit three
- 0191 **F̣** **LATIN CAPITAL LETTER F WITH HOOK**
- African
  - A798 **F̣** latin capital letter f with stroke
- 0192 **f̣** **LATIN SMALL LETTER F WITH HOOK**
- = script f
  - = Florin currency symbol (Netherlands)
  - = function symbol
  - used as abbreviation convention for folder
- 0193 **G̣** **LATIN CAPITAL LETTER G WITH HOOK**
- African
  - lowercase is 0260 **ḡ**
- 0194 **Ƴ** **LATIN CAPITAL LETTER GAMMA**
- African
  - lowercase is 0263 **Ƴ**
- 0195 **ḥ** **LATIN SMALL LETTER HV**
- Gothic transliteration
  - uppercase is 01F6 **Ḥ**
- 0196 **Ɣ** **LATIN CAPITAL LETTER IOTA**
- African
  - lowercase is 0269 **ɨ**
- 0197 **İ̇** **LATIN CAPITAL LETTER I WITH STROKE**
- = barred i, i bar
  - African
  - lowercase is 0268 **ı̇**
  - ISO 6438 gives lowercase as 026A **ı̇**, not 0268 **ı̇**
  - 026A **ı̇** latin letter small capital i
- 0198 **Ḳ** **LATIN CAPITAL LETTER K WITH HOOK**
- 0199 **ḳ** **LATIN SMALL LETTER K WITH HOOK**
- Hausa, Pan-Nigerian alphabet
- 019A **ƚ** **LATIN SMALL LETTER L WITH BAR**
- = barred l
  - Americanist phonetic usage for 026C **ƚ**
  - uppercase is 023D **ƚ̅**
  - 0142 **ƚ** latin small letter l with stroke
- 019B **λ̅** **LATIN SMALL LETTER LAMBDA WITH STROKE**
- = barred lambda, lambda bar
  - Americanist phonetic usage
- 019C **Ṳ** **LATIN CAPITAL LETTER TURNED M**
- Zhuang (old orthography)
  - lowercase is 026F **ṳ**
- 019D **Ṇ** **LATIN CAPITAL LETTER N WITH LEFT HOOK**
- African
  - lowercase is 0272 **ṅ**
- 019E **ɳ** **LATIN SMALL LETTER N WITH LONG RIGHT LEG**
- archaic phonetic for Japanese 3093 **ɳ**
  - recommended spelling for syllabic n is 006E **n** 0329 **ṅ**
  - Lakota (indicates nasalization of vowel)
  - uppercase is 0220 **Ṇ**
- 019F **Ɔ̃** **LATIN CAPITAL LETTER O WITH MIDDLE TILDE**
- = barred o, o bar
  - lowercase is 0275 **ɵ**
  - African
  - 04E8 **Ɔ̃** cyrillic capital letter barred o
- 01A0 **Ɔ̣** **LATIN CAPITAL LETTER O WITH HORN**
- = 004F **Ɔ̣** 031B **Ɔ̣**



01C2 ‡ LATIN LETTER ALVEOLAR CLICK

= double-barred pipe  
= palatoalveolar click (IPA)

• Khoisan tradition

→ 2260 ≠ not equal to

01C3 ! LATIN LETTER RETROFLEX CLICK

= latin letter exclamation mark (1.0)

= (post)alveolar click (IPA)

• Khoisan tradition

• “q” in Zulu orthography

→ 0021 ! exclamation mark

→ 0297 ċ latin letter stretched c

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

01C4 DŽ LATIN CAPITAL LETTER DZ WITH CARON

≈ 0044 Đ 017D Ž

01C5 Dž LATIN CAPITAL LETTER D WITH SMALL LETTER Z WITH CARON

≈ 0044 Đ 017E ž

01C6 dž LATIN SMALL LETTER DZ WITH CARON

→ 045F ђ cyrillic small letter dzhe

≈ 0064 đ 017E ž

01C7 LJ LATIN CAPITAL LETTER LJ

≈ 004C Ĺ 004A J

01C8 Lj LATIN CAPITAL LETTER L WITH SMALL LETTER J

≈ 004C Ĺ 006A j

01C9 lj LATIN SMALL LETTER LJ

→ 0459 љ cyrillic small letter lje

≈ 006C ĺ 006A j

01CA NJ LATIN CAPITAL LETTER NJ

≈ 004E Ñ 004A J

01CB Nj LATIN CAPITAL LETTER N WITH SMALL LETTER J

≈ 004E Ñ 006A j

01CC nj LATIN SMALL LETTER NJ

→ 045A њ cyrillic small letter nje

≈ 006E n 006A j

**Pinyin diacritic-vowel combinations**

01CD Ä LATIN CAPITAL LETTER A WITH CARON

≡ 0041 Ä 030C Ǻ

01CE ä LATIN SMALL LETTER A WITH CARON

• Pinyin third tone

≡ 0061 a 030C Ǻ

01CF Ĩ LATIN CAPITAL LETTER I WITH CARON

≡ 0049 I 030C Ǻ

01D0 ĩ LATIN SMALL LETTER I WITH CARON

• Pinyin third tone

≡ 0069 i 030C Ǻ

01D1 Ŏ LATIN CAPITAL LETTER O WITH CARON

≡ 004F O 030C Ǻ

01D2 ǫ LATIN SMALL LETTER O WITH CARON

• Pinyin third tone

≡ 006F o 030C Ǻ

01D3 Ů LATIN CAPITAL LETTER U WITH CARON

≡ 0055 U 030C Ǻ

01D4 ů LATIN SMALL LETTER U WITH CARON

• Pinyin third tone

≡ 0075 u 030C Ǻ

01D5 Ü LATIN CAPITAL LETTER U WITH DIAERESIS AND MACRON

≡ 00DC Ü 0304 ̄

01D6 ü LATIN SMALL LETTER U WITH DIAERESIS AND MACRON

• Pinyin first tone

≡ 00FC ü 0304 ̄

01D7 Ű LATIN CAPITAL LETTER U WITH DIAERESIS AND ACUTE

≡ 00DC Ü 0301 ́

01D8 ú LATIN SMALL LETTER U WITH DIAERESIS AND ACUTE

• Pinyin second tone

≡ 00FC ü 0301 ́

01D9 Ū LATIN CAPITAL LETTER U WITH DIAERESIS AND CARON

≡ 00DC Ü 030C ̄

01DA ů LATIN SMALL LETTER U WITH DIAERESIS AND CARON

• Pinyin third tone

≡ 00FC ü 030C ̄

01DB Ŭ LATIN CAPITAL LETTER U WITH DIAERESIS AND GRAVE

≡ 00DC Ü 0300 ̀

01DC ù LATIN SMALL LETTER U WITH DIAERESIS AND GRAVE

• Pinyin fourth tone

≡ 00FC ü 0300 ̀

**Phonetic and historic letters**

01DD ə LATIN SMALL LETTER TURNED E

• Pan-Nigerian alphabet

• all other usages of schwa are 0259 ̩

• uppercase is 018E Ǝ

→ 0259 ə latin small letter schwa

01DE Ä LATIN CAPITAL LETTER A WITH DIAERESIS AND MACRON

≡ 00C4 Ä 0304 ̄

01DF Ȧ LATIN SMALL LETTER A WITH DIAERESIS AND MACRON

• Livonian, Uralicist usage

≡ 00E4 ä 0304 ̄

01E0 Å LATIN CAPITAL LETTER A WITH DOT ABOVE AND MACRON

≡ 0226 Å 0304 ̄

01E1 Ȧ LATIN SMALL LETTER A WITH DOT ABOVE AND MACRON

• Uralicist usage

≡ 0227 Ȧ 0304 ̄

01E2 Æ LATIN CAPITAL LETTER AE WITH MACRON

≡ 00C6 Æ 0304 ̄

01E3 æ LATIN SMALL LETTER AE WITH MACRON

• Old Norse, Old English

≡ 00E6 æ 0304 ̄

01E4 Ğ LATIN CAPITAL LETTER G WITH STROKE

01E5 ğ LATIN SMALL LETTER G WITH STROKE

• Skolt Sami

01E6 Ğ LATIN CAPITAL LETTER G WITH CARON

≡ 0047 Ğ 030C ̄

01E7 ğ LATIN SMALL LETTER G WITH CARON

• Skolt Sami

→ 011F ğ latin small letter g with breve

≡ 0067 ğ 030C ̄

01E8 Ĺ LATIN CAPITAL LETTER K WITH CARON

≡ 004B Ĺ 030C ̄

01E9 ķ LATIN SMALL LETTER K WITH CARON

• Skolt Sami

≡ 006B ķ 030C ̄

## 01EA

## Latin Extended-B

## 021B

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

## Additions for Slovenian

0200	À	LATIN CAPITAL LETTER A WITH DOUBLE GRAVE ≡ 0041 A 030F À
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0201	â	LATIN SMALL LETTER A WITH DOUBLE GRAVE ≡ 0061 a 030F â
0202	Â	LATIN CAPITAL LETTER A WITH INVERTED BREVE ≡ 0041 A 0311 Â
0203	â	LATIN SMALL LETTER A WITH INVERTED BREVE ≡ 0061 a 0311 â
0204	Ê	LATIN CAPITAL LETTER E WITH DOUBLE GRAVE ≡ 0045 E 030F Ê
0205	ê	LATIN SMALL LETTER E WITH DOUBLE GRAVE ≡ 0065 e 030F ê
0206	Ê	LATIN CAPITAL LETTER E WITH INVERTED BREVE ≡ 0045 E 0311 Ê
0207	ê	LATIN SMALL LETTER E WITH INVERTED BREVE ≡ 0065 e 0311 ê
0208	Ï	LATIN CAPITAL LETTER I WITH DOUBLE GRAVE ≡ 0049 I 030F Ï
0209	ï	LATIN SMALL LETTER I WITH DOUBLE GRAVE ≡ 0069 i 030F ï
020A	Î	LATIN CAPITAL LETTER I WITH INVERTED BREVE ≡ 0049 I 0311 Î
020B	î	LATIN SMALL LETTER I WITH INVERTED BREVE ≡ 0069 i 0311 î
020C	Ò	LATIN CAPITAL LETTER O WITH DOUBLE GRAVE ≡ 004F O 030F Ò
020D	ò	LATIN SMALL LETTER O WITH DOUBLE GRAVE ≡ 006F o 030F ò
020E	Ô	LATIN CAPITAL LETTER O WITH INVERTED BREVE ≡ 004F O 0311 Ô
020F	ô	LATIN SMALL LETTER O WITH INVERTED BREVE ≡ 006F o 0311 ô
0210	Ř	LATIN CAPITAL LETTER R WITH DOUBLE GRAVE ≡ 0052 R 030F Ř
0211	ř	LATIN SMALL LETTER R WITH DOUBLE GRAVE ≡ 0072 r 030F ř
0212	Ř	LATIN CAPITAL LETTER R WITH INVERTED BREVE ≡ 0052 R 0311 Ř
0213	ř	LATIN SMALL LETTER R WITH INVERTED BREVE ≡ 0072 r 0311 ř
0214	Û	LATIN CAPITAL LETTER U WITH DOUBLE GRAVE ≡ 0055 U 030F Û
0215	û	LATIN SMALL LETTER U WITH DOUBLE GRAVE ≡ 0075 u 030F û
0216	Û	LATIN CAPITAL LETTER U WITH INVERTED BREVE ≡ 0055 U 0311 Û
0217	û	LATIN SMALL LETTER U WITH INVERTED BREVE ≡ 0075 u 0311 û

## Additions for Romanian

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

**Miscellaneous additions**

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

**Additions for Livonian**

- 022A Ō LATIN CAPITAL LETTER O WITH DIAERESIS AND MACRON  
≡ 00D6 Ō 0304 ̄
- 022B ȯ LATIN SMALL LETTER O WITH DIAERESIS AND MACRON  
≡ 00F6 ȯ 0304 ̄
- 022C Ȱ LATIN CAPITAL LETTER O WITH TILDE AND MACRON  
≡ 00D5 Ȱ 0304 ̄
- 022D ȱ LATIN SMALL LETTER O WITH TILDE AND MACRON  
≡ 00F5 ȱ 0304 ̄
- 022E Ȳ LATIN CAPITAL LETTER O WITH DOT ABOVE  
≡ 004F Ȳ 0307 ˙
- 022F ȳ LATIN SMALL LETTER O WITH DOT ABOVE  
≡ 006F ȳ 0307 ˙
- 0230 ȳ̄ LATIN CAPITAL LETTER O WITH DOT ABOVE AND MACRON  
≡ 022E ȳ̄ 0304 ̄
- 0231 ȳ̇ LATIN SMALL LETTER O WITH DOT ABOVE AND MACRON  
≡ 022F ȳ̇ 0304 ̄
- 0232 Ȳ̄ LATIN CAPITAL LETTER Y WITH MACRON  
≡ 0059 Ȳ̄ 0304 ̄
- 0233 ȳ̄ LATIN SMALL LETTER Y WITH MACRON  
• also Cornish  
≡ 0079 ȳ̄ 0304 ̄

**Additions for Sinology**

- 0234 Ȭ LATIN SMALL LETTER L WITH CURL
- 0235 ȭ LATIN SMALL LETTER N WITH CURL
- 0236 Ȯ LATIN SMALL LETTER T WITH CURL

**Miscellaneous addition**

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

**Additions for Africanist linguistics**

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

**Additions for Sencoten**

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

**Additions for Africanist linguistics**

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

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

**Miscellaneous additions**

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

	025	026	027	028	029	02A
0	ɐ 0250	ɟ 0260	ɥ 0270	ʀ 0280	ʐ 0290	ɸ 02A0
1	ɑ 0251	ɠ 0261	ɱ 0271	ɤ 0281	ʑ 0291	ʦ 02A1
2	ɒ 0252	ɢ 0262	ɲ 0272	ʂ 0282	ʑ 0292	ɸ 02A2
3	ɓ 0253	ɣ 0263	ɳ 0273	ʃ 0283	ʒ 0293	ɸ 02A3
4	ɔ 0254	ɶ 0264	ɴ 0274	ʄ 0284	ʐ 0294	ɸ 02A4
5	ɛ 0255	ɥ 0265	ɵ 0275	ɹ 0285	ɸ 0295	ɸ 02A5
6	ɸ 0256	ɦ 0266	æ 0276	ɹ 0286	ɸ 0296	ɸ 02A6
7	ɸ 0257	ɦ 0267	ω 0277	ɹ 0287	ɸ 0297	ɸ 02A7
8	ə 0258	ɨ 0268	ɸ 0278	ɸ 0288	ɸ 0298	ɸ 02A8
9	ə 0259	ɹ 0269	ɹ 0279	ɸ 0289	ɸ 0299	ɸ 02A9
A	æ 025A	ɹ 026A	ɹ 027A	ɸ 028A	ɸ 029A	ɸ 02AA
B	ɛ 025B	ɸ 026B	ɸ 027B	ɸ 028B	ɸ 029B	ɸ 02AB
C	ɸ 025C	ɸ 026C	ɸ 027C	ɸ 028C	ɸ 029C	ɸ 02AC
D	ɸ 025D	ɸ 026D	ɸ 027D	ɸ 028D	ɸ 029D	ɸ 02AD
E	ɸ 025E	ɸ 026E	ɸ 027E	ɸ 028E	ɸ 029E	ɸ 02AE
F	ɸ 025F	ɸ 026F	ɸ 027F	ɸ 028F	ɸ 029F	ɸ 02AF

**IPA extensions**

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

- 00E6 æ latin small letter ae
- 00E7 ċ latin small letter c with cedilla
- 00F0 ð latin small letter eth
- 00F8 ø latin small letter o with stroke
- 0127 ħ latin small letter h with stroke
- 014B ŋ latin small letter eng
- 0153 œ latin small ligature oe
- 03B2 β greek small letter beta
- 03B8 θ greek small letter theta
- 03BB λ greek small letter lamda
- 03C7 χ greek small letter chi
- 0250 ɐ **LATIN SMALL LETTER TURNED A**
  - low central unrounded vowel
  - uppercase is 2C6F Ƶ
- 0251 ɑ **LATIN SMALL LETTER ALPHA**
  - = latin small letter script a (1.0)
  - low back unrounded vowel
  - uppercase is 2C6D Ǻ
  - 03B1 α greek small letter alpha
- 0252 ɒ **LATIN SMALL LETTER TURNED ALPHA**
  - low back rounded vowel
  - uppercase is 2C70 Ɔ
  - AB64 ɑ latin small letter inverted alpha
- 0253 ɸ **LATIN SMALL LETTER B WITH HOOK**
  - implosive bilabial stop
  - Pan-Nigerian alphabet
  - uppercase is 0181 Ɓ
- 0254 ɔ **LATIN SMALL LETTER OPEN O**
  - typographically a turned c
  - lower-mid back rounded vowel
  - in older Danish usage “ɔ:” means “that is”
  - uppercase is 0186 Ɔ
- 0255 ɕ **LATIN SMALL LETTER C WITH CURL**
  - voiceless alveolo-palatal laminal fricative
  - used in transcription of Mandarin Chinese
  - sound spelled with 015B ʃ in Polish
- 0256 ɖ **LATIN SMALL LETTER D WITH TAIL**
  - = d retroflex hook
  - voiced retroflex stop
  - uppercase is 0189 Ɗ
- 0257 ɗ **LATIN SMALL LETTER D WITH HOOK**
  - implosive dental or alveolar stop
  - Ewe, Pan-Nigerian alphabet
  - uppercase is 018A Ǝ
- 0258 ɘ **LATIN SMALL LETTER REVERSED E**
  - upper-mid central unrounded vowel
- 0259 ə **LATIN SMALL LETTER SCHWA**
  - mid-central unrounded vowel
  - uppercase is 018F Ǝ
  - variant uppercase form 018E Ǝ is associated with 01DD ǝ
  - 01DD ǝ latin small letter turned e
  - 04D9 ə cyrillic small letter schwa
- 025A ɶ **LATIN SMALL LETTER SCHWA WITH HOOK**
  - rhotacized schwa

- 025B ɛ **LATIN SMALL LETTER OPEN E**
  - = epsilon
  - lower-mid front unrounded vowel
  - uppercase is 0190 Ǝ
  - 03B5 ε greek small letter epsilon
- 025C ɜ **LATIN SMALL LETTER REVERSED OPEN E**
  - lower-mid central unrounded vowel
  - uppercase is A7AB Ʒ
- 025D ɜ̥ **LATIN SMALL LETTER REVERSED OPEN E WITH HOOK**
  - rhotacized lower-mid central vowel
- 025E ɜ̥ **LATIN SMALL LETTER CLOSED REVERSED OPEN E**
  - = closed reversed epsilon
  - lower-mid central rounded vowel
- 025F ɟ **LATIN SMALL LETTER DOTLESS J WITH STROKE**
  - voiced palatal stop
  - typographically a turned f, but better thought of as a form of j
  - “gy” in Hungarian orthography
  - also archaic phonetic for palatoalveolar affricate
  - 02A4 ɟ͡ʝ
- 0260 ɡ̞ **LATIN SMALL LETTER G WITH HOOK**
  - implosive velar stop
  - uppercase is 0193 Ɠ
- 0261 ɡ̟ **LATIN SMALL LETTER SCRIPT G**
  - voiced velar stop
  - uppercase is A7AC Ɠ
  - 0067 ɡ latin small letter g
- 0262 Ɠ **LATIN LETTER SMALL CAPITAL G**
  - voiced uvular stop
- 0263 ɣ **LATIN SMALL LETTER GAMMA**
  - voiced velar fricative
  - uppercase is 0194 Ƴ
  - 03B3 γ greek small letter gamma
- 0264 ɣ̟ **LATIN SMALL LETTER RAMS HORN**
  - = latin small letter baby gamma (1.0)
  - upper-mid back unrounded vowel
- 0265 ɥ **LATIN SMALL LETTER TURNED H**
  - voiced rounded palatal approximant
  - uppercase is A78D Ƨ
- 0266 ɦ̥ **LATIN SMALL LETTER H WITH HOOK**
  - breathy-voiced glottal fricative
  - uppercase is A7AA Ƨ
  - uppercase in Nawdm is 0124 ɦ̥
  - 02B1 ɦ̥ modifier letter small h with hook
- 0267 ɦ̥ **LATIN SMALL LETTER HENG WITH HOOK**
  - voiceless coarticulated velar and palatoalveolar fricative
  - “sj” in some Swedish dialects
- 0268 ȩ **LATIN SMALL LETTER I WITH STROKE**
  - = barred i, i bar
  - high central unrounded vowel
  - uppercase is 0197 Ǝ
  - ISO 6438 gives lowercase of 0197 as 026A, not 0268
- 0269 ɪ̥ **LATIN SMALL LETTER IOTA**
  - semi-high front unrounded vowel
  - obsoleted by IPA in 1989
  - preferred use is 026A ɪ latin letter small capital i
  - uppercase is 0196 Ǝ
  - 03B9 ι greek small letter iota

026A	ɪ	<b>LATIN LETTER SMALL CAPITAL I</b> <ul style="list-style-type: none"><li>• semi-high front unrounded vowel</li><li>• preferred IPA alternate for 0269 ɪ</li><li>• uppercase is A7AE <b>I</b></li><li>• glyph should have top and bottom serifs even in sans serif IPA font designs, to avoid confusion with lowercase i</li></ul>	027C	ɾ	<b>LATIN SMALL LETTER R WITH LONG LEG</b> <ul style="list-style-type: none"><li>• voiced strident apico-alveolar trill</li><li>• obsoleted by IPA in 1989</li><li>• sound spelled with 0159 ř in Czech</li><li>• preferred phonetic representation for Czech is 0072 <b>r</b> 031D ɾ</li><li>• in current use in Gaelic types (as glyph variant of 0072 <b>r</b>)</li></ul>
026B	ɭ	<b>LATIN SMALL LETTER L WITH MIDDLE TILDE</b> <ul style="list-style-type: none"><li>• velarized voiced alveolar lateral approximant</li><li>• uppercase is 2C62 <b>Ľ</b></li></ul>	027D	ɽ	<b>LATIN SMALL LETTER R WITH TAIL</b> <ul style="list-style-type: none"><li>• voiced retroflex flap</li><li>• uppercase is 2C64 <b>Ṛ</b></li></ul>
026C	ɮ	<b>LATIN SMALL LETTER L WITH BELT</b> <ul style="list-style-type: none"><li>• voiceless alveolar lateral fricative</li><li>• uppercase is A7AD <b>Ḻ</b></li></ul>	027E	ɹ	<b>LATIN SMALL LETTER R WITH FISHHOOK</b> <ul style="list-style-type: none"><li>• voiced alveolar flap or tap</li></ul>
026D	ɭ	<b>LATIN SMALL LETTER L WITH RETROFLEX HOOK</b> <ul style="list-style-type: none"><li>• voiced retroflex lateral</li></ul>	027F	ɿ	<b>LATIN SMALL LETTER REVERSED R WITH FISHHOOK</b> <ul style="list-style-type: none"><li>= long leg turned iota (a misnomer)</li><li>• apical dental vowel</li><li>• used by linguists working on Chinese and other Sino-Tibetan languages</li><li>• IPA spelling - 007A <b>z</b> 0329 ɿ</li><li>• preferred presentation is with a descender</li></ul>
026E	ɮ	<b>LATIN SMALL LETTER LEZH</b> <ul style="list-style-type: none"><li>• voiced lateral fricative</li><li>• “dhl” in Zulu orthography</li></ul>	0280	ɹ	<b>LATIN LETTER SMALL CAPITAL R</b> <ul style="list-style-type: none"><li>• voiced uvular trill</li><li>• Germanic, Old Norse</li><li>• uppercase is 01A6 <b>Ṛ</b></li></ul>
026F	ɯ	<b>LATIN SMALL LETTER TURNED M</b> <ul style="list-style-type: none"><li>• high back unrounded vowel</li><li>• uppercase is 019C <b>Ṃ</b></li></ul>	0281	ɻ	<b>LATIN LETTER SMALL CAPITAL INVERTED R</b> <ul style="list-style-type: none"><li>• voiced uvular fricative or approximant</li><li>→ 02B6 <b>ɻ</b> modifier letter small capital inverted r</li></ul>
0270	ɯ	<b>LATIN SMALL LETTER TURNED M WITH LONG LEG</b> <ul style="list-style-type: none"><li>• voiced velar approximant</li></ul>	0282	ɿ	<b>LATIN SMALL LETTER S WITH HOOK</b> <ul style="list-style-type: none"><li>• voiceless retroflex fricative</li><li>• uppercase is A7C5 <b>Ṣ</b></li></ul>
0271	ɱ	<b>LATIN SMALL LETTER M WITH HOOK</b> <ul style="list-style-type: none"><li>• voiced labiodental nasal</li><li>• uppercase is 2C6E <b>Ṃ</b></li></ul>	0283	ʃ	<b>LATIN SMALL LETTER ESH</b> <ul style="list-style-type: none"><li>• voiceless postalveolar fricative</li><li>• uppercase is 01A9 <b>Ṣ</b></li><li>→ 222B <b>ʃ</b> integral</li></ul>
0272	ɱ	<b>LATIN SMALL LETTER N WITH LEFT HOOK</b> <ul style="list-style-type: none"><li>• voiced palatal nasal</li><li>• uppercase is 019D <b>Ṃ</b></li></ul>	0284	ʃ	<b>LATIN SMALL LETTER DOTLESS J WITH STROKE AND HOOK</b> <ul style="list-style-type: none"><li>• implosive palatal stop</li><li>• typographically based on 025F <b>ɟ</b>, not on 0283 <b>ʃ</b></li></ul>
0273	ɱ	<b>LATIN SMALL LETTER N WITH RETROFLEX HOOK</b> <ul style="list-style-type: none"><li>• voiced retroflex nasal</li></ul>	0285	ɿ	<b>LATIN SMALL LETTER SQUAT REVERSED ESH</b> <ul style="list-style-type: none"><li>• apical retroflex vowel</li><li>• used by linguists working on Chinese and other Sino-Tibetan languages</li><li>• IPA spelling - 0290 <b>ɿ</b> 0329 ɿ</li><li>• in origin 027F <b>ɿ</b> plus the retroflex hook 0322 <b>ɿ</b>, despite its name</li><li>• preferred presentation is with a descender</li></ul>
0274	ɱ	<b>LATIN LETTER SMALL CAPITAL N</b> <ul style="list-style-type: none"><li>• voiced uvular nasal</li></ul>	0286	ʃ	<b>LATIN SMALL LETTER ESH WITH CURL</b> <ul style="list-style-type: none"><li>• palatalized voiceless postalveolar fricative</li><li>• suggested spelling - 0283 <b>ʃ</b> 02B2 <b>ʃ</b></li></ul>
0275	ø	<b>LATIN SMALL LETTER BARRED O</b> <ul style="list-style-type: none"><li>= o bar</li><li>• rounded mid-central vowel, i.e. rounded schwa</li><li>• uppercase is 019F <b>Ṗ</b></li><li>→ 03B8 <b>θ</b> greek small letter theta</li><li>→ 0473 <b>Ѡ</b> cyrillic small letter fita</li><li>→ 04E9 <b>Ѳ</b> cyrillic small letter barred o</li></ul>	0287	ɿ	<b>LATIN SMALL LETTER TURNED T</b> <ul style="list-style-type: none"><li>• dental click (sound of “tsk tsk”)</li><li>• uppercase is A7B1 <b>Ṭ</b></li><li>→ 01C0 <b>I</b> latin letter dental click</li></ul>
0276	æ	<b>LATIN LETTER SMALL CAPITAL OE</b> <ul style="list-style-type: none"><li>• low front rounded vowel</li><li>→ 0153 <b>æ</b> latin small ligature oe</li></ul>	0288	ɿ	<b>LATIN SMALL LETTER T WITH RETROFLEX HOOK</b> <ul style="list-style-type: none"><li>• voiceless retroflex stop</li><li>• uppercase is 01AE <b>Ṭ</b></li></ul>
0277	ω	<b>LATIN SMALL LETTER CLOSED OMEGA</b> <ul style="list-style-type: none"><li>• semi-high back rounded vowel</li><li>• obsoleted by IPA in 1989</li><li>• preferred use is 028A <b>υ</b> latin small letter upsilon</li><li>→ AB65 <b>Ω</b> greek letter small capital omega</li></ul>	0289	u	<b>LATIN SMALL LETTER U BAR</b> <ul style="list-style-type: none"><li>• high central rounded vowel</li><li>• uppercase is 0244 <b>Ṫ</b></li><li>→ 1D7E <b>u</b> latin small capital letter u with stroke</li></ul>
0278	φ	<b>LATIN SMALL LETTER PHI</b> <ul style="list-style-type: none"><li>• voiceless bilabial fricative</li><li>→ 03C6 <b>φ</b> greek small letter phi</li></ul>			
0279	ɹ	<b>LATIN SMALL LETTER TURNED R</b> <ul style="list-style-type: none"><li>• voiced alveolar approximant</li><li>→ 02B4 <b>ɹ</b> modifier letter small turned r</li></ul>			
027A	ɹ	<b>LATIN SMALL LETTER TURNED R WITH LONG LEG</b> <ul style="list-style-type: none"><li>• voiced lateral flap</li></ul>			
027B	ɿ	<b>LATIN SMALL LETTER TURNED R WITH HOOK</b> <ul style="list-style-type: none"><li>• voiced retroflex approximant</li><li>→ 02B5 <b>ɿ</b> modifier letter small turned r with hook</li></ul>			






## IPA Extensions

028A	ʊ	<b>LATIN SMALL LETTER UPSILON</b> • semi-high back rounded vowel • preferred IPA alternate to 0277 ɤ • uppercase is 01B1 Ɔ → 03C5 ʋ greek small letter upsilon	0298	⊙	<b>LATIN LETTER BILABIAL CLICK</b> = bullseye → 2299 ⊙ circled dot operator
028B	υ	<b>LATIN SMALL LETTER V WITH HOOK</b> = latin small letter script v (1.0) • voiced labiodental approximant • uppercase is 01B2 Ʋ → 03C5 ʋ greek small letter upsilon	0299	B	<b>LATIN LETTER SMALL CAPITAL B</b> • bilabial trill
028C	Λ	<b>LATIN SMALL LETTER TURNED V</b> = caret, wedge • lower-mid back unrounded vowel • uppercase is 0245 ʌ → 039B ʌ greek capital letter lamda → 2038 ˆ caret → 2227 ˆ logical and	029A	ə	<b>LATIN SMALL LETTER CLOSED OPEN E</b> = closed epsilon • lower-mid front rounded vowel • non-IPA alternate for the preferred 0153 œ
028D	ʷ	<b>LATIN SMALL LETTER TURNED W</b> • voiceless rounded labiovelar approximant → AB69 ʷ modifier letter small turned w	029B	Ɔ	<b>LATIN LETTER SMALL CAPITAL G WITH HOOK</b> • voiced uvular implosive
028E	ʏ	<b>LATIN SMALL LETTER TURNED Y</b> • voiced lateral approximant	029C	H	<b>LATIN LETTER SMALL CAPITAL H</b> • voiceless epiglottal fricative → 1D34 ʰ modifier letter capital h → A7F8 ʰ modifier letter capital h with stroke
028F	Ƴ	<b>LATIN LETTER SMALL CAPITAL Y</b> • semi-high front rounded vowel	029D	ɶ	<b>LATIN SMALL LETTER J WITH CROSSED-TAIL</b> • voiced palatal fricative • uppercase is A7B2 Ʒ
0290	ɀ	<b>LATIN SMALL LETTER Z WITH RETROFLEX HOOK</b> • voiced retroflex fricative	029E	Ɂ	<b>LATIN SMALL LETTER TURNED K</b> • proposed for velar click • uppercase is A7B0 Ɂ
0291	Ɂ	<b>LATIN SMALL LETTER Z WITH CURL</b> • voiced alveolo-palatal laminal fricative • sound spelled with 017A Ț in Polish	029F	L	<b>LATIN LETTER SMALL CAPITAL L</b> • velar lateral approximant
0292	Ƀ	<b>LATIN SMALL LETTER EZH</b> = dram • voiced postalveolar fricative • mistakenly named yogh in Unicode 1.0 • uppercase is 01B7 Ʒ • Skolt Sami → 021D Ƀ latin small letter yogh → 04E1 Ƀ cyrillic small letter abkhasian dze → 2125 Ƀ ounce sign → 1F772 Ƀ alchemical symbol for half dram	02A0	q̣	<b>LATIN SMALL LETTER Q WITH HOOK</b> • voiceless uvular implosive
0293	Ʉ	<b>LATIN SMALL LETTER EZH WITH CURL</b> • palatalized voiced postalveolar fricative	02A1	ʔ	<b>LATIN LETTER GLOTTAL STOP WITH STROKE</b> • voiced epiglottal stop
0294	ʔ	<b>LATIN LETTER GLOTTAL STOP</b> • this is a caseless letter • used in IPA, other phonetic notations, and those orthographies which use a caseless glottal stop → 0241 ʔ latin capital letter glottal stop → 02C0 ʔ modifier letter glottal stop	02A2	ʕ	<b>LATIN LETTER REVERSED GLOTTAL STOP WITH STROKE</b> • voiced epiglottal fricative
0295	ʕ	<b>LATIN LETTER PHARYNGEAL VOICED FRICATIVE</b> = reversed glottal stop • voiced pharyngeal fricative • ain → 01B9 ʕ latin small letter ezh reversed → 02C1 ʕ modifier letter reversed glottal stop	02A3	ɖ	<b>LATIN SMALL LETTER DZ DIGRAPH</b> • voiced dental affricate → AB66 ɖ latin small letter dz digraph with retroflex hook
0296	ɂ	<b>LATIN LETTER INVERTED GLOTTAL STOP</b> • lateral click → 01C1 ɂ latin letter lateral click	02A4	ɗ	<b>LATIN SMALL LETTER DEZH DIGRAPH</b> • voiced postalveolar affricate
0297	Ʉ	<b>LATIN LETTER STRETCHED C</b> • palatal (or alveolar) click → 01C3 Ʉ latin letter retroflex click → 2201 Ʉ complement	02A5	ɘ	<b>LATIN SMALL LETTER DZ DIGRAPH WITH CURL</b> • voiced alveolo-palatal affricate
			02A6	ɥ	<b>LATIN SMALL LETTER TS DIGRAPH</b> • voiceless dental affricate → AB67 ɥ latin small letter ts digraph with retroflex hook
			02A7	ɧ	<b>LATIN SMALL LETTER TESH DIGRAPH</b> • voiceless postalveolar affricate
			02A8	ɧ̣	<b>LATIN SMALL LETTER TC DIGRAPH WITH CURL</b> • voiceless alveolo-palatal affricate
			<b>IPA characters for disordered speech</b>		
			02A9	ɧ̥	<b>LATIN SMALL LETTER FENG DIGRAPH</b> • velopharyngeal fricative
			02AA	ɬ	<b>LATIN SMALL LETTER LS DIGRAPH</b> • lateral alveolar fricative (lisp)
			02AB	ɮ	<b>LATIN SMALL LETTER LZ DIGRAPH</b> • voiced lateral alveolar fricative
			02AC	ɸ	<b>LATIN LETTER BILABIAL PERCUSSIVE</b> • audible lip smack
			02AD	ɹ̪	<b>LATIN LETTER BIDENTAL PERCUSSIVE</b> • audible teeth gnashing
			<b>Additions for Sinology</b>		
			02AE	ɥ̥	<b>LATIN SMALL LETTER TURNED H WITH FISHHOOK</b>


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

	060	061	062	063	064	065	066	067	068	069	06A	06B	06C	06D	06E	06F
0		ا	ي	ذ	.	َ	٠	ٰ	پ	ڈ	غ	گ	ه	ي	٠	٠
1		آ	ء	ر	ف	ّ	١	أ	ح	ط	ف	گ	ه	ي	ّ	١
2		إ	آ	ز	ق	ّ	٢	أ	خ	ز	ب	گ	ه	ي	ّ	٢
3		ر	أ	س	ك	ّ	٣	إ	ج	ر	ف	گ	ه	ي	ّ	٣
4		س	ا	ش	ل	ّ	٤	ء	ج	ر	ق	ش	و	.	ّ	٤
5		ط	إ	ص	م	ّ	٥	أ	خ	ر	پ	ل	و	ه	و	٥
6	٦	اے	ض	ن	ّ	٦	ؤ	چ	ز	ق	ن	و	ط	ء	٦	٦
7	٧	ز	ا	ط	ه	ّ	٧	ؤ	چ	ز	ف	ث	و	ط	ّ	٧
8	٨	ّ	ب	ظ	و	ّ	٨	عی	ڈ	ث	ق	پ	و	ّ	ن	٨
9	%	ّ	ة	ع	ی	ّ	٩	ٹ	چ	ز	ک	ن	و	لا	ا	٩
A	%	ّ	ت	غ	ي	ّ	%	ث	د	ن	ک	ر	ق	ج	ّ	ش
B	٠	ا	ث	ک	ّ	ّ	ر	پ	ب	س	م	ط	و	ّ	ّ	ض
C	,	ALM	ج	ک	ّ	ّ	,	ت	ڈ	ش	ک	ن	ی	ّ	ّ	غ
D	ر	٠	ح	ئ	ّ	ّ	★	ت	د	ص	ک	ث	ی		ّ	٠
E	م	٠	خ	ت	ّ	ّ	ب	پ	ڈ	ض	ک	ه	ی		ڈ	٠
F	ع	؟	د	ث	ّ	ّ	و	ت	ڈ	ظ	گ	خ	و	ّ	ز	ه
	060F	061F	062F	063F	064F	065F	066F	067F	068F	069F	06AF	06BF	06CF	06DF	06EF	06FF





**Subtending marks**

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


**Supertending mark**

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





**Radix symbols**

- 0606  ARABIC-INDIC CUBE ROOT  
 → 221B  cube root  
 0607  ARABIC-INDIC FOURTH ROOT  
 → 221C  fourth root


**Letterlike symbol**

- 0608  ARABIC RAY






**Punctuation**

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

**Currency symbol**

- 060B  AFGHANI SIGN





**Punctuation**

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



**Poetic marks**

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


**Honorifics**

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








**Quranic annotation sign**

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





**Extended Arabic mark**

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



**Quranic annotation signs**

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






**Punctuation**

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

**Format character**

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

**Punctuation**















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

**Addition for Kashmiri**

- 0620  ARABIC LETTER KASHMIRI YEH

**Based on ISO 8859-6**

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

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

0626	ئ	ARABIC LETTER YEH WITH HAMZA ABOVE
		<ul style="list-style-type: none"> <li>in Kyrgyz the hamza is consistently positioned to the top right in isolate and final forms</li> </ul>
		≡ 064A ي 0654 ُ
0627	ا	ARABIC LETTER ALEF
0628	ب	ARABIC LETTER BEH
0629	ة	ARABIC LETTER TEH MARBUTA
062A	ت	ARABIC LETTER TEH
062B	ث	ARABIC LETTER THEH
062C	ج	ARABIC LETTER JEEM
062D	ح	ARABIC LETTER HAH
062E	خ	ARABIC LETTER KHAH
062F	د	ARABIC LETTER DAL
0630	ذ	ARABIC LETTER THAL
0631	ر	ARABIC LETTER REH
0632	ز	ARABIC LETTER ZAIN
0633	س	ARABIC LETTER SEEN
0634	ش	ARABIC LETTER SHEEN
0635	ص	ARABIC LETTER SAD
0636	ض	ARABIC LETTER DAD
0637	ط	ARABIC LETTER TAH
0638	ظ	ARABIC LETTER ZAH
0639	ع	ARABIC LETTER AIN
		→ 01B9 ع latin small letter ezh reversed
		→ 02BF ʿ modifier letter left half ring
063A	غ	ARABIC LETTER GHAIN
<b>Additions for early Persian and Azerbaijani</b>		
063B	ک	ARABIC LETTER KEHEH WITH TWO DOTS ABOVE
063C	ک	ARABIC LETTER KEHEH WITH THREE DOTS BELOW
063D	ئ	ARABIC LETTER FARSI YEH WITH INVERTED V
		• Azerbaijani
063E	ی	ARABIC LETTER FARSI YEH WITH TWO DOTS ABOVE
063F	ی	ARABIC LETTER FARSI YEH WITH THREE DOTS ABOVE
<b>Based on ISO 8859-6</b>		
0640	.	ARABIC TATWEEL
		= kashida
		<ul style="list-style-type: none"> <li>inserted to stretch characters or to carry tashkil with no base letter</li> <li>also used with Adlam, Hanifi Rohingya, Mandaic, Manichaean, Psalter Pahlavi, Sogdian, and Syriac</li> </ul>
0641	ف	ARABIC LETTER FEH
0642	ق	ARABIC LETTER QAF
0643	ك	ARABIC LETTER KAF
0644	ل	ARABIC LETTER LAM
0645	م	ARABIC LETTER MEEM
		• Sindhi uses a shape with a short tail
0646	ن	ARABIC LETTER NOON
0647	ه	ARABIC LETTER HEH
0648	و	ARABIC LETTER WAW
0649	ى	ARABIC LETTER ALEF MAKSURA
		<ul style="list-style-type: none"> <li>represents YEH-shaped dual-joining letter with no dots in any positional form</li> <li>not intended for use in combination with 0654 ُ</li> </ul>
		→ 0626 ي arabic letter yeh with hamza above

064A	ي	ARABIC LETTER YEH
		<ul style="list-style-type: none"> <li>loses its dots when used in combination with 0654 ُ</li> <li>retains its dots when used in combination with other combining marks</li> </ul>
		→ 08A8 ي arabic letter yeh with two dots below and hamza above

**Tashkil from ISO 8859-6**

064B	ف	ARABIC FATHATAN
064C	و	ARABIC DAMMATAN
		<ul style="list-style-type: none"> <li>a common alternative form is written as two intertwined dammas, one of which is turned 180 degrees</li> </ul>
064D	و	ARABIC KASRATAN
064E	ا	ARABIC FATHA
064F	و	ARABIC DAMMA
0650	ا	ARABIC KASRA
0651	و	ARABIC SHADDA
0652	و	ARABIC SUKUN
		<ul style="list-style-type: none"> <li>marks absence of a vowel after the base consonant</li> <li>used in some Qurans to mark a long vowel as ignored</li> <li>can have a variety of shapes, including a circular one and a shape that looks like 'و'</li> </ul>
		→ 06E1 ٓ arabic small high dotless head of khah

**Combining maddah and hamza**

0653	و	ARABIC MADDAAH ABOVE
		<ul style="list-style-type: none"> <li>used for madd jaa'iz in South Asian and Indonesian orthographies</li> </ul>
		→ 089C ٓ arabic madda waajib
		→ 089E ٓ arabic doubled madda
		→ 089F ٓ arabic half madda over madda
0654	ا	ARABIC HAMZA ABOVE
		<ul style="list-style-type: none"> <li>restricted to hamza and ezafe semantics</li> <li>is not used as a diacritic to form new letters</li> </ul>
0655	و	ARABIC HAMZA BELOW

**Other combining marks**

0656	ا	ARABIC SUBSCRIPT ALEF
0657	و	ARABIC INVERTED DAMMA
		= ulta pesh
		• Kashmiri, Urdu
0658	و	ARABIC MARK NOON GHUNNA
		<ul style="list-style-type: none"> <li>Baluchi</li> <li>indicates nasalization in Urdu</li> </ul>
0659	و	ARABIC ZWARAKAY
		• Pashto
065A	و	ARABIC VOWEL SIGN SMALL V ABOVE
		• African languages
065B	و	ARABIC VOWEL SIGN INVERTED SMALL V ABOVE
		• African languages
065C	و	ARABIC VOWEL SIGN DOT BELOW
		<ul style="list-style-type: none"> <li>African languages</li> <li>also used in Quranic text in African and other orthographies</li> </ul>
065D	و	ARABIC REVERSED DAMMA
		• African languages
065E	و	ARABIC FATHA WITH TWO DOTS
		• Kalami
065F	و	ARABIC WAVY HAMZA BELOW
		• Kashmiri

**Arabic-Indic digits**

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

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

**Punctuation**

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

**Archaic letters**

066E	ﺀ	ARABIC LETTER DOTLESS BEH
066F	ﻖ	ARABIC LETTER DOTLESS QAF

**Tashkil**

0670	ﺀ	ARABIC LETTER SUPERScript ALEF • actually a vowel sign, despite the name
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**Extended Arabic letters**

0671	ﺀ	ARABIC LETTER ALEF WASLA • Quranic Arabic
0672	ﺀ	ARABIC LETTER ALEF WITH WAVY HAMZA ABOVE • Baluchi, Kashmiri

**Deprecated letter**

0673	ﺀ	ARABIC LETTER ALEF WITH WAVY HAMZA BELOW • Kashmiri • this character is deprecated and its use is strongly discouraged • use the sequence 0627 ١ 065F ـ instead
------	---	--

**High hamza**

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

**Digraphic letters for Kazakh**

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

0675	ﺀ	ARABIC LETTER HIGH HAMZA ALEF • preferred spelling is 0674 ـ 0627 ١ ≈ 0627 ١ 0674 ـ
0676	ﺀ	ARABIC LETTER HIGH HAMZA WAW • preferred spelling is 0674 ـ 0648 و ≈ 0648 و 0674 ـ

0677	ﺀ	ARABIC LETTER U WITH HAMZA ABOVE • preferred spelling is 0674 ـ 06C7 ُ ≈ 06C7 ُ 0674 ـ
0678	ﺀ	ARABIC LETTER HIGH HAMZA YEH • preferred spelling is 0674 ـ 0649 ى ≈ 064A ى 0674 ـ

**Extended Arabic letters**

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

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

## 06C5

## Arabic

## 06FB

06C5	و	ARABIC LETTER KIRGHIZ OE
		<ul style="list-style-type: none"> <li>• Kyrgyz</li> <li>• a glyph variant occurs which replaces the looped tail with a horizontal bar through the tail</li> </ul>
06C6	ۆ	ARABIC LETTER OE
		<ul style="list-style-type: none"> <li>• Uyghur, Kurdish, Kazakh, Azerbaijani, Bosnian</li> </ul>
06C7	ۇ	ARABIC LETTER U
		<ul style="list-style-type: none"> <li>• Azerbaijani, Kazakh, Kyrgyz, Uyghur</li> </ul>
06C8	ۈ	ARABIC LETTER YU
		<ul style="list-style-type: none"> <li>• Uyghur</li> </ul>
06C9	ۋ	ARABIC LETTER KIRGHIZ YU
		<ul style="list-style-type: none"> <li>• Kazakh, Kyrgyz, Bosnian</li> </ul>
06CA	ۋ	ARABIC LETTER WAW WITH TWO DOTS ABOVE
		<ul style="list-style-type: none"> <li>• Kurdish</li> </ul>
06CB	ۋ	ARABIC LETTER VE
		<ul style="list-style-type: none"> <li>• Uyghur, Kazakh</li> </ul>
06CC	ى	ARABIC LETTER FARSI YEH
		<ul style="list-style-type: none"> <li>• Arabic, Persian, Urdu, Kashmiri, ...</li> <li>• initial and medial forms of this letter have dots</li> <li>→ 0649 ى arabic letter alef maksura</li> <li>→ 064A ى arabic letter yeh</li> </ul>
06CD	ي	ARABIC LETTER YEH WITH TAIL
		<ul style="list-style-type: none"> <li>• Pashto, Sindhi</li> </ul>
06CE	ي	ARABIC LETTER YEH WITH SMALL V
		<ul style="list-style-type: none"> <li>• Kurdish</li> </ul>
06CF	ۋ	ARABIC LETTER WAW WITH DOT ABOVE
06D0	ي	ARABIC LETTER E
		<ul style="list-style-type: none"> <li>• Pashto, Uyghur</li> <li>• used as the letter bbeh in Sindhi</li> </ul>
06D1	ي	ARABIC LETTER YEH WITH THREE DOTS BELOW
		<ul style="list-style-type: none"> <li>• Mende languages, Hausa</li> </ul>
06D2	ے	ARABIC LETTER YEH BARREE
		<ul style="list-style-type: none"> <li>• Urdu</li> </ul>
06D3	ۛ	ARABIC LETTER YEH BARREE WITH HAMZA ABOVE
		<ul style="list-style-type: none"> <li>• Urdu</li> <li>• actually a ligature, not an independent letter</li> <li>≡ 06D2 ے 0654 ۛ</li> </ul>

## Punctuation

06D4	.	ARABIC FULL STOP
		<ul style="list-style-type: none"> <li>• Urdu</li> </ul>

## Extended Arabic letter

06D5	۞	ARABIC LETTER AE
		<ul style="list-style-type: none"> <li>• Uyghur, Kazakh, Kyrgyz</li> </ul>

## Quranic annotation signs

06D6	۞	ARABIC SMALL HIGH LIGATURE SAD WITH LAM WITH ALEF MAKSURA
06D7	۞	ARABIC SMALL HIGH LIGATURE QAF WITH LAM WITH ALEF MAKSURA
06D8	۞	ARABIC SMALL HIGH MEEM INITIAL FORM
06D9	۞	ARABIC SMALL HIGH LAM ALEF
06DA	۞	ARABIC SMALL HIGH JEEM
06DB	۞	ARABIC SMALL HIGH THREE DOTS
06DC	۞	ARABIC SMALL HIGH SEEN
06DD	۞	ARABIC END OF AYAH
06DE	۞	ARABIC START OF RUB EL HIZB
06DF	۞	ARABIC SMALL HIGH ROUNDED ZERO
		<ul style="list-style-type: none"> <li>• smaller than the typical circular shape used for 0652 ۞</li> </ul>

06E0	۞	ARABIC SMALL HIGH UPRIGHT RECTANGULAR ZERO
		<ul style="list-style-type: none"> <li>• the term “rectangular zero” is a translation of the Arabic name of this sign</li> </ul>
06E1	۞	ARABIC SMALL HIGH DOTLESS HEAD OF KHAH
		<ul style="list-style-type: none"> <li>= Arabic jazm</li> <li>• presentation form of 0652 ۞, using font technology to select the variant is preferred</li> <li>• used in some Qurans to mark absence of a vowel</li> <li>→ 0652 ۞ arabic sukun</li> </ul>
06E2	۞	ARABIC SMALL HIGH MEEM ISOLATED FORM
06E3	۞	ARABIC SMALL LOW SEEN
06E4	۞	ARABIC SMALL HIGH MADDA
		<ul style="list-style-type: none"> <li>• typically used with 06E5 ۞, 06E6 ۞, 06E7 ۞, and 08F3 ۞</li> </ul>
06E5	۞	ARABIC SMALL WAW
		<ul style="list-style-type: none"> <li>→ 08D3 ۞ arabic small low waw</li> <li>→ 08F3 ۞ arabic small high waw</li> </ul>
06E6	۞	ARABIC SMALL YEH
06E7	۞	ARABIC SMALL HIGH YEH
06E8	۞	ARABIC SMALL HIGH NOON
06E9	۞	ARABIC PLACE OF SAJDAH
		<ul style="list-style-type: none"> <li>• there is a range of acceptable glyphs for this character</li> </ul>
06EA	۞	ARABIC EMPTY CENTRE LOW STOP
06EB	۞	ARABIC EMPTY CENTRE HIGH STOP
06EC	۞	ARABIC ROUNDED HIGH STOP WITH FILLED CENTRE
		<ul style="list-style-type: none"> <li>• also used in Quranic text in African and other orthographies to represent wasla, ikhtilas, etc.</li> </ul>
06ED	۞	ARABIC SMALL LOW MEEM

## Extended Arabic letters for Parkari

06EE	۞	ARABIC LETTER DAL WITH INVERTED V
06EF	۞	ARABIC LETTER REH WITH INVERTED V
		<ul style="list-style-type: none"> <li>• also used in early Persian</li> </ul>

## Eastern Arabic-Indic digits

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

06F0	۞	EXTENDED ARABIC-INDIC DIGIT ZERO
06F1	۞	EXTENDED ARABIC-INDIC DIGIT ONE
06F2	۞	EXTENDED ARABIC-INDIC DIGIT TWO
06F3	۞	EXTENDED ARABIC-INDIC DIGIT THREE
06F4	۞	EXTENDED ARABIC-INDIC DIGIT FOUR
		<ul style="list-style-type: none"> <li>• Persian has a different glyph than Sindhi and Urdu</li> </ul>
06F5	۞	EXTENDED ARABIC-INDIC DIGIT FIVE
		<ul style="list-style-type: none"> <li>• Persian, Sindhi, and Urdu share glyph different from Arabic</li> </ul>
06F6	۞	EXTENDED ARABIC-INDIC DIGIT SIX
		<ul style="list-style-type: none"> <li>• Persian, Sindhi, and Urdu have glyphs different from Arabic</li> </ul>
06F7	۞	EXTENDED ARABIC-INDIC DIGIT SEVEN
		<ul style="list-style-type: none"> <li>• Urdu and Sindhi have glyphs different from Arabic</li> </ul>
06F8	۞	EXTENDED ARABIC-INDIC DIGIT EIGHT
06F9	۞	EXTENDED ARABIC-INDIC DIGIT NINE

## Extended Arabic letters

06FA	۞	ARABIC LETTER SHEEN WITH DOT BELOW
06FB	۞	ARABIC LETTER DAD WITH DOT BELOW

06FC غ ARABIC LETTER GHAIN WITH DOT BELOW

**Signs for Sindhi**

06FD ء ARABIC SIGN SINDHI AMPERSAND

06FE ڙ ARABIC SIGN SINDHI POSTPOSITION MEN

**Extended Arabic letter for Parkari**

06FF ه ARABIC LETTER HEH WITH INVERTED V

	087	088	089
0	آ 0870	د 0880	ح 0890
1	آ 0871	ك 0881	ح 0891
2	ت 0872	ة 0882	
3	ا 0873	ع 0883	
4	ل 0874	و 0884	
5	ل 0875	ي 0885	
6	ا 0876	ي 0886	
7	ت 0877	• 0887	
8	ا 0878	• 0888	الجزر 0898
9	ا 0879	ن 0889	اشمام 0899
A	ا 087A	ح 088A	امالة 089A
B	ا 087B	ط 088B	تسهيل 089B
C	ا 087C	ط 088C	ا 089C
D	ا 087D	ك 088D	ا 089D
E	ك 087E	ا 088E	ا 089E
F	ك 087F		ا 089F

### Additions for Quranic orthographies

0870	ا	ARABIC LETTER ALEF WITH ATTACHED FATHA
0871	أ	ARABIC LETTER ALEF WITH ATTACHED TOP RIGHT FATHA
0872	آ	ARABIC LETTER ALEF WITH RIGHT MIDDLE STROKE
0873	إ	ARABIC LETTER ALEF WITH LEFT MIDDLE STROKE
0874	آ	ARABIC LETTER ALEF WITH ATTACHED KASRA
0875	أ	ARABIC LETTER ALEF WITH ATTACHED BOTTOM RIGHT KASRA
0876	أ	ARABIC LETTER ALEF WITH ATTACHED ROUND DOT ABOVE
0877	أ	ARABIC LETTER ALEF WITH ATTACHED RIGHT ROUND DOT
0878	أ	ARABIC LETTER ALEF WITH ATTACHED LEFT ROUND DOT
0879	أ	ARABIC LETTER ALEF WITH ATTACHED ROUND DOT BELOW
087A	أ	ARABIC LETTER ALEF WITH DOT ABOVE
087B	أ	ARABIC LETTER ALEF WITH ATTACHED TOP RIGHT FATHA AND DOT ABOVE
087C	أ	ARABIC LETTER ALEF WITH RIGHT MIDDLE STROKE AND DOT ABOVE
087D	أ	ARABIC LETTER ALEF WITH ATTACHED BOTTOM RIGHT KASRA AND DOT ABOVE
087E	أ	ARABIC LETTER ALEF WITH ATTACHED TOP RIGHT FATHA AND LEFT RING
087F	أ	ARABIC LETTER ALEF WITH RIGHT MIDDLE STROKE AND LEFT RING
0880	أ	ARABIC LETTER ALEF WITH ATTACHED BOTTOM RIGHT KASRA AND LEFT RING
0881	أ	ARABIC LETTER ALEF WITH ATTACHED RIGHT HAMZA
0882	أ	ARABIC LETTER ALEF WITH ATTACHED LEFT HAMZA
0883	أ	ARABIC TATWEEL WITH OVERSTRUCK HAMZA
0884	أ	ARABIC TATWEEL WITH OVERSTRUCK WAW
0885	أ	ARABIC TATWEEL WITH TWO DOTS BELOW
0886	أ	ARABIC LETTER THIN YEH
		• no final or isolated forms are attested
0887	ـ	ARABIC BASELINE ROUND DOT
0888	ـ	ARABIC RAISED ROUND DOT

### Additions for Bosnian orthographies

0889	ن	ARABIC LETTER NOON WITH INVERTED SMALL V
088A	ه	ARABIC LETTER HAH WITH INVERTED SMALL V BELOW

### Additions for Pegon orthographies

088B	ط	ARABIC LETTER TAH WITH DOT BELOW • Pegon, Malagasy
088C	ڤ	ARABIC LETTER TAH WITH THREE DOTS BELOW • Pegon alternative for 088B ط
088D	ڳ	ARABIC LETTER KEHEH WITH TWO DOTS VERTICALLY BELOW • Sundanese Pegon

**Abbreviation mark**

088E	<p><b>ARABIC VERTICAL TAIL</b></p> <ul style="list-style-type: none"> <li>mark used to indicate abbreviations in early movable type texts from Iran</li> <li>only attested in final form</li> </ul>
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### Supertending currency symbols

0890		ARABIC POUND MARK ABOVE • Egyptian pound
0891		ARABIC PIASTRE MARK ABOVE • Egyptian piastre

### Additions for Quranic orthographies

0898	ا	ARABIC SMALL HIGH WORD AL-JUZ
0899	آ	ARABIC SMALL LOW WORD ISHMAAM
089A	إ	ARABIC SMALL LOW WORD IMAALA
089B	ع	ARABIC SMALL LOW WORD TASHEEL
089C	و	ARABIC MADDA WAAJIB → 0653 و arabic maddah above
089D	أ	ARABIC SUPERScript ALEF MOKHASSAS
089E	آ	ARABIC DOUBLED MADDA
089F	و	ARABIC HALF MADDA OVER MADDA

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

**Arabic letters for African languages**

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

**Dependent consonants for Rohingya**

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

**Arabic letters for European and Central Asian languages**

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

**Arabic letter for Berber**

- 08B2 زھ ARABIC LETTER ZAIN WITH INVERTED V ABOVE

**Arabic letters for Arwi**

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

**Early Arabic letter**

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

**Arabic letters for Bravanese**

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

- 08B9 زھ ARABIC LETTER REH WITH SMALL NOON ABOVE
- 08BA يھ ARABIC LETTER YEH WITH TWO DOTS BELOW AND SMALL NOON ABOVE

**Arabic letters for Warsh orthography**

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

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

**Arabic letters for Hindko**

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

**Arabic letters for Hausa, Wolof and other African orthographies**

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

**Arabic letter for Punjabi**

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

**Arabic letter for Balti**

- 08C8 گھ ARABIC LETTER GRAF

**Additions for Quranic orthographies**

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

**Quranic annotation signs**

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

**Extended vowel sign for Arwi**

08E3	◌ِْ	ARABIC TURNED DAMMA BELOW
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**Extended vowel signs for Rohingya**

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

**Tone marks for Rohingya**

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

**Quranic annotation signs**

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

**Extended vowel signs for African languages**

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

**Extended vowel signs**

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

	0C0	0C1	0C2	0C3	0C4	0C5	0C6	0C7
0	౦ 0C00	ఐ 0C10	త 0C20	ర 0C30	్రి 0C40		ఋ 0C60	
1	౧ 0C01		డ 0C21	ఱ 0C31	ృ 0C41		ౠ 0C61	
2	౨ 0C02	ఒ 0C12	థ 0C22	ల 0C32	ౄ 0C42		ౡ 0C62	
3	౩ 0C03	ఓ 0C13	ణ 0C23	ళ 0C33	౅ 0C43		ౢ 0C63	
4	౪ 0C04	ఔ 0C14	త 0C24	ఱ 0C34	ె 0C44			
5	అ 0C05	క 0C15	థ 0C25	వ 0C35		్రి 0C55		
6	ఆ 0C06	ఖ 0C16	ద 0C26	శ 0C36	్రి 0C46	్రి 0C56	ం 0C66	
7	ఇ 0C07	గ 0C17	ధ 0C27	ష 0C37	్రి 0C47		ం 0C67	ం 0C77
8	ఈ 0C08	ఘ 0C18	న 0C28	స 0C38	్రి 0C48	ఙ 0C58	ం 0C68	ం 0C78
9	ఉ 0C09	జ 0C19		హ 0C39		ఙ 0C59	ం 0C69	ం 0C79
A	ఊ 0C0A	చ 0C1A	ప 0C2A		్రి 0C4A	ఞ 0C5A	ం 0C6A	ం 0C7A
B	ఋ 0C0B	ఛ 0C1B	ఫ 0C2B		్రి 0C4B		ం 0C6B	ం 0C7B
C	ౠ 0C0C	జ 0C1C	బ 0C2C	్రి 0C3C	్రి 0C4C		ం 0C6C	ం 0C7C
D		ఝ 0C1D	భ 0C2D	్రి 0C3D	్రి 0C4D	్రి 0C5D	ం 0C6D	ం 0C7D
E	ఎ 0C0E	ఞ 0C1E	మ 0C2E	్రి 0C3E			ం 0C6E	ం 0C7E
F	ప 0C0F	ట 0C1F	య 0C2F	్రి 0C3F			ం 0C6F	ం 0C7F

## Telugu

## Various signs

0C00	𑑖	TELUGU SIGN COMBINING CANDRABINDU ABOVE
0C01	𑑖	TELUGU SIGN CANDRABINDU = arasunna • indicates a contextually elided nasal
0C02	𑑖	TELUGU SIGN ANUSVARA = sunna • used in Prakrit language texts to indicate gemination of the following consonant
0C03	𑑖	TELUGU SIGN VISARGA
0C04	𑑖	TELUGU SIGN COMBINING ANUSVARA ABOVE • used in Prakrit language texts for the linguistic anusvara

## Independent vowels

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

## Consonants

0C15	క	TELUGU LETTER KA
0C16	ఖ	TELUGU LETTER KHA
0C17	గ	TELUGU LETTER GA
0C18	ఘ	TELUGU LETTER GHA
0C19	ఙ	TELUGU LETTER NGA
0C1A	చ	TELUGU LETTER CA
0C1B	ఛ	TELUGU LETTER CHA
0C1C	జ	TELUGU LETTER JA
0C1D	ఝ	TELUGU LETTER JHA
0C1E	ఞ	TELUGU LETTER NYA
0C1F	ట	TELUGU LETTER TTA
0C20	ఠ	TELUGU LETTER TTHA
0C21	డ	TELUGU LETTER DDA
0C22	ఢ	TELUGU LETTER DDHA
0C23	ణ	TELUGU LETTER NNA
0C24	త	TELUGU LETTER TA
0C25	థ	TELUGU LETTER THA
0C26	ద	TELUGU LETTER DA
0C27	ధ	TELUGU LETTER DHA
0C28	న	TELUGU LETTER NA
0C29	☐	<reserved>
0C2A	ప	TELUGU LETTER PA
0C2B	ఫ	TELUGU LETTER PHA
0C2C	బ	TELUGU LETTER BA
0C2D	భ	TELUGU LETTER BHA
0C2E	మ	TELUGU LETTER MA
0C2F	య	TELUGU LETTER YA
0C30	ర	TELUGU LETTER RA
0C31	ఱ	TELUGU LETTER RRA

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

### Sign

**0C3C** ♀ **TELUGU SIGN NUKTA**

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

### Addition for Sanskrit

0C3D 2 TELUGU SIGN AVAGRAHA

### Dependent vowel signs

0C3E	𑖦	TELUGU VOWEL SIGN AA
0C3F	𑖧	TELUGU VOWEL SIGN I
0C40	𑖨	TELUGU VOWEL SIGN II
0C41	𑖩	TELUGU VOWEL SIGN U
0C42	𑖪	TELUGU VOWEL SIGN UU
0C43	𑖫	TELUGU VOWEL SIGN VOCALIC R
0C44	𑖬	TELUGU VOWEL SIGN VOCALIC RR
0C45	𑖭	<reserved>
0C46	𑖮	TELUGU VOWEL SIGN E
0C47	𑖯	TELUGU VOWEL SIGN EE
0C48	𑖰	TELUGU VOWEL SIGN AI
	𑖱 𑖲 𑖳	𑖱 0C46 𑖲 0C56 𑖳
0C49	𑖴	<reserved>
0C4A	𑖵	TELUGU VOWEL SIGN O
0C4B	𑖶	TELUGU VOWEL SIGN OO
0C4C	𑖷	TELUGU VOWEL SIGN AU

## Virama

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

### Various signs

0C55	○ <sup>s</sup>	TELUGU LENGTH MARK
0C56	○	TELUGU AI LENGTH MARK

### Historic phonetic variants

0C58	తా	TELUGU LETTER TSA	
0C59	డా	TELUGU LETTER DZA	
0C5A	రా	TELUGU LETTER RRAA	<ul style="list-style-type: none"> <li>• letter for an alveolar consonant whose exact phonetic value is not known</li> </ul>

### Consonant

0C5D ಀ TELUGU LETTER NAKAARA POLLU

- vowelless form of na
- 0CDD ಀ kannada letter nakaara pollu
- 0D7B ഃ malayalam letter chillu n

### Additional vowels for Sanskrit



0C60	ఋ	TELUGU LETTER VOCALIC RR
0C61	ౠ	TELUGU LETTER VOCALIC LL

## Dependent vowels











0C62	ౌ	TELUGU VOWEL SIGN VOCALIC L
0C63	౑	TELUGU VOWEL SIGN VOCALIC LL

**Reserved**




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

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









**Digits**

- 0C66  TELUGU DIGIT ZERO
- 0C67  TELUGU DIGIT ONE
- 0C68  TELUGU DIGIT TWO
- 0C69  TELUGU DIGIT THREE
- 0C6A  TELUGU DIGIT FOUR
- 0C6B  TELUGU DIGIT FIVE
- 0C6C  TELUGU DIGIT SIX
- 0C6D  TELUGU DIGIT SEVEN
- 0C6E  TELUGU DIGIT EIGHT
- 0C6F  TELUGU DIGIT NINE

**Sign**

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

**Telugu fractions and weights**


- 0C78  TELUGU FRACTION DIGIT ZERO FOR ODD  
POWERS OF FOUR
- 0C79  TELUGU FRACTION DIGIT ONE FOR ODD  
POWERS OF FOUR
- 0C7A  TELUGU FRACTION DIGIT TWO FOR ODD  
POWERS OF FOUR
- 0C7B  TELUGU FRACTION DIGIT THREE FOR ODD  
POWERS OF FOUR
- 0C7C  TELUGU FRACTION DIGIT ONE FOR EVEN  
POWERS OF FOUR
- 0C7D  TELUGU FRACTION DIGIT TWO FOR EVEN  
POWERS OF FOUR
- 0C7E  TELUGU FRACTION DIGIT THREE FOR EVEN  
POWERS OF FOUR
- 0C7F  TELUGU SIGN TUUMU

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

0C80	◌८	KANNADA SIGN SPACING CANDRABINDU
0C81	◌८८	KANNADA SIGN CANDRABINDU
0C82	◌८०	KANNADA SIGN ANUSVARA <ul style="list-style-type: none"> <li>• used in Konkani, Havyaka Kannada (Havigannada) and Awadhi texts to indicate regular anusvara</li> </ul>
0C83	◌८१	KANNADA SIGN VISARGA
0C84	◌८२	KANNADA SIGN SIDDHAM = siddhirastu <ul style="list-style-type: none"> <li>• used at the beginning of texts as an invocation           <ul style="list-style-type: none"> <li>→ A8FC ◌८२ devanagari sign siddham</li> <li>→ 111DB ◌८२ sharada sign siddham</li> </ul> </li> </ul>

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

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
0CA0	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	ಲ	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

0CBC	◉	KANNADA SIGN NUKTA
0CBD	₡	KANNADA SIGN AVAGRAHA

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

0CCD 6 KANNADA SIGN VIRAMA  
• preferred name is halant

0CD5    ಀ KANNADA LENGTH MARK  
0CD6    ಁ KANNADA AI LENGTH MARK

0CDD ಀ KANNADA LETTER NAKAARA POLLU


- vowelless form of na
- 0C5D ಀ telugu letter nakaara pollu
- 0D7B ഃ malayalam letter chillu n


OCDE	೨೨	KANNADA LETTER FA ✕ KANNADA LETTER LLLA • obsolete historic letter • name is a mistake for LLLA
------	----	--

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

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

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

0CE4  <reserved>  
→ 0964 I devanagari danda

0CE5  <reserved>  
→ 0965 II devanagari double danda

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

0CF1  KANNADA SIGN JIHVAMULIYA  
→ 1CF5  vedic sign jihvamuliya

0CF2  KANNADA SIGN UPADHMANIYA  
→ 1CF6  vedic sign upadhmaniya

OCF3 ○ KANNADA SIGN COMBINING ANUSVARA ABOVE RIGHT

- used in Konkani, Havyaka Kannada (Havigannada) and Awadhi texts to indicate anunāsikā

	0E8	0E9	0EA	0EB	0EC	0ED	0EE	0EF
0		ກ 0E90	ກ 0EA0	ະ 0EB0	ເ 0EC0	ອ 0ED0		
1	ກ 0E81	ທ 0E91	ນ 0EA1	້ 0EB1	ແ 0EC1	໑ 0ED1		
2	ຂ 0E82	ຜ 0E92	ຢ 0EA2	າ 0EB2	ໄ 0EC2	໒ 0ED2		
3		ຕ 0E93	ຣ 0EA3	ຳ 0EB3	ໃ 0EC3	໓ 0ED3		
4	ຄ 0E84	ດ 0E94		ິ 0EB4	ໄ 0EC4	໔ 0ED4		
5		ຕ 0E95	ລ 0EA5	ີ 0EB5		໕ 0ED5		
6	ພ 0E86	ຖ 0E96		ື 0EB6	ຽ 0EC6	໖ 0ED6		
7	ງ 0E87	ທ 0E97	ວ 0EA7	ື 0EB7		ກ 0ED7		
8	ຈ 0E88	ຜ 0E98	ຮ 0EA8	ູ 0EB8	ໍ 0EC8	໘ 0ED8		
9	ຊ 0E89	ນ 0E99	ຮ 0EA9	ູ 0EB9	ໍ 0EC9	ລ 0ED9		
A	ຊ 0E8A	ບ 0E9A	ສ 0EA A	ູ 0EB A	ໍ 0EC A			
B		ປ 0E9B	ຫ 0EAB	ົ 0EBB	ູ 0ECB			
C	ຊ 0E8C	ຜ 0E9C	ຮ 0EAC	ູ 0EBC	ໍ 0ECC	ຫ 0EDC		
D	ຍ 0E8D	ຜ 0E9D	ອ 0EAD	ຽ 0EBD	ໍ 0ECD	ຫ 0EDD		
E	ເ 0E8E	ພ 0E9E	ຮ 0EAE		້ 0ECE	ກ 0EDE		
F	ຝ 0E8F	ຟ 0E9F	ຮ 0EAF			ຮ 0EDF		

## OE81

## Lao

## OECA

## Consonants

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

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

## Sign

0EAF	ໄ	LAO ELLIPSIS
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## Vowels

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

## Virama

0EBA	ໄ	LAO SIGN PALI VIRAMA
------	---	----------------------

## Vowel

0EBB	ໄ	LAO VOWEL SIGN MAI KON = mai kong
------	---	--------------------------------------

## Signs

0EBC	ໄ	LAO SEMIVOWEL SIGN LO
0EBD	ໄ	LAO SEMIVOWEL SIGN NYO = nyo fyang

## Vowels

*These vowels precede a consonant in visual order.*

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

## Repetition mark

0EC6	ໄ	LAO KO LA • repetition
------	---	---------------------------

## Tone marks

0EC8	ໄ	LAO TONE MAI EK
0EC9	ໄ	LAO TONE MAI THO
0ECA	ໄ	LAO TONE MAI TI

0ECB ◌<sup>+</sup> LAO TONE MAI CATAWA

**Signs**

0ECC ◌<sup>◌</sup> LAO CANCELLATION MARK

0ECD ◌<sup>◌</sup> LAO NIGGAHITA  
• final nasal or long o vowel

0ECE ◌<sup>◌</sup> LAO YAMAKKAN  
• marks a consonant that is simultaneously a part of two consonant clusters in Pali text  
→ 0E4E ◌<sup>◌</sup> thai character yamakkan

**Digits**

0ED0 0 LAO DIGIT ZERO

0ED1 ๑ LAO DIGIT ONE

0ED2 ๒ LAO DIGIT TWO

0ED3 ๓ LAO DIGIT THREE

0ED4 ๔ LAO DIGIT FOUR

0ED5 ๕ LAO DIGIT FIVE

0ED6 ๖ LAO DIGIT SIX

0ED7 ๗ LAO DIGIT SEVEN

0ED8 ๘ LAO DIGIT EIGHT

0ED9 ๙ LAO DIGIT NINE

**Digraphs**




0EDC ທນ LAO HO NO  
≈ 0EAB ທ 0E99 ນ

0EDD ທມ LAO HO MO  
≈ 0EAB ທ 0EA1 ມ

**Consonants for Khmu**

0EDE ກ LAO LETTER KHMU GO

0EDF ນ LAO LETTER KHMU NYO

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

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

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

**Punctuation**

1400 = CANADIAN SYLLABICS HYPHEN

**Syllables**

1401	▽	CANADIAN SYLLABICS E
		• Inuktitut (AI), Carrier (U)
1402	△̇	CANADIAN SYLLABICS AAI
		• Inuktitut
1403	△	CANADIAN SYLLABICS I
		• Carrier (O)
1404	△̇	CANADIAN SYLLABICS II
1405	▷	CANADIAN SYLLABICS O
		• Inuktitut (U), Carrier (E)
1406	▷̇	CANADIAN SYLLABICS OO
		• Inuktitut (UU)
1407	▷̇	CANADIAN SYLLABICS Y-CREE OO
1408	▷̇	CANADIAN SYLLABICS CARRIER EE
1409	▷̇	CANADIAN SYLLABICS CARRIER I
140A	◁	CANADIAN SYLLABICS A
140B	◁̇	CANADIAN SYLLABICS AA
140C	▽̇	CANADIAN SYLLABICS WE
140D	▽̇	CANADIAN SYLLABICS WEST-CREE WE
140E	△̇	CANADIAN SYLLABICS WI
140F	△̇	CANADIAN SYLLABICS WEST-CREE WI
1410	△̇	CANADIAN SYLLABICS WII
1411	△̇	CANADIAN SYLLABICS WEST-CREE WII
1412	▷̇	CANADIAN SYLLABICS WO
1413	▷̇	CANADIAN SYLLABICS WEST-CREE WO
1414	▷̇	CANADIAN SYLLABICS WOO
1415	▷̇	CANADIAN SYLLABICS WEST-CREE WOO
1416	▷̇	CANADIAN SYLLABICS NASKAPI WOO
1417	◁̇	CANADIAN SYLLABICS WA
1418	◁̇	CANADIAN SYLLABICS WEST-CREE WA
1419	◁̇	CANADIAN SYLLABICS WAA
141A	◁̇	CANADIAN SYLLABICS WEST-CREE WAA
141B	◁̇	CANADIAN SYLLABICS NASKAPI WAA
141C	≡	CANADIAN SYLLABICS AI
		• East Cree
141D	°	CANADIAN SYLLABICS Y-CREE W
141E	△	CANADIAN SYLLABICS GLOTTAL STOP
		• Moose Cree (Y), Algonquian (GLOTTAL STOP)
141F	′	CANADIAN SYLLABICS FINAL ACUTE
		• West Cree (T), East Cree (Y), Inuktitut (GLOTTAL STOP)
		• Athapascan (B/P), Sayisi (I), Carrier (G)
1420	˘	CANADIAN SYLLABICS FINAL GRAVE
		• West Cree (K), Athapascan (K), Carrier (KH)
1421	˘	CANADIAN SYLLABICS FINAL BOTTOM HALF RING
		• N Cree (SH), Sayisi (R), Carrier (NG)
1422	˘	CANADIAN SYLLABICS FINAL TOP HALF RING
		• Algonquian (S), Chipewyan (R), Sayisi (S)
1423	˘	CANADIAN SYLLABICS FINAL RIGHT HALF RING
		• West Cree (N), Athapascan (D/T), Sayisi (N), Carrier (N)
1424	°	CANADIAN SYLLABICS FINAL RING
		• West Cree (W), Sayisi (O)
1425	″	CANADIAN SYLLABICS FINAL DOUBLE ACUTE
		• Chipewyan (TT), South Slavey (GH)
1426	″	CANADIAN SYLLABICS FINAL DOUBLE SHORT VERTICAL STROKES
		• Algonquian (H), Carrier (R)

1427	·	CANADIAN SYLLABICS FINAL MIDDLE DOT
		• Moose Cree (W), Athapascan (Y), Sayisi (YU), Blackfoot (S)
1428	—	CANADIAN SYLLABICS FINAL SHORT HORIZONTAL STROKE
		• West Cree (C), Sayisi (D)
1429	+	CANADIAN SYLLABICS FINAL PLUS
		• Athapascan (N), Sayisi (AI)
142A	⌞	CANADIAN SYLLABICS FINAL DOWN TACK
		• N Cree (L), Carrier (D)
		→ 22A4 T down tack
142B	▽̇	CANADIAN SYLLABICS EN
142C	△̇	CANADIAN SYLLABICS IN
142D	▷̇	CANADIAN SYLLABICS ON
142E	◁̇	CANADIAN SYLLABICS AN
142F	▽̇	CANADIAN SYLLABICS PE
		• Inuktitut (PAI), Athapascan (BE), Carrier (HU)
1430	△̇	CANADIAN SYLLABICS PAAI
		• Inuktitut
1431	△̇	CANADIAN SYLLABICS PI
1432	△̇	CANADIAN SYLLABICS PII
1433	▷̇	CANADIAN SYLLABICS PO
		• Inuktitut (PU), Athapascan (BO), Carrier (HE)
1434	▷̇	CANADIAN SYLLABICS POO
		• Inuktitut (PUU)
1435	▷̇	CANADIAN SYLLABICS Y-CREE POO
1436	▷̇	CANADIAN SYLLABICS CARRIER HEE
1437	▷̇	CANADIAN SYLLABICS CARRIER HI
1438	<	CANADIAN SYLLABICS PA
		• Athapascan (BA), Carrier (HA)
1439	<	CANADIAN SYLLABICS PAA
143A	▽̇	CANADIAN SYLLABICS PWE
143B	▽̇	CANADIAN SYLLABICS WEST-CREE PWE
143C	△̇	CANADIAN SYLLABICS PWI
143D	△̇	CANADIAN SYLLABICS WEST-CREE PWI
143E	△̇	CANADIAN SYLLABICS PWII
143F	△̇	CANADIAN SYLLABICS WEST-CREE PWII
1440	▷̇	CANADIAN SYLLABICS PWO
1441	▷̇	CANADIAN SYLLABICS WEST-CREE PWO
1442	▷̇	CANADIAN SYLLABICS PWOO
1443	▷̇	CANADIAN SYLLABICS WEST-CREE PWOO
1444	<	CANADIAN SYLLABICS PWA
1445	<	CANADIAN SYLLABICS WEST-CREE PWA
1446	<	CANADIAN SYLLABICS PWAA
1447	<	CANADIAN SYLLABICS WEST-CREE PWAA
1448	<	CANADIAN SYLLABICS Y-CREE PWAA
1449	<	CANADIAN SYLLABICS P
		• Blackfoot (Y)
144A	˘	CANADIAN SYLLABICS WEST-CREE P
		• Sayisi (G)
144B	˘	CANADIAN SYLLABICS CARRIER H
144C	U	CANADIAN SYLLABICS TE
		• Inuktitut (TAI), Athapascan (DI), Carrier (DU)
144D	△̇	CANADIAN SYLLABICS TAAI
		• Inuktitut
144E	∩	CANADIAN SYLLABICS TI
		• Athapascan (DE), Carrier (DO)
144F	∩̇	CANADIAN SYLLABICS TII
1450	∩̇	CANADIAN SYLLABICS TO
		• Inuktitut (TU), Athapascan (DO), Carrier (DE), Sayisi (DU)



## 14AD

## Unified Canadian Aboriginal Syllabics

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

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

## 157E

## Unified Canadian Aboriginal Syllabics

## 15E9

157E	ᑭᐅ	CANADIAN SYLLABICS QAAI • Inuktitut
157F	ᑭᐁ	CANADIAN SYLLABICS QI
1580	ᑭᐂ	CANADIAN SYLLABICS QII
1581	ᑭᐃ	CANADIAN SYLLABICS QO • Inuktitut (QU)
1582	ᑭᐄ	CANADIAN SYLLABICS QOO • Inuktitut (QUU)
1583	ᑭᐅ	CANADIAN SYLLABICS QA
1584	ᑭᐆ	CANADIAN SYLLABICS QAA
1585	ᑭᐇ	CANADIAN SYLLABICS Q
1586	ᑭᐈ	CANADIAN SYLLABICS TLHE • Sayisi (KLE)
1587	ᑭᐉ	CANADIAN SYLLABICS TLHI • Sayisi (KLI)
1588	ᑭᐊ	CANADIAN SYLLABICS TLHO • Sayisi (KLU)
1589	ᑭᐋ	CANADIAN SYLLABICS TLHA • Sayisi (KLA)
158A	ᑭᐌ	CANADIAN SYLLABICS WEST-CREE RE
158B	ᑭᐍ	CANADIAN SYLLABICS WEST-CREE RI
158C	ᑭᐎ	CANADIAN SYLLABICS WEST-CREE RO
158D	ᑭᐏ	CANADIAN SYLLABICS WEST-CREE RA
158E	ᑭᐐ	CANADIAN SYLLABICS NGAII • Inuktitut
158F	ᑭᐑ	CANADIAN SYLLABICS NGI
1590	ᑭᐒ	CANADIAN SYLLABICS NGII
1591	ᑭᐓ	CANADIAN SYLLABICS NGO • Inuktitut (NGU)
1592	ᑭᐔ	CANADIAN SYLLABICS NGOO • Inuktitut (NGUU)
1593	ᑭᐕ	CANADIAN SYLLABICS NGA
1594	ᑭᐖ	CANADIAN SYLLABICS NGAA
1595	ᑭᐗ	CANADIAN SYLLABICS NG
1596	ᑭᐘ	CANADIAN SYLLABICS NNG
1597	ᑭᐙ	CANADIAN SYLLABICS SAYISI SHE
1598	ᑭᐚ	CANADIAN SYLLABICS SAYISI SHI
1599	ᑭᐛ	CANADIAN SYLLABICS SAYISI SHO • Sayisi (SHU)
159A	ᑭᐜ	CANADIAN SYLLABICS SAYISI SHA
159B	ᑭᐝ	CANADIAN SYLLABICS WOODS-CREE THE
159C	ᑭᐞ	CANADIAN SYLLABICS WOODS-CREE THI
159D	ᑭᐟ	CANADIAN SYLLABICS WOODS-CREE THO
159E	ᑭᐠ	CANADIAN SYLLABICS WOODS-CREE THA
159F	ᑭᐡ	CANADIAN SYLLABICS WOODS-CREE TH
15A0	ᑭᐢ	CANADIAN SYLLABICS LHI
15A1	ᑭᐣ	CANADIAN SYLLABICS LHII
15A2	ᑭᐤ	CANADIAN SYLLABICS LHO • Inuktitut (LHU)
15A3	ᑭᐥ	CANADIAN SYLLABICS LHOO • Inuktitut (LHUU)
15A4	ᑭᐦ	CANADIAN SYLLABICS LHA
15A5	ᑭᐧ	CANADIAN SYLLABICS LHAA
15A6	ᑭᐨ	CANADIAN SYLLABICS LH
15A7	ᑭᐩ	CANADIAN SYLLABICS TH-CREE THE
15A8	ᑭᐪ	CANADIAN SYLLABICS TH-CREE THI
15A9	ᑭᐫ	CANADIAN SYLLABICS TH-CREE THII
15AA	ᑭᐬ	CANADIAN SYLLABICS TH-CREE THO
15AB	ᑭᐭ	CANADIAN SYLLABICS TH-CREE THOO
15AC	ᑭᐮ	CANADIAN SYLLABICS TH-CREE THA
15AD	ᑭᐯ	CANADIAN SYLLABICS TH-CREE THAA
15AE	ᑭᐰ	CANADIAN SYLLABICS TH-CREE TH

15AF	ᑭᐱ	CANADIAN SYLLABICS AIVILIK B
15B0	ᑭᐲ	CANADIAN SYLLABICS BLACKFOOT E
15B1	ᑭᐳ	CANADIAN SYLLABICS BLACKFOOT I
15B2	ᑭᐴ	CANADIAN SYLLABICS BLACKFOOT O
15B3	ᑭᐵ	CANADIAN SYLLABICS BLACKFOOT A
15B4	ᑭᐶ	CANADIAN SYLLABICS BLACKFOOT WE
15B5	ᑭᐷ	CANADIAN SYLLABICS BLACKFOOT WI
15B6	ᑭᐸ	CANADIAN SYLLABICS BLACKFOOT WO
15B7	ᑭᐹ	CANADIAN SYLLABICS BLACKFOOT WA
15B8	ᑭᐺ	CANADIAN SYLLABICS BLACKFOOT NE
15B9	ᑭᐻ	CANADIAN SYLLABICS BLACKFOOT NI
15BA	ᑭᐼ	CANADIAN SYLLABICS BLACKFOOT NO
15BB	ᑭᐽ	CANADIAN SYLLABICS BLACKFOOT NA
15BC	ᑭᐾ	CANADIAN SYLLABICS BLACKFOOT KE
15BD	ᑭᐿ	CANADIAN SYLLABICS BLACKFOOT KI
15BE	ᑭᑀ	CANADIAN SYLLABICS BLACKFOOT KO
15BF	ᑭᑁ	CANADIAN SYLLABICS BLACKFOOT KA

15C0 ᑭᑂ CANADIAN SYLLABICS SAYISI HE

15C1 ᑭᑃ CANADIAN SYLLABICS SAYISI HI

15C2 ᑭᑄ CANADIAN SYLLABICS SAYISI HO

• Sayisi (HU)

15C3 ᑭᑅ CANADIAN SYLLABICS SAYISI HA

## Syllables for Carrier

15C4	ᑭᑆ	CANADIAN SYLLABICS CARRIER GHU
15C5	ᑭᑇ	CANADIAN SYLLABICS CARRIER GHO
15C6	ᑭᑈ	CANADIAN SYLLABICS CARRIER GHE
15C7	ᑭᑉ	CANADIAN SYLLABICS CARRIER GHEE
15C8	ᑭᑊ	CANADIAN SYLLABICS CARRIER GHI
15C9	ᑭᑋ	CANADIAN SYLLABICS CARRIER GHA
15CA	ᑭᑌ	CANADIAN SYLLABICS CARRIER RU
15CB	ᑭᑍ	CANADIAN SYLLABICS CARRIER RO
15CC	ᑭᑎ	CANADIAN SYLLABICS CARRIER RE
15CD	ᑭᑏ	CANADIAN SYLLABICS CARRIER REE
15CE	ᑭᑐ	CANADIAN SYLLABICS CARRIER RI
15CF	ᑭᑑ	CANADIAN SYLLABICS CARRIER RA
15D0	ᑭᑒ	CANADIAN SYLLABICS CARRIER WU
15D1	ᑭᑓ	CANADIAN SYLLABICS CARRIER WO
15D2	ᑭᑔ	CANADIAN SYLLABICS CARRIER WE
15D3	ᑭᑕ	CANADIAN SYLLABICS CARRIER WEE
15D4	ᑭᑖ	CANADIAN SYLLABICS CARRIER WI
15D5	ᑭᑗ	CANADIAN SYLLABICS CARRIER WA
15D6	ᑭᑘ	CANADIAN SYLLABICS CARRIER HWU
15D7	ᑭᑙ	CANADIAN SYLLABICS CARRIER HWO
15D8	ᑭᑚ	CANADIAN SYLLABICS CARRIER HWE
15D9	ᑭᑛ	CANADIAN SYLLABICS CARRIER HWEE
15DA	ᑭᑜ	CANADIAN SYLLABICS CARRIER HWI
15DB	ᑭᑝ	CANADIAN SYLLABICS CARRIER HWA
15DC	ᑭᑞ	CANADIAN SYLLABICS CARRIER THU
15DD	ᑭᑟ	CANADIAN SYLLABICS CARRIER THO
15DE	ᑭᑠ	CANADIAN SYLLABICS CARRIER THE
15DF	ᑭᑡ	CANADIAN SYLLABICS CARRIER THEE
15E0	ᑭᑢ	CANADIAN SYLLABICS CARRIER THI
15E1	ᑭᑣ	CANADIAN SYLLABICS CARRIER THA
15E2	ᑭᑤ	CANADIAN SYLLABICS CARRIER TTU
15E3	ᑭᑥ	CANADIAN SYLLABICS CARRIER TTO
15E4	ᑭᑦ	CANADIAN SYLLABICS CARRIER TTE
15E5	ᑭᑧ	CANADIAN SYLLABICS CARRIER TTEE
15E6	ᑭᑨ	CANADIAN SYLLABICS CARRIER TTI
15E7	ᑭᑩ	CANADIAN SYLLABICS CARRIER TTA
15E8	ᑭᑪ	CANADIAN SYLLABICS CARRIER PU
15E9	ᑭᑫ	CANADIAN SYLLABICS CARRIER PO

15EA	ᐃ	CANADIAN SYLLABICS CARRIER PE	1621	ᐅ	CANADIAN SYLLABICS CARRIER JJA
15EB	ᐄ	CANADIAN SYLLABICS CARRIER PEE	1622	ᐆ	CANADIAN SYLLABICS CARRIER LU
15EC	ᐅ	CANADIAN SYLLABICS CARRIER PI	1623	ᐇ	CANADIAN SYLLABICS CARRIER LO
15ED	ᐆ	CANADIAN SYLLABICS CARRIER PA	1624	ᐈ	CANADIAN SYLLABICS CARRIER LE
15EE	ᐇ	CANADIAN SYLLABICS CARRIER P	1625	ᐉ	CANADIAN SYLLABICS CARRIER LEE
15EF	ᐈ	CANADIAN SYLLABICS CARRIER GU	1626	ᐊ	CANADIAN SYLLABICS CARRIER LI
15F0	ᐉ	CANADIAN SYLLABICS CARRIER GO	1627	ᐋ	CANADIAN SYLLABICS CARRIER LA
15F1	ᐊ	CANADIAN SYLLABICS CARRIER GE	1628	ᐌ	CANADIAN SYLLABICS CARRIER DLU
15F2	ᐋ	CANADIAN SYLLABICS CARRIER GEE	1629	ᐍ	CANADIAN SYLLABICS CARRIER DLO
15F3	ᐌ	CANADIAN SYLLABICS CARRIER GI	162A	ᐎ	CANADIAN SYLLABICS CARRIER DLE
15F4	ᐍ	CANADIAN SYLLABICS CARRIER GA	162B	ᐏ	CANADIAN SYLLABICS CARRIER DLEE
15F5	ᐎ	CANADIAN SYLLABICS CARRIER KHU	162C	ᐐ	CANADIAN SYLLABICS CARRIER DLI
15F6	ᐏ	CANADIAN SYLLABICS CARRIER KHO	162D	ᐑ	CANADIAN SYLLABICS CARRIER DLA
15F7	ᐐ	CANADIAN SYLLABICS CARRIER KHE	162E	ᐒ	CANADIAN SYLLABICS CARRIER LHU
15F8	ᐑ	CANADIAN SYLLABICS CARRIER KHEE	162F	ᐓ	CANADIAN SYLLABICS CARRIER LHO
15F9	ᐒ	CANADIAN SYLLABICS CARRIER KHI	1630	ᐔ	CANADIAN SYLLABICS CARRIER LHE
15FA	ᐓ	CANADIAN SYLLABICS CARRIER KHA	1631	ᐕ	CANADIAN SYLLABICS CARRIER LHEE
15FB	ᐔ	CANADIAN SYLLABICS CARRIER KKU	1632	ᐖ	CANADIAN SYLLABICS CARRIER LHI
15FC	ᐕ	CANADIAN SYLLABICS CARRIER KKO	1633	ᐗ	CANADIAN SYLLABICS CARRIER LHA
15FD	ᐖ	CANADIAN SYLLABICS CARRIER KKE	1634	ᐘ	CANADIAN SYLLABICS CARRIER TLHU
15FE	ᐗ	CANADIAN SYLLABICS CARRIER KKEE	1635	ᐙ	CANADIAN SYLLABICS CARRIER TLHO
15FF	ᐘ	CANADIAN SYLLABICS CARRIER KKI	1636	ᐚ	CANADIAN SYLLABICS CARRIER TLHE
1600	ᐙ	CANADIAN SYLLABICS CARRIER KKA	1637	ᐛ	CANADIAN SYLLABICS CARRIER TLHEE
1601	ᐚ	CANADIAN SYLLABICS CARRIER KK	1638	ᐜ	CANADIAN SYLLABICS CARRIER TLHI
1602	ᐛ	CANADIAN SYLLABICS CARRIER NU	1639	ᐝ	CANADIAN SYLLABICS CARRIER TLHA
1603	ᐜ	CANADIAN SYLLABICS CARRIER NO	163A	ᐞ	CANADIAN SYLLABICS CARRIER TLU
1604	ᐝ	CANADIAN SYLLABICS CARRIER NE	163B	ᐟ	CANADIAN SYLLABICS CARRIER TLO
1605	ᐞ	CANADIAN SYLLABICS CARRIER NEE	163C	ᐠ	CANADIAN SYLLABICS CARRIER TLE
1606	ᐟ	CANADIAN SYLLABICS CARRIER NI	163D	ᐡ	CANADIAN SYLLABICS CARRIER TLEE
1607	ᐠ	CANADIAN SYLLABICS CARRIER NA	163E	ᐢ	CANADIAN SYLLABICS CARRIER TLI
1608	ᐡ	CANADIAN SYLLABICS CARRIER MU	163F	ᐣ	CANADIAN SYLLABICS CARRIER TLA
1609	ᐢ	CANADIAN SYLLABICS CARRIER MO	1640	ᐤ	CANADIAN SYLLABICS CARRIER ZU
160A	ᐣ	CANADIAN SYLLABICS CARRIER ME	1641	ᐥ	CANADIAN SYLLABICS CARRIER ZO
160B	ᐤ	CANADIAN SYLLABICS CARRIER MEE	1642	ᐦ	CANADIAN SYLLABICS CARRIER ZE
160C	ᐥ	CANADIAN SYLLABICS CARRIER MI	1643	ᐧ	CANADIAN SYLLABICS CARRIER ZEE
160D	ᐦ	CANADIAN SYLLABICS CARRIER MA	1644	ᐨ	CANADIAN SYLLABICS CARRIER ZI
160E	ᐧ	CANADIAN SYLLABICS CARRIER YU	1645	ᐩ	CANADIAN SYLLABICS CARRIER ZA
160F	ᐨ	CANADIAN SYLLABICS CARRIER YO	1646	ᐪ	CANADIAN SYLLABICS CARRIER Z
1610	ᐩ	CANADIAN SYLLABICS CARRIER YE	1647	ᐫ	CANADIAN SYLLABICS CARRIER INITIAL Z
1611	ᐪ	CANADIAN SYLLABICS CARRIER YEE	1648	ᐬ	CANADIAN SYLLABICS CARRIER DZU
1612	ᐫ	CANADIAN SYLLABICS CARRIER YI	1649	ᐭ	CANADIAN SYLLABICS CARRIER DZO
1613	ᐬ	CANADIAN SYLLABICS CARRIER YA	164A	ᐮ	CANADIAN SYLLABICS CARRIER DZE
1614	ᐭ	CANADIAN SYLLABICS CARRIER JU • Athapascan (ZA), Sayisi (TZO), South Slavey (DHA)	164B	ᐯ	CANADIAN SYLLABICS CARRIER DZEE
1615	ᐮ	CANADIAN SYLLABICS SAYISI JU • Athapascan (ZO), Sayisi (TZU), South Slavey (DHO)	164C	ᐰ	CANADIAN SYLLABICS CARRIER DZI
1616	ᐯ	CANADIAN SYLLABICS CARRIER JO	164D	ᐱ	CANADIAN SYLLABICS CARRIER DZA
1617	ᐰ	CANADIAN SYLLABICS CARRIER JE	164E	ᐲ	CANADIAN SYLLABICS CARRIER SU
1618	ᐱ	CANADIAN SYLLABICS CARRIER JEE	164F	ᐳ	CANADIAN SYLLABICS CARRIER SO
1619	ᐲ	CANADIAN SYLLABICS CARRIER JI	1650	ᐴ	CANADIAN SYLLABICS CARRIER SE
161A	ᐳ	CANADIAN SYLLABICS SAYISI JI • Athapascan (ZE), Sayisi (TZE), South Slavey (DHE)	1651	ᐵ	CANADIAN SYLLABICS CARRIER SEE
161B	ᐴ	CANADIAN SYLLABICS CARRIER JA • Athapascan (ZI), Sayisi (TZI), South Slavey (DHI)	1652	ᐶ	CANADIAN SYLLABICS CARRIER SI
161C	ᐵ	CANADIAN SYLLABICS CARRIER JJU	1653	ᐷ	CANADIAN SYLLABICS CARRIER SA
161D	ᐶ	CANADIAN SYLLABICS CARRIER JJO	1654	ᐸ	CANADIAN SYLLABICS CARRIER SHU
161E	ᐷ	CANADIAN SYLLABICS CARRIER JJE	1655	ᐹ	CANADIAN SYLLABICS CARRIER SHO
161F	ᐸ	CANADIAN SYLLABICS CARRIER JEE	1656	ᐺ	CANADIAN SYLLABICS CARRIER SHE
1620	ᐹ	CANADIAN SYLLABICS CARRIER JJI	1657	ᐻ	CANADIAN SYLLABICS CARRIER SHEE
			1658	ᐼ	CANADIAN SYLLABICS CARRIER SHI
			1659	ᐽ	CANADIAN SYLLABICS CARRIER SHA
			165A	ᐾ	CANADIAN SYLLABICS CARRIER SH
			165B	ᐿ	CANADIAN SYLLABICS CARRIER TSU
			165C	ᑀ	CANADIAN SYLLABICS CARRIER TSO
			165D	ᑁ	CANADIAN SYLLABICS CARRIER TSE
			165E	ᑂ	CANADIAN SYLLABICS CARRIER TSEE

165F	ᑭ	CANADIAN SYLLABICS CARRIER TSI
1660	ᑭ	CANADIAN SYLLABICS CARRIER TSA
1661	ᑭ	CANADIAN SYLLABICS CARRIER CHU
1662	ᑭ	CANADIAN SYLLABICS CARRIER CHO
1663	ᑭ	CANADIAN SYLLABICS CARRIER CHE
1664	ᑭ	CANADIAN SYLLABICS CARRIER CHEE
1665	ᑭ	CANADIAN SYLLABICS CARRIER CHI
1666	ᑭ	CANADIAN SYLLABICS CARRIER CHA
1667	ᑭ	CANADIAN SYLLABICS CARRIER TTSU
1668	ᑭ	CANADIAN SYLLABICS CARRIER TTSO
1669	ᑭ	CANADIAN SYLLABICS CARRIER TTSE
166A	ᑭ	CANADIAN SYLLABICS CARRIER TTSEE
166B	ᑭ	CANADIAN SYLLABICS CARRIER TTSI
166C	ᑭ	CANADIAN SYLLABICS CARRIER TTSA

**Symbol**
























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

**Punctuation**




166E	x	CANADIAN SYLLABICS FULL STOP
		→ 2E3C ᑭ stenographic full stop

**Syllables**
















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

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



#### Independent vowels

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


#### Consonants

- 1703  TAGALOG LETTER KA  
1704  TAGALOG LETTER GA  
1705  TAGALOG LETTER NGA  
1706  TAGALOG LETTER TA  
1707  TAGALOG LETTER DA  
1708  TAGALOG LETTER NA  
1709  TAGALOG LETTER PA  
170A  TAGALOG LETTER BA  
170B  TAGALOG LETTER MA  
170C  TAGALOG LETTER YA  
170D  TAGALOG LETTER RA  
• modern adaptation, not found in Old Tagalog  
170E  TAGALOG LETTER LA  
170F  TAGALOG LETTER WA  
1710  TAGALOG LETTER SA  
1711  TAGALOG LETTER HA


#### Dependent vowel signs







- 1712  TAGALOG VOWEL SIGN I  
1713  TAGALOG VOWEL SIGN U

#### Viramas

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

#### Archaic letter

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

	180	181	182	183	184	185	186	187	188	189	18A
0											
1											
2											
3											
4											
5											
6											
7											
8											
9											
A											
B											
C											
D											
E											
F											

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

### Punctuation

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

1800	᠌	MONGOLIAN BIRGA
	→ 0F04	᠌ tibetan mark initial yig mgo mdun ma
1801	᠎ᠠ	MONGOLIAN ELLIPSIS
1802	᠎ᠡ	MONGOLIAN COMMA
1803	᠎ᠢ	MONGOLIAN FULL STOP
1804	᠎ᠣ	MONGOLIAN COLON
1805	᠎ᠤ	MONGOLIAN FOUR DOTS
		• marks the end of a chapter
1806	᠎ᠥ	MONGOLIAN TODO SOFT HYPHEN
		• not a format control character, but simply a hyphen for Todo
		• also used in the Hudum (modern Mongolian) writing system
		→ 00AD <sup>SHV</sup> soft hyphen
1807	᠎ᠦ	MONGOLIAN SIBE SYLLABLE BOUNDARY MARKER
1808	᠎ᠦ	MONGOLIAN MANCHU COMMA
1809	᠎ᠦ	MONGOLIAN MANCHU FULL STOP
180A	᠎ᠦ	MONGOLIAN NIRUGU

### Format controls

180B	<sup>FVS1</sup>	MONGOLIAN FREE VARIATION SELECTOR ONE
		• abbreviated FVS1
180C	<sup>FVS2</sup>	MONGOLIAN FREE VARIATION SELECTOR TWO
		• abbreviated FVS2
180D	<sup>FVS3</sup>	MONGOLIAN FREE VARIATION SELECTOR THREE
		• abbreviated FVS3
180E	<sup>MVS</sup>	MONGOLIAN VOWEL SEPARATOR
		• abbreviated MVS
180F	<sup>FVS4</sup>	MONGOLIAN FREE VARIATION SELECTOR FOUR
		• abbreviated FVS4

### Digits

1810	᠐	MONGOLIAN DIGIT ZERO
1811	᠑	MONGOLIAN DIGIT ONE
1812	᠒	MONGOLIAN DIGIT TWO
1813	᠓	MONGOLIAN DIGIT THREE
1814	᠐	MONGOLIAN DIGIT FOUR
1815	᠕	MONGOLIAN DIGIT FIVE
1816	᠖	MONGOLIAN DIGIT SIX
1817	᠐	MONGOLIAN DIGIT SEVEN
1818	᠘	MONGOLIAN DIGIT EIGHT
1819	᠑	MONGOLIAN DIGIT NINE

### Basic letters

*Cross-references show commonly used Cyrillic transliterations.*

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

1824	ᠤ	MONGOLIAN LETTER U
	→ 0443	ᠤ cyrillic small letter u
1825	ᠥ	MONGOLIAN LETTER OE
	→ 04E9	ᠥ cyrillic small letter barred o
1826	ᠦ	MONGOLIAN LETTER UE
	→ 04AF	ᠦ cyrillic small letter straight u
1827	ᠨ	MONGOLIAN LETTER EE
1828	ᠨ	MONGOLIAN LETTER NA
	→ 043D	ᠨ cyrillic small letter en
1829	ᠨ	MONGOLIAN LETTER ANG
182A	ᠪ	MONGOLIAN LETTER BA
	→ 0431	ᠪ cyrillic small letter be
182B	ᠫ	MONGOLIAN LETTER PA
	→ 043F	ᠫ cyrillic small letter pe
182C	ᠬ	MONGOLIAN LETTER QA
	→ 0445	ᠬ cyrillic small letter ha
182D	ᠭ	MONGOLIAN LETTER GA
	→ 0433	ᠭ cyrillic small letter ghe
182E	ᠮ	MONGOLIAN LETTER MA
	→ 043C	ᠮ cyrillic small letter em
182F	ᠯ	MONGOLIAN LETTER LA
	→ 043B	ᠯ cyrillic small letter el
1830	ᠰ	MONGOLIAN LETTER SA
	→ 0441	ᠰ cyrillic small letter es
1831	ᠱ	MONGOLIAN LETTER SHA
	→ 0448	ᠱ cyrillic small letter sha
1832	ᠲ	MONGOLIAN LETTER TA
	→ 0442	ᠲ cyrillic small letter te
1833	ᠳ	MONGOLIAN LETTER DA
	→ 0434	ᠳ cyrillic small letter de
1834	ᠴ	MONGOLIAN LETTER CHA
	→ 0447	ᠴ cyrillic small letter che
1835	ᠵ	MONGOLIAN LETTER JA
	→ 0436	ᠵ cyrillic small letter zhe
1836	ᠶ	MONGOLIAN LETTER YA
	→ 0439	ᠶ cyrillic small letter short i
1837	ᠷ	MONGOLIAN LETTER RA
	→ 0440	ᠷ cyrillic small letter er
1838	ᠸ	MONGOLIAN LETTER WA
	→ 0432	ᠸ cyrillic small letter ve
1839	ᠹ	MONGOLIAN LETTER FA
	→ 0444	ᠹ cyrillic small letter ef
183A	ᠾ	MONGOLIAN LETTER KA
	→ 0445	ᠾ cyrillic small letter ha
183B	ᠿ	MONGOLIAN LETTER KHA
	→ 043A	ᠿ cyrillic small letter ka
183C	ᠻ	MONGOLIAN LETTER TSA
	→ 0446	ᠻ cyrillic small letter tse
183D	ᠼ	MONGOLIAN LETTER ZA
	→ 0437	ᠼ cyrillic small letter ze
183E	ᠽ	MONGOLIAN LETTER HAA
	→ 0445	ᠽ cyrillic small letter ha
183F	ᠿ	MONGOLIAN LETTER ZRA
	→ 0436	ᠿ cyrillic small letter zhe
1840	ᠻ	MONGOLIAN LETTER LHA
1841	ᠿ	MONGOLIAN LETTER ZHI
1842	ᠿ	MONGOLIAN LETTER CHI

### Todo letters

1843	ᠰ	MONGOLIAN LETTER TODO LONG VOWEL SIGN
1844	ᠰ	MONGOLIAN LETTER TODO E
1845	ᠰ	MONGOLIAN LETTER TODO I

## 1846

## Mongolian

## 18AA

1846	ᠣ	MONGOLIAN LETTER TODO O
1847	ᠤ	MONGOLIAN LETTER TODO U
1848	ᠥ	MONGOLIAN LETTER TODO OE
1849	ᠦ	MONGOLIAN LETTER TODO UE
184A	ᠠ	MONGOLIAN LETTER TODO ANG
184B	ᠡ	MONGOLIAN LETTER TODO BA
184C	ᠢ	MONGOLIAN LETTER TODO PA
184D	ᠣ	MONGOLIAN LETTER TODO QA
184E	ᠤ	MONGOLIAN LETTER TODO GA
184F	ᠥ	MONGOLIAN LETTER TODO MA
1850	ᠦ	MONGOLIAN LETTER TODO TA
1851	ᠠ	MONGOLIAN LETTER TODO DA
1852	ᠡ	MONGOLIAN LETTER TODO CHA
1853	ᠢ	MONGOLIAN LETTER TODO JA
1854	ᠣ	MONGOLIAN LETTER TODO TSA
1855	ᠤ	MONGOLIAN LETTER TODO YA
1856	ᠥ	MONGOLIAN LETTER TODO WA
1857	ᠦ	MONGOLIAN LETTER TODO KA
1858	ᠠ	MONGOLIAN LETTER TODO GAA
1859	ᠡ	MONGOLIAN LETTER TODO HAA
185A	ᠢ	MONGOLIAN LETTER TODO JIA
185B	ᠣ	MONGOLIAN LETTER TODO NIA
185C	ᠤ	MONGOLIAN LETTER TODO DZA

## Sibe letters

185D	ᠠ	MONGOLIAN LETTER SIBE E
185E	ᠡ	MONGOLIAN LETTER SIBE I
185F	ᠢ	MONGOLIAN LETTER SIBE IY
1860	ᠣ	MONGOLIAN LETTER SIBE UE
1861	ᠤ	MONGOLIAN LETTER SIBE U
1862	ᠥ	MONGOLIAN LETTER SIBE ANG
1863	ᠦ	MONGOLIAN LETTER SIBE KA
1864	ᠠ	MONGOLIAN LETTER SIBE GA
1865	ᠡ	MONGOLIAN LETTER SIBE HA
1866	ᠢ	MONGOLIAN LETTER SIBE PA
1867	ᠣ	MONGOLIAN LETTER SIBE SHA
1868	ᠤ	MONGOLIAN LETTER SIBE TA
1869	ᠥ	MONGOLIAN LETTER SIBE DA
186A	ᠦ	MONGOLIAN LETTER SIBE JA
186B	ᠠ	MONGOLIAN LETTER SIBE FA
186C	ᠡ	MONGOLIAN LETTER SIBE GAA
186D	ᠢ	MONGOLIAN LETTER SIBE HAA
186E	ᠣ	MONGOLIAN LETTER SIBE TSA
186F	ᠤ	MONGOLIAN LETTER SIBE ZA
1870	ᠥ	MONGOLIAN LETTER SIBE RAA
1871	ᠦ	MONGOLIAN LETTER SIBE CHA
1872	ᠠ	MONGOLIAN LETTER SIBE ZHA

## Manchu letters

1873	ᠠ	MONGOLIAN LETTER MANCHU I
1874	ᠡ	MONGOLIAN LETTER MANCHU KA
1875	ᠢ	MONGOLIAN LETTER MANCHU RA
1876	ᠣ	MONGOLIAN LETTER MANCHU FA
1877	ᠤ	MONGOLIAN LETTER MANCHU ZHA







































































## Buryat letter

1878	ᠠ	MONGOLIAN LETTER CHA WITH TWO DOTS
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## Extensions for Sanskrit and Tibetan

1880	ᠠ	MONGOLIAN LETTER ALI GALI ANUSVARA ONE → 0F83 ᠠ tibetan sign sna ldan
1881	ᠡ	MONGOLIAN LETTER ALI GALI VISARGA ONE → 0F7F ᠡ tibetan sign nram bcad

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

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

### Syllables for Moose Cree

18B0	ᐅ	CANADIAN SYLLABICS OY
18B1	ᐃ	CANADIAN SYLLABICS AY
18B2	ᐇ	CANADIAN SYLLABICS AAY
18B3	ᐈ	CANADIAN SYLLABICS WAY
18B4	ᐆ	CANADIAN SYLLABICS POY
18B5	ᐊ	CANADIAN SYLLABICS PAY
18B6	ᐉ	CANADIAN SYLLABICS PWOY
18B7	ᑏ	CANADIAN SYLLABICS TAY
18B8	ᑎ	CANADIAN SYLLABICS KAY
18B9	ᑕ	CANADIAN SYLLABICS KWAY
18BA	ᑖ	CANADIAN SYLLABICS MAY
18BB	ᑲ	CANADIAN SYLLABICS NOY
18BC	ᑭ	CANADIAN SYLLABICS NAY
18BD	ᑌ	CANADIAN SYLLABICS LAY
18BE	ᓂ	CANADIAN SYLLABICS SOY
18BF	ᓄ	CANADIAN SYLLABICS SAY
18C0	ᓋ	CANADIAN SYLLABICS SHOY
18C1	ᓯ	CANADIAN SYLLABICS SHAY
18C2	ᓵ	CANADIAN SYLLABICS SHWOY
18C3	ᙱ	CANADIAN SYLLABICS YOY
18C4	ᙴ	CANADIAN SYLLABICS YAY
18C5	ᙶ	CANADIAN SYLLABICS RAY

## Syllables for Cree and Ojibway

18C6	σ	CANADIAN SYLLABICS NWI
18C7	σ̇	CANADIAN SYLLABICS OJIBWAY NWI
18C8	σ̈	CANADIAN SYLLABICS NWII
18C9	σ̈̇	CANADIAN SYLLABICS OJIBWAY NWII
18CA	σ̄	CANADIAN SYLLABICS NWO
18CB	σ̇̄	CANADIAN SYLLABICS OJIBWAY NWO
18CC	σ̈̄	CANADIAN SYLLABICS NWOO
18CD	σ̈̇̄	CANADIAN SYLLABICS OJIBWAY NWOO
18CE	σ̄̇	CANADIAN SYLLABICS RWEE
18CF	σ̈̇̄	CANADIAN SYLLABICS RWI
18D0	σ̈̇̄̇	CANADIAN SYLLABICS RWII
18D1	σ̇̄̇	CANADIAN SYLLABICS RWO
18D2	σ̈̇̄̇̇	CANADIAN SYLLABICS RWOO
18D3	σ̈̇̄̇̇̇̇	CANADIAN SYLLABICS RWA

### Finals for Cree and Ojibway

18D4	ʌ	CANADIAN SYLLABICS OJIBWAY P	
18D5	ɲ	CANADIAN SYLLABICS OJIBWAY T	
18D6	ɸ	CANADIAN SYLLABICS OJIBWAY K	
18D7	ɸ	CANADIAN SYLLABICS OJIBWAY C	
18D8	ɸ	CANADIAN SYLLABICS OJIBWAY M	
18D9	ɸ	CANADIAN SYLLABICS OJIBWAY N	
18DA	ɸ	CANADIAN SYLLABICS OJIBWAY S	
18DB	ɸ	CANADIAN SYLLABICS OJIBWAY SH	
18DC	ʌ	CANADIAN SYLLABICS EASTERN W	
18DD	ʌ	CANADIAN SYLLABICS WESTERN W	
18DE	°	CANADIAN SYLLABICS FINAL SMALL RING	
18DF	°	CANADIAN SYLLABICS FINAL RAISED DOT	

• Carrier (GI OTTAI STOP)

### Syllables for Beaver Dene, Hare Dene, and Chipewyan Dene

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

18E3	ᑭ	CANADIAN SYLLABICS THWE	• Beaver Dene (TYE)
18E4	ᑭ	CANADIAN SYLLABICS THWA	• Beaver Dene (TYA)
18E5	ᑭ	CANADIAN SYLLABICS TTHWE	• Beaver Dene (HYE)
18E6	ᑭ	CANADIAN SYLLABICS TTHOO	• Chipewyan Dene (TTHU)
18E7	ᑭ	CANADIAN SYLLABICS TTHAA	• Beaver Dene (HAI)
18E8	ᑭ	CANADIAN SYLLABICS TLHWE	• Beaver Dene (TLYE)
18E9	ᑭ	CANADIAN SYLLABICS TLHOO	• Chipewyan Dene (TLU)
18EA	ᑭ	CANADIAN SYLLABICS SAYISI SHWE	• Beaver Dene (ZYE)
18EB	ᑭ	CANADIAN SYLLABICS SAYISI SHOO	• Chipewyan Dene (SHU)
18EC	ᑭ	CANADIAN SYLLABICS SAYISI HOO	• Chipewyan Dene (GU)
18ED	ᑭ	CANADIAN SYLLABICS CARRIER GWU	• Beaver Dene (CHYE)
18EE	ᑭ	CANADIAN SYLLABICS CARRIER DENE GEE	• Chipewyan Dene (CHU)
18EF	ᑭ	CANADIAN SYLLABICS CARRIER GAA	• Beaver Dene (CHAI)
18F0	ᑭ	CANADIAN SYLLABICS CARRIER GWA	• Hare Dene (SHYA)
18F1	ᑭ	CANADIAN SYLLABICS SAYISI JUU	• Chipewyan Dene (TSU)
18F2	ᑭ	CANADIAN SYLLABICS CARRIER JWA	• Beaver Dene (TSYE)

### Finals for Dene and Carrier

18F3	l	CANADIAN SYLLABICS BEAVER DENE L
18F4	r	CANADIAN SYLLABICS BEAVER DENE R
18F5	s	CANADIAN SYLLABICS CARRIER DENTAL S

	1AB	1AC	1AD	1AE	1AF
0	 1AB0	 1AC0			
1	 1AB1	 1AC1			
2	 1AB2	 1AC2			
3	 1AB3	 1AC3			
4	 1AB4	 1AC4			
5	 1AB5	 1AC5			
6	 1AB6	 1AC6			
7	 1AB7	 1AC7			
8	 1AB8	 1AC8			
9	 1AB9	 1AC9			
A	 1ABA	 1ACA			
B	 1ABB	 1ACB			
C	 1ABC	 1ACC			
D	 1ABD	 1ACD			
E	 1ABE	 1ACE			
F	 1ABF				

*This block contains many specialized combining marks, often derived from European dialectology transcriptional conventions.*

### Used in German dialectology



[illegible]

### Marks surrounding other diacritics or letters

*These marks are often intended to indicate partial or uncertain applicability of another diacritic.*

1ABB	∘	<b>COMBINING PARENTHESES ABOVE</b>
		• intended to surround a diacritic above
1ABC	∘∘	<b>COMBINING DOUBLE PARENTHESES ABOVE</b>
1ABD	⊖	<b>COMBINING PARENTHESES BELOW</b>
		• intended to surround a diacritic below
1ABE	⊖∘	<b>COMBINING PARENTHESES OVERLAY</b>
		• intended to surround a base letter
		• exact placement is font dependent

**Used in Scots dialectology**


1ABF		<b>COMBINING LATIN SMALL LETTER W BELOW</b>
		<ul style="list-style-type: none"> <li>• indicates voiced labialization</li> <li>→ 02B7 <sup>w</sup> modifier letter small w</li> </ul>
1AC0		<b>COMBINING LATIN SMALL LETTER TURNED W BELOW</b>
		<ul style="list-style-type: none"> <li>• indicates voiceless labialization</li> </ul>

### Marks next to or surrounding other diacritics

The left or right parentheses marks are used in extended IPA in combination with voicing or devoicing diacritics to indicate initial or final partial applicability.

1AC1	∘	COMBINING LEFT PARENTHESIS ABOVE LEFT
1AC2	⊘	COMBINING RIGHT PARENTHESIS ABOVE RIGHT
1AC3	⊙	COMBINING LEFT PARENTHESIS BELOW LEFT
1AC4	⊚	COMBINING RIGHT PARENTHESIS BELOW RIGHT
1AC5	⊠	COMBINING SQUARE BRACKETS ABOVE <ul style="list-style-type: none"> <li>intended to surround a diacritic above</li> <li>used to indicate cancellation of an accent in Japanese transliteration</li> </ul>

### Phonetic sign

































































































































1AC6  COMBINING NUMBER SIGN ABOVE  
= superscript octothorp  
• used extensively in J.P. Harrington's  
transcriptional notation

**Used in extended IPA**

1AC7	◌̸	COMBINING INVERTED DOUBLE ARCH ABOVE → 032B ◌̸ combining inverted double arch below → 1DF1 ◌̸ combining latin small letter w
1AC8	◌+	COMBINING PLUS SIGN ABOVE → 031F ◌+ combining plus sign below
1AC9	◌̸̸	COMBINING DOUBLE PLUS SIGN ABOVE
1ACA	◌̸̸̸	COMBINING DOUBLE PLUS SIGN BELOW

**Used in Middle English Ormulum**

1ACB	◌̂̂̂	COMBINING TRIPLE ACUTE ACCENT → 030B ◌̆ combining double acute accent
1ACC	◌̣	COMBINING LATIN SMALL LETTER INSULAR G
1ACD	◌̤	COMBINING LATIN SMALL LETTER INSULAR R
1ACE	◌̥	COMBINING LATIN SMALL LETTER INSULAR T

	1B0	1B1	1B2	1B3	1B4	1B5	1B6	1B7
0	 1B00	 1B10	 1B20	 1B30	 1B40	 1B50	 1B60	 1B70
	 1B01	 1B11	 1B21	 1B31	 1B41	 1B51	 1B61	 1B71
2	 1B02	 1B12	 1B22	 1B32	 1B42	 1B52	 1B62	 1B72
	 1B03	 1B13	 1B23	 1B33	 1B43	 1B53	 1B63	 1B73
4	 1B04	 1B14	 1B24	 1B34	 1B44	 1B54	 1B64	 1B74
	 1B05	 1B15	 1B25	 1B35	 1B45	 1B55	 1B65	 1B75
6	 1B06	 1B16	 1B26	 1B36	 1B46	 1B56	 1B66	 1B76
	 1B07	 1B17	 1B27	 1B37	 1B47	 1B57	 1B67	 1B77
8	 1B08	 1B18	 1B28	 1B38	 1B48	 1B58	 1B68	 1B78
	 1B09	 1B19	 1B29	 1B39	 1B49	 1B59	 1B69	 1B79
A	 1B0A	 1B1A	 1B2A	 1B3A	 1B4A	 1B5A	 1B6A	 1B7A
B	 1B0B	 1B1B	 1B2B	 1B3B	 1B4B	 1B5B	 1B6B	 1B7B
C	 1B0C	 1B1C	 1B2C	 1B3C	 1B4C	 1B5C	 1B6C	 1B7C
	 1B0D	 1B1D	 1B2D	 1B3D		 1B5D	 1B6D	 1B7D
E	 1B0E	 1B1E	 1B2E	 1B3E		 1B5E	 1B6E	 1B7E
F	 1B0F	 1B1F	 1B2F	 1B3F		 1B5F	 1B6F	

## 1B00

## Balinese

## 1B3F

## Various signs

1B00	ᮘ	BALINESE SIGN ULU RICEM = ardhaçandra
1B01	ᮙ	BALINESE SIGN ULU CANDRA = candrabindu
1B02	ᮚ	BALINESE SIGN CECEK = anusvara
1B03	ᮛ	BALINESE SIGN SURANG = final r • also used for repha in transliteration of Kawi → A982 ᮛ javanese sign layar
1B04	ᮜ	BALINESE SIGN BISAH = visarga

## Independent vowels

1B05	ᮝ	BALINESE LETTER AKARA = a
1B06	ᮞ	BALINESE LETTER AKARA TEDUNG = aa ≡ 1B05 ᮝ 1B35 ᮚ
1B07	ᮟ	BALINESE LETTER IKARA = i
1B08	ᮠ	BALINESE LETTER IKARA TEDUNG = ii ≡ 1B07 ᮟ 1B35 ᮚ
1B09	ᮡ	BALINESE LETTER UKARA = u
1B0A	ᮢ	BALINESE LETTER UKARA TEDUNG = uu ≡ 1B09 ᮡ 1B35 ᮚ
1B0B	ᮣ	BALINESE LETTER RA REPA = vocalic r
1B0C	ᮤ	BALINESE LETTER RA REPA TEDUNG = vocalic rr ≡ 1B0B ᮣ 1B35 ᮚ
1B0D	ᮥ	BALINESE LETTER LA LENG = vocalic l
1B0E	ᮦ	BALINESE LETTER LA LENG TEDUNG = vocalic ll ≡ 1B0D ᮥ 1B35 ᮚ
1B0F	ᮧ	BALINESE LETTER EKARA = e
1B10	ᮨ	BALINESE LETTER AIKARA = ai
1B11	ᮩ	BALINESE LETTER OKARA = o
1B12	᮪	BALINESE LETTER OKARA TEDUNG = au ≡ 1B11 ᮩ 1B35 ᮚ

## Consonants

1B13	᮫	BALINESE LETTER KA
1B14	ᮬ	BALINESE LETTER KA MAHAPRANA = kha
1B15	ᮭ	BALINESE LETTER GA
1B16	ᮮ	BALINESE LETTER GA GORA = gha
1B17	ᮯ	BALINESE LETTER NGA
1B18	᮰	BALINESE LETTER CA
1B19	᮱	BALINESE LETTER CA LACA = cha
1B1A	᮲	BALINESE LETTER JA
1B1B	᮳	BALINESE LETTER JA JERA = jha
1B1C	᮴	BALINESE LETTER NYA

1B1D	᮵	BALINESE LETTER TA LATIK = tta
1B1E	᮶	BALINESE LETTER TA MURDA MAHAPRANA = ttha
1B1F	᮷	BALINESE LETTER DA MURDA ALPAPRANA = dda
1B20	᮸	BALINESE LETTER DA MURDA MAHAPRANA = ddha
1B21	᮹	BALINESE LETTER NA RAMBAT = nna
1B22	ᮺ	BALINESE LETTER TA
1B23	ᮻ	BALINESE LETTER TA TAWA = tha
1B24	ᮼ	BALINESE LETTER DA
1B25	ᮽ	BALINESE LETTER DA MADU = dha
1B26	ᮾ	BALINESE LETTER NA
1B27	ᮿ	BALINESE LETTER PA
1B28	ᯀ	BALINESE LETTER PA KAPAL = pha
1B29	ᯁ	BALINESE LETTER BA
1B2A	ᯂ	BALINESE LETTER BA KEMBANG = bha
1B2B	ᯃ	BALINESE LETTER MA
1B2C	ᯄ	BALINESE LETTER YA
1B2D	ᯅ	BALINESE LETTER RA
1B2E	ᯆ	BALINESE LETTER LA
1B2F	ᯇ	BALINESE LETTER WA
1B30	ᯈ	BALINESE LETTER SA SAGA = sha
1B31	ᯉ	BALINESE LETTER SA SAPA = ssa
1B32	ᯊ	BALINESE LETTER SA
1B33	ᯋ	BALINESE LETTER HA

## Sign

1B34	ᯌ	BALINESE SIGN REREKAN = nukta
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## Dependent vowel signs

1B35	ᯍ	BALINESE VOWEL SIGN TEDUNG = aa
1B36	ᯎ	BALINESE VOWEL SIGN ULU = i
1B37	ᯏ	BALINESE VOWEL SIGN ULU SARI = ii
1B38	ᯐ	BALINESE VOWEL SIGN SUKU = u
1B39	ᯑ	BALINESE VOWEL SIGN SUKU ILUT = uu
1B3A	ᯒ	BALINESE VOWEL SIGN RA REPA = vocalic r
1B3B	ᯓ	BALINESE VOWEL SIGN RA REPA TEDUNG = vocalic rr ≡ 1B3A ᯒ 1B35 ᯍ
1B3C	ᯔ	BALINESE VOWEL SIGN LA LENG = vocalic l
1B3D	ᯕ	BALINESE VOWEL SIGN LA LENG TEDUNG = vocalic ll ≡ 1B3C ᯔ 1B35 ᯍ
1B3E	ᯖ	BALINESE VOWEL SIGN TALING = e
1B3F	ᯗ	BALINESE VOWEL SIGN TALING REPA = ai

## 1B40

## Balinese

## 1B7E

- 1B40 𑀓 BALINESE VOWEL SIGN TALING TEDUNG  
= o  
≡ 1B3E 𑀓 1B35 𑀓
- 1B41 𑀔 BALINESE VOWEL SIGN TALING REPA TEDUNG  
= au  
≡ 1B3F 𑀔 1B35 𑀓
- 1B42 𑀕 BALINESE VOWEL SIGN PEPET  
= ae
- 1B43 𑀖 BALINESE VOWEL SIGN PEPET TEDUNG  
= oe  
≡ 1B42 𑀕 1B35 𑀓

## Sign

- 1B44 𑀗 BALINESE ADEG ADEG  
= virama

## Additional consonants

- 1B45 𑀘 BALINESE LETTER KAF SASAK
- 1B46 𑀙 BALINESE LETTER KHOT SASAK
- 1B47 𑀚 BALINESE LETTER TZIR SASAK
- 1B48 𑀛 BALINESE LETTER EF SASAK
- 1B49 𑀜 BALINESE LETTER VE SASAK
- 1B4A 𑀝 BALINESE LETTER ZAL SASAK
- 1B4B 𑀞 BALINESE LETTER ASYURA SASAK

- 1B4C 𑀟 BALINESE LETTER ARCHAIC JNYA  
• used in older texts in place of the ja + nya conjunct  
→ A998 𑀠 javanese letter nya murda

## Digits

- 1B50 𑀡 BALINESE DIGIT ZERO
- 1B51 𑀢 BALINESE DIGIT ONE
- 1B52 𑀣 BALINESE DIGIT TWO
- 1B53 𑀤 BALINESE DIGIT THREE
- 1B54 𑀥 BALINESE DIGIT FOUR
- 1B55 𑀦 BALINESE DIGIT FIVE
- 1B56 𑀧 BALINESE DIGIT SIX
- 1B57 𑀨 BALINESE DIGIT SEVEN
- 1B58 𑀩 BALINESE DIGIT EIGHT
- 1B59 𑀪 BALINESE DIGIT NINE

## Punctuation

- 1B5A 𑀫 BALINESE PANTI  
= section
- 1B5B 𑀬 BALINESE PAMADA  
= honorific section
- 1B5C 𑀭 BALINESE WINDU  
= punctuation ring
- 1B5D 𑀮 BALINESE CARIK PAMUNGKAH  
= colon
- 1B5E 𑀯 BALINESE CARIK SIKI  
= danda  
→ 0964 I devanagari danda
- 1B5F 𑀰 BALINESE CARIK PAREREN  
= double danda  
→ 0965 II devanagari double danda
- 1B60 𑀱 BALINESE PAMENENG  
= line-breaking hyphen

## Musical symbols for notes

- 1B61 𑀲 BALINESE MUSICAL SYMBOL DONG
- 1B62 𑀳 BALINESE MUSICAL SYMBOL DENG
- 1B63 𑀴 BALINESE MUSICAL SYMBOL DUNG
- 1B64 𑀵 BALINESE MUSICAL SYMBOL DANG
- 1B65 𑀶 BALINESE MUSICAL SYMBOL DANG SURANG
- 1B66 𑀷 BALINESE MUSICAL SYMBOL DING

- 1B67 𑀸 BALINESE MUSICAL SYMBOL DAENG
- 1B68 𑀹 BALINESE MUSICAL SYMBOL DEUNG
- 1B69 𑀺 BALINESE MUSICAL SYMBOL DAING
- 1B6A 𑀻 BALINESE MUSICAL SYMBOL DANG GEDE

## Diacritical marks for musical symbols

































































- 1B6B 𑀼 BALINESE MUSICAL SYMBOL COMBINING TEGEH
- 1B6C 𑀽 BALINESE MUSICAL SYMBOL COMBINING ENDEP
- 1B6D 𑀾 BALINESE MUSICAL SYMBOL COMBINING KEMPUL
- 1B6E 𑀿 BALINESE MUSICAL SYMBOL COMBINING KEMPLI
- 1B6F 𑁀 BALINESE MUSICAL SYMBOL COMBINING JEGOGAN
- 1B70 𑁁 BALINESE MUSICAL SYMBOL COMBINING KEMPUL WITH JEGOGAN
- 1B71 𑁂 BALINESE MUSICAL SYMBOL COMBINING KEMPLI WITH JEGOGAN
- 1B72 𑁃 BALINESE MUSICAL SYMBOL COMBINING BENDE
- 1B73 𑁄 BALINESE MUSICAL SYMBOL COMBINING GONG

## Musical symbols

- 1B74 𑁅 BALINESE MUSICAL SYMBOL RIGHT-HAND OPEN DUG
- 1B75 𑁆 BALINESE MUSICAL SYMBOL RIGHT-HAND OPEN DAG
- 1B76 𑁇 BALINESE MUSICAL SYMBOL RIGHT-HAND CLOSED TUK
- 1B77 𑁈 BALINESE MUSICAL SYMBOL RIGHT-HAND CLOSED TAK
- 1B78 𑁉 BALINESE MUSICAL SYMBOL LEFT-HAND OPEN PANG
- 1B79 𑁊 BALINESE MUSICAL SYMBOL LEFT-HAND OPEN PUNG
- 1B7A 𑁋 BALINESE MUSICAL SYMBOL LEFT-HAND CLOSED PLAK
- 1B7B 𑁌 BALINESE MUSICAL SYMBOL LEFT-HAND CLOSED PLUK
- 1B7C 𑁍 BALINESE MUSICAL SYMBOL LEFT-HAND OPEN PING

## Punctuation

- 1B7D 𑁎 BALINESE PANTI LANTANG  
= end of text
- 1B7E 𑁏 BALINESE PAMADA LANTANG  
= end of text

	1B8	1B9	1BA	1BB
0	 1B80	 1B90	 1BA0	 1BB0
1	 1B81	 1B91	 1BA1	 1BB1
2	 1B82	 1B92	 1BA2	 1BB2
3	 1B83	 1B93	 1BA3	 1BB3
4	 1B84	 1B94	 1BA4	 1BB4
5	 1B85	 1B95	 1BA5	 1BB5
6	 1B86	 1B96	 1BA6	 1BB6
7	 1B87	 1B97	 1BA7	 1BB7
8	 1B88	 1B98	 1BA8	 1BB8
9	 1B89	 1B99	 1BA9	 1BB9
A	 1B8A	 1B9A	 1BA A	 1BB A
B	 1B8B	 1B9B	 1BA B	 1BB B
C	 1B8C	 1B9C	 1BA C	 1BB C
D	 1B8D	 1B9D	 1BA D	 1BB D
E	 1B8E	 1B9E	 1BA E	 1BB E
F	 1B8F	 1B9F	 1BA F	 1BB F

## 1B80

## Sundanese

## 1BBF

## Various signs

1B80	◌̣	SUNDANESE SIGN PANYECEK = anusvara
1B81	◌̤	SUNDANESE SIGN PANGLAYAR = final r
1B82	◌̥	SUNDANESE SIGN PANGWISAD = visarga

## Vowels

1B83	ᮘ	SUNDANESE LETTER A
1B84	ᮙ	SUNDANESE LETTER I
1B85	ᮚ	SUNDANESE LETTER U
1B86	ᮛ	SUNDANESE LETTER AE
1B87	ᮜ	SUNDANESE LETTER O
1B88	ᮝ	SUNDANESE LETTER E
1B89	ᮞ	SUNDANESE LETTER EU

## Consonants

1B8A	ᮟ	SUNDANESE LETTER KA
1B8B	ᮠ	SUNDANESE LETTER QA
1B8C	ᮡ	SUNDANESE LETTER GA
1B8D	ᮢ	SUNDANESE LETTER NGA
1B8E	ᮣ	SUNDANESE LETTER CA
1B8F	ᮤ	SUNDANESE LETTER JA
1B90	ᮥ	SUNDANESE LETTER ZA
1B91	ᮦ	SUNDANESE LETTER NYA
1B92	ᮧ	SUNDANESE LETTER TA
1B93	ᮨ	SUNDANESE LETTER DA
1B94	ᮩ	SUNDANESE LETTER NA
1B95	᮪	SUNDANESE LETTER PA
1B96	᮫	SUNDANESE LETTER FA
1B97	ᮬ	SUNDANESE LETTER VA
1B98	ᮭ	SUNDANESE LETTER BA
1B99	ᮮ	SUNDANESE LETTER MA
1B9A	ᮯ	SUNDANESE LETTER YA
1B9B	᮰	SUNDANESE LETTER RA
1B9C	᮱	SUNDANESE LETTER LA
1B9D	᮲	SUNDANESE LETTER WA
1B9E	᮳	SUNDANESE LETTER SA
1B9F	᮴	SUNDANESE LETTER XA
1BA0	᮵	SUNDANESE LETTER HA

## Consonant signs

1BA1	◌̦	SUNDANESE CONSONANT SIGN PAMINGKAL = subjoined ya
1BA2	◌̧	SUNDANESE CONSONANT SIGN PANYAKRA = subjoined ra
1BA3	◌̨	SUNDANESE CONSONANT SIGN PANYIKU = subjoined la

## Vowel signs

1BA4	◌̩	SUNDANESE VOWEL SIGN PANGHULU = i
1BA5	◌̪	SUNDANESE VOWEL SIGN PANYUKU = u
1BA6	◌̫	SUNDANESE VOWEL SIGN PANAELAENG = ae
1BA7	◌̬	SUNDANESE VOWEL SIGN PANOLONG = o
1BA8	◌̭	SUNDANESE VOWEL SIGN PAMEPET = e
1BA9	◌̮	SUNDANESE VOWEL SIGN PANEULEUNG = eu

## Viramas

1BAA	◌̣̤	SUNDANESE SIGN PAMAAEH = virama • does not form conjuncts
1BAB	◌̣̥	SUNDANESE SIGN VIRAMA • forms conjuncts in older orthography

## Consonant signs

1BAC	◌̣̦	SUNDANESE CONSONANT SIGN PASANGAN MA = subjoined ma
1BAD	◌̧̣	SUNDANESE CONSONANT SIGN PASANGAN WA = subjoined wa

## Additional consonants

1BAE	᮶	SUNDANESE LETTER KHA
1BAF	᮷	SUNDANESE LETTER SYA

## Digits

1BB0	ᮠ	SUNDANESE DIGIT ZERO
1BB1	ᮡ	SUNDANESE DIGIT ONE
1BB2	ᮢ	SUNDANESE DIGIT TWO
1BB3	ᮣ	SUNDANESE DIGIT THREE
1BB4	ᮤ	SUNDANESE DIGIT FOUR
1BB5	ᮥ	SUNDANESE DIGIT FIVE
1BB6	ᮦ	SUNDANESE DIGIT SIX
1BB7	ᮧ	SUNDANESE DIGIT SEVEN
1BB8	ᮨ	SUNDANESE DIGIT EIGHT
1BB9	ᮩ	SUNDANESE DIGIT NINE

## Sign

1BBA	᮪	SUNDANESE AVAGRAHA = gemination mark
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





























































## Historic letters

1BBB	᮫	SUNDANESE LETTER REU • vocalic r
1BBC	ᮬ	SUNDANESE LETTER LEU • vocalic l
1BBD	ᮭ	SUNDANESE LETTER BHA × SUNDANESE LETTER ARCHAIC I • character was originally misidentified, so its name is a misnomer

1BBE ᮮ SUNDANESE LETTER FINAL K

1BBF ᮯ SUNDANESE LETTER FINAL M

- used in a 21st century document
- for actual final m, use the sequence 1B99 ᮴ 1BAA ᮠ̣̤

	1DC	1DD	1DE	1DF
0	 1DC0	 1DD0	 1DE0	 1DF0
1	 1DC1	 1DD1	 1DE1	 1DF1
2	 1DC2	 1DD2	 1DE2	 1DF2
3	 1DC3	 1DD3	 1DE3	 1DF3
4	 1DC4	 1DD4	 1DE4	 1DF4
5	 1DC5	 1DD5	 1DE5	 1DF5
6	 1DC6	 1DD6	 1DE6	 1DF6
7	 1DC7	 1DD7	 1DE7	 1DF7
8	 1DC8	 1DD8	 1DE8	 1DF8
9	 1DC9	 1DD9	 1DE9	 1DF9
A	 1DCA	 1DDA	 1DEA	 1DFA
B	 1DCB	 1ddb	 1DEB	 1DFB
C	 1DCC	 1DDC	 1DEC	 1DFC
D	 1DCD	 1DDD	 1DED	 1DFD
E	 1DCE	 1DDE	 1DEE	 1DFE
F	 1DCF	 1DDF	 1DEF	 1DFF

**Used for Ancient Greek**

*These are used as editorial signs for Ancient Greek to indicate scribal deletion of erroneous accent marks.*

- 1DC0 ◌̣ COMBINING DOTTED GRAVE ACCENT  
→ 0300 ◌̣ combining grave accent  
→ 1FED ◌̣ greek dialytika and varia
- 1DC1 ◌̡ COMBINING DOTTED ACUTE ACCENT  
→ 0301 ◌̡ combining acute accent  
→ 0344 ◌̡ combining greek dialytika tonos  
→ 1FEE ◌̡ greek dialytika and oxia

**Miscellaneous marks**

- 1DC2 ◌̢ COMBINING SNAKE BELOW
- 1DC3 ◌̣ COMBINING SUSPENSION MARK  
• Glagolitic  
→ 0306 ◌̣ combining breve

**Contour tone marks**

- 1DC4 ◌̤ COMBINING MACRON-ACUTE
- 1DC5 ◌̥ COMBINING GRAVE-MACRON
- 1DC6 ◌̦ COMBINING MACRON-GRAVE
- 1DC7 ◌̧ COMBINING ACUTE-MACRON
- 1DC8 ◌̨ COMBINING GRAVE-ACUTE-GRAVE
- 1DC9 ◌̩ COMBINING ACUTE-GRAVE-ACUTE

**Miscellaneous mark**

- 1DCA ◌̪ COMBINING LATIN SMALL LETTER R BELOW

**Contour tone marks**

- 1DCB ◌̫ COMBINING BREVE-MACRON  
• Lithuanian dialectology
- 1DCC ◌̬ COMBINING MACRON-BREVE  
• Lithuanian dialectology

**Double diacritic**

- 1DCD ◌̭ COMBINING DOUBLE CIRCUMFLEX ABOVE

**Medievalist additions**

- 1DCE ◌̮ COMBINING OGONEK ABOVE
- 1DCF ◌̯ COMBINING ZIGZAG BELOW
- 1DD0 ◌̰ COMBINING IS BELOW
- 1DD1 ◌̱ COMBINING UR ABOVE
- 1DD2 ◌̲ COMBINING US ABOVE

**Medieval superscript letter diacritics**

- 1DD3 ◌̳ COMBINING LATIN SMALL LETTER FLATTENED OPEN A ABOVE
- 1DD4 ◌̴ COMBINING LATIN SMALL LETTER AE
- 1DD5 ◌̵ COMBINING LATIN SMALL LETTER AO
- 1DD6 ◌̶ COMBINING LATIN SMALL LETTER AV
- 1DD7 ◌̷ COMBINING LATIN SMALL LETTER C CEDILLA
- 1DD8 ◌̸ COMBINING LATIN SMALL LETTER INSULAR D
- 1DD9 ◌̹ COMBINING LATIN SMALL LETTER ETH
- 1DDA ◌̺ COMBINING LATIN SMALL LETTER G
- 1ddb ◌̻ COMBINING LATIN LETTER SMALL CAPITAL G
- 1DDC ◌̼ COMBINING LATIN SMALL LETTER K
- 1DDD ◌̽ COMBINING LATIN SMALL LETTER L
- 1DDE ◌̾ COMBINING LATIN LETTER SMALL CAPITAL L
- 1DDF ◌̿ COMBINING LATIN LETTER SMALL CAPITAL M
- 1DE0 ◌̿ COMBINING LATIN SMALL LETTER N
- 1DE1 ◌̿ COMBINING LATIN LETTER SMALL CAPITAL N
- 1DE2 ◌̿ COMBINING LATIN LETTER SMALL CAPITAL R
- 1DE3 ◌̿ COMBINING LATIN SMALL LETTER R ROTUNDA
- 1DE4 ◌̿ COMBINING LATIN SMALL LETTER S
- 1DE5 ◌̿ COMBINING LATIN SMALL LETTER LONG S

- 1DE6 ◌̿ COMBINING LATIN SMALL LETTER Z

**Superscript letter diacritics for German dialectology**

- 1DE7 ◌̿ COMBINING LATIN SMALL LETTER ALPHA
- 1DE8 ◌̿ COMBINING LATIN SMALL LETTER B
- 1DE9 ◌̿ COMBINING LATIN SMALL LETTER BETA
- 1DEA ◌̿ COMBINING LATIN SMALL LETTER SCHWA
- 1DEB ◌̿ COMBINING LATIN SMALL LETTER F
- 1DEC ◌̿ COMBINING LATIN SMALL LETTER L WITH DOUBLE MIDDLE TILDE
- 1DED ◌̿ COMBINING LATIN SMALL LETTER O WITH LIGHT CENTRALIZATION STROKE
- 1DEE ◌̿ COMBINING LATIN SMALL LETTER P
- 1DEF ◌̿ COMBINING LATIN SMALL LETTER ESH
- 1DF0 ◌̿ COMBINING LATIN SMALL LETTER U WITH LIGHT CENTRALIZATION STROKE
- 1DF1 ◌̿ COMBINING LATIN SMALL LETTER W  
→ 1ABF ◌̿ combining latin small letter w below  
→ 1AC7 ◌̿ combining inverted double arch above
- 1DF2 ◌̿ COMBINING LATIN SMALL LETTER A WITH DIAERESIS
- 1DF3 ◌̿ COMBINING LATIN SMALL LETTER O WITH DIAERESIS
- 1DF4 ◌̿ COMBINING LATIN SMALL LETTER U WITH DIAERESIS

**Diacritic for American lexicography**

- 1DF5 ◌̿ COMBINING UP TACK ABOVE

**Typicon marks**

- 1DF6 ◌̿ COMBINING KAVYKA ABOVE RIGHT
- 1DF7 ◌̿ COMBINING KAVYKA ABOVE LEFT  
→ A67C ◌̿ combining cyrillic kavyka

**Miscellaneous marks**

- 1DF8 ◌̿ COMBINING DOT ABOVE LEFT  
• used in Syriac as a disambiguation dot  
• used in Typicon Cyrillic, where the dot may have a square appearance  
→ 0358 ◌̿ combining dot above right  
→ 0740 ◌̿ syriac feminine dot
- 1DF9 ◌̿ COMBINING WIDE INVERTED BRIDGE BELOW  
• used as a Typicon mark  
→ 033A ◌̿ combining inverted bridge below
- 1DFA ◌̿ COMBINING DOT BELOW LEFT  
• used in Syriac as a disambiguation dot
- 1DFB ◌̿ COMBINING DELETION MARK  
• used for "mhusaa" in Newa scribal tradition

**Double diacritic mark for UPA**

- 1DFC ◌̿ COMBINING DOUBLE INVERTED BREVE BELOW

**Miscellaneous mark**

- 1DFD ◌̿ COMBINING ALMOST EQUAL TO BELOW  
• diacritic indicating a strident vowel in Khoisan languages

**Additional marks for UPA**

- 1DFE ◌̿ COMBINING LEFT ARROWHEAD ABOVE
- 1DFF ◌̿ COMBINING RIGHT ARROWHEAD AND DOWN ARROWHEAD BELOW

	20A	20B	20C
0	<div>₴</div> <div>20A0</div>	<div>₸</div> <div>20B0</div>	<div>₵</div> <div>20C0</div>
1	<div>₡</div> <div>20A1</div>	<div>₱</div> <div>20B1</div>	
2	<div>₢</div> <div>20A2</div>	<div>₣</div> <div>20B2</div>	
3	<div>₣</div> <div>20A3</div>	<div>₤</div> <div>20B3</div>	
4	<div>₤</div> <div>20A4</div>	<div>₥</div> <div>20B4</div>	
5	<div>₦</div> <div>20A5</div>	<div>₦</div> <div>20B5</div>	
6	<div>₧</div> <div>20A6</div>	<div>₨</div> <div>20B6</div>	
7	<div>₪</div> <div>20A7</div>	<div>₹</div> <div>20B7</div>	
8	<div>₹</div> <div>20A8</div>	<div>₺</div> <div>20B8</div>	
9	<div>₺</div> <div>20A9</div>	<div>₻</div> <div>20B9</div>	
A	<div>₼</div> <div>20AA</div>	<div>₾</div> <div>20BA</div>	
B	<div>₿</div> <div>20AB</div>	<div>₿</div> <div>20BB</div>	
C	<div>₿</div> <div>20AC</div>	<div>₿</div> <div>20BC</div>	
D	<div>₿</div> <div>20AD</div>	<div>₿</div> <div>20BD</div>	
E	<div>₿</div> <div>20AE</div>	<div>₿</div> <div>20BE</div>	
F	<div>₿</div> <div>20AF</div>	<div>₿</div> <div>20BF</div>	

**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	20AC €	<b>EURO SIGN</b> • currency sign for the European Monetary Union • euro, not ecu → 20A0 ₠ euro-currency sign
→ 00A2 ¢	cent sign	20AD ₭	<b>KIP SIGN</b> • Laos
→ 00A3 £	pound sign	20AE ₮	<b>TUGRIK SIGN</b> • Mongolia • also transliterated as tugrug, tugric, tugrog, togrog, tögrög
→ 00A4 ₭	currency sign	20AF ₭	<b>DRACHMA SIGN</b> • Greece
→ 00A5 ¥	yen sign	20B0 ₰	<b>GERMAN PENNY SIGN</b>
→ 0192 f	latin small letter f with hook	20B1 ₱	<b>PESO SIGN</b> = Filipino peso sign • Philippines • extant and discontinued Latin-American peso currencies (Mexican, Chilean, Colombian, etc.) use the dollar sign → 0024 \$ dollar sign → 20A7 ₱ peseta sign
→ 058F ֏	armenian dram sign	20B2 ₲	<b>GUARANI SIGN</b> • Paraguay • Often represented by G. or Gs.
→ 060B ۰	afghani sign	20B3 ₳	<b>AUSTRAL SIGN</b> • former Argentinian currency
→ 09F2 ৳	bengali rupee mark	20B4 ₴	<b>HRYVNIA SIGN</b> • Ukraine
→ 09F3 ৳	bengali rupee sign	20B5 ₵	<b>CEDI SIGN</b> • Ghana • glyph may look like ‘¢’ or like C with a short vertical stroke through the upper arm → 00A2 ¢ cent sign → 023B ¢ latin capital letter c with stroke
→ 0AF1 ૨૦	gujarati rupee sign	20B6 ₣	<b>LIVRE TOURNOIS SIGN</b> • used in France from 13th-18th centuries
→ 0BF9 ௧₹	tamil rupee sign	20B7 ₧	<b>SPESMILO SIGN</b> • historical international currency associated with Esperanto
→ 0E3F ฿	thai currency symbol baht	20B8 ₸	<b>TENGE SIGN</b> • Kazakhstan → 2351 ₸ apl functional symbol up tack overbar → 2564 ₸ box drawings down single and horizontal double → 3012 ₸ postal mark
→ 17DB ៛	khmer currency symbol riel	20B9 ₹	<b>INDIAN RUPEE SIGN</b> • official rupee currency sign for India • contrasts with script-specific rupee signs and abbreviations → 0930 ₹ devanagari letter ra
→ 2133 ₮	script capital m	20BA ₺	<b>TURKISH LIRA SIGN</b> • official lira currency sign for Turkey
→ 5143 元		20BB ₯	<b>NORDIC MARK SIGN</b> • early representation of the Mark currency used in Denmark and Norway → 2133 ₮ script capital m
→ 5186 円		20BC ₼	<b>MANAT SIGN</b> • Azerbaijan
→ 5706 圓		20BD ₰	<b>RUBLE SIGN</b> • Russia
→ 5713 圓		20BE ₾	<b>LARI SIGN</b> • Georgia
→ FDFC ₭	rial sign		
→ 1E2FF ₮	wancho ngun sign		
20A0 ₠	<b>EURO-CURRENCY SIGN</b> • intended for ECU, but not widely used • historical character; this is NOT the euro! → 20AC € euro sign		
20A1 ¢	<b>COLON SIGN</b> • Costa Rica, El Salvador		
20A2 ¢	<b>CRUZEIRO SIGN</b> • Brazil		
20A3 ₣	<b>FRENCH FRANC SIGN</b> • France		
20A4 £	<b>LIRA SIGN</b> • intended for lira, but not widely used • preferred character for lira is 00A3 £ → 00A3 £ pound sign → 20BA ₺ turkish lira sign		
20A5 ¢	<b>MILL SIGN</b> • USA (1/10 cent)		
20A6 ₦	<b>NAIRA SIGN</b> • Nigeria		
20A7 ₱	<b>PESETA SIGN</b> • Spain → 20B1 ₱ peso sign		
20A8 ₨	<b>RUPEE SIGN</b> • India, unofficial legacy practice → 20B9 ₹ indian rupee sign ≈ 0052 ₹ 0073 s		
20A9 ₩	<b>WON SIGN</b> • Korea • glyph may have one or two crossbars, but the most common form in Korea has only one		
20AA ₪	<b>NEW SHEQEL SIGN</b> = shekel • Israel		
20AB ₫	<b>DONG SIGN</b> • Vietnam		

20BF	₿	BITCOIN SIGN
		• a cryptocurrency
20C0	₮	SOM SIGN
		• Kyrgyzstan

	210	211	212	213	214
0	$\text{a}/\text{c}$ 2100	$\text{f}$ 2110	SM 2120	$\text{e}$ 2130	$\Sigma$ 2140
1	$\text{a}/\text{s}$ 2101	$\text{f}$ 2111	TEL 2121	$\text{f}$ 2131	$\text{G}$ 2141
2	$\text{C}$ 2102	$\text{L}$ 2112	TM 2122	$\text{H}$ 2132	$\text{I}$ 2142
3	$^{\circ}\text{C}$ 2103	$\text{l}$ 2113	$\text{V}$ 2123	$\text{M}$ 2133	$\text{J}$ 2143
4	$\text{¢}$ 2104	$\text{W}$ 2114	$\text{Z}$ 2124	$\text{o}$ 2134	$\text{A}$ 2144
5	$\text{‰}$ 2105	$\text{N}$ 2115	$\text{z}$ 2125	$\text{N}$ 2135	$\text{D}$ 2145
6	$\text{‰u}$ 2106	$\text{No}$ 2116	$\Omega$ 2126	$\text{C}$ 2136	$\text{d}$ 2146
7	$\text{E}$ 2107	$\text{P}$ 2117	$\text{U}$ 2127	$\text{A}$ 2137	$\text{e}$ 2147
8	$\text{D}$ 2108	$\text{G}$ 2118	$\text{Z}$ 2128	$\text{I}$ 2138	$\text{i}$ 2148
9	$^{\circ}\text{F}$ 2109	$\text{P}$ 2119	$\text{i}$ 2129	$\text{i}$ 2139	$\text{j}$ 2149
A	$\text{g}$ 210A	$\text{Q}$ 211A	$\text{K}$ 212A	$\text{O}$ 213A	$\text{P}$ 214A
B	$\text{H}$ 210B	$\text{R}$ 211B	$\text{A}$ 212B	FAX 213B	$\text{W}$ 214B
C	$\text{S}$ 210C	$\text{R}$ 211C	$\text{B}$ 212C	$\pi$ 213C	$\text{P}$ 214C
D	$\text{H}$ 210D	$\text{R}$ 211D	$\text{C}$ 212D	$\text{Y}$ 213D	$\text{A}/\text{s}$ 214D
E	$\text{h}$ 210E	$\text{R}$ 211E	$\text{e}$ 212E	$\text{I}$ 213E	$\text{H}$ 214E
F	$\text{h}$ 210F	$\text{R}$ 211F	$\text{e}$ 212F	$\text{I}$ 213F	$\text{W}$ 214F

**Letterlike symbols**

*Some of the letterlike symbols are intended to complete the set of mathematical alphanumeric symbols starting at 1D400.*

2100	‰	ACCOUNT OF ≈ 0061 a 002F / 0063 c
2101	‰	ADDRESSED TO THE SUBJECT = aux soins (de) → 214D ‰ aktieselskab ≈ 0061 a 002F / 0073 s
2102	ℂ	DOUBLE-STRUCK CAPITAL C = the set of complex numbers ≈ <font> 0043 C latin capital letter c
2103	°C	DEGREE CELSIUS = degrees centigrade ≈ 00B0 ° 0043 C
2104	¢	CENTRE LINE SYMBOL = clone
2105	‰	CARE OF ≈ 0063 c 002F / 006F o
2106	‰	CADA UNA • Spanish for “each one” ≈ 0063 c 002F / 0075 u
2107	ℰ	EULER CONSTANT → 0045 E latin capital letter e ≈ 0190 ℰ latin capital letter open e
2108	ℰ	SCRUPLE
2109	°F	DEGREE FAHRENHEIT ≈ 00B0 ° 0046 F
210A	℔	SCRIPT SMALL G = real number symbol ≈ <font> 0067 g latin small letter g
210B	ℋ	SCRIPT CAPITAL H = Hamiltonian operator ~ 210B FE00 ℋ chancery style ~ 210B FE01 ℋ roundhand style ≈ <font> 0048 H latin capital letter h
210C	ℋ	BLACK-LETTER CAPITAL H = Hilbert space ≈ <font> 0048 H latin capital letter h
210D	ℋ	DOUBLE-STRUCK CAPITAL H ≈ <font> 0048 H latin capital letter h
210E	ℎ	PLANCK CONSTANT = height, specific enthalpy, ... • simply a mathematical italic h; this character's name results from legacy usage ≈ <font> 0068 h latin small letter h
210F	ℏ	PLANCK CONSTANT OVER TWO PI = reduced Planck constant, Dirac constant → 045B ℏ cyrillic small letter tshe ≈ <font> 0127 h latin small letter h with stroke
2110	ℐ	SCRIPT CAPITAL I ~ 2110 FE00 ℐ chancery style ~ 2110 FE01 ℐ roundhand style ≈ <font> 0049 I latin capital letter i
2111	ℑ	BLACK-LETTER CAPITAL I = imaginary part ≈ <font> 0049 I latin capital letter i
2112	ℒ	SCRIPT CAPITAL L = Laplace transform ~ 2112 FE00 ℒ chancery style ~ 2112 FE01 ℒ roundhand style ≈ <font> 004C L latin capital letter l

2113	ℓ	SCRIPT SMALL L = mathematical symbol 'ell' = liter (traditional symbol) • despite its character name, this symbol is derived from a special italicized version of the small letter l • the SI recommended symbol for liter is 006C l or 004C L → 1D4C1 ℓ mathematical script small l ≈ <font> 006C l latin small letter l
2114	℔	L B BAR SYMBOL = pounds → 0023 # number sign
2115	ℕ	DOUBLE-STRUCK CAPITAL N = natural number • a glyph variant with doubled vertical strokes exists ≈ <font> 004E N latin capital letter n
2116	№	NUMERO SIGN → 0023 # number sign → 00BA № masculine ordinal indicator ≈ 004E N 006F o
2117	©	SOUND RECORDING COPYRIGHT = published = phonorecord sign → 00A9 © copyright sign → 24C5 © circled latin capital letter p
2118	℘	SCRIPT CAPITAL P × WEIERSTRASS ELLIPTIC FUNCTION • actually this has the form of a lowercase calligraphic p, despite its name
2119	ℙ	DOUBLE-STRUCK CAPITAL P ≈ <font> 0050 P latin capital letter p
211A	ℚ	DOUBLE-STRUCK CAPITAL Q = the set of rational numbers ≈ <font> 0051 Q latin capital letter q
211B	℞	SCRIPT CAPITAL R = Riemann Integral ~ 211B FE00 ℞ chancery style ~ 211B FE01 ℞ roundhand style ≈ <font> 0052 R latin capital letter r
211C	℞	BLACK-LETTER CAPITAL R = real part ≈ <font> 0052 R latin capital letter r
211D	℞	DOUBLE-STRUCK CAPITAL R = the set of real numbers ≈ <font> 0052 R latin capital letter r
211E	℞	PRESCRIPTION TAKE = recipe = cross ratio
211F	℞	RESPONSE
2120	SM	SERVICE MARK ≈ <sup> 0053 S 004D M
2121	TEL	TELEPHONE SIGN • typical forms for this symbol may use lowercase, small caps or superscripted letter shapes → 260E ☎ black telephone → 2706 ☎ telephone location sign → 1F4DE ☎ telephone receiver ≈ 0054 T 0045 E 004C L
2122	TM	TRADE MARK SIGN → 1F12E ™ circled wz ≈ <sup> 0054 T 004D M
2123	℥	VERSICLE

2124	ℤ	<b>DOUBLE-STRUCK CAPITAL Z</b> = the set of integers ≈ <font> 005A <b>Z</b> latin capital letter z
2125	℥	<b>OUNCE SIGN</b> → 0292 <b>℥</b> latin small letter ezh → 1F773 <b>℥</b> alchemical symbol for half ounce
2126	Ω	<b>OHM SIGN</b> • SI unit of resistance, named after G. S. Ohm, German physicist • preferred representation is 03A9 <b>Ω</b> → 260A <b>Ω</b> ascending node ≡ 03A9 <b>Ω</b> greek capital letter omega
2127	℧	<b>INVERTED OHM SIGN</b> = mho • archaic unit of conductance (= the SI unit siemens) • typographically a turned greek capital letter omega → 01B1 <b>℧</b> latin capital letter upsilon → 03A9 <b>Ω</b> greek capital letter omega → 260B <b>℧</b> descending node
2128	ℷ	<b>BLACK-LETTER CAPITAL Z</b> ≈ <font> 005A <b>Z</b> latin capital letter z
2129	ι	<b>TURNED GREEK SMALL LETTER IOTA</b> • unique element fulfilling a description (logic) → 03B9 <b>ι</b> greek small letter iota
212A	K	<b>KELVIN SIGN</b> ≡ 004B <b>K</b> latin capital letter k
212B	Å	<b>ANGSTROM SIGN</b> • non SI length unit (=0.1 nm) named after A. J. Ångström, Swedish physicist • preferred representation is 00C5 <b>Å</b> ≡ 00C5 <b>Å</b> latin capital letter a with ring above
212C	ℬ	<b>SCRIPT CAPITAL B</b> = Bernoulli function ~ 212C FE00 <b>ℬ</b> chancery style ~ 212C FE01 <b>ℬ</b> roundhand style ≈ <font> 0042 <b>B</b> latin capital letter b
212D	ℭ	<b>BLACK-LETTER CAPITAL C</b> ≈ <font> 0043 <b>C</b> latin capital letter c
212E	ⓔ	<b>ESTIMATED SYMBOL</b> • used in European packaging → 0065 <b>e</b> latin small letter e
212F	ℯ	<b>SCRIPT SMALL E</b> = error = natural exponent ≈ <font> 0065 <b>e</b> latin small letter e
2130	ℰ	<b>SCRIPT CAPITAL E</b> = emf (electromotive force) ~ 2130 FE00 <b>ℰ</b> chancery style ~ 2130 FE01 <b>ℰ</b> roundhand style ≈ <font> 0045 <b>E</b> latin capital letter e
2131	ℱ	<b>SCRIPT CAPITAL F</b> = Fourier transform ~ 2131 FE00 <b>ℱ</b> chancery style ~ 2131 FE01 <b>ℱ</b> roundhand style ≈ <font> 0046 <b>F</b> latin capital letter f
2132	ⱥ	<b>TURNED CAPITAL F</b> = Claudian digamma inversum • lowercase is 214E <b>ⱥ</b> → 0046 <b>F</b> latin capital letter f → 03DC <b>ƒ</b> greek letter digamma

2133	ℳ	<b>SCRIPT CAPITAL M</b> = M-matrix (physics) = German Mark currency symbol, before WWII • when used for the Mark symbol, the range of glyph variation is restricted → 20BB <b>ℳ</b> nordic mark sign ~ 2133 FE00 <b>ℳ</b> chancery style ~ 2133 FE01 <b>ℳ</b> roundhand style ≈ <font> 004D <b>M</b> latin capital letter m
------	---	--

2134	ℴ	<b>SCRIPT SMALL O</b> = order, of inferior order to ≈ <font> 006F <b>o</b> latin small letter o
------	---	---

**Hebrew letterlike math symbols***These are left-to-right characters.*

2135	ℵ	<b>ALEF SYMBOL</b> = first transfinite cardinal (countable) ≈ 05D0 <b>ℵ</b> hebrew letter alef
2136	ℶ	<b>BET SYMBOL</b> = second transfinite cardinal (the continuum) ≈ 05D1 <b>ℶ</b> hebrew letter bet
2137	ℷ	<b>GIMEL SYMBOL</b> = third transfinite cardinal (functions of a real variable) ≈ 05D2 <b>ℷ</b> hebrew letter gimel
2138	ℸ	<b>DALET SYMBOL</b> = fourth transfinite cardinal ≈ 05D3 <b>ℸ</b> hebrew letter dalet

**Additional letterlike symbols**

2139	ℹ	<b>INFORMATION SOURCE</b> • intended for use with 20DD © → 1F6C8 <b>ℹ</b> circled information source ≈ <font> 0069 <b>i</b> latin small letter i
213A	ℹ	<b>ROTATED CAPITAL Q</b> • a binding signature mark
213B	ℹ	<b>FACSIMILE SIGN</b> • typical forms for this symbol may use lowercase, small caps or superscripted letter shapes → 2121 <b>ℹ</b> telephone sign → 1F4E0 <b>ℹ</b> fax machine ≈ 0046 <b>F</b> 0041 <b>A</b> 0058 <b>X</b>
213C	ℰ	<b>DOUBLE-STRUCK SMALL PI</b> ≈ <font> 03C0 <b>π</b> greek small letter pi
213D	ℰ	<b>DOUBLE-STRUCK SMALL GAMMA</b> ≈ <font> 03B3 <b>γ</b> greek small letter gamma
213E	ℰ	<b>DOUBLE-STRUCK CAPITAL GAMMA</b> ≈ <font> 0393 <b>Γ</b> greek capital letter gamma
213F	ℰ	<b>DOUBLE-STRUCK CAPITAL PI</b> ≈ <font> 03A0 <b>Π</b> greek capital letter pi

**Double-struck large operator**

2140	∑	<b>DOUBLE-STRUCK N-ARY SUMMATION</b> ≈ <font> 2211 <b>∑</b> n-ary summation
------	---	--

**Additional letterlike symbols**

2141	Ⓢ	<b>TURNED SANS-SERIF CAPITAL G</b> = game → A4E8 <b>Ⓢ</b> lisu letter hha
2142	Ⓣ	<b>TURNED SANS-SERIF CAPITAL L</b> → A4F6 <b>Ⓣ</b> lisu letter uh
2143	Ⓤ	<b>REVERSED SANS-SERIF CAPITAL L</b>
2144	Ⓦ	<b>TURNED SANS-SERIF CAPITAL Y</b> → 11FB0 <b>Ⓦ</b> lisu letter yha

**Double-struck italic math symbols**

*These stylized mathematical symbols are used in some documents to distinguish special mathematical usages from ordinary variables.*

- 2145  $\mathbb{D}$  DOUBLE-STRUCK ITALIC CAPITAL D  
 • sometimes used for the differential  
 $\approx$  <font> 0044 **D** latin capital letter d
- 2146  $\mathbb{d}$  DOUBLE-STRUCK ITALIC SMALL D  
 • sometimes used for the differential  
 $\approx$  <font> 0064 **d** latin small letter d
- 2147  $\mathbb{e}$  DOUBLE-STRUCK ITALIC SMALL E  
 • sometimes used for the natural exponent  
 $\approx$  <font> 0065 **e** latin small letter e
- 2148  $\mathbb{i}$  DOUBLE-STRUCK ITALIC SMALL I  
 • sometimes used for the imaginary unit  
 $\approx$  <font> 0069 **i** latin small letter i
- 2149  $\mathbb{j}$  DOUBLE-STRUCK ITALIC SMALL J  
 • sometimes used for the imaginary unit  
 $\approx$  <font> 006A **j** latin small letter j

**Additional letterlike symbols**

- 214A  $\mathfrak{L}$  PROPERTY LINE
- 214B  $\mathfrak{A}$  TURNED AMPERSAND  
 • used in linear logic  
 $\rightarrow$  0026 **&** ampersand
- 214C  $\mathfrak{P}$  PER SIGN  
 • abbreviates the word 'per'
- 214D  $\mathfrak{A}\%$  AKTIESELSKAB  
 $\rightarrow$  2101 **%** addressed to the subject

**Lowercase Claudian letter**












*Claudian letters in inscriptions are uppercase, but may be transcribed by scholars in lowercase.*

- 214E  $\mathfrak{f}$  TURNED SMALL F  
 • uppercase is 2132 **F**  
 $\rightarrow$  03DD **F** greek small letter digamma








**Biblical editorial symbol**

- 214F  $\text{𐤅𐤅𐤅}$  SYMBOL FOR SAMARITAN SOURCE

Standardized Variation Sequences	
210B	<div>SCRIPT CAPITAL H</div> <div>210B</div> <div>chancery style</div> <div>210B FE00</div> <div>roundhand style</div> <div>210B FE01</div>
2110	<div>SCRIPT CAPITAL I</div> <div>2110</div> <div>chancery style</div> <div>2110 FE00</div> <div>roundhand style</div> <div>2110 FE01</div>
2112	<div>SCRIPT CAPITAL L</div> <div>2112</div> <div>chancery style</div> <div>2112 FE00</div> <div>roundhand style</div> <div>2112 FE01</div>
211B	<div>SCRIPT CAPITAL R</div> <div>211B</div> <div>chancery style</div> <div>211B FE00</div> <div>roundhand style</div> <div>211B FE01</div>
212C	<div>SCRIPT CAPITAL B</div> <div>212C</div> <div>chancery style</div> <div>212C FE00</div> <div>roundhand style</div> <div>212C FE01</div>
2130	<div>SCRIPT CAPITAL E</div> <div>2130</div> <div>chancery style</div> <div>2130 FE00</div> <div>roundhand style</div> <div>2130 FE01</div>
2131	<div>SCRIPT CAPITAL F</div> <div>2131</div> <div>chancery style</div> <div>2131 FE00</div> <div>roundhand style</div> <div>2131 FE01</div>
2133	<div>SCRIPT CAPITAL M</div> <div>2133</div> <div>chancery style</div> <div>2133 FE00</div> <div>roundhand style</div> <div>2133 FE01</div>


	244	245
0	 2440	
1	 2441	
2	 2442	
3	 2443	
4	 2444	
5	 2445	
6	 2446	
7	 2447	
8	 2448	
9	 2449	
A	 244A	
B		
C		
D		
E		
F		


**OCR-A**


- 2440  OCR HOOK  
 2441  OCR CHAIR  
 2442  OCR FORK  
 2443  OCR INVERTED FORK  
 2444  OCR BELT BUCKLE  
 2445  OCR BOW TIE  
 = unique asterisk  
 → 22C8  bowtie


**MICR**

*These magnetic ink character recognition symbols are used on checks. They are derived from the E-13B font and are standardized in ISO 1004:1995. The Unicode character names include several misnomers.*

- 2446  OCR BRANCH BANK IDENTIFICATION  
= transit

- 2447  OCR AMOUNT OF CHECK  
= amount

- 2448  OCR DASH  
× MICR ON US SYMBOL  
= on us

- 2449  OCR CUSTOMER ACCOUNT NUMBER  
× MICR DASH SYMBOL  
= dash

**OCR**

- 244A  OCR DOUBLE BACKSLASH

	246	247	248	249	24A	24B	24C	24D	24E	24F
0	① 2460	⑰ 2470	⑬ 2480	9. 2490	(e) 24A0	(u) 24B0	Ⓚ 24C0	ⓐ 24D0	Ⓠ 24E0	⑯ 24F0
1	② 2461	⑱ 2471	⑭ 2481	10. 2491	(f) 24A1	(v) 24B1	Ⓛ 24C1	ⓑ 24D1	Ⓡ 24E1	⑰ 24F1
2	③ 2462	⑲ 2472	⑮ 2482	11. 2492	(g) 24A2	(w) 24B2	Ⓜ 24C2	ⓒ 24D2	Ⓢ 24E2	⑱ 24F2
3	④ 2463	⑳ 2473	⑯ 2483	12. 2493	(h) 24A3	(x) 24B3	Ⓝ 24C3	ⓓ 24D3	Ⓣ 24E3	⑲ 24F3
4	⑤ 2464	① 2474	⑰ 2484	13. 2494	(i) 24A4	(y) 24B4	Ⓞ 24C4	ⓔ 24D4	Ⓤ 24E4	⑳ 24F4
5	⑥ 2465	② 2475	⑱ 2485	14. 2495	(j) 24A5	(z) 24B5	Ⓟ 24C5	ⓕ 24D5	Ⓥ 24E5	① 24F5
6	⑦ 2466	③ 2476	⑲ 2486	15. 2496	(k) 24A6	Ⓐ 24B6	Ⓠ 24C6	ⓖ 24D6	Ⓦ 24E6	② 24F6
7	⑧ 2467	④ 2477	⑳ 2487	16. 2497	(l) 24A7	Ⓑ 24B7	Ⓡ 24C7	ⓗ 24D7	Ⓧ 24E7	③ 24F7
8	⑨ 2468	⑤ 2478	① 2488	17. 2498	(m) 24A8	Ⓒ 24B8	Ⓢ 24C8	⓲ 24D8	Ⓨ 24E8	④ 24F8
9	⑩ 2469	⑥ 2479	② 2489	18. 2499	(n) 24A9	Ⓓ 24B9	Ⓣ 24C9	⓳ 24D9	Ⓩ 24E9	⑤ 24F9
A	⑪ 246A	⑦ 247A	③ 248A	19. 249A	(o) 24AA	Ⓔ 24BA	Ⓤ 24CA	Ⓚ 24DA	Ⓞ 24EA	⑥ 24FA
B	⑫ 246B	⑧ 247B	④ 248B	20. 249B	(p) 24AB	Ⓕ 24BB	Ⓡ 24CB	Ⓛ 24DB	⑪ 24EB	⑦ 24FB
C	⑬ 246C	⑨ 247C	⑤ 248C	(a) 249C	(q) 24AC	Ⓖ 24BC	Ⓦ 24CC	Ⓜ 24DC	⑫ 24EC	⑧ 24FC
D	⑭ 246D	⑩ 247D	⑥ 248D	(b) 249D	(r) 24AD	Ⓗ 24BD	Ⓧ 24CD	Ⓝ 24DD	⑬ 24ED	⑨ 24FD
E	⑮ 246E	⑪ 247E	⑦ 248E	(c) 249E	(s) 24AE	Ⓘ 24BE	Ⓨ 24CE	Ⓞ 24DE	⑭ 24EE	⑩ 24FE
F	⑯ 246F	⑫ 247F	⑧ 248F	(d) 249F	(t) 24AF	Ⓙ 24BF	Ⓩ 24CF	Ⓟ 24DF	⑮ 24EF	⑰ 24FF

**Circled numbers**

2460	①	CIRCLED DIGIT ONE ≈ <circle> 0031 1
2461	②	CIRCLED DIGIT TWO ≈ <circle> 0032 2
2462	③	CIRCLED DIGIT THREE ≈ <circle> 0033 3
2463	④	CIRCLED DIGIT FOUR ≈ <circle> 0034 4
2464	⑤	CIRCLED DIGIT FIVE ≈ <circle> 0035 5
2465	⑥	CIRCLED DIGIT SIX ≈ <circle> 0036 6
2466	⑦	CIRCLED DIGIT SEVEN ≈ <circle> 0037 7
2467	⑧	CIRCLED DIGIT EIGHT ≈ <circle> 0038 8
2468	⑨	CIRCLED DIGIT NINE ≈ <circle> 0039 9
2469	⑩	CIRCLED NUMBER TEN ≈ <circle> 0031 1 0030 0
246A	⑪	CIRCLED NUMBER ELEVEN ≈ <circle> 0031 1 0031 1
246B	⑫	CIRCLED NUMBER TWELVE ≈ <circle> 0031 1 0032 2
246C	⑬	CIRCLED NUMBER THIRTEEN ≈ <circle> 0031 1 0033 3
246D	⑭	CIRCLED NUMBER FOURTEEN ≈ <circle> 0031 1 0034 4
246E	⑮	CIRCLED NUMBER FIFTEEN ≈ <circle> 0031 1 0035 5
246F	⑯	CIRCLED NUMBER SIXTEEN ≈ <circle> 0031 1 0036 6
2470	⑰	CIRCLED NUMBER SEVENTEEN ≈ <circle> 0031 1 0037 7
2471	⑱	CIRCLED NUMBER EIGHTEEN ≈ <circle> 0031 1 0038 8
2472	⑲	CIRCLED NUMBER NINETEEN ≈ <circle> 0031 1 0039 9
2473	⑳	CIRCLED NUMBER TWENTY ≈ <circle> 0032 2 0030 0

**Parenthesized numbers**

2474	(1)	PARENTHESIZED DIGIT ONE ≈ 0028 ( 0031 1 0029 )
2475	(2)	PARENTHESIZED DIGIT TWO ≈ 0028 ( 0032 2 0029 )
2476	(3)	PARENTHESIZED DIGIT THREE ≈ 0028 ( 0033 3 0029 )
2477	(4)	PARENTHESIZED DIGIT FOUR ≈ 0028 ( 0034 4 0029 )
2478	(5)	PARENTHESIZED DIGIT FIVE ≈ 0028 ( 0035 5 0029 )
2479	(6)	PARENTHESIZED DIGIT SIX ≈ 0028 ( 0036 6 0029 )
247A	(7)	PARENTHESIZED DIGIT SEVEN ≈ 0028 ( 0037 7 0029 )
247B	(8)	PARENTHESIZED DIGIT EIGHT ≈ 0028 ( 0038 8 0029 )
247C	(9)	PARENTHESIZED DIGIT NINE ≈ 0028 ( 0039 9 0029 )
247D	(10)	PARENTHESIZED NUMBER TEN ≈ 0028 ( 0031 1 0030 0 0029 )

247E	(11)	PARENTHESIZED NUMBER ELEVEN ≈ 0028 ( 0031 1 0031 1 0029 )
247F	(12)	PARENTHESIZED NUMBER TWELVE ≈ 0028 ( 0031 1 0032 2 0029 )
2480	(13)	PARENTHESIZED NUMBER THIRTEEN ≈ 0028 ( 0031 1 0033 3 0029 )
2481	(14)	PARENTHESIZED NUMBER FOURTEEN ≈ 0028 ( 0031 1 0034 4 0029 )
2482	(15)	PARENTHESIZED NUMBER FIFTEEN ≈ 0028 ( 0031 1 0035 5 0029 )
2483	(16)	PARENTHESIZED NUMBER SIXTEEN ≈ 0028 ( 0031 1 0036 6 0029 )
2484	(17)	PARENTHESIZED NUMBER SEVENTEEN ≈ 0028 ( 0031 1 0037 7 0029 )
2485	(18)	PARENTHESIZED NUMBER EIGHTEEN ≈ 0028 ( 0031 1 0038 8 0029 )
2486	(19)	PARENTHESIZED NUMBER NINETEEN ≈ 0028 ( 0031 1 0039 9 0029 )
2487	(20)	PARENTHESIZED NUMBER TWENTY ≈ 0028 ( 0032 2 0030 0 0029 )

**Numbers period**

*See also similar symbols starting at 1F100.*

2488	1.	DIGIT ONE FULL STOP ≈ 0031 1 002E .
2489	2.	DIGIT TWO FULL STOP ≈ 0032 2 002E .
248A	3.	DIGIT THREE FULL STOP ≈ 0033 3 002E .
248B	4.	DIGIT FOUR FULL STOP ≈ 0034 4 002E .
248C	5.	DIGIT FIVE FULL STOP ≈ 0035 5 002E .
248D	6.	DIGIT SIX FULL STOP ≈ 0036 6 002E .
248E	7.	DIGIT SEVEN FULL STOP ≈ 0037 7 002E .
248F	8.	DIGIT EIGHT FULL STOP ≈ 0038 8 002E .
2490	9.	DIGIT NINE FULL STOP ≈ 0039 9 002E .
2491	10.	NUMBER TEN FULL STOP ≈ 0031 1 0030 0 002E .
2492	11.	NUMBER ELEVEN FULL STOP ≈ 0031 1 0031 1 002E .
2493	12.	NUMBER TWELVE FULL STOP ≈ 0031 1 0032 2 002E .
2494	13.	NUMBER THIRTEEN FULL STOP ≈ 0031 1 0033 3 002E .
2495	14.	NUMBER FOURTEEN FULL STOP ≈ 0031 1 0034 4 002E .
2496	15.	NUMBER FIFTEEN FULL STOP ≈ 0031 1 0035 5 002E .
2497	16.	NUMBER SIXTEEN FULL STOP ≈ 0031 1 0036 6 002E .
2498	17.	NUMBER SEVENTEEN FULL STOP ≈ 0031 1 0037 7 002E .
2499	18.	NUMBER EIGHTEEN FULL STOP ≈ 0031 1 0038 8 002E .
249A	19.	NUMBER NINETEEN FULL STOP ≈ 0031 1 0039 9 002E .
249B	20.	NUMBER TWENTY FULL STOP ≈ 0032 2 0030 0 002E .

**Parenthesized Latin letters**

See also the uppercase set starting at 1F100. Parenthesized Latin letters do not have case mappings.

249C	(a)	PARENTHESIZED LATIN SMALL LETTER A ≈ 0028 ( 0061 a 0029 )
249D	(b)	PARENTHESIZED LATIN SMALL LETTER B ≈ 0028 ( 0062 b 0029 )
249E	(c)	PARENTHESIZED LATIN SMALL LETTER C ≈ 0028 ( 0063 c 0029 )
249F	(d)	PARENTHESIZED LATIN SMALL LETTER D ≈ 0028 ( 0064 d 0029 )
24A0	(e)	PARENTHESIZED LATIN SMALL LETTER E ≈ 0028 ( 0065 e 0029 )
24A1	(f)	PARENTHESIZED LATIN SMALL LETTER F ≈ 0028 ( 0066 f 0029 )
24A2	(g)	PARENTHESIZED LATIN SMALL LETTER G ≈ 0028 ( 0067 g 0029 )
24A3	(h)	PARENTHESIZED LATIN SMALL LETTER H ≈ 0028 ( 0068 h 0029 )
24A4	(i)	PARENTHESIZED LATIN SMALL LETTER I ≈ 0028 ( 0069 i 0029 )
24A5	(j)	PARENTHESIZED LATIN SMALL LETTER J ≈ 0028 ( 006A j 0029 )
24A6	(k)	PARENTHESIZED LATIN SMALL LETTER K ≈ 0028 ( 006B k 0029 )
24A7	(l)	PARENTHESIZED LATIN SMALL LETTER L ≈ 0028 ( 006C l 0029 )
24A8	(m)	PARENTHESIZED LATIN SMALL LETTER M ≈ 0028 ( 006D m 0029 )
24A9	(n)	PARENTHESIZED LATIN SMALL LETTER N ≈ 0028 ( 006E n 0029 )
24AA	(o)	PARENTHESIZED LATIN SMALL LETTER O ≈ 0028 ( 006F o 0029 )
24AB	(p)	PARENTHESIZED LATIN SMALL LETTER P ≈ 0028 ( 0070 p 0029 )
24AC	(q)	PARENTHESIZED LATIN SMALL LETTER Q ≈ 0028 ( 0071 q 0029 )
24AD	(r)	PARENTHESIZED LATIN SMALL LETTER R ≈ 0028 ( 0072 r 0029 )
24AE	(s)	PARENTHESIZED LATIN SMALL LETTER S ≈ 0028 ( 0073 s 0029 )
24AF	(t)	PARENTHESIZED LATIN SMALL LETTER T ≈ 0028 ( 0074 t 0029 )
24B0	(u)	PARENTHESIZED LATIN SMALL LETTER U ≈ 0028 ( 0075 u 0029 )
24B1	(v)	PARENTHESIZED LATIN SMALL LETTER V ≈ 0028 ( 0076 v 0029 )
24B2	(w)	PARENTHESIZED LATIN SMALL LETTER W ≈ 0028 ( 0077 w 0029 )
24B3	(x)	PARENTHESIZED LATIN SMALL LETTER X ≈ 0028 ( 0078 x 0029 )
24B4	(y)	PARENTHESIZED LATIN SMALL LETTER Y ≈ 0028 ( 0079 y 0029 )
24B5	(z)	PARENTHESIZED LATIN SMALL LETTER Z ≈ 0028 ( 007A z 0029 )

**Circled Latin letters**

24B6	(A)	CIRCLED LATIN CAPITAL LETTER A ≈ <circle> 0041 A
24B7	(B)	CIRCLED LATIN CAPITAL LETTER B ≈ <circle> 0042 B

24B8	(C)	CIRCLED LATIN CAPITAL LETTER C → 00A9 © copyright sign ≈ <circle> 0043 C
24B9	(D)	CIRCLED LATIN CAPITAL LETTER D ≈ <circle> 0044 D
24BA	(E)	CIRCLED LATIN CAPITAL LETTER E ≈ <circle> 0045 E
24BB	(F)	CIRCLED LATIN CAPITAL LETTER F ≈ <circle> 0046 F
24BC	(G)	CIRCLED LATIN CAPITAL LETTER G ≈ <circle> 0047 G
24BD	(H)	CIRCLED LATIN CAPITAL LETTER H ≈ <circle> 0048 H
24BE	(I)	CIRCLED LATIN CAPITAL LETTER I ≈ <circle> 0049 I
24BF	(J)	CIRCLED LATIN CAPITAL LETTER J ≈ <circle> 004A J
24C0	(K)	CIRCLED LATIN CAPITAL LETTER K ≈ <circle> 004B K
24C1	(L)	CIRCLED LATIN CAPITAL LETTER L ≈ <circle> 004C L
24C2	(M)	CIRCLED LATIN CAPITAL LETTER M → 1F1AD ™ mask work symbol ≈ <circle> 004D M
24C3	(N)	CIRCLED LATIN CAPITAL LETTER N ≈ <circle> 004E N
24C4	(O)	CIRCLED LATIN CAPITAL LETTER O ≈ <circle> 004F O
24C5	(P)	CIRCLED LATIN CAPITAL LETTER P → 2117 ® sound recording copyright ≈ <circle> 0050 P
24C6	(Q)	CIRCLED LATIN CAPITAL LETTER Q ≈ <circle> 0051 Q
24C7	(R)	CIRCLED LATIN CAPITAL LETTER R → 00AE ® registered sign ≈ <circle> 0052 R
24C8	(S)	CIRCLED LATIN CAPITAL LETTER S ≈ <circle> 0053 S
24C9	(T)	CIRCLED LATIN CAPITAL LETTER T ≈ <circle> 0054 T
24CA	(U)	CIRCLED LATIN CAPITAL LETTER U ≈ <circle> 0055 U
24CB	(V)	CIRCLED LATIN CAPITAL LETTER V ≈ <circle> 0056 V
24CC	(W)	CIRCLED LATIN CAPITAL LETTER W ≈ <circle> 0057 W
24CD	(X)	CIRCLED LATIN CAPITAL LETTER X ≈ <circle> 0058 X
24CE	(Y)	CIRCLED LATIN CAPITAL LETTER Y ≈ <circle> 0059 Y
24CF	(Z)	CIRCLED LATIN CAPITAL LETTER Z ≈ <circle> 005A Z
24D0	(a)	CIRCLED LATIN SMALL LETTER A ≈ <circle> 0061 a
24D1	(b)	CIRCLED LATIN SMALL LETTER B ≈ <circle> 0062 b
24D2	(c)	CIRCLED LATIN SMALL LETTER C ≈ <circle> 0063 c
24D3	(d)	CIRCLED LATIN SMALL LETTER D ≈ <circle> 0064 d
24D4	(e)	CIRCLED LATIN SMALL LETTER E ≈ <circle> 0065 e

24D5	Ⓕ	CIRCLED LATIN SMALL LETTER F ≈ <circle> 0066 f
24D6	Ⓖ	CIRCLED LATIN SMALL LETTER G ≈ <circle> 0067 g
24D7	Ⓗ	CIRCLED LATIN SMALL LETTER H ≈ <circle> 0068 h
24D8	Ⓐ	CIRCLED LATIN SMALL LETTER I ≈ <circle> 0069 i
24D9	Ⓙ	CIRCLED LATIN SMALL LETTER J ≈ <circle> 006A j
24DA	Ⓚ	CIRCLED LATIN SMALL LETTER K ≈ <circle> 006B k
24DB	Ⓛ	CIRCLED LATIN SMALL LETTER L ≈ <circle> 006C l
24DC	Ⓜ	CIRCLED LATIN SMALL LETTER M ≈ <circle> 006D m
24DD	Ⓝ	CIRCLED LATIN SMALL LETTER N ≈ <circle> 006E n
24DE	Ⓞ	CIRCLED LATIN SMALL LETTER O ≈ <circle> 006F o
24DF	Ⓟ	CIRCLED LATIN SMALL LETTER P ≈ <circle> 0070 p
24E0	Ⓠ	CIRCLED LATIN SMALL LETTER Q ≈ <circle> 0071 q
24E1	Ⓡ	CIRCLED LATIN SMALL LETTER R ≈ <circle> 0072 r
24E2	Ⓢ	CIRCLED LATIN SMALL LETTER S ≈ <circle> 0073 s
24E3	Ⓣ	CIRCLED LATIN SMALL LETTER T ≈ <circle> 0074 t
24E4	Ⓤ	CIRCLED LATIN SMALL LETTER U ≈ <circle> 0075 u
24E5	Ⓥ	CIRCLED LATIN SMALL LETTER V ≈ <circle> 0076 v
24E6	Ⓦ	CIRCLED LATIN SMALL LETTER W ≈ <circle> 0077 w
24E7	Ⓧ	CIRCLED LATIN SMALL LETTER X ≈ <circle> 0078 x
24E8	Ⓨ	CIRCLED LATIN SMALL LETTER Y ≈ <circle> 0079 y
24E9	Ⓩ	CIRCLED LATIN SMALL LETTER Z ≈ <circle> 007A z

**Additional circled number**

24EA	⓪	CIRCLED DIGIT ZERO ≈ <circle> 0030 0
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**White on black circled numbers**

24EB	⑪	NEGATIVE CIRCLED NUMBER ELEVEN
24EC	⑫	NEGATIVE CIRCLED NUMBER TWELVE
24ED	⑬	NEGATIVE CIRCLED NUMBER THIRTEEN
24EE	⑭	NEGATIVE CIRCLED NUMBER FOURTEEN
24EF	⑮	NEGATIVE CIRCLED NUMBER FIFTEEN
24F0	⑯	NEGATIVE CIRCLED NUMBER SIXTEEN
24F1	⑰	NEGATIVE CIRCLED NUMBER SEVENTEEN
24F2	⑱	NEGATIVE CIRCLED NUMBER EIGHTEEN
24F3	⑲	NEGATIVE CIRCLED NUMBER NINETEEN
24F4	⑳	NEGATIVE CIRCLED NUMBER TWENTY
































































































































































































**Double circled numbers**

24F5	①	DOUBLE CIRCLED DIGIT ONE
24F6	②	DOUBLE CIRCLED DIGIT TWO
24F7	③	DOUBLE CIRCLED DIGIT THREE
24F8	④	DOUBLE CIRCLED DIGIT FOUR

24F9	⑤	DOUBLE CIRCLED DIGIT FIVE
24FA	⑥	DOUBLE CIRCLED DIGIT SIX
24FB	⑦	DOUBLE CIRCLED DIGIT SEVEN
24FC	⑧	DOUBLE CIRCLED DIGIT EIGHT
24FD	⑨	DOUBLE CIRCLED DIGIT NINE
24FE	⑩	DOUBLE CIRCLED NUMBER TEN

**Additional white on black circled number**

24FF	⓪	NEGATIVE CIRCLED DIGIT ZERO → 2776 ① dingbat negative circled digit one
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	270	271	272	273	274	275	276	277	278	279	27A	27B
0	 2700	 2710	 2720	 2730	 2740	 2750	 2760	 2770	 2780	 2790	 27A0	 27B0
1	 2701	 2711	 2721	 2731	 2741	 2751	 2761	 2771	 2781	 2791	 27A1	 27B1
2	 2702	 2712	 2722	 2732	 2742	 2752	 2762	 2772	 2782	 2792	 27A2	 27B2
3	 2703	 2713	 2723	 2733	 2743	 2753	 2763	 2773	 2783	 2793	 27A3	 27B3
4	 2704	 2714	 2724	 2734	 2744	 2754	 2764	 2774	 2784	 2794	 27A4	 27B4
5	 2705	 2715	 2725	 2735	 2745	 2755	 2765	 2775	 2785	 2795	 27A5	 27B5
6	 2706	 2716	 2726	 2736	 2746	 2756	 2766	 2776	 2786	 2796	 27A6	 27B6
7	 2707	 2717	 2727	 2737	 2747	 2757	 2767	 2777	 2787	 2797	 27A7	 27B7
8	 2708	 2718	 2728	 2738	 2748	 2758	 2768	 2778	 2788	 2798	 27A8	 27B8
9	 2709	 2719	 2729	 2739	 2749	 2759	 2769	 2779	 2789	 2799	 27A9	 27B9
A	 270A	 271A	 272A	 273A	 274A	 275A	 276A	 277A	 278A	 279A	 27AA	 27BA
B	 270B	 271B	 272B	 273B	 274B	 275B	 276B	 277B	 278B	 279B	 27AB	 27BB
C	 270C	 271C	 272C	 273C	 274C	 275C	 276C	 277C	 278C	 279C	 27AC	 27BC
D	 270D	 271D	 272D	 273D	 274D	 275D	 276D	 277D	 278D	 279D	 27AD	 27BD
E	 270E	 271E	 272E	 273E	 274E	 275E	 276E	 277E	 278E	 279E	 27AE	 27BE
F	 270F	 271F	 272F	 273F	 274F	 275F	 276F	 277F	 278F	 279F	 27AF	 27BF

ITC Zapf dingbats series 100. Some of the ITC Zapf dingbats have been unified with geometric shape characters. Gaps in the chart have subsequently been filled with other dingbat-like symbols.

- 260E ☎ black telephone
- 261B ➡ black right pointing index
- 261E ⬅ white right pointing index
- 2605 ★ black star
- 25CF ● black circle
- 25A0 ■ black square
- 25B2 ▲ black up-pointing triangle
- 25BC ▼ black down-pointing triangle
- 25C6 ◆ black diamond
- 2192 → rightwards arrow
- 2194 ↔ left right arrow
- 2195 ↑ down arrow

#### Miscellaneous

- 2700 ✂ BLACK SAFETY SCISSORS  
• forms a pair with 2704 ✂ white scissors
- 2701 ✂ UPPER BLADE SCISSORS
- 2702 ✂ BLACK SCISSORS
- 2703 ✂ LOWER BLADE SCISSORS
- 2704 ✂ WHITE SCISSORS
- 2705 ✓ WHITE HEAVY CHECK MARK  
→ 2714 ✓ heavy check mark
- 2706 ☎ TELEPHONE LOCATION SIGN  
→ 2121 ☎ telephone sign  
→ 1F4DE ☎ telephone receiver
- 2707 📀 TAPE DRIVE
- 2708 ✈ AIRPLANE  
→ 1F6E7 ✈ up-pointing airplane
- 2709 ✉ ENVELOPE  
= sealed envelope  
→ 1F4E8 ✉ incoming envelope  
→ 1F582 ✉ back of envelope
- 270A 🖐 RAISED FIST  
= rock in Rock, Paper, Scissors game  
→ 1F44A 🖐 fisted hand sign
- 270B 🖐 RAISED HAND  
= paper in Rock, Paper, Scissors game  
→ 1F44B 🖐 waving hand sign  
→ 1F590 🖐 raised hand with fingers splayed
- 270C 🖐 VICTORY HAND  
= scissors in Rock, Paper, Scissors game  
→ 1F594 🖐 reversed victory hand
- 270D 🖐 WRITING HAND  
→ 1F58E 🖐 left writing hand
- 270E 🖋 LOWER RIGHT PENCIL  
→ 1F589 🖋 lower left pencil
- 270F 🖋 PENCIL
- 2710 🖋 UPPER RIGHT PENCIL
- 2711 🖋 WHITE NIB  
→ 1F58B 🖋 lower left fountain pen
- 2712 🖋 BLACK NIB
- 2713 ✓ CHECK MARK  
→ 221A ✓ square root  
→ 1F5F8 ✓ light check mark  
→ 1FBB1 ✓ inverse check mark
- 2714 ✓ HEAVY CHECK MARK

- 2715 ✖ MULTIPLICATION X  
→ 00D7 ✖ multiplication sign  
→ 2573 ✖ box drawings light diagonal cross  
→ 1F7A8 ✖ thin saltire
- 2716 ✖ HEAVY MULTIPLICATION X  
→ 1F7AE ✖ extremely heavy saltire
- 2717 ✖ BALLOT X  
→ 2613 ✖ saltire  
→ 1F5F4 ✖ ballot script x
- 2718 ✖ HEAVY BALLOT X  
→ 1F5F6 ✖ ballot bold script x

#### Crosses

- 2719 ☩ OUTLINED GREEK CROSS
- 271A ☩ HEAVY GREEK CROSS  
→ 1F7A5 ☩ very bold greek cross  
→ 1FBBB ☩ voided greek cross
- 271B ☩ OPEN CENTRE CROSS
- 271C ☩ HEAVY OPEN CENTRE CROSS
- 271D ☩ LATIN CROSS
- 271E ☩ SHADOWED WHITE LATIN CROSS  
→ 1F546 ☩ white latin cross
- 271F ☩ OUTLINED LATIN CROSS
- 2720 ☩ MALTESE CROSS  
• historically, the Maltese cross took many forms; the shape shown in the Zapf Dingbats is similar to one known as the Cross Formée  
→ 2E50 ☩ cross patty with right crossbar  
→ 1F902 ☩ circled cross formée

#### Stars and asterisks

- 2721 ☆ STAR OF DAVID  
→ 1F52F ☆ six pointed star with middle dot
- 2722 ✦ FOUR TEARDROP-SPOKED ASTERISK
- 2723 ✦ FOUR BALLOON-SPOKED ASTERISK
- 2724 ✦ HEAVY FOUR BALLOON-SPOKED ASTERISK
- 2725 ✦ FOUR CLUB-SPOKED ASTERISK
- 2726 ◆ BLACK FOUR POINTED STAR  
→ 2BCC ◆ light four pointed black cusp  
→ 1F7C6 ◆ four pointed black star
- 2727 ✧ WHITE FOUR POINTED STAR  
→ 2BCE ✧ white four pointed cusp
- 2728 ✨ SPARKLES
- 2729 ☆ STRESS OUTLINED WHITE STAR  
→ 2606 ☆ white star
- 272A ⬤ CIRCLED WHITE STAR
- 272B ☆ OPEN CENTRE BLACK STAR
- 272C ☆ BLACK CENTRE WHITE STAR
- 272D ☆ OUTLINED BLACK STAR
- 272E ☆ HEAVY OUTLINED BLACK STAR
- 272F ☆ PINWHEEL STAR
- 2730 ☆ SHADOWED WHITE STAR
- 2731 \* HEAVY ASTERISK  
→ 002A \* asterisk  
→ 1F7B8 \* heavy six spoked asterisk
- 2732 \* OPEN CENTRE ASTERISK
- 2733 \* EIGHT SPOKED ASTERISK  
→ 1F7BB \* light eight spoked asterisk
- 2734 \* EIGHT POINTED BLACK STAR
- 2735 \* EIGHT POINTED PINWHEEL STAR  
→ 1F7D1 \* heavy eight pointed pinwheel star
- 2736 \* SIX POINTED BLACK STAR  
→ 26B9 \* sextile

- 2737 ✱ EIGHT POINTED RECTILINEAR BLACK STAR  
→ 1F7CE ✱ medium eight pointed black star
- 2738 ✱ HEAVY EIGHT POINTED RECTILINEAR BLACK STAR  
→ 1F7CF ✱ heavy eight pointed black star
- 2739 ✱ TWELVE POINTED BLACK STAR
- 273A ✱ SIXTEEN POINTED ASTERISK  
= starburst
- 273B ✱ TEARDROP-SPOKED ASTERISK
- 273C ✱ OPEN CENTRE TEARDROP-SPOKED ASTERISK
- 273D ✱ HEAVY TEARDROP-SPOKED ASTERISK

**Fleurons**

- 273E ✱ SIX PETALLED BLACK AND WHITE FLORETTE
- 273F ✱ BLACK FLORETTE
- 2740 ✱ WHITE FLORETTE  
→ 1F3F5 ✱ rosette  
→ 1F4AE ○ white flower
- 2741 ✱ EIGHT PETALLED OUTLINED BLACK FLORETTE  
→ 1F3F6 ✱ black rosette

**Stars, asterisks and snowflakes**

- 2742 ✱ CIRCLED OPEN CENTRE EIGHT POINTED STAR
- 2743 ✱ HEAVY TEARDROP-SPOKED PINWHEEL ASTERISK
- 2744 ✱ SNOWFLAKE
- 2745 ✱ TIGHT TRIFOLIATE SNOWFLAKE
- 2746 ✱ HEAVY CHEVRON SNOWFLAKE
- 2747 ✱ SPARKLE
- 2748 ✱ HEAVY SPARKLE
- 2749 ✱ BALLOON-SPOKED ASTERISK  
= jack
- 274A ✱ EIGHT TEARDROP-SPOKED PROPELLER ASTERISK
- 274B ✱ HEAVY EIGHT TEARDROP-SPOKED PROPELLER ASTERISK  
= turbofan

**Miscellaneous**

- 274C ✱ CROSS MARK  
• forms a game tally pair with 2B55 ○  
→ 00D7 ✱ multiplication sign  
→ 1F5D9 ✱ cancellation x  
→ 1F7AC ✱ heavy saltire  
→ 1FBC0 ✱ white heavy saltire with rounded corners
- 274D ○ SHADOWED WHITE CIRCLE  
→ 1F53E ○ lower right shadowed white circle
- 274E ✱ NEGATIVE SQUARED CROSS MARK  
→ 1FBBD ✱ negative diagonal cross
- 274F □ LOWER RIGHT DROP-SHADOWED WHITE SQUARE
- 2750 □ UPPER RIGHT DROP-SHADOWED WHITE SQUARE
- 2751 □ LOWER RIGHT SHADOWED WHITE SQUARE
- 2752 □ UPPER RIGHT SHADOWED WHITE SQUARE
- 2753 ? BLACK QUESTION MARK ORNAMENT
- 2754 ? WHITE QUESTION MARK ORNAMENT
- 2755 ! WHITE EXCLAMATION MARK ORNAMENT
- 2756 ❖ BLACK DIAMOND MINUS WHITE X
- 2757 ! HEAVY EXCLAMATION MARK SYMBOL  
= obstacles on the road, ARIB STD B24
- 2758 | LIGHT VERTICAL BAR  
→ 007C | vertical line
- 2759 | MEDIUM VERTICAL BAR

- 275A | HEAVY VERTICAL BAR

**Punctuation mark ornaments**

- 275B ‘ HEAVY SINGLE TURNED COMMA QUOTATION MARK ORNAMENT  
→ 2018 ‘ left single quotation mark
- 275C ’ HEAVY SINGLE COMMA QUOTATION MARK ORNAMENT  
→ 2019 ’ right single quotation mark
- 275D “ HEAVY DOUBLE TURNED COMMA QUOTATION MARK ORNAMENT  
→ 201C “ left double quotation mark  
→ 1F676 “ sans-serif heavy double turned comma quotation mark ornament
- 275E ” HEAVY DOUBLE COMMA QUOTATION MARK ORNAMENT  
→ 201D ” right double quotation mark  
→ 1F677 ” sans-serif heavy double comma quotation mark ornament
- 275F , HEAVY LOW SINGLE COMMA QUOTATION MARK ORNAMENT  
→ 201A , single low-9 quotation mark
- 2760 „ HEAVY LOW DOUBLE COMMA QUOTATION MARK ORNAMENT  
→ 201E „ double low-9 quotation mark  
→ 1F678 „ sans-serif heavy low double comma quotation mark ornament
- 2761 ¶ CURVED STEM PARAGRAPH SIGN ORNAMENT  
→ 00B6 ¶ pilcrow sign
- 2762 ! HEAVY EXCLAMATION MARK ORNAMENT  
→ 0021 ! exclamation mark
- 2763 ♥ HEAVY HEART EXCLAMATION MARK ORNAMENT
- 2764 ♥ HEAVY BLACK HEART  
• displayed with a red color when used in emoji style  
→ 2665 ♥ black heart suit  
→ 1F5A4 ♥ black heart  
→ 1F90D ♥ white heart
- 2765 ➤ ROTATED HEAVY BLACK HEART BULLET

**Fleurons**

- 2766 ♥ FLORAL HEART  
= Aldus leaf
- 2767 ➤ ROTATED FLORAL HEART BULLET  
= hederia, ivy leaf  
→ 2619 ➤ reversed rotated floral heart bullet  
→ 1F65B ➤ south east pointing vine leaf

**Ornamental brackets**

- 2768 ( MEDIUM LEFT PARENTHESIS ORNAMENT  
→ 0028 ( left parenthesis
- 2769 ) MEDIUM RIGHT PARENTHESIS ORNAMENT  
→ 0029 ) right parenthesis
- 276A ( MEDIUM FLATTENED LEFT PARENTHESIS ORNAMENT
- 276B ) MEDIUM FLATTENED RIGHT PARENTHESIS ORNAMENT
- 276C { MEDIUM LEFT-POINTING ANGLE BRACKET ORNAMENT  
→ 2329 { left-pointing angle bracket
- 276D } MEDIUM RIGHT-POINTING ANGLE BRACKET ORNAMENT  
→ 232A } right-pointing angle bracket

## 276E

## Dingbats

## 27AC

- 276E ◀ HEAVY LEFT-POINTING ANGLE QUOTATION MARK ORNAMENT  
→ 2039 ◀ single left-pointing angle quotation mark
- 276F ▶ HEAVY RIGHT-POINTING ANGLE QUOTATION MARK ORNAMENT  
→ 203A ▶ single right-pointing angle quotation mark
- 2770 ⌊ HEAVY LEFT-POINTING ANGLE BRACKET ORNAMENT
- 2771 ⌋ HEAVY RIGHT-POINTING ANGLE BRACKET ORNAMENT
- 2772 ⌈ LIGHT LEFT TORTOISE SHELL BRACKET ORNAMENT  
→ 3014 ⌈ left tortoise shell bracket
- 2773 ⌋ LIGHT RIGHT TORTOISE SHELL BRACKET ORNAMENT  
→ 3015 ⌋ right tortoise shell bracket
- 2774 { MEDIUM LEFT CURLY BRACKET ORNAMENT  
→ 007B { left curly bracket
- 2775 } MEDIUM RIGHT CURLY BRACKET ORNAMENT  
→ 007D } right curly bracket

## Dingbat circled digits

- 2776 ① DINGBAT NEGATIVE CIRCLED DIGIT ONE
- 2777 ② DINGBAT NEGATIVE CIRCLED DIGIT TWO
- 2778 ③ DINGBAT NEGATIVE CIRCLED DIGIT THREE
- 2779 ④ DINGBAT NEGATIVE CIRCLED DIGIT FOUR
- 277A ⑤ DINGBAT NEGATIVE CIRCLED DIGIT FIVE
- 277B ⑥ DINGBAT NEGATIVE CIRCLED DIGIT SIX
- 277C ⑦ DINGBAT NEGATIVE CIRCLED DIGIT SEVEN
- 277D ⑧ DINGBAT NEGATIVE CIRCLED DIGIT EIGHT
- 277E ⑨ DINGBAT NEGATIVE CIRCLED DIGIT NINE
- 277F ⑩ DINGBAT NEGATIVE CIRCLED NUMBER TEN
- 2780 ① DINGBAT CIRCLED SANS-SERIF DIGIT ONE
- 2781 ② DINGBAT CIRCLED SANS-SERIF DIGIT TWO
- 2782 ③ DINGBAT CIRCLED SANS-SERIF DIGIT THREE
- 2783 ④ DINGBAT CIRCLED SANS-SERIF DIGIT FOUR
- 2784 ⑤ DINGBAT CIRCLED SANS-SERIF DIGIT FIVE
- 2785 ⑥ DINGBAT CIRCLED SANS-SERIF DIGIT SIX
- 2786 ⑦ DINGBAT CIRCLED SANS-SERIF DIGIT SEVEN
- 2787 ⑧ DINGBAT CIRCLED SANS-SERIF DIGIT EIGHT
- 2788 ⑨ DINGBAT CIRCLED SANS-SERIF DIGIT NINE
- 2789 ⑩ DINGBAT CIRCLED SANS-SERIF NUMBER TEN
- 278A ① DINGBAT NEGATIVE CIRCLED SANS-SERIF DIGIT ONE
- 278B ② DINGBAT NEGATIVE CIRCLED SANS-SERIF DIGIT TWO
- 278C ③ DINGBAT NEGATIVE CIRCLED SANS-SERIF DIGIT THREE
- 278D ④ DINGBAT NEGATIVE CIRCLED SANS-SERIF DIGIT FOUR
- 278E ⑤ DINGBAT NEGATIVE CIRCLED SANS-SERIF DIGIT FIVE
- 278F ⑥ DINGBAT NEGATIVE CIRCLED SANS-SERIF DIGIT SIX
- 2790 ⑦ DINGBAT NEGATIVE CIRCLED SANS-SERIF DIGIT SEVEN
- 2791 ⑧ DINGBAT NEGATIVE CIRCLED SANS-SERIF DIGIT EIGHT
- 2792 ⑨ DINGBAT NEGATIVE CIRCLED SANS-SERIF DIGIT NINE
- 2793 ⑩ DINGBAT NEGATIVE CIRCLED SANS-SERIF NUMBER TEN

## Dingbat arrow

- 2794 ➔ HEAVY WIDE-HEADED RIGHTWARDS ARROW  
→ 1F872 ➔ wide-headed rightwards medium barb arrow

## Heavy variants of arithmetic symbols

- 2795 + HEAVY PLUS SIGN  
→ 002B + plus sign
- 2796 − HEAVY MINUS SIGN  
→ 2212 − minus sign
- 2797 ÷ HEAVY DIVISION SIGN  
→ 00F7 ÷ division sign

## Dingbat arrows

- 2798 ↘ HEAVY SOUTH EAST ARROW
- 2799 ➔ HEAVY RIGHTWARDS ARROW
- 279A ↗ HEAVY NORTH EAST ARROW
- 279B ➔ DRAFTING POINT RIGHTWARDS ARROW
- 279C ➔ HEAVY ROUND-TIPPED RIGHTWARDS ARROW
- 279D ➔ TRIANGLE-HEADED RIGHTWARDS ARROW
- 279E ➔ HEAVY TRIANGLE-HEADED RIGHTWARDS ARROW
- 279F ➔ DASHED TRIANGLE-HEADED RIGHTWARDS ARROW
- 27A0 ➔ HEAVY DASHED TRIANGLE-HEADED RIGHTWARDS ARROW
- 27A1 ➔ BLACK RIGHTWARDS ARROW  
• fonts may harmonize this glyph with the style for other black arrows  
→ 2B05 ← leftwards black arrow  
→ 2B95 ➔ rightwards black arrow
- 27A2 ➤ THREE-D TOP-LIGHTED RIGHTWARDS ARROWHEAD  
→ 2B9A ➤ three-d top-lighted rightwards equilateral arrowhead
- 27A3 ➤ THREE-D BOTTOM-LIGHTED RIGHTWARDS ARROWHEAD
- 27A4 ➤ BLACK RIGHTWARDS ARROWHEAD  
→ 2B9E ➤ black rightwards equilateral arrowhead  
→ 1FB80 ➤ arrowhead-shaped pointer
- 27A5 ➤ HEAVY BLACK CURVED DOWNWARDS AND RIGHTWARDS ARROW  
→ 2BA9 ➤ black curved downwards and rightwards arrow
- 27A6 ➤ HEAVY BLACK CURVED UPWARDS AND RIGHTWARDS ARROW  
→ 2BAB ➤ black curved upwards and rightwards arrow
- 27A7 ➤ SQUAT BLACK RIGHTWARDS ARROW  
→ 1F842 ➤ rightwards heavy compressed arrow
- 27A8 ➤ HEAVY CONCAVE-POINTED BLACK RIGHTWARDS ARROW
- 27A9 ➤ RIGHT-SHADED WHITE RIGHTWARDS ARROW  
→ 1F8A5 ➤ rightwards right-shaded white arrow
- 27AA ➤ LEFT-SHADED WHITE RIGHTWARDS ARROW  
→ 1F8A7 ➤ rightwards left-shaded white arrow
- 27AB ➤ BACK-TILTED SHADOWED WHITE RIGHTWARDS ARROW  
→ 1F8A9 ➤ rightwards back-tilted shadowed white arrow
- 27AC ➤ FRONT-TILTED SHADOWED WHITE RIGHTWARDS ARROW  
→ 1F8AB ➤ rightwards front-tilted shadowed white arrow

## 27AD

## Dingbats

## 27BF

- 27AD ⇨ HEAVY LOWER RIGHT-SHADOWED WHITE  
RIGHTWARDS ARROW
- 27AE ⇨ HEAVY UPPER RIGHT-SHADOWED WHITE  
RIGHTWARDS ARROW
- 27AF ⇨ NOTCHED LOWER RIGHT-SHADOWED WHITE  
RIGHTWARDS ARROW  
→ 1F89A ➡ rightwards arrow with notched tail

**Miscellaneous**

- 27B0 ㄣ CURLY LOOP  
= kururi

**Dingbat arrows**

- 27B1 ⇨ NOTCHED UPPER RIGHT-SHADOWED WHITE  
RIGHTWARDS ARROW
- 27B2 ↻ CIRCLED HEAVY WHITE RIGHTWARDS ARROW
- 27B3 ➡ WHITE-FEATHERED RIGHTWARDS ARROW
- 27B4 ↘ BLACK-FEATHERED SOUTH EAST ARROW
- 27B5 ➡ BLACK-FEATHERED RIGHTWARDS ARROW
- 27B6 ↗ BLACK-FEATHERED NORTH EAST ARROW
- 27B7 ↘ HEAVY BLACK-FEATHERED SOUTH EAST  
ARROW
- 27B8 ➡ HEAVY BLACK-FEATHERED RIGHTWARDS  
ARROW
- 27B9 ↗ HEAVY BLACK-FEATHERED NORTH EAST  
ARROW
- 27BA ➡ TEARDROP-BARBED RIGHTWARDS ARROW
- 27BB ➡ HEAVY TEARDROP-SHANKED RIGHTWARDS  
ARROW
- 27BC ➡ WEDGE-TAILED RIGHTWARDS ARROW
- 27BD ➡ HEAVY WEDGE-TAILED RIGHTWARDS ARROW
- 27BE ➡ OPEN-OUTLINED RIGHTWARDS ARROW

**Miscellaneous**

- 27BF ㄣ DOUBLE CURLY LOOP

	2C0	2C1	2C2	2C3	2C4	2C5
0	𐛀 2C00	𐛁 2C10	𐛂 2C20	𐛃 2C30	𐛄 2C40	𐛅 2C50
1	𐛆 2C01	𐛇 2C11	𐛈 2C21	𐛉 2C31	𐛊 2C41	𐛋 2C51
2	𐛌 2C02	𐛍 2C12	𐛎 2C22	𐛏 2C32	𐛐 2C42	𐛑 2C52
3	𐛒 2C03	𐛓 2C13	𐛔 2C23	𐛕 2C33	𐛖 2C43	𐛗 2C53
4	𐛘 2C04	𐛙 2C14	𐛚 2C24	𐛛 2C34	𐛜 2C44	𐛝 2C54
5	𐛞 2C05	𐛟 2C15	𐛠 2C25	𐛡 2C35	𐛢 2C45	𐛣 2C55
6	𐛤 2C06	𐛥 2C16	𐛦 2C26	𐛧 2C36	𐛨 2C46	𐛩 2C56
7	𐛪 2C07	𐛫 2C17	𐛬 2C27	𐛭 2C37	𐛮 2C47	𐛯 2C57
8	𐛰 2C08	𐛱 2C18	𐛲 2C28	𐛳 2C38	𐛴 2C48	𐛵 2C58
9	𐛶 2C09	𐛷 2C19	𐛸 2C29	𐛹 2C39	𐛺 2C49	𐛻 2C59
A	𐛼 2C0A	𐛽 2C1A	𐛾 2C2A	𐛿 2C3A	𐜀 2C4A	𐜁 2C5A
B	𐜂 2C0B	𐜃 2C1B	𐜄 2C2B	𐜅 2C3B	𐜆 2C4B	𐜇 2C5B
C	𐜈 2C0C	𐜉 2C1C	𐜊 2C2C	𐜋 2C3C	𐜌 2C4C	𐜍 2C5C
D	𐜎 2C0D	𐜏 2C1D	𐜐 2C2D	𐜑 2C3D	𐜒 2C4D	𐜓 2C5D
E	𐜔 2C0E	𐜕 2C1E	𐜖 2C2E	𐜗 2C3E	𐜘 2C4E	𐜙 2C5E
F	𐜚 2C0F	𐜛 2C1F	𐜜 2C2F	𐜝 2C3F	𐜞 2C4F	𐜟 2C5F

## 2C00

## Glagolitic

## 2C5F

## Capital letters

























2C00	Ɑ	GLAGOLITIC CAPITAL LETTER AZU
2C01	Ɱ	GLAGOLITIC CAPITAL LETTER BUKY
2C02	Ɐ	GLAGOLITIC CAPITAL LETTER VEDE
2C03	Ɒ	GLAGOLITIC CAPITAL LETTER GLAGOLI
2C04	ⱱ	GLAGOLITIC CAPITAL LETTER DOBRO
2C05	Ⱳ	GLAGOLITIC CAPITAL LETTER YESTU
2C06	ⱳ	GLAGOLITIC CAPITAL LETTER ZHIVETE
2C07	ⱴ	GLAGOLITIC CAPITAL LETTER DZELO
2C08	Ⱶ	GLAGOLITIC CAPITAL LETTER ZEMLJA
2C09	ⱶ	GLAGOLITIC CAPITAL LETTER IZHE
2C0A	ⱷ	GLAGOLITIC CAPITAL LETTER INITIAL IZHE
2C0B	ⱸ	GLAGOLITIC CAPITAL LETTER I
2C0C	ⱹ	GLAGOLITIC CAPITAL LETTER DJERVI
2C0D	ⱺ	GLAGOLITIC CAPITAL LETTER KAKO
2C0E	ⱻ	GLAGOLITIC CAPITAL LETTER LJUDIJE
2C0F	ⱼ	GLAGOLITIC CAPITAL LETTER MYSLITE
2C10	ⱽ	GLAGOLITIC CAPITAL LETTER NASHI
2C11	Ȿ	GLAGOLITIC CAPITAL LETTER ONU
2C12	Ɀ	GLAGOLITIC CAPITAL LETTER POKOJI
2C13	Ⳁ	GLAGOLITIC CAPITAL LETTER RITSI
2C14	ⳁ	GLAGOLITIC CAPITAL LETTER SLOVO
2C15	Ⳃ	GLAGOLITIC CAPITAL LETTER TVRIDO
2C16	ⳃ	GLAGOLITIC CAPITAL LETTER UKU
2C17	Ⳅ	GLAGOLITIC CAPITAL LETTER FRITU
2C18	ⳅ	GLAGOLITIC CAPITAL LETTER HERU
2C19	Ⳇ	GLAGOLITIC CAPITAL LETTER OTU
2C1A	ⳇ	GLAGOLITIC CAPITAL LETTER PE
2C1B	Ⳉ	GLAGOLITIC CAPITAL LETTER SHTA
2C1C	ⳉ	GLAGOLITIC CAPITAL LETTER TSI
2C1D	Ⳋ	GLAGOLITIC CAPITAL LETTER CHRIVI
2C1E	ⳋ	GLAGOLITIC CAPITAL LETTER SHA
2C1F	Ⳍ	GLAGOLITIC CAPITAL LETTER YERU
2C20	ⳍ	GLAGOLITIC CAPITAL LETTER YERI
2C21	Ⳏ	GLAGOLITIC CAPITAL LETTER YATI
2C22	ⳏ	GLAGOLITIC CAPITAL LETTER SPIDERY HA
2C23	Ⳑ	GLAGOLITIC CAPITAL LETTER YU
2C24	ⳑ	GLAGOLITIC CAPITAL LETTER SMALL YUS
2C25	Ⳓ	GLAGOLITIC CAPITAL LETTER SMALL YUS WITH TAIL
2C26	ⳓ	GLAGOLITIC CAPITAL LETTER YO
2C27	Ⳕ	GLAGOLITIC CAPITAL LETTER IOTATED SMALL YUS
2C28	ⳕ	GLAGOLITIC CAPITAL LETTER BIG YUS
2C29	Ⳗ	GLAGOLITIC CAPITAL LETTER IOTATED BIG YUS
2C2A	ⳗ	GLAGOLITIC CAPITAL LETTER FITA
2C2B	Ⳙ	GLAGOLITIC CAPITAL LETTER IZHITSA
2C2C	ⳙ	GLAGOLITIC CAPITAL LETTER SHTAPIC
2C2D	Ⳛ	GLAGOLITIC CAPITAL LETTER TROKUTASTI A
2C2E	ⳛ	GLAGOLITIC CAPITAL LETTER LATINATE MYSLITE

2C2F Ⳝ GLAGOLITIC CAPITAL LETTER CAUDATE CHRIVI  
This is used as an alternative to Glagolitic letter chrivi, combined with 0303 combining tilde or with 0483 combining Cyrillic titlo as an et cetera sign.

## Small letters

2C30	Ɑ	GLAGOLITIC SMALL LETTER AZU
2C31	Ɱ	GLAGOLITIC SMALL LETTER BUKY
2C32	Ɐ	GLAGOLITIC SMALL LETTER VEDE
2C33	Ɒ	GLAGOLITIC SMALL LETTER GLAGOLI
2C34	ⱱ	GLAGOLITIC SMALL LETTER DOBRO

2C35	Ⱳ	GLAGOLITIC SMALL LETTER YESTU
2C36	ⱳ	GLAGOLITIC SMALL LETTER ZHIVETE
2C37	ⱴ	GLAGOLITIC SMALL LETTER DZELO
2C38	Ⱶ	GLAGOLITIC SMALL LETTER ZEMLJA
2C39	ⱶ	GLAGOLITIC SMALL LETTER IZHE
2C3A	ⱷ	GLAGOLITIC SMALL LETTER INITIAL IZHE → A647 Ɑ cyrillic small letter iota
2C3B	ⱸ	GLAGOLITIC SMALL LETTER I
2C3C	ⱹ	GLAGOLITIC SMALL LETTER DJERVI
2C3D	ⱺ	GLAGOLITIC SMALL LETTER KAKO
2C3E	ⱻ	GLAGOLITIC SMALL LETTER LJUDIJE
2C3F	ⱼ	GLAGOLITIC SMALL LETTER MYSLITE
2C40	ⱽ	GLAGOLITIC SMALL LETTER NASHI
2C41	Ȿ	GLAGOLITIC SMALL LETTER ONU
2C42	Ɀ	GLAGOLITIC SMALL LETTER POKOJI
2C43	Ⳁ	GLAGOLITIC SMALL LETTER RITSI
2C44	ⳁ	GLAGOLITIC SMALL LETTER SLOVO
2C45	Ⳃ	GLAGOLITIC SMALL LETTER TVRIDO
2C46	ⳃ	GLAGOLITIC SMALL LETTER UKU
2C47	Ⳅ	GLAGOLITIC SMALL LETTER FRITU
2C48	ⳅ	GLAGOLITIC SMALL LETTER HERU
2C49	Ⳇ	GLAGOLITIC SMALL LETTER OTU
2C4A	ⳇ	GLAGOLITIC SMALL LETTER PE
2C4B	Ⳉ	GLAGOLITIC SMALL LETTER SHTA
2C4C	ⳉ	GLAGOLITIC SMALL LETTER TSI
2C4D	Ⳋ	GLAGOLITIC SMALL LETTER CHRIVI
2C4E	ⳋ	GLAGOLITIC SMALL LETTER SHA
2C4F	Ⳍ	GLAGOLITIC SMALL LETTER YERU
2C50	ⳍ	GLAGOLITIC SMALL LETTER YERI
2C51	Ⳏ	GLAGOLITIC SMALL LETTER YATI
2C52	ⳏ	GLAGOLITIC SMALL LETTER SPIDERY HA
2C53	Ⳑ	GLAGOLITIC SMALL LETTER YU
2C54	ⳑ	GLAGOLITIC SMALL LETTER SMALL YUS
2C55	Ⳓ	GLAGOLITIC SMALL LETTER SMALL YUS WITH TAIL
2C56	ⳓ	GLAGOLITIC SMALL LETTER YO
2C57	Ⳕ	GLAGOLITIC SMALL LETTER IOTATED SMALL YUS
2C58	ⳕ	GLAGOLITIC SMALL LETTER BIG YUS
2C59	Ⳗ	GLAGOLITIC SMALL LETTER IOTATED BIG YUS
2C5A	ⳗ	GLAGOLITIC SMALL LETTER FITA
2C5B	Ⳙ	GLAGOLITIC SMALL LETTER IZHITSA
2C5C	ⳙ	GLAGOLITIC SMALL LETTER SHTAPIC
2C5D	Ⳛ	GLAGOLITIC SMALL LETTER TROKUTASTI A
2C5E	ⳛ	GLAGOLITIC SMALL LETTER LATINATE MYSLITE
2C5F	Ⳝ	GLAGOLITIC SMALL LETTER CAUDATE CHRIVI

	2E0	2E1	2E2	2E3	2E4	2E5	2E6	2E7
0	 2E00	 2E10	 2E20	 2E30	 2E40	 2E50		
1	 2E01	 2E11	 2E21	 2E31	 2E41	 2E51		
2	 2E02	 2E12	 2E22	 2E32	 2E42	 2E52		
3	 2E03	 2E13	 2E23	 2E33	 2E43	 2E53		
4	 2E04	 2E14	 2E24	 2E34	 2E44	 2E54		
5	 2E05	 2E15	 2E25	 2E35	 2E45	 2E55		
6	 2E06	 2E16	 2E26	 2E36	 2E46	 2E56		
7	 2E07	 2E17	 2E27	 2E37	 2E47	 2E57		
8	 2E08	 2E18	 2E28	 2E38	 2E48	 2E58		
9	 2E09	 2E19	 2E29	 2E39	 2E49	 2E59		
A	 2E0A	 2E1A	 2E2A	 2E3A	 2E4A	 2E5A		
B	 2E0B	 2E1B	 2E2B	 2E3B	 2E4B	 2E5B		
C	 2E0C	 2E1C	 2E2C	 2E3C	 2E4C	 2E5C		
D	 2E0D	 2E1D	 2E2D	 2E3D	 2E4D	 2E5D		
E	 2E0E	 2E1E	 2E2E	 2E3E	 2E4E			
F	 2E0F	 2E1F	 2E2F	 2E3F	 2E4F			

**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  
= ypodiastoli
- 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 ⸯ UPWARDS ANCORA  
• contrary to its formal name this symbol points downwards
- 2E16 ⸰ DOTTED RIGHT-POINTING ANGLE  
= diplo peristigmene

**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  
→ 2E5D ⸰ oblique hyphen

**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  
→ 2045 ⸰ left square bracket 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**

*See also historic punctuation with multiple dots in the range 2058-205E.*

- 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 ⸰ VERTICAL TILDE  
• used for Cyrillic yerik  
→ 033E ⸰ combining vertical tilde  
→ A67F ⸰ 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 ٲ TURNED COMMA
- indicates nasalization
  - 060C ٲ 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 2E TWO-EM DASH
- = omission dash
  - 2014 — em dash
- 2E3B 3E THREE-EM DASH

**Alternate forms of punctuation**

- 2E3C . STENOGRAPHIC FULL STOP
- used in shorthands and stenographies
  - 002E . full stop
  - 166E x 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 Ɔ 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
- Old Hungarian
  - used occasionally in Sindhi when Sindhi is written in the Arabic script
  - 002C , comma
  - 060C ٲ arabic comma
- 2E42 „ DOUBLE LOW-REVERSED-9 QUOTATION MARK
- 201E „ double low-9 quotation mark

**Miscellaneous punctuation**

- 2E43 𐌚 DASH WITH LEFT UPTURN
- functions as a paragraphos in some Slavonic texts
  - 2E0F 𐌚 paragraphos
- 2E44 ٫ DOUBLE SUSPENSION MARK
- indicates omission of letters in a word on some Byzantine Greek seals and coins
  - 0374 ٫ greek numeral sign

**Typicon punctuation**

- 2E45 ˘ INVERTED LOW KAVYKA
- 2E46 ˙ INVERTED LOW KAVYKA WITH KAVYKA ABOVE
- 2A46 ˙ union above intersection
  - AB5B ˙ modifier breve with inverted breve
- 2E47 ˘ LOW KAVYKA
- A67E ˘ cyrillic kavyka
- 2E48 ˘ LOW KAVYKA WITH DOT
- 2E49 ˙ DOUBLE STACKED COMMA

**Historic punctuation**

- 2E4A / DOTTED SOLIDUS
- = virgula suspensiva
  - indicates a medial disjunction more than solidus but less than punctus elevatus
- 2E4B ‡ TRIPLE DAGGER
- 2020 ‡ dagger
  - 2021 ‡ double dagger
- 2E4C ∷ MEDIEVAL COMMA
- indicates a minor medial pause or disjunction of sense
- 2E4D ¶ PARAGRAPHUS MARK
- indicates the beginning of a paragraph, section, stanza, or proposition
  - 00B6 ¶ pilcrow sign
  - 204B ¶ reversed pilcrow sign
  - 2E0F 𐌚 paragraphos
  - 2E3F Ɔ capitulum
- 2E4E ∷ PUNCTUS ELEVATUS MARK
- This mark indicates a major intermediate pause where the sensus is complete but the sentence is not; this is similar in some regards to the modern use of a semicolon.

2E4F	⋈	CORNISH VERSE DIVIDER
2E50	⚡	CROSS PATTY WITH RIGHT CROSSBAR → 2720 ⚡ maltese cross → 2C75 ℥ latin capital letter half h
2E51	⚡	CROSS PATTY WITH LEFT CROSSBAR → A7F5 ℥ latin capital letter reversed half h
2E52	⌵	TIRONIAN SIGN CAPITAL ET → 204A ʝ tironian sign et
2E53	⚡	MEDIEVAL EXCLAMATION MARK
2E54	⚡	MEDIEVAL QUESTION MARK

**Brackets**

*These brackets indicate ellipsis in certain conventions for Japanese transliteration.*

2E55	{	LEFT SQUARE BRACKET WITH STROKE • optional ellipsis → 2045 { left square bracket with quill
2E56	}	RIGHT SQUARE BRACKET WITH STROKE
2E57	{	LEFT SQUARE BRACKET WITH DOUBLE STROKE • obligatory ellipsis
2E58	}	RIGHT SQUARE BRACKET WITH DOUBLE STROKE

**Parentheses top and bottom halves**





























































*These are used in pairs in extended IPA to indicate dubious phonemes or questionable presence of a sound.*

2E59	⌷	TOP HALF LEFT PARENTHESIS
2E5A	⌸	TOP HALF RIGHT PARENTHESIS
2E5B	⌷	BOTTOM HALF LEFT PARENTHESIS
2E5C	⌸	BOTTOM HALF RIGHT PARENTHESIS











**Oblique hyphen**

*The oblique hyphen is historic punctuation seen in some medieval and Renaissance manuscripts. In some modern lexicography an oblique hyphen is used distinctly to indicate hyphenation which is retained when a word is not broken at a line boundary.*





2E5D	⌵	OBLIQUE HYPHEN → 2010 - hyphen → 2E17 ⌵ double oblique hyphen
------	---	---

	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

**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 → FF64 ､ halfwidth ideographic comma ~ 3001 FE00 ､ corner-justified form ~ 3001 FE01 ､ centered form
3002		IDEOGRAPHIC FULL STOP → 002E . full stop → FF0E ． fullwidth full stop → FF61 ｡ halfwidth ideographic full stop ~ 3002 FE00 ｡ corner-justified form ~ 3002 FE01 ｡ centered form
3003		DITTO MARK → 2033 " double prime
3004		JAPANESE INDUSTRIAL STANDARD SYMBOL
3005		IDEOGRAPHIC ITERATION MARK → 206A4 ㄣ → 16FE0 𐄎 tangut iteration mark
3006		IDEOGRAPHIC CLOSING MARK → 4E44 乂
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 𐄠 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 𐄡 mathematical right angle bracket
300A		LEFT DOUBLE ANGLE BRACKET → 00AB « left-pointing double angle quotation mark → 27EA 𐄢 mathematical left double angle bracket
300B		RIGHT DOUBLE ANGLE BRACKET → 00BB » right-pointing double angle quotation mark → 27EB 𐄣 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 ㄱ left ceiling
300D		RIGHT CORNER BRACKET → 230B ㄴ right floor
300E		LEFT WHITE CORNER BRACKET
300F		RIGHT WHITE CORNER BRACKET









**CJK brackets**

3010		LEFT BLACK LENTICULAR BRACKET
3011		RIGHT BLACK LENTICULAR BRACKET





**CJK symbols**

3012		POSTAL MARK → 20B8 ₯ tenge sign → 2AE7 𐄇 short down tack with overbar → 1F3E3 𐄇 japanese post office
3013		GETA MARK • substitute for ideograph not in font • editorial convention to represent ideographic lacuna → 25A1 𐄈 white square → 1F7F0 𐄈 heavy equals sign

**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 𐄊 mathematical left white tortoise shell bracket
3019		RIGHT WHITE TORTOISE SHELL BRACKET → 27ED 𐄋 mathematical right white tortoise shell bracket
301A		LEFT WHITE SQUARE BRACKET = left abstract syntax bracket → 27E6 𐄌 mathematical left white square bracket
301B		RIGHT WHITE SQUARE BRACKET = right abstract syntax bracket → 27E7 𐄍 mathematical right white square bracket

**CJK 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 𐄎 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

**CJK symbol**

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	Ⅲ	HANGZHOU NUMERAL THREE
3024	Ⅳ	HANGZHOU NUMERAL FOUR
3025	Ⅴ	HANGZHOU NUMERAL FIVE
3026	Ⅵ	HANGZHOU NUMERAL SIX
3027	Ⅶ	HANGZHOU NUMERAL SEVEN
3028	Ⅷ	HANGZHOU NUMERAL EIGHT
3029	Ⅸ	HANGZHOU NUMERAL NINE

**Combining tone marks**

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 punctuation**

3030	〰	WAVY DASH → 2307 〰 wavy line → 301C 〰 wave dash
------	---	---

**Kana repeat marks**

*These characters are only used in vertical writing of Japanese.*

3031	〰	VERTICAL KANA REPEAT MARK
3032	〰	VERTICAL KANA REPEAT WITH VOICED SOUND MARK • implemented as glyphs that are two-em tall
3033	/	VERTICAL KANA REPEAT MARK UPPER HALF
3034	/	VERTICAL KANA REPEAT WITH VOICED SOUND MARK UPPER HALF • implemented as glyphs that are one-em tall and that combine with the following character to form ligated two-em glyphs for the complete repeat marks
3035	\	VERTICAL KANA REPEAT MARK LOWER HALF

**Other CJK symbols**

3036	㊦	CIRCLED POSTAL MARK = symbol for type B electronics • not used as a postal mark → 2B97 ㊦ symbol for type A electronics ≈ 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
























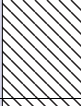


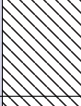





















**Other CJK punctuation**

303B	𐀀	VERTICAL IDEOGRAPHIC ITERATION MARK
303C	𐀁	MASU MARK • informal abbreviation for Japanese -masu ending → 29C4 𐀁 squared rising diagonal slash
303D	〰	PART ALTERNATION MARK • marks the start of a song part in Japanese

**Special CJK indicators**

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

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

	31C	31D	31E
0	 31C0	 31D0	 31E0
1	 31C1	 31D1	 31E1
2	 31C2	 31D2	 31E2
3	 31C3	 31D3	 31E3
4	 31C4	 31D4	
5	 31C5	 31D5	
6	 31C6	 31D6	
7	 31C7	 31D7	
8	 31C8	 31D8	
9	 31C9	 31D9	
A	 31CA	 31DA	
B	 31CB	 31DB	
C	 31CC	 31DC	
D	 31CD	 31DD	
E	 31CE	 31DE	
F	 31CF	 31DF	

## 31C0

## CJK Strokes

## 31E3

## CJK strokes

31C0	ㄣ	CJK STROKE T	• 2nd stroke of 51B0 冰
31C1	ㄥ	CJK STROKE WG	• 2nd stroke of 72D0 狐
31C2	ㄣ	CJK STROKE XG	• 5th stroke of 6211 我
31C3	ㄣ	CJK STROKE BXG	• occurs only in Kaiti typefaces • equivalent to SWG stroke in Songti typefaces • 2nd stroke of 5FC3 心
31C4	ㄣ	CJK STROKE SW	• 3rd stroke of 4EA1 亡 • 4th stroke of 56DB 四
31C5	ㄣ	CJK STROKE HZZ	• 1st stroke of 534D 卂
31C6	ㄣ	CJK STROKE HZG	• 1st stroke of 7FBD 羽 • 1st stroke of 4E5F 也
31C7	ㄣ	CJK STROKE HP	• 1st stroke of 53C8 又 • 4th stroke of 4ECA 今
31C8	ㄣ	CJK STROKE HZWG	• 1st stroke of 98DE 飞 • 2nd stroke of 4E5D 九
31C9	ㄣ	CJK STROKE SZWG	• 3rd stroke of 5F13 弓 • 2nd stroke of 9A6C 马
31CA	ㄣ	CJK STROKE HZT	• 2nd stroke of 8BA1 计 • 2nd stroke of 9CE9 鳩
31CB	ㄣ	CJK STROKE HZZP	• 1st stroke of 53CA 及
31CC	ㄣ	CJK STROKE HPWG	• 1st stroke of 961D 卩 • 6th stroke of 90AE 邨
31CD	ㄣ	CJK STROKE HZW	• 5th stroke of 6295 投
31CE	ㄣ	CJK STROKE HZZZ	• 1st stroke of 51F8 凸
31CF	ㄣ	CJK STROKE N	• 3rd stroke of 5927 大
31D0	一	CJK STROKE H	• 1st stroke of 5927 大 • 1st stroke of 4E03 七
31D1	丨	CJK STROKE S	• 4th stroke of 4E2D 中
31D2	ㄣ	CJK STROKE P	• 1st stroke of 4E4F 乏
31D3	ㄣ	CJK STROKE SP	• 1st stroke of 6708 月
31D4	ㄣ	CJK STROKE D	• 3rd stroke of 4E38 丸
31D5	ㄣ	CJK STROKE HZ	• 2nd stroke of 56DB 四
31D6	ㄣ	CJK STROKE HG	• 1st stroke of 758B 疋 • 1st stroke of 5B50 子
31D7	ㄣ	CJK STROKE SZ	• 2nd stroke of 5C71 山 • 2nd stroke of 4E1C 东

31D8	ㄣ	CJK STROKE SWZ	• 6th stroke of 8085 肅
31D9	ㄣ	CJK STROKE ST	• 3rd stroke of 6C11 民
31DA	ㄣ	CJK STROKE SG	• 1st stroke of 6C34 水
31DB	ㄣ	CJK STROKE PD	• 1st stroke of 5DE1 巡 • 1st stroke of 5973 女
31DC	ㄣ	CJK STROKE PZ	• 3rd stroke of 516C 公 • 4th stroke of 5F18 弘
31DD	ㄣ	CJK STROKE TN	• 8th stroke of 5EFB 廻
31DE	ㄣ	CJK STROKE SZZ	• 1st stroke of 5350 𠂔 • 4th stroke of 4E9E 亞
31DF	ㄣ	CJK STROKE SWG	• 7th stroke of 4E71 乱 • 3rd stroke of 5DF1 己
31E0	ㄣ	CJK STROKE HXWG	• 1st stroke of 4E59 乙
31E1	ㄣ	CJK STROKE HZZZG	• 1st stroke of 4E43 乃
31E2	ㄣ	CJK STROKE PG	• 1st stroke of 4E44 ㄣ
31E3	ㄣ	CJK STROKE Q	• 6th stroke of 3514 𠂔

	31F
0	<div>ク</div> <div>31F0</div>
1	<div>シ</div> <div>31F1</div>
2	<div>ス</div> <div>31F2</div>
3	<div>ト</div> <div>31F3</div>
4	<div>ヌ</div> <div>31F4</div>
5	<div>ハ</div> <div>31F5</div>
6	<div>ヒ</div> <div>31F6</div>
7	<div>フ</div> <div>31F7</div>
8	<div>ヘ</div> <div>31F8</div>
9	<div>ホ</div> <div>31F9</div>
A	<div>ム</div> <div>31FA</div>
B	<div>ラ</div> <div>31FB</div>
C	<div>リ</div> <div>31FC</div>
D	<div>ル</div> <div>31FD</div>
E	<div>レ</div> <div>31FE</div>
F	<div>ロ</div> <div>31FF</div>

Phonetic extensions for Ainu		
31F0	ク	KATAKANA LETTER SMALL KU
31F1	シ	KATAKANA LETTER SMALL SI
31F2	ス	KATAKANA LETTER SMALL SU
31F3	ト	KATAKANA LETTER SMALL TO
31F4	ヌ	KATAKANA LETTER SMALL NU
31F5	ハ	KATAKANA LETTER SMALL HA
31F6	ヒ	KATAKANA LETTER SMALL HI
31F7	フ	KATAKANA LETTER SMALL HU
31F8	ヘ	KATAKANA LETTER SMALL HE
31F9	ホ	KATAKANA LETTER SMALL HO
31FA	ム	KATAKANA LETTER SMALL MU
31FB	ラ	KATAKANA LETTER SMALL RA
31FC	リ	KATAKANA LETTER SMALL RI
31FD	ル	KATAKANA LETTER SMALL RU
31FE	レ	KATAKANA LETTER SMALL RE
31FF	ロ	KATAKANA LETTER SMALL RO

3200

Enclosed CJK Letters and Months

32FF

	320	321	322	323	324	325	326	327	328	329	32A	32B	32C	32D	32E	32F
0	(ㄱ) 3200	(다) 3210	(一) 3220	(日) 3230	(祭) 3240	PTE 3250	(ㄱ) 3260	(다) 3270	(一) 3280	(日) 3290	(項) 32A0	(夜) 32B0	1月 32C0	(ア) 32D0	(チ) 32E0	(ム) 32F0
1	(ㄴ) 3201	(라) 3211	(二) 3221	(株) 3231	(休) 3241	(21) 3251	(ㄴ) 3261	(라) 3271	(二) 3281	(株) 3291	(休) 32A1	(36) 32B1	2月 32C1	(イ) 32D1	(ツ) 32E1	(メ) 32F1
2	(ㄷ) 3202	(마) 3212	(三) 3222	(有) 3232	(自) 3242	(22) 3252	(ㄷ) 3262	(마) 3272	(三) 3282	(有) 3292	(写) 32A2	(37) 32B2	3月 32C2	(ウ) 32D2	(テ) 32E2	(モ) 32F2
3	(ㄹ) 3203	(바) 3213	(四) 3223	(社) 3233	(至) 3243	(23) 3253	(ㄹ) 3263	(바) 3273	(四) 3283	(社) 3293	(正) 32A3	(38) 32B3	4月 32C3	(エ) 32D3	(ト) 32E3	(ヤ) 32F3
4	(ㄱ) 3204	(사) 3214	(五) 3224	(名) 3234	(問) 3244	(24) 3254	(ㄱ) 3264	(사) 3274	(五) 3284	(名) 3294	(上) 32A4	(39) 32B4	5月 32C4	(オ) 32D4	(ナ) 32E4	(ユ) 32F4
5	(ㄴ) 3205	(아) 3215	(六) 3225	(特) 3235	(幼) 3245	(25) 3255	(ㄴ) 3265	(아) 3275	(六) 3285	(特) 3295	(中) 32A5	(40) 32B5	6月 32C5	(カ) 32D5	(ニ) 32E5	(ヨ) 32F5
6	(ㄷ) 3206	(자) 3216	(七) 3226	(財) 3236	(文) 3246	(26) 3256	(ㄷ) 3266	(자) 3276	(七) 3286	(財) 3296	(下) 32A6	(41) 32B6	7月 32C6	(キ) 32D6	(ヌ) 32E6	(ラ) 32F6
7	(ㅇ) 3207	(차) 3217	(八) 3227	(祝) 3237	(箏) 3247	(27) 3257	(ㅇ) 3267	(차) 3277	(八) 3287	(祝) 3297	(左) 32A7	(42) 32B7	8月 32C7	(ク) 32D7	(ネ) 32E7	(リ) 32F7
8	(ㅅ) 3208	(카) 3218	(九) 3228	(勞) 3238	10 3248	(28) 3258	(ㅅ) 3268	(카) 3278	(九) 3288	(勞) 3298	(右) 32A8	(43) 32B8	9月 32C8	(ケ) 32D8	(ノ) 32E8	(ル) 32F8
9	(ㅇ) 3209	(타) 3219	(十) 3229	(代) 3239	20 3249	(29) 3259	(ㅇ) 3269	(타) 3279	(十) 3289	(秘) 3299	(医) 32A9	(44) 32B9	10月 32C9	(コ) 32D9	(ハ) 32E9	(レ) 32F9
A	(ㅋ) 320A	(파) 321A	(月) 322A	(呼) 323A	30 324A	(30) 325A	(ㅋ) 326A	(파) 327A	(月) 328A	(男) 329A	(宗) 32AA	(45) 32BA	11月 32CA	(サ) 32DA	(ヒ) 32EA	(ロ) 32FA
B	(ㅌ) 320B	(하) 321B	(火) 322B	(学) 323B	40 324B	(31) 325B	(ㅌ) 326B	(하) 327B	(火) 328B	(女) 329B	(学) 32AB	(46) 32BB	12月 32CB	(シ) 32DB	(フ) 32EB	(ワ) 32FB
C	(ㅍ) 320C	(주) 321C	(水) 322C	(監) 323C	50 324C	(32) 325C	(ㅍ) 326C	(주) 327C	(水) 328C	(適) 329C	(監) 32AC	(47) 32BC	Hg 32CC	(ス) 32DC	(ヘ) 32EC	(ヰ) 32FC
D	(ㅎ) 320D	(옌) 321D	(木) 322D	(企) 323D	60 324D	(33) 325D	(ㅎ) 326D	(옌) 327D	(木) 328D	(優) 329D	(企) 32AD	(48) 32BD	erg 32CD	(セ) 32DD	(ホ) 32ED	(エ) 32FD
E	(가) 320E	(오후) 321E	(金) 322E	(資) 323E	70 324E	(34) 325E	(가) 326E	(우) 327E	(金) 328E	(印) 329E	(資) 32AE	(49) 32BE	eV 32CE	(ソ) 32DE	(マ) 32EE	(ヲ) 32FE
F	(나) 320F		(土) 322F	(協) 323F	80 324F	(35) 325F	(나) 326F	(ㄱ) 327F	(土) 328F	(注) 329F	(協) 32AF	(50) 32BF	LTD 32CF	(タ) 32DF	(ミ) 32EF	(讎) 32FF

**Parenthesized Hangul letters**

3200	(ㄱ)	PARENTHEZIZED HANGUL KIYEOK ≈ 0028 ( 1100 ㄱ 0029 )
3201	(ㄴ)	PARENTHEZIZED HANGUL NIEUN ≈ 0028 ( 1102 ㄴ 0029 )
3202	(ㄷ)	PARENTHEZIZED HANGUL TIKEUT ≈ 0028 ( 1103 ㄷ 0029 )
3203	(ㄹ)	PARENTHEZIZED HANGUL RIEUL ≈ 0028 ( 1105 ㄹ 0029 )
3204	(ㅁ)	PARENTHEZIZED HANGUL MIEUM ≈ 0028 ( 1106 ㅁ 0029 )
3205	(ㅂ)	PARENTHEZIZED HANGUL PIEUP ≈ 0028 ( 1107 ㅂ 0029 )
3206	(ㅅ)	PARENTHEZIZED HANGUL SIOS ≈ 0028 ( 1109 ㅅ 0029 )
3207	(ㅇ)	PARENTHEZIZED HANGUL IEUNG ≈ 0028 ( 110B ㅇ 0029 )
3208	(ㅈ)	PARENTHEZIZED HANGUL CIEUC ≈ 0028 ( 110C ㅈ 0029 )
3209	(ㅊ)	PARENTHEZIZED HANGUL CHIEUCH ≈ 0028 ( 110E ㅊ 0029 )
320A	(ㅋ)	PARENTHEZIZED HANGUL KHIEUKH ≈ 0028 ( 110F ㅋ 0029 )
320B	(ㅌ)	PARENTHEZIZED HANGUL THIEUTH ≈ 0028 ( 1110 ㅌ 0029 )
320C	(ㅍ)	PARENTHEZIZED HANGUL PHIEUPH ≈ 0028 ( 1111 ㅍ 0029 )
320D	(ㅎ)	PARENTHEZIZED HANGUL HIEUH ≈ 0028 ( 1112 ㅎ 0029 )

**Parenthesized Hangul syllables**

320E	(가)	PARENTHEZIZED HANGUL KIYEOK A ≈ 0028 ( 1100 ㄱ 1161 ㅏ 0029 )
320F	(나)	PARENTHEZIZED HANGUL NIEUN A ≈ 0028 ( 1102 ㄴ 1161 ㅑ 0029 )
3210	(다)	PARENTHEZIZED HANGUL TIKEUT A ≈ 0028 ( 1103 ㄷ 1161 ㅓ 0029 )
3211	(라)	PARENTHEZIZED HANGUL RIEUL A ≈ 0028 ( 1105 ㄹ 1161 ㅕ 0029 )
3212	(마)	PARENTHEZIZED HANGUL MIEUM A ≈ 0028 ( 1106 ㅁ 1161 ㅗ 0029 )
3213	(바)	PARENTHEZIZED HANGUL PIEUP A ≈ 0028 ( 1107 ㅂ 1161 ㅛ 0029 )
3214	(사)	PARENTHEZIZED HANGUL SIOS A ≈ 0028 ( 1109 ㅅ 1161 ㅝ 0029 )
3215	(아)	PARENTHEZIZED HANGUL IEUNG A ≈ 0028 ( 110B ㅇ 1161 ㅟ 0029 )
3216	(자)	PARENTHEZIZED HANGUL CIEUC A ≈ 0028 ( 110C ㅈ 1161 ㅛ 0029 )
3217	(차)	PARENTHEZIZED HANGUL CHIEUCH A ≈ 0028 ( 110E ㅊ 1161 ㅜ 0029 )
3218	(카)	PARENTHEZIZED HANGUL KHIEUKH A ≈ 0028 ( 110F ㅋ 1161 ㅠ 0029 )
3219	(타)	PARENTHEZIZED HANGUL THIEUTH A ≈ 0028 ( 1110 ㅌ 1161 ㅡ 0029 )
321A	(파)	PARENTHEZIZED HANGUL PHIEUPH A ≈ 0028 ( 1111 ㅍ 1161 ㅓ 0029 )
321B	(하)	PARENTHEZIZED HANGUL HIEUH A ≈ 0028 ( 1112 ㅎ 1161 ㅓ 0029 )
321C	(주)	PARENTHEZIZED HANGUL CIEUC U ≈ 0028 ( 110C ㅈ 116E ㅓ 0029 )

**Parenthesized Korean words**

321D	(오제)	PARENTHEZIZED KOREAN CHARACTER OJEON ≈ 0028 ( 110B ㅇ 1169 ㅓ 110C ㅈ 1165 ㅓ 11AB ㅓ 0029 )
321E	(오제)	PARENTHEZIZED KOREAN CHARACTER O HU • preferred spelling for the name is ohu ≈ 0028 ( 110B ㅇ 1169 ㅓ 1112 ㅎ 116E ㅓ 0029 )

**Parenthesized ideographs**

3220	(一)	PARENTHEZIZED IDEOGRAPH ONE ≈ 0028 ( 4E00 一 0029 )
3221	(二)	PARENTHEZIZED IDEOGRAPH TWO ≈ 0028 ( 4E8C 二 0029 )
3222	(三)	PARENTHEZIZED IDEOGRAPH THREE ≈ 0028 ( 4E09 三 0029 )
3223	(四)	PARENTHEZIZED IDEOGRAPH FOUR ≈ 0028 ( 56DB 四 0029 )
3224	(五)	PARENTHEZIZED IDEOGRAPH FIVE ≈ 0028 ( 4E94 五 0029 )
3225	(六)	PARENTHEZIZED IDEOGRAPH SIX ≈ 0028 ( 516D 六 0029 )
3226	(七)	PARENTHEZIZED IDEOGRAPH SEVEN ≈ 0028 ( 4E03 七 0029 )
3227	(八)	PARENTHEZIZED IDEOGRAPH EIGHT ≈ 0028 ( 516B 八 0029 )
3228	(九)	PARENTHEZIZED IDEOGRAPH NINE ≈ 0028 ( 4E5D 九 0029 )
3229	(十)	PARENTHEZIZED IDEOGRAPH TEN ≈ 0028 ( 5341 十 0029 )
322A	(月)	PARENTHEZIZED IDEOGRAPH MOON • Monday ≈ 0028 ( 6708 月 0029 )
322B	(火)	PARENTHEZIZED IDEOGRAPH FIRE • Tuesday ≈ 0028 ( 706B 火 0029 )
322C	(水)	PARENTHEZIZED IDEOGRAPH WATER • Wednesday ≈ 0028 ( 6C34 水 0029 )
322D	(木)	PARENTHEZIZED IDEOGRAPH WOOD • Thursday ≈ 0028 ( 6728 木 0029 )
322E	(金)	PARENTHEZIZED IDEOGRAPH METAL • Friday ≈ 0028 ( 91D1 金 0029 )
322F	(土)	PARENTHEZIZED IDEOGRAPH EARTH • Saturday ≈ 0028 ( 571F 土 0029 )
3230	(日)	PARENTHEZIZED IDEOGRAPH SUN • Sunday ≈ 0028 ( 65E5 日 0029 )
3231	(株)	PARENTHEZIZED IDEOGRAPH STOCK • incorporated ≈ 0028 ( 682A 株 0029 )
3232	(有)	PARENTHEZIZED IDEOGRAPH HAVE • limited ≈ 0028 ( 6709 有 0029 )
3233	(社)	PARENTHEZIZED IDEOGRAPH SOCIETY • company ≈ 0028 ( 793E 社 0029 )
3234	(名)	PARENTHEZIZED IDEOGRAPH NAME ≈ 0028 ( 540D 名 0029 )

3235	(特)	PARENTHEZIZED IDEOGRAPH SPECIAL ≈ 0028 ( 7279 特 0029 )
3236	(財)	PARENTHEZIZED IDEOGRAPH FINANCIAL ≈ 0028 ( 8CA1 財 0029 )
3237	(祝)	PARENTHEZIZED IDEOGRAPH CONGRATULATION ≈ 0028 ( 795D 祝 0029 )
3238	(勞)	PARENTHEZIZED IDEOGRAPH LABOR ≈ 0028 ( 52B4 勞 0029 )
3239	(代)	PARENTHEZIZED IDEOGRAPH REPRESENT ≈ 0028 ( 4EE3 代 0029 )
323A	(呼)	PARENTHEZIZED IDEOGRAPH CALL ≈ 0028 ( 547C 呼 0029 )
323B	(學)	PARENTHEZIZED IDEOGRAPH STUDY ≈ 0028 ( 5B66 學 0029 )
323C	(監)	PARENTHEZIZED IDEOGRAPH SUPERVISE ≈ 0028 ( 76E3 監 0029 )
323D	(企)	PARENTHEZIZED IDEOGRAPH ENTERPRISE ≈ 0028 ( 4F01 企 0029 )
323E	(資)	PARENTHEZIZED IDEOGRAPH RESOURCE ≈ 0028 ( 8CC7 資 0029 )
323F	(協)	PARENTHEZIZED IDEOGRAPH ALLIANCE ≈ 0028 ( 5354 協 0029 )
3240	(祭)	PARENTHEZIZED IDEOGRAPH FESTIVAL ≈ 0028 ( 796D 祭 0029 )
3241	(休)	PARENTHEZIZED IDEOGRAPH REST ≈ 0028 ( 4F11 休 0029 )
3242	(自)	PARENTHEZIZED IDEOGRAPH SELF • from ≈ 0028 ( 81EA 自 0029 )
3243	(至)	PARENTHEZIZED IDEOGRAPH REACH • to ≈ 0028 ( 81F3 至 0029 )

**Circled ideographs from ARIB STD B24**

3244	(問)	CIRCLED IDEOGRAPH QUESTION ≈ <circle> 554F 問
3245	(幼)	CIRCLED IDEOGRAPH KINDERGARTEN ≈ <circle> 5E7C 幼
3246	(文)	CIRCLED IDEOGRAPH SCHOOL ≈ <circle> 6587 文
3247	(箏)	CIRCLED IDEOGRAPH KOTO ≈ <circle> 7B8F 箏

**Circled numbers on black squares from ARIB STD B24**

3248	10	CIRCLED NUMBER TEN ON BLACK SQUARE = speed limit 10 km/h
3249	20	CIRCLED NUMBER TWENTY ON BLACK SQUARE = speed limit 20 km/h
324A	30	CIRCLED NUMBER THIRTY ON BLACK SQUARE = speed limit 30 km/h
324B	40	CIRCLED NUMBER FORTY ON BLACK SQUARE = speed limit 40 km/h
324C	50	CIRCLED NUMBER FIFTY ON BLACK SQUARE = speed limit 50 km/h
324D	60	CIRCLED NUMBER SIXTY ON BLACK SQUARE = speed limit 60 km/h
324E	70	CIRCLED NUMBER SEVENTY ON BLACK SQUARE = speed limit 70 km/h
324F	80	CIRCLED NUMBER EIGHTY ON BLACK SQUARE = speed limit 80 km/h

**Squared Latin abbreviation**

3250	PTE	PARTNERSHIP SIGN ≈ <square> 0050 P 0054 T 0045 E
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**Circled numbers**

3251	21	CIRCLED NUMBER TWENTY ONE ≈ <circle> 0032 2 0031 1
3252	22	CIRCLED NUMBER TWENTY TWO ≈ <circle> 0032 2 0032 2
3253	23	CIRCLED NUMBER TWENTY THREE ≈ <circle> 0032 2 0033 3
3254	24	CIRCLED NUMBER TWENTY FOUR ≈ <circle> 0032 2 0034 4
3255	25	CIRCLED NUMBER TWENTY FIVE ≈ <circle> 0032 2 0035 5
3256	26	CIRCLED NUMBER TWENTY SIX ≈ <circle> 0032 2 0036 6
3257	27	CIRCLED NUMBER TWENTY SEVEN ≈ <circle> 0032 2 0037 7
3258	28	CIRCLED NUMBER TWENTY EIGHT ≈ <circle> 0032 2 0038 8
3259	29	CIRCLED NUMBER TWENTY NINE ≈ <circle> 0032 2 0039 9
325A	30	CIRCLED NUMBER THIRTY ≈ <circle> 0033 3 0030 0
325B	31	CIRCLED NUMBER THIRTY ONE ≈ <circle> 0033 3 0031 1
325C	32	CIRCLED NUMBER THIRTY TWO ≈ <circle> 0033 3 0032 2
325D	33	CIRCLED NUMBER THIRTY THREE ≈ <circle> 0033 3 0033 3
325E	34	CIRCLED NUMBER THIRTY FOUR ≈ <circle> 0033 3 0034 4
325F	35	CIRCLED NUMBER THIRTY FIVE ≈ <circle> 0033 3 0035 5

**Circled Hangul letters**

3260	ㄱ	CIRCLED HANGUL KIYEOK ≈ <circle> 1100 ㄱ
3261	ㄴ	CIRCLED HANGUL NIEUN ≈ <circle> 1102 ㄴ
3262	ㄷ	CIRCLED HANGUL TIEUT ≈ <circle> 1103 ㄷ
3263	ㄹ	CIRCLED HANGUL RIEUL ≈ <circle> 1105 ㄹ
3264	ㅁ	CIRCLED HANGUL MIEUM ≈ <circle> 1106 ㅁ
3265	ㅂ	CIRCLED HANGUL PIEUP ≈ <circle> 1107 ㅂ
3266	ㅅ	CIRCLED HANGUL SIOS ≈ <circle> 1109 ㅅ
3267	ㅇ	CIRCLED HANGUL IEUNG ≈ <circle> 110B ㅇ
3268	ㅈ	CIRCLED HANGUL CIEUC ≈ <circle> 110C ㅈ
3269	ㅊ	CIRCLED HANGUL CHIEUCH ≈ <circle> 110E ㅊ
326A	ㅋ	CIRCLED HANGUL KHIEUKH ≈ <circle> 110F ㅋ
326B	ㅌ	CIRCLED HANGUL THIEUTH ≈ <circle> 1110 ㅌ
326C	ㅍ	CIRCLED HANGUL PHIEUPH ≈ <circle> 1111 ㅍ

326D ㉔ CIRCLED HANGUL HIEUH  
≈ <circle> 1112 ㅎ

#### Circled Hangul syllables

326E ㉕ CIRCLED HANGUL KIYEOK A  
≈ <circle> 1100 ㄱ 1161 ㅏ

326F ㉖ CIRCLED HANGUL NIEUN A  
≈ <circle> 1102 ㄴ 1161 ㅑ

3270 ㉗ CIRCLED HANGUL TIKEUT A  
≈ <circle> 1103 ㄷ 1161 ㅓ

3271 ㉘ CIRCLED HANGUL RIEUL A  
≈ <circle> 1105 ㄹ 1161 ㅕ

3272 ㉙ CIRCLED HANGUL MIEUM A  
≈ <circle> 1106 ㅁ 1161 ㅗ

3273 ㉚ CIRCLED HANGUL PIEUP A  
≈ <circle> 1107 ㅂ 1161 ㅛ

3274 ㉛ CIRCLED HANGUL SIOS A  
≈ <circle> 1109 ㅅ 1161 ㅜ

3275 ㉜ CIRCLED HANGUL IEUNG A  
≈ <circle> 110B ㅇ 1161 ㅠ

3276 ㉝ CIRCLED HANGUL CIEUC A  
≈ <circle> 110C ㅈ 1161 ㅟ

3277 ㉞ CIRCLED HANGUL CHIEUCH A  
≈ <circle> 110E ㅊ 1161 ㅠ

3278 ㉟ CIRCLED HANGUL KHIEUKH A  
≈ <circle> 110F ㅋ 1161 ㅡ

3279 ㊱ CIRCLED HANGUL THIEUTH A  
≈ <circle> 1110 ㅌ 1161 ㅢ

327A ㊲ CIRCLED HANGUL PHIEUPH A  
≈ <circle> 1111 ㅍ 1161 ㅤ

327B ㊳ CIRCLED HANGUL HIEUH A  
≈ <circle> 1112 ㅎ 1161 ㅟ

#### Circled Korean words

327C ㊴ CIRCLED KOREAN CHARACTER CHAMKO  
≈ <circle> 110E ㅊ 1161 ㅠ 11B7 ㅱ 1100 ㅏ 1169 ㅛ

327D ㊵ CIRCLED KOREAN CHARACTER JUEUI  
≈ <circle> 110C ㅈ 116E ㅠ 110B ㅇ 1174 ㅡ

#### Circled Hangul syllable

327E ㊶ CIRCLED HANGUL IEUNG U  
• postal code mark  
≈ <circle> 110B ㅇ 116E ㅠ

#### Symbol

327F ㊷ KOREAN STANDARD SYMBOL

#### Circled ideographs

3280 ㊸ CIRCLED IDEOGRAPH ONE  
= maru-iti, symbol of unification  
≈ <circle> 4E00 一

3281 ㊹ CIRCLED IDEOGRAPH TWO  
≈ <circle> 4E8C 二

3282 ㊺ CIRCLED IDEOGRAPH THREE  
≈ <circle> 4E09 三

3283 ㊻ CIRCLED IDEOGRAPH FOUR  
≈ <circle> 56DB 四

3284 ㊼ CIRCLED IDEOGRAPH FIVE  
≈ <circle> 4E94 五

3285 ㊽ CIRCLED IDEOGRAPH SIX  
≈ <circle> 516D 六

3286 ㊾ CIRCLED IDEOGRAPH SEVEN  
≈ <circle> 4E03 七

3287 ㊿ CIRCLED IDEOGRAPH EIGHT  
≈ <circle> 516B 八

3288 ㊽ CIRCLED IDEOGRAPH NINE  
≈ <circle> 4E5D 九

3289 ㊾ CIRCLED IDEOGRAPH TEN  
≈ <circle> 5341 十

328A ㊿ CIRCLED IDEOGRAPH MOON  
• Monday  
≈ <circle> 6708 月

328B ㊽ CIRCLED IDEOGRAPH FIRE  
• Tuesday  
≈ <circle> 706B 火

328C ㊾ CIRCLED IDEOGRAPH WATER  
• Wednesday  
≈ <circle> 6C34 水

328D ㊿ CIRCLED IDEOGRAPH WOOD  
• Thursday  
≈ <circle> 6728 木

328E ㊽ CIRCLED IDEOGRAPH METAL  
• Friday  
≈ <circle> 91D1 金

328F ㊾ CIRCLED IDEOGRAPH EARTH  
• Saturday  
≈ <circle> 571F 土

3290 ㊿ CIRCLED IDEOGRAPH SUN  
• Sunday  
≈ <circle> 65E5 日

3291 ㊽ CIRCLED IDEOGRAPH STOCK  
• incorporated  
≈ <circle> 682A 株

3292 ㊾ CIRCLED IDEOGRAPH HAVE  
• limited  
≈ <circle> 6709 有

3293 ㊿ CIRCLED IDEOGRAPH SOCIETY  
• company  
≈ <circle> 793E 社

3294 ㊽ CIRCLED IDEOGRAPH NAME  
≈ <circle> 540D 名

3295 ㊿ CIRCLED IDEOGRAPH SPECIAL  
≈ <circle> 7279 特

3296 ㊽ CIRCLED IDEOGRAPH FINANCIAL  
≈ <circle> 8CA1 財

3297 ㊾ CIRCLED IDEOGRAPH CONGRATULATION  
≈ <circle> 795D 祝

3298 ㊿ CIRCLED IDEOGRAPH LABOR  
≈ <circle> 52B4 劳

3299 ㊽ CIRCLED IDEOGRAPH SECRET  
≈ <circle> 79D8 秘

329A ㊿ CIRCLED IDEOGRAPH MALE  
≈ <circle> 7537 男

329B ㊽ CIRCLED IDEOGRAPH FEMALE  
≈ <circle> 5973 女

329C ㊾ CIRCLED IDEOGRAPH SUITABLE  
≈ <circle> 9069 適

329D ㊿ CIRCLED IDEOGRAPH EXCELLENT  
≈ <circle> 512A 優

329E ㊽ CIRCLED IDEOGRAPH PRINT  
• name seal  
≈ <circle> 5370 印

329F ㊾ CIRCLED IDEOGRAPH ATTENTION  
≈ <circle> 6CE8 注

32A0 ㊿ CIRCLED IDEOGRAPH ITEM  
≈ <circle> 9805 項

32A1	休	CIRCLED IDEOGRAPH REST • holiday ≈ <circle> 4F11 休
32A2	写	CIRCLED IDEOGRAPH COPY ≈ <circle> 5199 写
32A3	正	CIRCLED IDEOGRAPH CORRECT ≈ <circle> 6B63 正
32A4	上	CIRCLED IDEOGRAPH HIGH ≈ <circle> 4E0A 上
32A5	中	CIRCLED IDEOGRAPH CENTRE ≈ <circle> 4E2D 中
32A6	下	CIRCLED IDEOGRAPH LOW ≈ <circle> 4E0B 下
32A7	左	CIRCLED IDEOGRAPH LEFT ≈ <circle> 5DE6 左
32A8	右	CIRCLED IDEOGRAPH RIGHT ≈ <circle> 53F3 右
32A9	医	CIRCLED IDEOGRAPH MEDICINE ≈ <circle> 533B 医
32AA	宗	CIRCLED IDEOGRAPH RELIGION ≈ <circle> 5B97 宗
32AB	学	CIRCLED IDEOGRAPH STUDY ≈ <circle> 5B66 学
32AC	監	CIRCLED IDEOGRAPH SUPERVISE ≈ <circle> 76E3 監
32AD	企	CIRCLED IDEOGRAPH ENTERPRISE ≈ <circle> 4F01 企
32AE	資	CIRCLED IDEOGRAPH RESOURCE ≈ <circle> 8CC7 資
32AF	協	CIRCLED IDEOGRAPH ALLIANCE ≈ <circle> 5354 協
32B0	夜	CIRCLED IDEOGRAPH NIGHT ≈ <circle> 591C 夜

**Circled numbers**

32B1	③⑥	CIRCLED NUMBER THIRTY SIX ≈ <circle> 0033 3 0036 6
32B2	③⑦	CIRCLED NUMBER THIRTY SEVEN ≈ <circle> 0033 3 0037 7
32B3	③⑧	CIRCLED NUMBER THIRTY EIGHT ≈ <circle> 0033 3 0038 8
32B4	③⑨	CIRCLED NUMBER THIRTY NINE ≈ <circle> 0033 3 0039 9
32B5	④⑩	CIRCLED NUMBER FORTY ≈ <circle> 0034 4 0030 0
32B6	④①	CIRCLED NUMBER FORTY ONE ≈ <circle> 0034 4 0031 1
32B7	④②	CIRCLED NUMBER FORTY TWO ≈ <circle> 0034 4 0032 2
32B8	④③	CIRCLED NUMBER FORTY THREE ≈ <circle> 0034 4 0033 3
32B9	④④	CIRCLED NUMBER FORTY FOUR ≈ <circle> 0034 4 0034 4
32BA	④⑤	CIRCLED NUMBER FORTY FIVE ≈ <circle> 0034 4 0035 5
32BB	④⑥	CIRCLED NUMBER FORTY SIX ≈ <circle> 0034 4 0036 6
32BC	④⑦	CIRCLED NUMBER FORTY SEVEN ≈ <circle> 0034 4 0037 7
32BD	④⑧	CIRCLED NUMBER FORTY EIGHT ≈ <circle> 0034 4 0038 8
32BE	④⑨	CIRCLED NUMBER FORTY NINE ≈ <circle> 0034 4 0039 9

32BF	⑤⑩	CIRCLED NUMBER FIFTY ≈ <circle> 0035 5 0030 0
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**Telegraph symbols for months**

32C0	1月	IDEOGRAPHIC TELEGRAPH SYMBOL FOR JANUARY ≈ 0031 1 6708 月
32C1	2月	IDEOGRAPHIC TELEGRAPH SYMBOL FOR FEBRUARY ≈ 0032 2 6708 月
32C2	3月	IDEOGRAPHIC TELEGRAPH SYMBOL FOR MARCH ≈ 0033 3 6708 月
32C3	4月	IDEOGRAPHIC TELEGRAPH SYMBOL FOR APRIL ≈ 0034 4 6708 月
32C4	5月	IDEOGRAPHIC TELEGRAPH SYMBOL FOR MAY ≈ 0035 5 6708 月
32C5	6月	IDEOGRAPHIC TELEGRAPH SYMBOL FOR JUNE ≈ 0036 6 6708 月
32C6	7月	IDEOGRAPHIC TELEGRAPH SYMBOL FOR JULY ≈ 0037 7 6708 月
32C7	8月	IDEOGRAPHIC TELEGRAPH SYMBOL FOR AUGUST ≈ 0038 8 6708 月
32C8	9月	IDEOGRAPHIC TELEGRAPH SYMBOL FOR SEPTEMBER ≈ 0039 9 6708 月
32C9	10月	IDEOGRAPHIC TELEGRAPH SYMBOL FOR OCTOBER ≈ 0031 1 0030 0 6708 月
32CA	11月	IDEOGRAPHIC TELEGRAPH SYMBOL FOR NOVEMBER ≈ 0031 1 0031 1 6708 月
32CB	12月	IDEOGRAPHIC TELEGRAPH SYMBOL FOR DECEMBER ≈ 0031 1 0032 2 6708 月

**Squared Latin abbreviations**

32CC	Hg	SQUARE HG ≈ <square> 0048 H 0067 g
32CD	erg	SQUARE ERG ≈ <square> 0065 e 0072 r 0067 g
32CE	eV	SQUARE EV ≈ <square> 0065 e 0056 V
32CF	LTD	LIMITED LIABILITY SIGN ≈ <square> 004C L 0054 T 0044 D

**Circled Katakana**

32D0	㇏	CIRCLED KATAKANA A ≈ <circle> 30A2 ア
32D1	㇏	CIRCLED KATAKANA I ≈ <circle> 30A4 イ
32D2	㇏	CIRCLED KATAKANA U ≈ <circle> 30A6 ウ
32D3	㇏	CIRCLED KATAKANA E ≈ <circle> 30A8 エ
32D4	㇏	CIRCLED KATAKANA O ≈ <circle> 30AA オ
32D5	㇏	CIRCLED KATAKANA KA ≈ <circle> 30AB カ
32D6	㇏	CIRCLED KATAKANA KI ≈ <circle> 30AD キ
32D7	㇏	CIRCLED KATAKANA KU ≈ <circle> 30AF ク

32D8	ㇶ	CIRCLED KATAKANA KE ≈ <circle> 30B1 ケ	32F7	ㇷ	CIRCLED KATAKANA RI ≈ <circle> 30EA リ
32D9	ㇷ	CIRCLED KATAKANA KO ≈ <circle> 30B3 コ	32F8	ㇸ	CIRCLED KATAKANA RU ≈ <circle> 30EB ル
32DA	ㇸ	CIRCLED KATAKANA SA ≈ <circle> 30B5 サ	32F9	ㇹ	CIRCLED KATAKANA RE ≈ <circle> 30EC レ
32DB	ㇹ	CIRCLED KATAKANA SI ≈ <circle> 30B7 シ	32FA	ㇺ	CIRCLED KATAKANA RO ≈ <circle> 30ED ロ
32DC	ㇺ	CIRCLED KATAKANA SU ≈ <circle> 30B9 ス	32FB	ㇻ	CIRCLED KATAKANA WA ≈ <circle> 30EF ワ
32DD	ㇻ	CIRCLED KATAKANA SE ≈ <circle> 30BB セ	32FC	ㇼ	CIRCLED KATAKANA WI ≈ <circle> 30F0 ㇼ
32DE	ㇼ	CIRCLED KATAKANA SO ≈ <circle> 30BD ソ	32FD	ㇽ	CIRCLED KATAKANA WE ≈ <circle> 30F1 エ
32DF	ㇽ	CIRCLED KATAKANA TA ≈ <circle> 30BF タ	32FE	ㇾ	CIRCLED KATAKANA WO ≈ <circle> 30F2 フ
32E0	ㇾ	CIRCLED KATAKANA TI ≈ <circle> 30C1 チ	<b>Japanese era name</b>		
32E1	ㇿ	CIRCLED KATAKANA TU ≈ <circle> 30C4 ツ	32FF	令和	SQUARE ERA NAME REIWA ≈ <square> 4EE4 令 548C 和
32E2	ㇿ	CIRCLED KATAKANA TE ≈ <circle> 30C6 テ			
32E3	ㇿ	CIRCLED KATAKANA TO ≈ <circle> 30C8 ト			
32E4	ㇿ	CIRCLED KATAKANA NA ≈ <circle> 30CA ナ			
32E5	ㇿ	CIRCLED KATAKANA NI ≈ <circle> 30CB ニ			
32E6	ㇿ	CIRCLED KATAKANA NU ≈ <circle> 30CC ヌ			
32E7	ㇿ	CIRCLED KATAKANA NE ≈ <circle> 30CD ネ			
32E8	ㇿ	CIRCLED KATAKANA NO ≈ <circle> 30CE ノ			
32E9	ㇿ	CIRCLED KATAKANA HA ≈ <circle> 30CF ハ			
32EA	ㇿ	CIRCLED KATAKANA HI ≈ <circle> 30D2 ヒ			
32EB	ㇿ	CIRCLED KATAKANA HU ≈ <circle> 30D5 フ			
32EC	ㇿ	CIRCLED KATAKANA HE ≈ <circle> 30D8 ヘ			
32ED	ㇿ	CIRCLED KATAKANA HO ≈ <circle> 30DB ホ			
32EE	ㇿ	CIRCLED KATAKANA MA ≈ <circle> 30DE マ			
32EF	ㇿ	CIRCLED KATAKANA MI ≈ <circle> 30DF ミ			
32F0	ㇿ	CIRCLED KATAKANA MU ≈ <circle> 30E0 ム			
32F1	ㇿ	CIRCLED KATAKANA ME ≈ <circle> 30E1 メ			
32F2	ㇿ	CIRCLED KATAKANA MO ≈ <circle> 30E2 モ			
32F3	ㇿ	CIRCLED KATAKANA YA ≈ <circle> 30E4 ヤ			
32F4	ㇿ	CIRCLED KATAKANA YU ≈ <circle> 30E6 ユ			
32F5	ㇿ	CIRCLED KATAKANA YO ≈ <circle> 30E8 ヨ			
32F6	ㇿ	CIRCLED KATAKANA RA ≈ <circle> 30E9 ラ			

	330	331	332	333	334	335	336	337	338	339	33A	33B	33C	33D	33E	33F
0	アパート 3300	ギガ 3310	サン チーム 3320	ピコ 3330	ポンド 3340	ユア ン 3350	8点 3360	24点 3370	pA 3380	Hz 3390	cm <sup>2</sup> 33A0	ps 33B0	kΩ 33C0	lm 33D0	1日 33E0	17日 33F0
1	アル ファ 3301	ギニ ー 3311	シリ ング 3321	ビル 3331	ホール 3341	リッ トル 3351	9点 3361	hPa 3371	nA 3381	kHz 3391	m <sup>2</sup> 33A1	ns 33B1	MΩ 33C1	ln 33D1	2日 33E1	18日 33F1
2	アン ペア 3302	キュ リー 3312	セン チ 3322	ファ ラッド 3332	ホー ン 3342	リ ラ 3352	10点 3362	da 3372	μA 3382	MHz 3392	km <sup>2</sup> 33A2	μs 33B2	a.m. 33C2	log 33D2	3日 33E2	19日 33F2
3	アール 3303	ギル ダー 3313	セント 3323	フィ ート 3333	マイ クロ 3343	ルピ ー 3353	11点 3363	AU 3373	mA 3383	GHz 3393	mm <sup>3</sup> 33A3	ms 33B3	Bq 33C3	lx 33D3	4日 33E3	20日 33F3
4	イニ ング 3304	キ ロ 3314	ダ ース 3324	ブッ ジェル 3334	マイ ル 3344	ルー ブル 3354	12点 3364	bar 3374	kA 3384	THz 3394	cm <sup>3</sup> 33A4	pV 33B4	cc 33C4	mb 33D4	5日 33E4	21日 33F4
5	イン チ 3305	キロ グラム 3315	デ シ 3325	フラ ン 3335	マッ ハ 3345	レ ム 3355	13点 3365	oV 3375	KB 3385	μℓ 3395	m <sup>3</sup> 33A5	nV 33B5	cd 33C5	mil 33D5	6日 33E5	22日 33F5
6	ウォ ン 3306	キロメ ートル 3316	ドル 3326	ヘク タール 3336	マル ク 3346	レン トゲン 3356	14点 3366	pc 3376	MB 3386	mℓ 3396	km <sup>3</sup> 33A6	μV 33B6	C/kg 33C6	mol 33D6	7日 33E6	23日 33F6
7	エス クード 3307	キロ ワット 3317	トン 3327	ペ ン 3337	マン ション 3347	ワッ ト 3357	15点 3367	dm 3377	GB 3387	dℓ 3397	m/s 33A7	mV 33B7	Co. 33C7	pH 33D7	8日 33E7	24日 33F7
8	エー カー 3308	グラ ム 3318	ナ ノ 3328	ペニ ヒ 3338	ミク ロ ン 3348	0点 3358	16点 3368	dm <sup>2</sup> 3378	cal 3388	kℓ 3398	m/s <sup>2</sup> 33A8	kV 33B8	dB 33C8	p.m. 33D8	9日 33E8	25日 33F8
9	オン ス 3309	グラム トン 3319	ノッ ト 3329	ヘル ツ 3339	ミリ 3349	1点 3359	17点 3369	dm <sup>3</sup> 3379	kcal 3389	fm 3399	Pa 33A9	MV 33B9	Gy 33C9	PPM 33D9	10日 33E9	26日 33F9
A	オー ム 330A	クル ゼイ 331A	ハイ ツ 332A	ペン ス 333A	ミリ バル 334A	2点 335A	18点 336A	IU 337A	pF 338A	nm 339A	kPa 33A	pW 33B	ha 33C	PR 33D	11日 33E	27日 33F
B	カイ リ 330B	クロ ーネ 331B	パー セント 332B	ペー ジ 333B	メガ 334B	3点 335B	19点 336B	平成 337B	nF 338B	μm 339B	MPa 33A	nW 33B	HP 33C	sr 33D	12日 33E	28日 33F
C	カラ ット 330C	ケー ス 331C	パー ツ 332C	ベータ 333C	メガ トン 334C	4点 335C	20点 336C	昭和 337C	μF 338C	mm 339C	GPa 33A	μW 33B	in 33C	Sv 33D	13日 33E	29日 33F
D	カロ リー 330D	コル チ 331D	バー レル 332D	ポイン ト 333D	メー トル 334D	5点 335D	21点 336D	大正 337D	μg 338D	cm 339D	rad 33A	mW 33B	KK 33C	Wb 33D	14日 33E	30日 33F
E	ガロ ン 330E	コー ポ 331E	ピア ストル 332E	ボルト 333E	ヤード 334E	6点 335E	22点 336E	明治 337E	mg 338E	km 339E	rad/s 33A	kW 33B	KM 33C	V/m 33D	15日 33E	31日 33F
F	ガン マ 330F	サイ クル 331F	ピク ル 332F	ホン 333F	ヤール 334F	7点 335F	23点 336F	株式 会社 337F	kg 338F	mm <sup>2</sup> 339F	rad/s <sup>2</sup> 33A	MW 33B	kt 33C	A/m 33D	16日 33E	gal 33F

## Squared Katakana words

3300	アパ 二	SQUARE APAATO • apartment ≈ <square> 30A2 ア 30D1 パ 30FC ー 30C8 ト
3301	アル フ	SQUARE ARUHUA • alpha ≈ <square> 30A2 ア 30EB ル 30D5 フ 30A1 ア
3302	アン ベ	SQUARE ANPEA • ampere ≈ <square> 30A2 ア 30F3 ン 30DA ペ 30A2 ア
3303	アル	SQUARE AARU • are (unit of area) ≈ <square> 30A2 ア 30FC ー 30EB ル
3304	イン シ	SQUARE ININGU • inning ≈ <square> 30A4 イ 30CB ニ 30F3 ン 30B0 グ
3305	イン チ	SQUARE INTI • inch ≈ <square> 30A4 イ 30F3 ン 30C1 チ
3306	ウォ ン	SQUARE UON • won (Korean currency) ≈ <square> 30A6 ウ 30A9 オ 30F3 ン
3307	エス キ	SQUARE ESUKUUDO • escudo (Portuguese currency) ≈ <square> 30A8 エ 30B9 ス 30AF ク 30FC ー 30C9 ド
3308	エー カ	SQUARE EEKAA • acre ≈ <square> 30A8 エ 30FC ー 30AB カ 30FC ー
3309	オン ス	SQUARE ONSU • ounce ≈ <square> 30AA オ 30F3 ン 30B9 ス
330A	オー ム	SQUARE OOMU • ohm ≈ <square> 30AA オ 30FC ー 30E0 ム
330B	カイ リ	SQUARE KAIRI • kai-ri: nautical mile ≈ <square> 30AB カ 30A4 イ 30EA リ
330C	カラ ット	SQUARE KARATTO • carat ≈ <square> 30AB カ 30E9 ラ 30C3 ツ 30C8 ト
330D	カロ リ	SQUARE KARORII • calorie ≈ <square> 30AB カ 30ED ロ 30EA リ 30FC ー
330E	ガロ ン	SQUARE GARON • gallon ≈ <square> 30AC ガ 30ED ロ 30F3 ン
330F	ガン マ	SQUARE GANMA • gamma ≈ <square> 30AC ガ 30F3 ン 30DE マ
3310	ギガ	SQUARE GIGA • giga- ≈ <square> 30AE ギ 30AC ガ
3311	ギニ	SQUARE GINII • guinea ≈ <square> 30AE ギ 30CB ニ 30FC ー
3312	キュ リ	SQUARE KYURII • curie ≈ <square> 30AD キ 30E5 ユ 30EA リ 30FC ー
3313	ギル ダ	SQUARE GIRUDAA • guilder ≈ <square> 30AE ギ 30EB ル 30C0 ダ 30FC ー

3314	キロ	SQUARE KIRO • kilo- ≈ <square> 30AD キ 30ED ロ
3315	キログ ラム	SQUARE KIROGURAMU • kilogram ≈ <square> 30AD キ 30ED ロ 30B0 グ 30E9 ラ 30E0 ム
3316	キロメ ートル	SQUARE KIROMEETORU • kilometer ≈ <square> 30AD キ 30ED ロ 30E1 メ 30FC ー 30C8 ト 30EB ル
3317	キロワ ット	SQUARE KIROWATTO • kilowatt ≈ <square> 30AD キ 30ED ロ 30EF ワ 30C3 ツ 30C8 ト
3318	グラム	SQUARE GURAMU • gram ≈ <square> 30B0 グ 30E9 ラ 30E0 ム
3319	グラム トン	SQUARE GURAMUTON • gram ton ≈ <square> 30B0 グ 30E9 ラ 30E0 ム 30C8 ト 30F3 ン
331A	クル ゼイロ	SQUARE KURUZEIRO • cruzeiro (Brazilian currency) ≈ <square> 30AF ク 30EB ル 30BC ゼ 30A4 イ 30ED ロ
331B	クロー ネ	SQUARE KUROONE • krone ≈ <square> 30AF ク 30ED ロ 30FC ー 30CD ネ
331C	ケース	SQUARE KEESU • case ≈ <square> 30B1 ケ 30FC ー 30B9 ス
331D	コル ナ	SQUARE KORUNA • koruna (Czech currency) ≈ <square> 30B3 コ 30EB ル 30CA ナ
331E	コー ポ	SQUARE KOOPO • co-op ≈ <square> 30B3 コ 30FC ー 30DD ポ
331F	サイ クル	SQUARE SAIKURU • cycle ≈ <square> 30B5 サ 30A4 イ 30AF ク 30EB ル
3320	サンチ ム	SQUARE SANTIIMU • centime ≈ <square> 30B5 サ 30F3 ン 30C1 チ 30FC ー 30E0 ム
3321	シリン グ	SQUARE SIRINGU • shilling ≈ <square> 30B7 シ 30EA リ 30F3 ン 30B0 グ
3322	センチ	SQUARE SENTI • centi- ≈ <square> 30BB セ 30F3 ン 30C1 チ
3323	セント	SQUARE SENTO • cent ≈ <square> 30BB セ 30F3 ン 30C8 ト
3324	ダース	SQUARE DAASU • dozen ≈ <square> 30C0 ダ 30FC ー 30B9 ス
3325	デシ	SQUARE DESI • deci- ≈ <square> 30C7 デ 30B7 シ
3326	ドル	SQUARE DORU • dollar ≈ <square> 30C9 ド 30EB ル

3327	トン	<b>SQUARE TON</b> • ton ≈ <square> 30C8 ト 30F3 シ
3328	ナノ	<b>SQUARE NANO</b> • nano- ≈ <square> 30CA ナ 30CE ノ
3329	ノット	<b>SQUARE NOTTO</b> • knot, nautical mile ≈ <square> 30CE ノ 30C3 ツ 30C8 ト
332A	ハイツ	<b>SQUARE HAITU</b> • heights ≈ <square> 30CF ハ 30A4 イ 30C4 ツ
332B	パーセント	<b>SQUARE PAASENTO</b> • percent ≈ <square> 30D1 パ 30FC ー 30BB セ 30F3 シ 30C8 ト
332C	バーツ	<b>SQUARE PAATU</b> • a mistaken, unused representation originally intended for the Thai baht currency sign → 0E3F ฿ thai currency symbol baht ≈ <square> 30D1 パ 30FC ー 30C4 ツ
332D	バレル	<b>SQUARE BAARERU</b> • barrel ≈ <square> 30D0 バ 30FC ー 30EC レ 30EB ル
332E	ピアストル	<b>SQUARE PIASUTORU</b> • piaster ≈ <square> 30D4 ピ 30A2 ア 30B9 ス 30C8 ト 30EB ル
332F	ピクル	<b>SQUARE PIKURU</b> • picul (unit of weight) ≈ <square> 30D4 ピ 30AF ク 30EB ル
3330	ピコ	<b>SQUARE PIKO</b> • pico- ≈ <square> 30D4 ピ 30B3 コ
3331	ビル	<b>SQUARE BIRU</b> • building ≈ <square> 30D3 ビ 30EB ル
3332	ファッド	<b>SQUARE HUARADDO</b> • farad ≈ <square> 30D5 フ 30A1 ア 30E9 ラ 30C3 ツ 30C9 ド
3333	フィート	<b>SQUARE HUITO</b> • feet ≈ <square> 30D5 フ 30A3 イ 30FC ー 30C8 ト
3334	ブッシュェル	<b>SQUARE BUSSYERU</b> • bushel ≈ <square> 30D6 ブ 30C3 ツ 30B7 シ 30A7 エ 30EB ル
3335	フラン	<b>SQUARE HURAN</b> • franc ≈ <square> 30D5 フ 30E9 ラ 30F3 シ
3336	ヘクタール	<b>SQUARE HEKUTAARU</b> • hectare ≈ <square> 30D8 ヘ 30AF ク 30BF タ 30FC ー 30EB ル
3337	ペソ	<b>SQUARE PESO</b> • peso ≈ <square> 30DA ペ 30BD ソ
3338	ペニヒ	<b>SQUARE PENIHI</b> • pfennig ≈ <square> 30DA ペ 30CB ニ 30D2 ヒ
3339	ヘルツ	<b>SQUARE HERUTU</b> • hertz ≈ <square> 30D8 ヘ 30EB ル 30C4 ツ
333A	ペンズ	<b>SQUARE PENSU</b> • pence ≈ <square> 30DA ペ 30F3 シ 30B9 ス
333B	ページ	<b>SQUARE PEEZI</b> • page ≈ <square> 30DA ペ 30FC ー 30B8 ジ
333C	ベータ	<b>SQUARE BEETA</b> • beta ≈ <square> 30D9 ベ 30FC ー 30BF タ
333D	ポイント	<b>SQUARE POINTO</b> • point ≈ <square> 30DD ポ 30A4 イ 30F3 シ 30C8 ト
333E	ボルト	<b>SQUARE BORUTO</b> • volt, bolt ≈ <square> 30DC ボ 30EB ル 30C8 ト
333F	ホン	<b>SQUARE HON</b> • hon: volume ≈ <square> 30DB ホ 30F3 シ
3340	ポンド	<b>SQUARE PONDO</b> • pound ≈ <square> 30DD ポ 30F3 シ 30C9 ド
3341	ホール	<b>SQUARE HOORU</b> • hall ≈ <square> 30DB ホ 30FC ー 30EB ル
3342	ホーン	<b>SQUARE HOON</b> • horn ≈ <square> 30DB ホ 30FC ー 30F3 シ
3343	マイクロ	<b>SQUARE MAIKURO</b> • micro- ≈ <square> 30DE マ 30A4 イ 30AF ク 30ED ロ
3344	マイル	<b>SQUARE MAIRU</b> • mile ≈ <square> 30DE マ 30A4 イ 30EB ル
3345	マッハ	<b>SQUARE MAHHA</b> • mach ≈ <square> 30DE マ 30C3 ツ 30CF ハ
3346	マルク	<b>SQUARE MARUKU</b> • mark ≈ <square> 30DE マ 30EB ル 30AF ク
3347	マンション	<b>SQUARE MANSYON</b> • mansion (i.e. better quality apartment) ≈ <square> 30DE マ 30F3 シ 30B7 シ 30E7 ヨ 30F3 シ
3348	ミクロン	<b>SQUARE MIKURON</b> • micron ≈ <square> 30DF ミ 30AF ク 30ED ロ 30F3 シ
3349	ミリ	<b>SQUARE MIRI</b> • milli- ≈ <square> 30DF ミ 30EA リ
334A	ミリバール	<b>SQUARE MIRIBAARU</b> • millibar ≈ <square> 30DF ミ 30EA リ 30D0 バ 30FC ー 30EB ル
334B	メガ	<b>SQUARE MEGA</b> • mega- ≈ <square> 30E1 メ 30AC ガ
334C	メガトン	<b>SQUARE MEGATON</b> • megaton ≈ <square> 30E1 メ 30AC ガ 30C8 ト 30F3 シ

334D	メートル	SQUARE MEETORU • meter ≈ <square> 30E1 メ 30FC ー 30C8 ト 30EB ル
334E	ヤード	SQUARE YAADO • yard ≈ <square> 30E4 ヤ 30FC ー 30C9 ド
334F	ヤール	SQUARE YAARU • yard ≈ <square> 30E4 ヤ 30FC ー 30EB ル
3350	Yuan	SQUARE YUAN • yuan (Chinese currency) ≈ <square> 30E6 ユ 30A2 ア 30F3 ン
3351	リットル	SQUARE RITTORU • liter ≈ <square> 30EA リ 30C3 ツ 30C8 ト 30EB ル
3352	リラ	SQUARE RIRA • lira ≈ <square> 30EA リ 30E9 ラ
3353	ルピー	SQUARE RUPII • rupee ≈ <square> 30EB ル 30D4 ヒ° 30FC ー
3354	ルーブル	SQUARE RUUBURU • ruble ≈ <square> 30EB ル 30FC ー 30D6 ブ 30EB ル
3355	レム	SQUARE REMU • rem (unit of radiation) ≈ <square> 30EC レ 30E0 ム
3356	レントゲン	SQUARE RENTOGEN • roentgen ≈ <square> 30EC レ 30F3 ン 30C8 ト 30B2 ゲ 30F3 ン
3357	ワット	SQUARE WATTO • watt ≈ <square> 30EF ワ 30C3 ツ 30C8 ト
<b>Telegraph symbols for hours</b>		
3358	0点	IDEOGRAPHIC TELEGRAPH SYMBOL FOR HOUR ZERO ≈ 0030 0 70B9 点
3359	1点	IDEOGRAPHIC TELEGRAPH SYMBOL FOR HOUR ONE ≈ 0031 1 70B9 点
335A	2点	IDEOGRAPHIC TELEGRAPH SYMBOL FOR HOUR TWO ≈ 0032 2 70B9 点
335B	3点	IDEOGRAPHIC TELEGRAPH SYMBOL FOR HOUR THREE ≈ 0033 3 70B9 点
335C	4点	IDEOGRAPHIC TELEGRAPH SYMBOL FOR HOUR FOUR ≈ 0034 4 70B9 点
335D	5点	IDEOGRAPHIC TELEGRAPH SYMBOL FOR HOUR FIVE ≈ 0035 5 70B9 点
335E	6点	IDEOGRAPHIC TELEGRAPH SYMBOL FOR HOUR SIX ≈ 0036 6 70B9 点
335F	7点	IDEOGRAPHIC TELEGRAPH SYMBOL FOR HOUR SEVEN ≈ 0037 7 70B9 点
3360	8点	IDEOGRAPHIC TELEGRAPH SYMBOL FOR HOUR EIGHT ≈ 0038 8 70B9 点
3361	9点	IDEOGRAPHIC TELEGRAPH SYMBOL FOR HOUR NINE ≈ 0039 9 70B9 点
3362	10点	IDEOGRAPHIC TELEGRAPH SYMBOL FOR HOUR TEN ≈ 0031 1 0030 0 70B9 点
3363	11点	IDEOGRAPHIC TELEGRAPH SYMBOL FOR HOUR ELEVEN ≈ 0031 1 0031 1 70B9 点
3364	12点	IDEOGRAPHIC TELEGRAPH SYMBOL FOR HOUR TWELVE ≈ 0031 1 0032 2 70B9 点
3365	13点	IDEOGRAPHIC TELEGRAPH SYMBOL FOR HOUR THIRTEEN ≈ 0031 1 0033 3 70B9 点
3366	14点	IDEOGRAPHIC TELEGRAPH SYMBOL FOR HOUR FOURTEEN ≈ 0031 1 0034 4 70B9 点
3367	15点	IDEOGRAPHIC TELEGRAPH SYMBOL FOR HOUR FIFTEEN ≈ 0031 1 0035 5 70B9 点
3368	16点	IDEOGRAPHIC TELEGRAPH SYMBOL FOR HOUR SIXTEEN ≈ 0031 1 0036 6 70B9 点
3369	17点	IDEOGRAPHIC TELEGRAPH SYMBOL FOR HOUR SEVENTEEN ≈ 0031 1 0037 7 70B9 点
336A	18点	IDEOGRAPHIC TELEGRAPH SYMBOL FOR HOUR EIGHTEEN ≈ 0031 1 0038 8 70B9 点
336B	19点	IDEOGRAPHIC TELEGRAPH SYMBOL FOR HOUR NINETEEN ≈ 0031 1 0039 9 70B9 点
336C	20点	IDEOGRAPHIC TELEGRAPH SYMBOL FOR HOUR TWENTY ≈ 0032 2 0030 0 70B9 点
336D	21点	IDEOGRAPHIC TELEGRAPH SYMBOL FOR HOUR TWENTY-ONE ≈ 0032 2 0031 1 70B9 点
336E	22点	IDEOGRAPHIC TELEGRAPH SYMBOL FOR HOUR TWENTY-TWO ≈ 0032 2 0032 2 70B9 点
336F	23点	IDEOGRAPHIC TELEGRAPH SYMBOL FOR HOUR TWENTY-THREE ≈ 0032 2 0033 3 70B9 点
3370	24点	IDEOGRAPHIC TELEGRAPH SYMBOL FOR HOUR TWENTY-FOUR ≈ 0032 2 0034 4 70B9 点
<b>Squared Latin abbreviations</b>		
3371	hPa	SQUARE HPA ≈ <square> 0068 h 0050 P 0061 a
3372	da	SQUARE DA ≈ <square> 0064 d 0061 a
3373	AU	SQUARE AU ≈ <square> 0041 A 0055 U
3374	bar	SQUARE BAR ≈ <square> 0062 b 0061 a 0072 r
3375	oV	SQUARE OV ≈ <square> 006F o 0056 V
3376	pc	SQUARE PC ≈ <square> 0070 p 0063 c
3377	dm	SQUARE DM ≈ <square> 0064 d 006D m

3378	dm <sup>2</sup>	SQUARE DM SQUARED ≈ <square> 0064 d 006D m 00B2 <sup>2</sup>
3379	dm <sup>3</sup>	SQUARE DM CUBED ≈ <square> 0064 d 006D m 00B3 <sup>3</sup>
337A	IU	SQUARE IU ≈ <square> 0049 I 0055 U

**Japanese era names**

337B	平成	SQUARE ERA NAME HEISEI ≈ <square> 5E73 平 6210 成
337C	昭和	SQUARE ERA NAME SYOUWA ≈ <square> 662D 昭 548C 和
337D	大正	SQUARE ERA NAME TAISYOU ≈ <square> 5927 大 6B63 正
337E	明治	SQUARE ERA NAME MEIZI ≈ <square> 660E 明 6CBB 治

**Japanese corporation**

337F	株式会社	SQUARE CORPORATION = kabusiki-gaisya • incorporated ≈ <square> 682A 株 5F0F 式 4F1A 会 793E 社
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**Squared Latin abbreviations**

3380	pA	SQUARE PA AMPS ≈ <square> 0070 p 0041 A
3381	nA	SQUARE NA ≈ <square> 006E n 0041 A
3382	μA	SQUARE MU A ≈ <square> 03BC μ 0041 A
3383	mA	SQUARE MA ≈ <square> 006D m 0041 A
3384	kA	SQUARE KA ≈ <square> 006B k 0041 A
3385	KB	SQUARE KB ≈ <square> 004B K 0042 B
3386	MB	SQUARE MB ≈ <square> 004D M 0042 B
3387	GB	SQUARE GB ≈ <square> 0047 G 0042 B
3388	cal	SQUARE CAL ≈ <square> 0063 c 0061 a 006C l
3389	kcal	SQUARE KCAL ≈ <square> 006B k 0063 c 0061 a 006C l
338A	pF	SQUARE PF ≈ <square> 0070 p 0046 F
338B	nF	SQUARE NF ≈ <square> 006E n 0046 F
338C	μF	SQUARE MU F ≈ <square> 03BC μ 0046 F
338D	μg	SQUARE MU G ≈ <square> 03BC μ 0067 g
338E	mg	SQUARE MG ≈ <square> 006D m 0067 g
338F	kg	SQUARE KG ≈ <square> 006B k 0067 g
3390	Hz	SQUARE HZ ≈ <square> 0048 H 007A z
3391	kHz	SQUARE KHZ ≈ <square> 006B k 0048 H 007A z
3392	MHz	SQUARE MHZ ≈ <square> 004D M 0048 H 007A z
3393	GHz	SQUARE GHZ ≈ <square> 0047 G 0048 H 007A z

3394	THz	SQUARE THZ ≈ <square> 0054 T 0048 H 007A z
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**Abbreviations involving liter symbols**

*The glyphs for these squared abbreviations may use the SI symbol for liter, "l" or "L", instead of a script l.*

3395	μl	SQUARE MU L ≈ <square> 03BC μ 2113 l
3396	ml	SQUARE ML ≈ <square> 006D m 2113 l
3397	dl	SQUARE DL ≈ <square> 0064 d 2113 l
3398	kl	SQUARE KL ≈ <square> 006B k 2113 l

**Squared Latin abbreviations**

3399	fm	SQUARE FM ≈ <square> 0066 f 006D m
339A	nm	SQUARE NM ≈ <square> 006E n 006D m
339B	μm	SQUARE MU M ≈ <square> 03BC μ 006D m
339C	mm	SQUARE MM ≈ <square> 006D m 006D m
339D	cm	SQUARE CM ≈ <square> 0063 c 006D m
339E	km	SQUARE KM ≈ <square> 006B k 006D m
339F	mm <sup>2</sup>	SQUARE MM SQUARED ≈ <square> 006D m 006D m 00B2 <sup>2</sup>
33A0	cm <sup>2</sup>	SQUARE CM SQUARED ≈ <square> 0063 c 006D m 00B2 <sup>2</sup>
33A1	m <sup>2</sup>	SQUARE M SQUARED ≈ <square> 006D m 00B2 <sup>2</sup>
33A2	km <sup>2</sup>	SQUARE KM SQUARED ≈ <square> 006B k 006D m 00B2 <sup>2</sup>
33A3	mm <sup>3</sup>	SQUARE MM CUBED ≈ <square> 006D m 006D m 00B3 <sup>3</sup>
33A4	cm <sup>3</sup>	SQUARE CM CUBED ≈ <square> 0063 c 006D m 00B3 <sup>3</sup>
33A5	m <sup>3</sup>	SQUARE M CUBED ≈ <square> 006D m 00B3 <sup>3</sup>
33A6	km <sup>3</sup>	SQUARE KM CUBED ≈ <square> 006B k 006D m 00B3 <sup>3</sup>
33A7	m/s	SQUARE M OVER S ≈ <square> 006D m 2215 / 0073 s
33A8	m/s <sup>2</sup>	SQUARE M OVER S SQUARED ≈ <square> 006D m 2215 / 0073 s 00B2 <sup>2</sup>
33A9	Pa	SQUARE PA ≈ <square> 0050 P 0061 a
33AA	kPa	SQUARE KPA ≈ <square> 006B k 0050 P 0061 a
33AB	MPa	SQUARE MPA ≈ <square> 004D M 0050 P 0061 a
33AC	GPa	SQUARE GPA ≈ <square> 0047 G 0050 P 0061 a
33AD	rad	SQUARE RAD ≈ <square> 0072 r 0061 a 0064 d
33AE	rad/s	SQUARE RAD OVER S ≈ <square> 0072 r 0061 a 0064 d 2215 / 0073 s

33AF	$\text{rad}^2$	SQUARE RAD OVER S SQUARED ≈ <square> 0072 r 0061 a 0064 d 2215 / 0073 s 00B2 ²
33B0	ps	SQUARE PS ≈ <square> 0070 p 0073 s
33B1	ns	SQUARE NS ≈ <square> 006E n 0073 s
33B2	μs	SQUARE MU S ≈ <square> 03BC μ 0073 s
33B3	ms	SQUARE MS ≈ <square> 006D m 0073 s
33B4	pV	SQUARE PV ≈ <square> 0070 p 0056 V
33B5	nV	SQUARE NV ≈ <square> 006E n 0056 V
33B6	μV	SQUARE MU V ≈ <square> 03BC μ 0056 V
33B7	mV	SQUARE MV ≈ <square> 006D m 0056 V
33B8	kV	SQUARE KV ≈ <square> 006B k 0056 V
33B9	MV	SQUARE MV MEGA ≈ <square> 004D M 0056 V
33BA	pW	SQUARE PW ≈ <square> 0070 p 0057 W
33BB	nW	SQUARE NW ≈ <square> 006E n 0057 W
33BC	μW	SQUARE MU W ≈ <square> 03BC μ 0057 W
33BD	mW	SQUARE MW ≈ <square> 006D m 0057 W
33BE	kW	SQUARE KW ≈ <square> 006B k 0057 W
33BF	MW	SQUARE MW MEGA ≈ <square> 004D M 0057 W
33C0	kΩ	SQUARE K OHM ≈ <square> 006B k 03A9 Ω
33C1	MΩ	SQUARE M OHM ≈ <square> 004D M 03A9 Ω
33C2	a.m.	SQUARE AM ≈ <square> 0061 a 002E . 006D m 002E .
33C3	Bq	SQUARE BQ ≈ <square> 0042 B 0071 q
33C4	cc	SQUARE CC ≈ <square> 0063 c 0063 c
33C5	cd	SQUARE CD → 1F12D © circled cd ≈ <square> 0063 c 0064 d
33C6	C/kg	SQUARE C OVER KG ≈ <square> 0043 C 2215 / 006B k 0067 g
33C7	Co.	SQUARE CO ≈ <square> 0043 C 006F o 002E .
33C8	dB	SQUARE DB ≈ <square> 0064 d 0042 B
33C9	Gy	SQUARE GY ≈ <square> 0047 G 0079 y
33CA	ha	SQUARE HA ≈ <square> 0068 h 0061 a
33CB	HP	SQUARE HP ≈ <square> 0048 H 0050 P
33CC	in	SQUARE IN ≈ <square> 0069 i 006E n
33CD	KK	SQUARE KK ≈ <square> 004B K 004B K
33CE	KM	SQUARE KM CAPITAL ≈ <square> 004B K 004D M
33CF	kt	SQUARE KT ≈ <square> 006B k 0074 t
33D0	lm	SQUARE LM ≈ <square> 006C l 006D m
33D1	ln	SQUARE LN ≈ <square> 006C l 006E n
33D2	log	SQUARE LOG ≈ <square> 006C l 006F o 0067 g
33D3	lx	SQUARE LX ≈ <square> 006C l 0078 x
33D4	mb	SQUARE MB SMALL ≈ <square> 006D m 0062 b
33D5	mil	SQUARE MIL ≈ <square> 006D m 0069 i 006C l
33D6	mol	SQUARE MOL ≈ <square> 006D m 006F o 006C l
33D7	pH	SQUARE PH • casing inconsistency in the compatibility decomposition is a known anomaly dating from glyph presentations in very early versions of the standard ≈ <square> 0050 P 0048 H
33D8	pm.	SQUARE PM ≈ <square> 0070 p 002E . 006D m 002E .
33D9	PPM	SQUARE PPM ≈ <square> 0050 P 0050 P 004D M
33DA	PR	SQUARE PR ≈ <square> 0050 P 0052 R
33DB	sr	SQUARE SR ≈ <square> 0073 s 0072 r
33DC	Sv	SQUARE SV ≈ <square> 0053 S 0076 v
33DD	Wb	SQUARE WB ≈ <square> 0057 W 0062 b
33DE	V/m	SQUARE V OVER M ≈ <square> 0056 V 2215 / 006D m
33DF	A/m	SQUARE A OVER M ≈ <square> 0041 A 2215 / 006D m
<b>Telegraph symbols for days</b>		
33E0	1日	IDEOGRAPHIC TELEGRAPH SYMBOL FOR DAY ONE ≈ 0031 1 65E5 日
33E1	2日	IDEOGRAPHIC TELEGRAPH SYMBOL FOR DAY TWO ≈ 0032 2 65E5 日
33E2	3日	IDEOGRAPHIC TELEGRAPH SYMBOL FOR DAY THREE ≈ 0033 3 65E5 日
33E3	4日	IDEOGRAPHIC TELEGRAPH SYMBOL FOR DAY FOUR ≈ 0034 4 65E5 日
33E4	5日	IDEOGRAPHIC TELEGRAPH SYMBOL FOR DAY FIVE ≈ 0035 5 65E5 日
33E5	6日	IDEOGRAPHIC TELEGRAPH SYMBOL FOR DAY SIX ≈ 0036 6 65E5 日

33E6	7日	IDEOGRAPHIC TELEGRAPH SYMBOL FOR DAY SEVEN ≈ 0037 7 65E5 日	33FB	28日	IDEOGRAPHIC TELEGRAPH SYMBOL FOR DAY TWENTY-EIGHT ≈ 0032 2 0038 8 65E5 日
33E7	8日	IDEOGRAPHIC TELEGRAPH SYMBOL FOR DAY EIGHT ≈ 0038 8 65E5 日	33FC	29日	IDEOGRAPHIC TELEGRAPH SYMBOL FOR DAY TWENTY-NINE ≈ 0032 2 0039 9 65E5 日
33E8	9日	IDEOGRAPHIC TELEGRAPH SYMBOL FOR DAY NINE ≈ 0039 9 65E5 日	33FD	30日	IDEOGRAPHIC TELEGRAPH SYMBOL FOR DAY THIRTY ≈ 0033 3 0030 0 65E5 日
33E9	10日	IDEOGRAPHIC TELEGRAPH SYMBOL FOR DAY TEN ≈ 0031 1 0030 0 65E5 日	33FE	31日	IDEOGRAPHIC TELEGRAPH SYMBOL FOR DAY THIRTY-ONE ≈ 0033 3 0031 1 65E5 日
33EA	11日	IDEOGRAPHIC TELEGRAPH SYMBOL FOR DAY ELEVEN ≈ 0031 1 0031 1 65E5 日	<b>Squared Latin abbreviation</b>		
33EB	12日	IDEOGRAPHIC TELEGRAPH SYMBOL FOR DAY TWELVE ≈ 0031 1 0032 2 65E5 日	33FF	gal	SQUARE GAL ≈ <square> 0067 g 0061 a 006C l
33EC	13日	IDEOGRAPHIC TELEGRAPH SYMBOL FOR DAY THIRTEEN ≈ 0031 1 0033 3 65E5 日			
33ED	14日	IDEOGRAPHIC TELEGRAPH SYMBOL FOR DAY FOURTEEN ≈ 0031 1 0034 4 65E5 日			
33EE	15日	IDEOGRAPHIC TELEGRAPH SYMBOL FOR DAY FIFTEEN ≈ 0031 1 0035 5 65E5 日			
33EF	16日	IDEOGRAPHIC TELEGRAPH SYMBOL FOR DAY SIXTEEN ≈ 0031 1 0036 6 65E5 日			
33F0	17日	IDEOGRAPHIC TELEGRAPH SYMBOL FOR DAY SEVENTEEN ≈ 0031 1 0037 7 65E5 日			
33F1	18日	IDEOGRAPHIC TELEGRAPH SYMBOL FOR DAY EIGHTEEN ≈ 0031 1 0038 8 65E5 日			
33F2	19日	IDEOGRAPHIC TELEGRAPH SYMBOL FOR DAY NINETEEN ≈ 0031 1 0039 9 65E5 日			
33F3	20日	IDEOGRAPHIC TELEGRAPH SYMBOL FOR DAY TWENTY ≈ 0032 2 0030 0 65E5 日			
33F4	21日	IDEOGRAPHIC TELEGRAPH SYMBOL FOR DAY TWENTY-ONE ≈ 0032 2 0031 1 65E5 日			
33F5	22日	IDEOGRAPHIC TELEGRAPH SYMBOL FOR DAY TWENTY-TWO ≈ 0032 2 0032 2 65E5 日			
33F6	23日	IDEOGRAPHIC TELEGRAPH SYMBOL FOR DAY TWENTY-THREE ≈ 0032 2 0033 3 65E5 日			
33F7	24日	IDEOGRAPHIC TELEGRAPH SYMBOL FOR DAY TWENTY-FOUR ≈ 0032 2 0034 4 65E5 日			
33F8	25日	IDEOGRAPHIC TELEGRAPH SYMBOL FOR DAY TWENTY-FIVE ≈ 0032 2 0035 5 65E5 日			
33F9	26日	IDEOGRAPHIC TELEGRAPH SYMBOL FOR DAY TWENTY-SIX ≈ 0032 2 0036 6 65E5 日			
33FA	27日	IDEOGRAPHIC TELEGRAPH SYMBOL FOR DAY TWENTY-SEVEN ≈ 0032 2 0037 7 65E5 日			

34A9 人 9.21 𡗗 G5-332A 𡗘 T4-6A41 𡗙 K3-2168	34BC 𡗚 GKX-0129.32 𡗛 T5-3126 𡗜 JA4-232B	34CE 𡗝 G3-325E 𡗞 T4-2843
34AA 人 9.24 𡗟 GKX-0122.12 𡗠 T3-613C	34BD 𡗡 G3-483C 𡗢 T4-363D	34CF 𡗣 GKX-0132.29 𡗤 T3-2B3C 𡗥 K3-2170
34AB 儿 10.4 𡗦 GKX-0124.14 𡗧 T4-2233 𡗨 JA-213D	34BE 𡗩 G3-483D 𡗪 T4-3C32	34D0 𡗫 GKX-0132.34 𡗬 T3-2F5D
34AC 儿 10.6 𡗭 GS-2431 𡗮 TF-265A	34BF 𡗯 G3-483E 𡗰 T4-6A42	34D1 𡗱 GKX-0132.36 𡗲 T3-2F5C 𡗳 K3-2171
34AD 儿 10.8 𡗵 GKX-0125.19 𡗶 T4-2B69	34C0 下 K3-216D	34D2 𡗷 K3-2172
34AE 儿 10.9 𡗸 GS-2430	34C1 𡗹 JA4-7468 𡗺 K6-1003 𡗻 H-8BDC	34D3 𡗼 GKX-0133.07 𡗽 T4-304D
34AF 儿 10.16 𡗾 T3-5754 𡗿 K3-216A 𡘀 H-96F7	34C2 𡘁 GHZ-10304.01 𡘂 T3-2B3A	34D4 𡘃 GKX-0133.12 𡘄 T3-397B
34B0 入 11.3 𡘅 GKX-0126.03 𡘆 T3-2176	34C3 𡘇 G5-3373 𡘈 T3-3978 𡘉 JA-2143	34D5 𡘊 T3-397C
34B1 入 11.3 𡘋 K3-216B	34C4 𡘌 G3-3354 𡘍 T4-4922	34D6 𡘎 G5-3365 𡘏 T4-3C34 𡘐 K3-2173
34B2 入 11.4 𡘑 GKX-0126.08 𡘒 T3-2279 𡘓 K3-273D	34C5 𡘔 GKX-0131.16 𡘕 T3-2150	34D7 𡘖 GKX-0133.33 𡘗 T3-4579 𡘘 JA-2144
34B3 入 11.5 𡘙 GKX-0126.10 𡘚 T3-2455	34C6 𡘛 GS-2239 𡘜 T3-2321 𡘝 JA-232F	34D8 𡘞 G3-3253 𡘟 T5-3129 𡘠 UTC-00639
34B4 入 11.5 𡘡 GKX-0126.12 𡘢 T5-2337 𡘣 JA-213E	34C7 𡘤 T3-2321 𡘥 JA-232F	34D9 𡘦 K3-2174
34B5 八 12.5 𡘧 GKX-0127.16 𡘨 T6-257B 𡘩 JA3-2E53	34C8 𡘪 GKX-0132.04 𡘫 T3-2458 𡘬 H-97DB 𡘭 K3-216F	34DA 𡘮 G3-3360 𡘯 T4-2161 𡘰 JA3-2E5B
34B6 八 12.5 𡘱 GKX-0127.17 𡘲 T6-257D 𡘳 JA-213F	34C9 𡘴 GKX-0132.08 𡘵 T5-252E 𡘶 K3-216F	34DB 𡘷 T6-2241 𡘸 JA3-2E5B
34B7 八 12.5 𡘹 GHZ-10244.03 𡘺 T3-2456 𡘻 V2-6E7B	34CA 𡘼 GKX-0132.09 𡘽 T3-2757	34DC 𡘾 GHZ-21093.08 𡘿 T3-217E 𡙀 JA-225C
34B8 八 12.7 𡙁 G5-313A 𡙂 T3-2B38 𡙃 K3-2168	34CB 𡙄 GKX-0132.13 𡙅 T3-2756	34DD 𡙆 G5-342F 𡙇 T4-223C 𡙈 JA-2146
34B9 八 12.18 𡙉 GKX-0128.28 𡙊 T7-4D3D 𡙋 K3-2C76	34CC 𡙌 GKX-0132.19 𡙍 T3-2758	34DE 𡙎 G5-337E 𡙏 T5-2230
34BA 冂 13.6 𡙐 T3-2A4C	34CD 𡙑 GS-2238	34DF 𡙒 G5-5E65 𡙓 T4-233E 𡙔 V0-3048
34BB 冂 13.9 𡙕 G3-483A 𡙖 T4-304C		

3773 寸 41.2	𣎵		3786 九 43.8	𣎵	𣎵	3799 尸 44.8	𣎵	𣎵
	K3-236C			G5-374F	T4-3132		GHZ-20877.12	T3-3545
3774 寸 41.4	𣎵	𣎵	3787 九 43.9	𣎵	𣎵	379A 尸 44.9	𣎵	𣎵
	GKX-0294.02	T4-2371		G3-3546	T4-3728		G3-3B5B	T4-372B
3775 寸 41.5	𣎵	𣎵	3788 九 43.9	𣎵	𣎵	379B 尸 44.9	𣎵	𣎵
	G5-4A38	T4-2626		G3-3548	T4-3729		G5-3E61	T5-3766
	𣎵	𣎵	3789 九 43.10	𣎵	𣎵	379C 尸 44.11	𣎵	𣎵
	K3-236D	V2-8931		G3-3547	T4-3C71		G3-3B5D	T4-427D
3776 寸 41.7	𣎵	𣎵	378A 九 43.10	𣎵	𣎵	379D 尸 44.11	𣎵	
	GKX-0294.15	T6-3668		G3-3549	T4-4279		K3-2379	
3777 寸 41.9	𣎵		378B 尸 44.2	𣎵	𣎵	379E 尸 44.11	𣎵	
	T3-3B22			G5-3E4A	T3-2240		G3-3B4E	
3778 小 42.7	𣎵	𣎵	378C 尸 44.3	𣎵	𣎵	379F 尸 44.12	𣎵	𣎵
	G5-4078	T4-2C4C		GKX-0300.12	T3-2353		G3-3B5F	T4-494A
3779 小 42.9	𣎵	𣎵	378D 尸 44.3	𣎵			𣎵	
	G3-3D6D	T6-3E64		JA3-4F5F			UTC-00628	
377A 小 42.11	𣎵	𣎵	378E 尸 44.4	𣎵		37A0 尸 44.12	𣎵	𣎵
	G5-407A	T4-4278		G3-3B50			G3-3B5E	H-934B
377B 小 42.12	𣎵	𣎵	378F 尸 44.5	𣎵	𣎵	37A1 尸 44.16	𣎵	𣎵
	GKX-0297.32	T5-4C63		G3-3B4F	T4-262A		GKX-0304.05	T3-5A37
377C 九 43.3	𣎵	𣎵	3790 尸 44.5	𣎵	𣎵	37A2 中 45.1	𣎵	𣎵
	G5-3749	T4-225D		G5-3E51	T3-2852		G5-3F33	T3-2162
377D 九 43.4	𣎵	𣎵	3791 尸 44.5	𣎵	𣎵	37A3 中 45.4	𣎵	𣎵
	G3-3540	T4-2374		GKX-0301.13	T3-2853		GKX-0305.04	T4-2377
377E 九 43.5	𣎵	𣎵	3792 尸 44.6	𣎵	𣎵	37A4 山 46.2	𣎵	𣎵
	G3-3541	T4-2628		G3-3B54	T4-2879		GKX-0307.03	T3-2242
377F 九 43.5	𣎵	𣎵	3793 尸 44.6	𣎵	𣎵	37A5 山 46.2	𣎵	𣎵
	G5-374B	T4-2627		G3-3B55	T4-2878		G5-3A55	T3-2243
3780 九 43.6	𣎵	𣎵	3794 尸 44.6	𣎵	𣎵	37A6 山 46.2	𣎵	𣎵
	G5-374D	T4-2874		G5-3E56	T3-2C39		G5-3A56	T3-2241
3781 九 43.6	𣎵	𣎵	3795 尸 44.6	𣎵	𣎵	37A7 山 46.2	𣎵	𣎵
	G5-374E	T4-2875		G5-3E55	T3-2C38		G5-3A57	T3-2244
3782 九 43.7	𣎵	𣎵	3796 尸 44.6	𣎵	𣎵	37A8 山 46.3	𣎵	𣎵
	G3-3544	T4-2C4D		G5-3E53	T3-2C36		GKX-0307.16	T3-2356
3783 九 43.8	𣎵	𣎵	3797 尸 44.7	𣎵	𣎵	37A9 山 46.3	𣎵	𣎵
	GKX-0298.35	T5-3175		G3-3B57	T4-2C4E		GKX-0307.18	T4-2261
3784 九 43.8	𣎵	𣎵		H-8B60		37AA 山 46.3	𣎵	𣎵
	G3-3545	T4-3133					GKX-0307.20	T5-2251
3785 九 43.8	𣎵	𣎵	3798 尸 44.8	𣎵	𣎵	37AB 山 46.3	𣎵	𣎵
	GKX-0298.38	T5-3173		G3-3B59	T6-3E6B		GKX-0307.26	T4-237B

3B1B 日 72.12 𠂔 GKX-0499.47 𠂔 T3-507B	3B2E 日 72.19 𠂔 G3-4828 𠂔 T5-756E	3B41 木 75.2 𠂔 G5-433B 𠂔 T3-2376 𠂔 V2-8947
3B1C 日 72.12 𠂔 GKX-0500.01 𠂔 T3-507C 𠂔 JA4-2E34	3B2F 日 72.21 𠂔 GKX-0501.52 𠂔 T5-756D 𠂔 K3-2758	3B42 木 75.3 𠂔 GKX-0511.05 𠂔 T3-2643 𠂔 H-8DB4
3B1D 日 72.12 𠂔 GKX-0500.05 𠂔 T4-5053 𠂔 JA-236B	3B30 日 73.2 𠂔 GKX-0502.03 𠂔 T3-2374 𠂔 JA-236F	3B43 木 75.3 𠂔 GKX-0511.06 𠂔 T4-2448 𠂔 JA-2374
3B1E 日 72.12 𠂔 GHZ-21536.10 𠂔 T7-2E5A 𠂔 K3-2756	3B31 日 73.12 𠂔 GKX-0504.09 𠂔 T4-5056 𠂔 K3-2759	3B44 木 75.3 𠂔 GKX-0511.13 𠂔 T3-2646
3B1F 日 72.12 𠂔 G3-3058	3B32 日 73.13 𠂔 GKX-0504.11 𠂔 T3-5474	3B45 木 75.3 𠂔 K3-2763
3B20 日 72.13 𠂔 G5-4A32 𠂔 T3-5473 𠂔 K4-006A	3B33 月 74.4 𠂔 GKX-0504.30 𠂔 T3-2944 𠂔 K3-275B	3B46 木 75.3 𠂔 K3-2764
3B21 日 72.13 𠂔 GKX-0500.37 𠂔 T3-546E	3B34 月 74.6 𠂔 GKX-0505.12 𠂔 T3-314E 𠂔 K3-275C	3B47 木 75.4 𠂔 G5-434F 𠂔 T3-294B
3B22 日 72.13 𠂔 GKX-0500.42 𠂔 T4-5640 𠂔 JA3-7549	3B35 月 74.6 𠂔 GKX-0505.21 𠂔 T5-2E25 𠂔 JA-2370	3B48 木 75.4 𠂔 G5-434D 𠂔 T3-2946
3B23 日 72.14 𠂔 G3-4763 𠂔 T4-5B40	3B36 月 74.7 𠂔 GKX-0506.01 𠂔 T3-3649 𠂔 JA-2371	3B49 木 75.4 𠂔 G5-6748 𠂔 TF-274C 𠂔 K3-2765
3B24 日 72.14 𠂔 G3-4836	3B37 月 74.7 𠂔 GS-2146	3B4A 木 75.4 𠂔 G5-4346 𠂔 T3-2950
3B25 日 72.14 𠂔 G5-4A33 𠂔 T4-5B41 𠂔 JA-236D	3B38 月 74.8 𠂔 GKX-0506.15 𠂔 T3-3C28	3B4B 木 75.4 𠂔 GKX-0516.14 𠂔 T3-294D
3B26 日 72.14 𠂔 G5-4A30 𠂔 T4-5B3F 𠂔 JA-236E	3B39 肉 130.8 𠂔 GS-2140 𠂔 T4-3A43 𠂔 H-997B	3B4C 木 75.4 𠂔 GKX-0516.15 𠂔 T5-2651 𠂔 JA-2375
3B27 日 72.14 𠂔 T7-3F76 𠂔 JA-2622	3B3A 月 74.9 𠂔 K3-275E	3B4D 木 75.4 𠂔 GS-2177
3B28 日 72.14 𠂔 K3-2757	3B3B 月 74.10 𠂔 GKX-0506.23 𠂔 T5-4645 𠂔 K3-275F	3B4E 木 75.4 𠂔 G7-2225
3B29 日 72.15 𠂔 GKX-0501.17 𠂔 T3-5A40	3B3C 月 74.11 𠂔 GHZ-32106.17 𠂔 T5-4D58 𠂔 JA-2372	3B4F 木 75.4 𠂔 G7-234A
3B2A 日 72.15 𠂔 GKX-0501.21 𠂔 T3-5A41	3B3D 月 74.11 𠂔 GS-2142	3B50 木 75.4 𠂔 K3-2766
3B2B 日 72.16 𠂔 G5-4A34 𠂔 T3-5C44 𠂔 H-FCEE	3B3E 月 74.11 𠂔 GS-2141	3B51 木 75.5 𠂔 GKX-0517.15 𠂔 T3-2D28
3B2C 日 72.18 𠂔 GKX-0501.39 𠂔 T3-5F4C	3B3F 月 74.12 𠂔 GKX-0506.29 𠂔 T3-5125 𠂔 K3-2761	3B52 木 75.5 𠂔 G5-4359 𠂔 T3-2D2C
3B2D 日 72.18 𠂔 G5-4A35 𠂔 T3-5F4D	3B40 月 74.13 𠂔 GS-2145	3B53 木 75.5 𠂔 GKX-0519.17 𠂔 T4-296F
		3B54 木 75.5 𠂔 G3-4075 𠂔 T4-296C

3BF5 木 75.13	槿			3C09 木 75.16	榛	榛		3C1C 木 75.19	櫛		
	T3-5479				GKX-0561.12	T3-5C4C			K3-2848		
3BF6 木 75.13	櫻	櫻	櫻	3C0A 木 75.16	欖	欖		3C1D 欠 76.3	吹	吹	吹
	GS-2176	T3-5528	KC-08038		GKX-0561.26	T3-5C46			GKX-0565.09	T5-2448	K3-284A
3BF7 木 75.14	樸	樸	樸	3C0B 木 75.16	櫛	櫛		3C1E 欠 76.3	吹	吹	吹
	G3-4353	T4-5B48	V0-3A65		G5-4574	T4-6351			GKX-0565.14	T6-2830	JA-2430
3BF8 木 75.14	榼	榼	榼	3C0C 木 75.16	權	權	權	3C1F 欠 76.4	欽	欽	
	G5-4374	T4-5B44	JA-242D		G5-462F	T4-634F	K3-2844		G3-4C22	T4-266D	
3BF9 木 75.14	櫛	櫛		3C0D 木 75.16	龔	龔	龔	3C20 欠 76.4	欣	欣	欣
	GKX-0558.31	T3-577C			G5-586D	T3-5C48	K3-2840		GKX-0566.10	T5-2656	K3-284B
3BFA 木 75.14	櫛	櫛	櫛		H-FD61			3C21 欠 76.4	欣	欣	
	G5-4355	T4-5B4A	K3-283C						G3-4E31	T4-2670	
3BFB 木 75.14	橐	橐	橐	3C0E 木 75.16	檣	檣		3C22 欠 76.4	欣	欣	欣
	G3-4350	T4-5B49	K3-283D		GKX-0562.01	T3-5C4D			G3-4E30	T4-266C	K3-284C
3BFC 木 75.14	榼			3C0F 木 75.16	檣	檣	檣	3C23 欠 76.5	吹	吹	吹
	GS-2174				G5-4631	T4-6354	JA3-763A		G3-4E3F	T4-2D60	K3-284D
3BFD 木 75.14	櫛	櫛		3C10 木 75.16	櫛	櫛	櫛	3C24 欠 76.5	歌	歌	
	K3-283E	UTC-00391			GKX-0562.05	T3-5C4B	K3-2841		G3-4E35	T4-2970	
3BFE 木 75.15	櫛	櫛		3C11 木 75.16	櫛	櫛	櫛	3C25 欠 76.5	歌	歌	
	G3-434F	T4-5F6F			GKX-0562.06	T3-5C45	H-9CF8		G3-4E34	T4-2971	
3BFF 木 75.15	櫛	櫛	櫛	3C12 木 75.16	櫛	櫛	櫛	3C26 欠 76.5	歌	歌	歌
	G3-435A	T4-5F73	V0-3A69		GHZ-21317.04	TF-653E	K3-2843		GKX-0566.28	T6-3178	JA-2F77
3C00 木 75.15	櫛	櫛		3C13 木 75.16	櫛				K3-284E		
	GKX-0560.11	T3-5A49			JA-242F			3C27 欠 76.5	歌	歌	
3C01 木 75.15	櫛	櫛	櫛	3C14 木 75.17	櫛	櫛	櫛		G3-4E39	T4-2974	
	G3-4357	T4-5F70	V0-3A67		GKX-0562.20	T5-7027	K3-2845	3C28 欠 76.5	歌	歌	
3C02 木 75.15	櫛	櫛		3C15 木 75.17	櫛	櫛	櫛		G3-4E36	T4-2973	
	G3-4229	T4-5F6E			GKX-0562.25	T3-5E36	H-9252	3C29 欠 76.6	歌	歌	歌
3C03 木 75.15	櫛	櫛		3C16 木 75.16	櫛	櫛	櫛		GKX-0567.08	T5-2E2E	K3-284F
	G3-4359	T4-5F72			GKX-0563.01	T3-5C4A	K3-2842	3C2A 欠 76.6	歌	歌	
3C04 木 75.15	櫛	櫛		3C17 木 75.18	櫛	櫛			G3-4E3A	T4-2D5D	
	G3-423F	T4-5F75			GKX-0563.08	T3-5F50		3C2B 欠 76.6	歌	歌	歌
3C05 木 75.15	櫛	櫛		3C18 木 75.18	櫛	櫛	櫛		G3-4E41	T4-2D61	K3-2850
	GKX-0561.02	T3-5A4C			G3-4361	T4-686E	H-A0E8	3C2C 欠 76.6	歌	歌	
3C06 木 75.15	櫛	櫛		3C19 木 75.19	櫛	櫛			G3-4E43	T4-2D62	
	GKX-0561.04	T3-5A4B			GKX-0563.28	T3-6035		3C2D 欠 76.6	歌	歌	歌
3C07 木 75.15	櫛	櫛		3C1A 木 75.19	櫛	櫛	櫛		G3-4E3D	T4-2D5E	JA-2431
	G5-4628	TF-6253			GKX-0563.31	T3-6033	K3-2847	3C2E 欠 76.7	歌	歌	歌
3C08 木 75.15	櫛	櫛		3C1B 木 75.19	櫛	櫛			G5-6E39	T3-3661	JA-2432
	GHZ-63893.09	T3-5A4A			GKX-0563.32	T3-6034					

3C2F 欠 76.7	𪔐 G3-6E44	𪔑 T4-3248		3C43 欠 76.11	𪔒 GKX-0571.26	𪔓 T3-4C68	𪔔 KC-08040	3C56 止 77.8	𪔕 G3-467A	𪔖 T4-383F	
3C30 欠 76.7	𪔗 G3-4E3E	𪔘 T4-3249	𪔙 K3-2852	3C44 欠 76.12	𪔚 G5-7A2F	𪔛 T4-5066	𪔜 K3-285B	3C57 止 77.10	𪔝 GKX-0577.08	𪔞 T5-465F	𪔟 K3-2866
3C31 欠 76.7	𪔡 GKX-0568.06	𪔢 T6-406E	𪔣 JA-2433	3C45 欠 76.12	𪔤 GKX-0572.20	𪔥 T4-5067	𪔦 JA-2435	3C58 止 77.14	𪔧 GKX-0578.06	𪔨 T3-5824	
3C32 欠 76.8	𪔩 G3-4E48	𪔪 T4-383B		3C46 欠 76.13	𪔫 G5-503F	𪔬 T4-564F	𪔭 K3-285C	3C59 歹 78.2	𪔮 G5-4735	𪔯 T4-227C	𪔰 K3-2867
3C33 欠 76.8	𪔱 G3-4E3C	𪔲 T4-3839		3C47 欠 76.13	𪔳 G3-4E57	𪔴 T4-564E		3C5A 歹 78.4	𪔵 G5-473A	𪔶 T3-2957	
3C34 欠 76.8	𪔷 GKX-0568.13	𪔸 T3-3C46		3C48 欠 76.13	𪔹 GKX-0572.29	𪔺 T3-552A		3C5B 歹 78.4	𪔻 GKX-0579.27	𪔼 T5-2662	𪔽 K3-2868
3C35 欠 76.8	𪔻 GKX-0568.17	𪔼 T5-3943	𪔽 K3-2853	3C49 欠 76.13	𪔾 GKX-0572.31	𪔿 T3-552C		3C5C 歹 78.4	𪔿 G3-4475	𪕀 T4-2675	
3C36 欠 76.8	𪕁 G3-4E4B	𪕂 T4-383C		3C4A 欠 76.15	𪕃 G3-4E5A	𪕄 T4-5F77	𪕅 K3-285F	3C5D 歹 78.4	𪕆 JA-2439		
3C37 歹 78.6	𪕇 G3-4E49	𪕈 T6-3864		3C4B 欠 76.16	𪕉 GKX-0573.05	𪕊 T7-4E22	𪕋 JA-2436	3C5E 歹 78.5	𪕌 G5-4742	𪕍 T3-2D3F	
3C38 欠 76.8	𪕏 JA-2434			3C4C 欠 76.18	𪕑 G3-4E54	𪕒 T4-6871		3C5F 歹 78.5	𪕎 G5-4744	𪕏 T3-2D41	𪕐 K3-286A
3C39 欠 76.9	𪕓 G3-4E50	𪕔 T4-3E21		3C4D 欠 76.19	𪕕 GKX-0573.19	𪕖 T5-7577	𪕗 K3-2860	3C60 歹 78.5	𪕘 G5-473D	𪕙 T3-2D40	𪕚 K3-286B
3C3A 欠 76.9	𪕛 G3-4E53	𪕜 T4-3D7C	𪕝 K3-2855	3C4E 欠 76.21	𪕞 G5-5040	𪕟 T5-792F	𪕠 K3-2861	3C61 歹 78.6	𪕡 GKX-0580.16	𪕢 T3-3169	
3C3B 欠 76.9	𪕣 G3-4E4D	𪕤 T4-3D7B		3C4F 止 77.2	𪕥 GKX-0574.09	𪕦 T6-2525	𪕧 JA-2437	3C62 歹 78.7	𪕨 GKX-0581.02	𪕩 T3-3663	
3C3C 欠 76.9	𪕪 G3-4E47	𪕫 T4-3D7D	𪕬 K3-2856		𪕯 K3-2862			3C63 歹 78.7	𪕰 G3-447A	𪕱 T4-324A	
3C3D 欠 76.9	𪕲 G3-4E4F	𪕳 T4-3D7E	𪕴 K3-2857	3C50 止 77.3	𪕵 K3-2863			3C64 歹 78.8	𪕶 G3-447D	𪕷 T4-3845	
3C3E 欠 76.9	𪕹 G3-4E51	𪕺 T4-3E22		3C51 止 77.3	𪕻 K3-2864			3C65 歹 78.8	𪕼 G3-447C	𪕽 T4-3844	
3C3F 欠 76.10	𪕿 GKX-0570.27	𪖀 T3-4752		3C52 止 77.5	𪖁 GKX-0576.11	𪖂 T3-2D3E		3C66 歹 78.8	𪖃 G3-4521	𪖄 T4-3846	𪖅 K3-286C
3C40 欠 76.10	𪖇 GKX-0571.03	𪖈 T6-5D77	𪖉 K3-2859	3C53 止 77.5	𪖊 K3-2865			3C67 歹 78.8	𪖋 G3-4525	𪖌 T4-3842	
3C41 欠 76.10	𪖏 G3-4E55	𪖐 T4-442A		3C54 止 77.5	𪖑 GHZ-21442.01	𪖒 T3-2B7B	𪖓 H-9CA5	3C68 歹 78.8	𪖔 G5-474C	𪖕 T3-3C4A	
3C42 欠 76.11	𪖗 G5-503A	𪖘 T4-4A4C	𪖙 K3-285A	3C55 止 77.8	𪖛 G5-4868	𪖜 T3-3C48	𪖝 JA-2438	3C69 歹 78.8	𪖞 GS-2376		

488B 𨇪 162.3 G5-6F7D T4-2522 K3-3359	𨇪	𨇪	𨇪	489F 𨇪 162.8 GHZ-63853.02 T6-4F48 JA-2734	𨇪	𨇪	48B2 𨇪 162.20 G3-717B T4-6C2C	𨇪	𨇪
488C 𨇪 162.4 G5-7023 TF-2872	𨇪	𨇪		48A0 𨇪 162.8 GHZ-63853.05 T3-3F52	𨇪	𨇪	48B3 𨇪 163.2 GKX-1268.01 T3-225F	𨇪	𨇪
488D 𨇪 162.4 GKX-1253.38 T3-2A6F	𨇪	𨇪		48A1 𨇪 162.9 G3-716B T4-412F	𨇪	𨇪	48B4 𨇪 163.3 GS-2151 T4-2332	𨇪	𨇪
488E 𨇪 162.4 GKX-1254.16 T5-2769 K3-335A	𨇪	𨇪	𨇪	48A2 𨇪 162.10 GKX-1262.24 T3-4A25	𨇪	𨇪	48B5 𨇪 163.4 G5-6F4F T3-2736 J4-7A27	𨇪	𨇪
488F 𨇪 162.4 K3-335B	𨇪			48A3 𨇪 162.10 GKX-1262.26 JA-2735	𨇪	𨇪	𨇪	𨇪	𨇪
4890 𨇪 162.5 G5-7029 T4-2B53 K3-335C	𨇪	𨇪	𨇪	48A4 𨇪 162.10 GKX-1263.16 T4-476C	𨇪	𨇪	48B6 𨇪 163.4 G7-234B T3-2737	𨇪	𨇪
4891 𨇪 162.5 G3-715B T4-2B50	𨇪	𨇪		48A5 𨇪 162.10 GHZ-63870.01 T3-4A23	𨇪	𨇪	48B7 𨇪 163.4 T3-2738	𨇪	
4892 𨇪 162.6 G5-702F T3-3423 MD-4892	𨇪	𨇪	𨇪	48A6 𨇪 162.11 G5-7045 T3-4F3A V0-4558	𨇪	𨇪	48B8 𨇪 163.5 GKX-1269.28 T3-2A76	𨇪	𨇪
4893 𨇪 162.6 G3-7161 T4-302D	𨇪	𨇪		48A7 𨇪 162.11 G3-7175 T4-4E31	𨇪	𨇪	48B9 𨇪 163.5 G3-7060 T4-2829	𨇪	𨇪
4894 𨇪 162.6 G3-715F T4-3030 K3-335D	𨇪	𨇪	𨇪	48A8 𨇪 162.11 G5-7025 T4-4E35 K3-3362	𨇪	𨇪	48BA 𨇪 163.5 G3-7066	𨇪	
4895 𨇪 162.6 GKX-1256.20 T3-3424	𨇪	𨇪		48A9 𨇪 162.11 G5-7041 T3-4F3D	𨇪	𨇪	48BB 𨇪 163.6 GKX-1270.08 T3-2F36	𨇪	𨇪
4896 𨇪 162.6 G3-7162 T4-302E	𨇪	𨇪		48AA 𨇪 162.12 GKX-1265.17 T3-532A	𨇪	𨇪	48BC 𨇪 163.6 G3-706A T4-2B56	𨇪	𨇪
4897 𨇪 162.6 GHZ-63828.10 JA-2732	𨇪	𨇪		48AB 𨇪 162.12 GHZ-63880.04 T3-5328	𨇪	𨇪	48BD 𨇪 163.6 G5-6F4D T3-4522 K3-3369	𨇪	𨇪
4898 𨇪 162.6 K3-335E	𨇪			48AC 𨇪 162.12 GHZ-63884.17 T3-5329	𨇪	𨇪	48BE 𨇪 163.6 GKX-1270.22 T3-2F3D	𨇪	𨇪
4899 𨇪 162.7 G5-7024 T3-3949	𨇪	𨇪		48AD 𨇪 162.12 G3-7176 T4-5938 H-99F5	𨇪	𨇪	48BF 𨇪 163.6 G3-7074 T4-2B54	𨇪	𨇪
489A 𨇪 162.7 G3-7163 T4-3569	𨇪	𨇪		48AE 𨇪 162.13 G5-7048 T4-5939 K3-3364	𨇪	𨇪	48C0 𨇪 163.6 G3-7071 T4-2B58	𨇪	𨇪
489B 𨇪 162.7 GKX-1259.05 T3-394D H-95D1	𨇪	𨇪	𨇪	𨇪	𨇪	𨇪	48C1 𨇪 163.6 GKX-1271.06 T3-2F39	𨇪	𨇪
489C 𨇪 162.8 G5-703B T3-3F53	𨇪	𨇪		48AF 𨇪 162.14 GKX-1267.03 T7-4377 K3-3365	𨇪	𨇪	48C2 𨇪 163.6 GKX-1271.07 T3-2F3A	𨇪	𨇪
489D 𨇪 162.8 G5-702E T4-3B57 K3-3360	𨇪	𨇪	𨇪	48B0 𨇪 162.14 GKX-1267.08 T3-5939	𨇪	𨇪	48C3 𨇪 163.7 GHZ-80039.04 T6-346D K3-336A	𨇪	𨇪
489E 𨇪 162.8 GHZ-63848.02 T3-3F4E JA-2733	𨇪	𨇪	𨇪	48B1 𨇪 162.15 G5-7037 T4-615E K3-3366	𨇪	𨇪	48C4 𨇪 163.7 G3-707D T4-3038	𨇪	𨇪

4DB3 𠂔 214.4	𠂔 G3-7C7D	𠂔 T4-6863	
4DB4 𠂔 214.8	𠂔 G5-7A72	𠂔 T4-6D51	𠂔 K3-3771
4DB5 𠂔 214.10	𠂔 GKX-1538.40	𠂔 T3-622C	
4DB6 一 1.14	𠂔 VN-04DB6		
4DB7 𠂔 30.2	𠂔 T4-216A		
4DB8 𠂔 30.3	𠂔 T3-233C		
4DB9 𠂔 45.0	𠂔 T4-2135	𠂔 UTC-00120	
4DBA 月 74.4	𠂔 T6-2C23		
4DBB 月 74.4	𠂔 T5-264A		
4DBC 月 74.8	𠂔 T6-497E		
4DBD 月 74.9	𠂔 T5-3F66		
4DBE 欠 76.6	𠂔 T6-4A3F	𠂔 UK-02830	
4DBF 食 184.2	𠂔 T6-3C77		

HEX	C	J	K	V	HEX	C	J	K	V			
584F ± 32.10	塏 G1-5B6E	塏 HB2-DCE5	塏 T2-422C	塏 J1-3830	塏 K0-4B43	5862 ± 32.10	塏 G1-4E6B	塏 HB1-B6F5	塏 T1-635C	塏 J0-5449	塏 K0-6771	塏 V2-8B3C
5850 ± 32.10	塏 G5-3652		塏 T3-4057	塏 J1-3831	塏 K1-6469	5863 ± 32.10	塏 GE-3477	塏 HB2-DCF0			塏 K2-2A69	
5851 ± 32.10	塏 G0-4B5C	塏 HB1-B6EC	塏 T1-6353	塏 J0-413A	塏 K0-6131	5864 ± 32.10	塏 G1-5B77	塏 HB2-DCE4	塏 T2-422B	塏 J13-2F59	塏 K0-7D34	塏 V0-345B
5852 ± 32.10	塏 G1-5B75	塏 HB1-B6F6	塏 T1-635D	塏 J0-544D	塏 K1-655D	5865 ± 32.10	塏 G0-5C2A	塏 HB2-DCED	塏 T2-4234		塏 K2-2A6A	
5853 ± 32.10	塏 G3-3466	塏 HB2-DCE2	塏 T2-4229		塏 K2-2A64	5866 ± 32.10	塏 GE-3478		塏 T3-405D			
5854 ± 32.10	塏 G0-4B7E	塏 HB1-B6F0	塏 T1-6357	塏 J0-4563	塏 K0-7732	5867 ± 32.10	塏 G5-3659		塏 T4-3C53	塏 J14-2528	塏 K2-2A6B	
5855 ± 32.10	塏 G3-345D	塏 HB2-DCE9	塏 T2-4230	塏 J1-3832	塏 K2-2A65	5868 ± 32.10	塏 G3-3459	塏 HB2-DCE3	塏 T2-422A	塏 J1-3837	塏 K2-2A6C	
5856 ± 32.10	塏 G5-3656		塏 T3-405B			5869 ± 32.10	塏 GE-3479	塏 H-9B3	塏 T3-405A	塏 J0-3176	塏 K1-6753	
5857 ± 32.10	塏 G1-4D3F	塏 HB1-B6EE	塏 T1-6355	塏 J0-4549	塏 K0-5373	586A ± 32.10	塏 GE-347A		塏 T3-4059			
5858 ± 32.10	塏 G0-4C41	塏 HB1-B6ED	塏 T1-6354	塏 J0-4564	塏 K0-5352	586B ± 32.10	塏 G0-4C6E	塏 HB1-B6F1	塏 T1-6358	塏 J0-4536	塏 K2-2A6D	塏 V1-5121
5859 ± 32.10	塏 G3-345F	塏 HB2-DCEC	塏 T2-4233	塏 J0-4839	塏 K1-586D	586C ± 32.10	塏 G0-5C2B	塏 H-9254	塏 T3-4054			
585A ± 32.10	塏 G8-2E32	塏 HB1-B6EF	塏 T1-6356	塏 J0-444D	塏 K0-7540	586D ± 32.10	塏 GE-347B	塏 HB1-B6F3	塏 T1-635A		塏 K2-2A6E	
585B ± 32.10	塏 GE-3474	塏 HB2-DCEE	塏 T2-4235		塏 K2-2A66	586E ± 32.10	塏 G3-345C				塏 K2-2A6F	
585C ± 32.10	塏 G5-365A	塏 H-FB6E	塏 T3-4056		塏 K2-2A67	586F ± 32.10	塏 GE-347C	塏 HB2-DCE8	塏 T2-422F			
585D ± 32.10	塏 G5-365B	塏 HB2-DCEB	塏 T2-4232		塏 K2-2A68	5870 ± 32.10	塏 GE-347D			塏 J0-544B		
585E ± 32.10	塏 G0-4B7B	塏 HB1-B6EB	塏 T1-6352	塏 J0-3A49	塏 K0-5F5D	5871 ± 32.10	塏 G5-365B	塏 HB2-DCF1	塏 T2-4238		塏 K2-2A70	
585F ± 32.10	塏 GE-3475	塏 H-99DF	塏 T3-405E	塏 J1-3833		5872 ± 32.11	塏 GE-347E	塏 H-967B	塏 T3-4643	塏 J0-5447	塏 K2-2A71	塏 V2-8B3D
						5873 ± 32.11	塏 G3-345E	塏 H-8AAF	塏 T3-463E			塏 V0-345F
5860 ± 32.10	塏 G3-3451		塏 T3-405C			5874 ± 32.11	塏 G3-346B	塏 HB2-E15D	塏 T2-4944		塏 K2-2A72	
5861 ± 32.10	塏 GE-3476		塏 T3-4058	塏 J13-2F58	塏 K0-6E73	5875 ± 32.11	塏 G1-333E	塏 HB1-B9D0	塏 T1-6838	塏 J0-3F50	塏 K0-7248	塏 V1-5122

HEX	C	J	K	V	HEX	C	J	K	V
5AA1 女 38.9	嫀 GE-362B	嫀 H-97B7	嫀 T3-3A5A		5AB4 女 38.10	嫀 G5-4047	嫀 HB2-DD43	嫀 T2-4249	嫀 K6-0004
5AA2 女 38.9	嫁 G3-3D32	嫁 HB2-D8B9	嫁 T2-3A7B	嫁 J14-2564	5AB5 女 38.10	嫁 G0-6B74	嫁 HB2-DCF9	嫁 T2-4240	嫁 J14-2567
5AA3 女 38.9	嫂 G3-3D40	嫂 T3-3A57			5AB6 女 38.10	嫃 G5-402E	嫃 HB2-DD44	嫃 T2-424A	嫃 K2-2D26
5AA4 女 38.9	嫄 GK-684B	嫄 H-876F	嫄 T3-3A7A	嫄 K0-6338	5AB7 女 38.10	嫄 G5-404A	嫄 HB2-DD40	嫄 T2-4246	嫄 K2-2D27
5AA5 女 38.9	嫅 G5-403F	嫅 HB2-D8BE	嫅 T2-3B22		5AB8 女 38.10	嫆 G0-664A	嫆 HB2-DCF7	嫆 T2-423E	嫆 J1-397B
5AA6 女 38.9	嫇 G3-3D34	嫇 HB2-D8BC	嫇 T2-3A7E	嫇 K2-2C7E	5AB9 女 38.10	嫇 G5-4051	嫇 HB2-DD46	嫇 T2-424C	
5AA7 女 38.9	嫈 G1-6634	嫈 HB1-B445	嫈 T1-5E6A	嫈 J13-2F79	5ABA 女 38.10	嫉 G5-404D	嫉 HB2-DCF6	嫉 T2-423D	嫉 J14-2568
5AA8 女 38.9	嫊 G3-3D3F	嫊 T3-3A56			5ABB 女 38.10	嫊 G5-404E	嫊 HB2-DCF0	嫊 T2-4244	嫊 J1-397D
5AA9 女 38.9	嫋 G5-4030	嫋 HB2-D8C8	嫋 T2-3B2C	嫋 K2-2D21	5ABC 女 38.10	嫋 GE-362F	嫋 HB1-B6FE	嫋 T1-6365	嫋 J0-553C
5AAA 女 38.9	嫌 G0-6641	嫌 HD-5AAA	嫌 T3-3A79	嫌 K1-6829	5ABD 女 38.10	媽 G1-4268	媽 HB1-B6FD	媽 T1-6364	媽 J0-5540
	嫍 MDH-5AAA				5ABE 女 38.10	嫍 G0-6645	嫍 HB1-B6FC	嫍 T1-6363	嫍 J0-553D
5AAB 女 38.9	嫎 GE-362C	嫎 H-FBB4	嫎 T3-3A78		5ABF 女 38.10	嫎 GE-3630	嫎 HB2-DCF8	嫎 T2-4242	嫎 J14-2569
5AAC 女 38.9	嫏 GE-362D	嫏 HB2-D8BF	嫏 T2-3B23	嫏 J1-3976	5AC0 女 38.10	嫏 G5-4043	嫏 HB2-DD41	嫏 T2-4247	
5AAD 女 38.9	嫐 G8-7B3B				5AC1 女 38.10	嫁 G0-3C5E	嫁 HB1-B6F9	嫁 T1-6360	嫁 J0-3247
5AAE 女 38.9	嫑 GU-05AAE	嫑 HB2-D8C1	嫑 T2-3B25		5AC2 女 38.10	嫂 G0-4929	嫂 HB1-B741	嫂 T1-6367	嫂 J0-553F
5AAF 女 38.9	嫒 GE-362E	嫒 HB2-D8B5	嫒 T2-3A77		5AC3 女 38.10	嫓 G5-4049	嫓 H-90A7	嫓 T3-4067	
5AB0 女 38.10	嫓 G3-3C3D	嫓 HB2-DCF4	嫓 T2-4241	嫓 K2-2D23	5AC4 女 38.10	嫔 G5-404C	嫔 HB2-DCF4	嫔 T2-423B	嫔 J13-2F7A
5AB1 女 38.10	嫖 G5-404F	嫖 HB2-DCF8	嫖 T2-423F	嫖 J14-2565	5AC5 女 38.10	嫖 G3-3D3C	嫖 T3-4066		
5AB2 女 38.10	嫑 G0-6647	嫑 HB1-B742	嫑 T1-6368	嫑 J1-3978	5AC6 女 38.10	嫖 G5-4054	嫖 HB2-DCF4	嫖 T2-4245	嫖 J1-3A22
5AB3 女 38.10	嫒 G0-4F31	嫒 HB1-B740	嫒 T1-6366	嫒 J14-2566	5AC7 女 38.10	嫓 G3-3D48	嫓 HB2-DCF3	嫓 T2-423A	

## 5DB5

## CJK Unified Ideographs

## 5DDB

HEX	C			J	K	V	HEX	C			J	K	V
5DB5 山 46.13	嶧	嶧	嶧		嶧		5DC9 山 46.17	巉	巉	巉	巉	巉	
	GE-3763	HB2-E962	T2-566C		K2-2F67			G3-3975	HB1-C460	T1-796B	J0-565A	K1-6E58	
5DB6 山 46.13	嶧	嶧	嶧				5DCA 山 46.17	巉		巉			
	GE-3764	H-FC58	T3-6471					G3-3955		T3-5C3C			
5DB7 山 46.14	嶧	嶧	嶧	嶧	嶧		5DCB 山 46.17	巉	巉	巉	巉	巉	
	G0-615A	HB2-ECDA	T2-5C66	J0-5658	K1-6A47			G1-3F79	HB2-F5C9	T2-6B57	J13-4F7D	K1-5B39	
5DB8 山 46.14	嶧	嶧	嶧	嶧	嶧		5DCC 山 46.17	巉		巉	巉	巉	
	G1-6149	HB1-C0AF	T1-7358	J13-4F7C	K0-672E			GE-3769		T3-5C3E	J0-3460	K2-2F6E	
5DB9 山 46.14	嶧	嶧	嶧	嶧	嶧			巉					
	G5-3B27	H-8D66	T3-5457	J14-2867	K2-2F68			MD-5DCC					
5DBA 山 46.14	嶧	嶧	嶧	嶧	嶧		5DCD 山 46.18	巍	巍	巍	巍	巍	巍
	G1-416B	HB1-C0AD	T1-7356	J0-4E66	K0-563A			G0-4E21	HB1-C4DE	T1-7A69	J0-565B	K0-6864	V1-5355
5DBB 山 46.16	嶧		嶧		嶧		5DCE 山 46.19	巉		巉	巉	巉	
	G3-396E		T3-5459		K2-2F69			G5-3C22		T4-663B	J1-3B7A	K2-2F6F	
5DBC 山 46.14	嶧	嶧	嶧	嶧	嶧		5DCF 山 46.18	巉	巉	巉		巉	
	G1-536C	HB1-C0AC	T1-7355	J0-5659	K0-5F6C			G3-3973	HB2-F5CA	T2-6B58		K2-2F70	
5DBD 山 46.14	嶧	嶧	嶧	嶧	嶧		5DD0 山 46.18	巉		巉	巉		
	GE-3765	HB1-C0AE	T1-7357	J0-5656	K0-6440			G5-3C21		T3-5E2D	J1-3B79		
5DBE 山 46.14	嶧		嶧		嶧		5DD1 山 46.19	巉	巉	巉	巉	巉	
	G3-396F		T3-5455		K2-2F6A			G3-3972	HB2-F6DE	T2-6D4C	J4-2868	K1-6E4E	
5DBF 山 46.14	嶧		嶧				5DD2 山 46.19	巉	巉	巉	巉	巉	
	GE-3766		T3-6472					G1-424D	HB1-C572	T1-7B5E	J0-565D	K0-5835	
5DC0 山 46.15	嶧	嶧	嶧				5DD3 山 46.19	巉		巉	巉	巉	
	GE-3767	HB2-EFC4	T2-6150					GE-376A		T3-5F43	J0-565C	K1-6B78	
5DC1 山 46.15	嶧	嶧	嶧				5DD4 山 46.19	巉	巉	巉			
	G3-384E	H-9654	T3-5762					G1-615B	HB1-C571	T1-7B5D			
5DC2 山 46.15	嶧	嶧	嶧				5DD5 山 46.19	巉	巉	巉			
	G5-3F37	HB2-F172	T2-643E					GE-376B	HB2-F6DD	T2-6D4B			
5DC3 山 46.16	嶧	嶧	嶧	嶧	嶧		5DD6 山 46.20	巉	巉	巉	巉	巉	巉
	G3-3850	HB2-F1FD	T2-6549	J1-3B76	K2-2F6B			GU-05DD6	HB1-C5C9	T1-7C35	J0-565E	K0-645C	V1-5356
5DC4 山 46.16	嶧		嶧				5DD7 山 46.19	巉	巉	巉	巉		
	G5-3A63		T3-5A39					GE-376C	H-FBE8	T3-6030	J4-2869		
5DC5 山 46.16	巉						5DD8 山 46.20	巉	巉	巉	巉	巉	
	G0-615B							G3-3967	HB2-F7D6	T2-6F25	J14-286A	K2-2F71	
5DC6 山 46.17	嶧	嶧	嶧		嶧		5DD9 山 46.20	巉		巉	巉	巉	
	G3-3950	HB2-F444	T2-6870		K2-2F6C			GE-376D		T4-6B68	J1-3B7C	K2-2F72	
5DC7 山 46.17	巉	巉	巉	巉	巉		5DDA 山 46.20	巉		巉		巉	
	G3-3974	HB2-F445	T2-6871	J1-3B77	K2-2F6D			GE-376E		T4-6A46		K1-7341	
5DC8 山 46.17	嶧		嶧				5DDB 山 46.17	巉	巉	巉	巉	巉	
	GE-3768		T3-5C3D					G0-675D	H-C6CC	T3-213C	J0-565F	K2-2F73	

HEX	C	J	K	V	HEX	C	J	K	V
5F42 𠂔 57.10 GE-384D	𠂔	𠂔			5F55 𠂔 58.5 G0-423C	𠂔			
5F43 𠂔 57.11 G3-3B6E	彈	彈	彈	彈	𠂔 MD-5F55	𠂔			
5F44 𠂔 57.11 G3-3B66	𠂔	𠂔	𠂔	𠂔	5F56 𠂔 58.6 G0-6568	彖	彖	彖	彖
5F45 𠂔 57.11 GE-384E	𠂔		𠂔		5F57 𠂔 58.8 G0-6567	彖	彖	彖	彖
5F46 𠂔 57.12 G1-7824	𠂔	𠂔	𠂔	𠂔	5F58 𠂔 58.9 G0-6569	𠂔	𠂔	𠂔	𠂔
5F47 𠂔 57.12 G5-3F21	𠂔	𠂔	𠂔	𠂔	5F59 𠂔 58.10 G1-783D	彖	彖	彖	彖
5F48 𠂔 57.12 G1-352F	彈	彈	彈	彈	5F5A 𠂔 58.10 GE-3852	彖	彖		
5F49 𠂔 57.12 G5-3F29	𠂔	𠂔	𠂔	𠂔	5F5B 𠂔 58.13 GE-3853	彖	彖	彖	彖
5F4A 𠂔 57.13 GE-384F	𠂔	𠂔	𠂔	𠂔	5F5C 𠂔 58.13 G5-3E47	彖	彖	彖	彖
5F4B 𠂔 57.13 G5-3F2E	𠂔	𠂔	𠂔	𠂔	5F5D 𠂔 58.15 G0-524D	彖	彖	彖	彖
5F4C 𠂔 57.14 G1-4356	𠂔	𠂔	𠂔	𠂔	5F5E 𠂔 58.15 GE-3854	彖	彖		
5F4D 𠂔 57.15 G3-3B64	𠂔	𠂔	𠂔	𠂔	5F5F 𠂔 58.16 G8-2E3D	彖			
5F4E 𠂔 57.19 G1-4D64	𠂔	𠂔	𠂔	𠂔	5F60 𠂔 58.23 G5-3E46	彖	彖	彖	彖
5F4F 𠂔 57.20 G3-3B79	𠂔	𠂔	𠂔	𠂔	𠂔 MD-5F60	彖			
5F50 𠂔 58.0 G0-6566	𠂔	𠂔	𠂔	𠂔	5F61 𠂔 59.0 G0-616A	彖	彖	彖	彖
5F51 𠂔 58.0 GE-3850	𠂔	𠂔	𠂔	𠂔	5F62 𠂔 59.4 G0-504E	彖	彖	彖	彖
5F52 𠂔 58.2 G0-3969	𠂔	𠂔	𠂔	𠂔	5F63 𠂔 59.4 G5-5076	彖	彖	彖	彖
5F53 𠂔 58.3 G0-3531	𠂔	𠂔	𠂔	𠂔	5F64 𠂔 59.4 G0-4D2E	彖	彖	彖	彖
5F54 𠂔 58.5 GE-3851	𠂔	𠂔	𠂔	𠂔	5F65 𠂔 59.6 GE-3855	彖	彖	彖	

HEX	C	J	K	V	HEX	C	J	K	V			
6522 手 64.19	攢 G1-545C	攢 HB2-F6E3	攢 T2-6D51	攢 J13-7526	攢 K1-6E4F	6536 支 66.2	收 G0-4A55	收 HB1-A6AC	收 T1-482D	收 J0-5A40	收 K0-6225	收 V1-5777
6523 手 64.19	攣 G1-424E	攣 HB1-C5CB	攣 T1-7C37	攣 J0-5A3B	攣 K0-557D	6537 支 66.2	攷 GE-3B31	攷 HB2-CAF7	攷 T2-224D	攷 J0-5A3F	攷 K0-4D39	攷 V1-5778
6524 手 64.19	攤 G1-4C2F	攤 HB1-C575	攤 T1-7B61	攤 J0-5A3A	攤 K1-7143	6538 支 66.3	攸 G0-587C	攸 HB1-A7F1	攸 T1-4A53	攸 J0-5A41	攸 K0-6A72	
6525 手 64.20	攢 G0-5F2C	攢 HB2-F7DD	攢 T2-6F2C		攢 K2-375A	6539 支 66.3	改 G0-3844	改 HB1-A7EF	改 T1-4A51	改 J0-327E	改 K0-4B47	改 V2-8C76
6526 手 64.19	攪 G3-4A39	攪 HB2-F6E2	攪 T2-6D50	攪 J1-4143	攪 K2-375B	653A 支 66.3	攷 G5-3E6E		攷 T4-243F	攷 J1-4147	攷 K2-3764	
6527 手 64.19	攪 G3-4B57		攪 T3-5F49		攪 K2-375C	653B 支 66.3	攻 G0-3925	攻 HB1-A7F0	攻 T1-4A52	攻 J0-3936	攻 K0-4D74	攻 V1-5779
6528 手 64.20	攪 GE-3B2F		攪 T3-6032			653C 支 66.3	攷 G5-3547		攷 T4-243E	攷 J1-4148	攷 K2-3765	
6529 手 64.20	攪 GE-3B30	攪 HB2-F7DC	攪 T2-6F2B	攪 J13-7527	攪 K2-375D	653D 支 66.4	攷 G5-4935	攷 HB2-CCC1	攷 T2-2722	攷 J1-4149	攷 K1-613A	
652A 手 64.20	攪 G1-3D41	攪 HB1-C5CD	攪 T1-7C39	攪 J0-5978	攪 K0-4E66	653E 支 66.4	放 G0-3745	放 HB1-A9F1	放 T1-4D73	放 J0-4A7C	放 K0-5B2F	放 V1-577A
652B 手 64.20	攪 G0-3E70	攪 HB1-C5CC	攪 T1-7C38	攪 J0-5A3C	攪 K0-7C2B	653F 支 66.4	政 G0-557E	政 HB1-AC46	政 T1-5149	政 J0-402F	政 K0-6F59	政 V1-577B
652C 手 64.21	攪 G1-403F	攪 HB1-C5F3	攪 T1-7C5F	攪 J0-5A30	攪 K0-553B	6540 支 66.5	攷 G5-5B53		攷 T3-2C74		攷 K2-3766	
652D 手 64.21	攪 G5-4E26	攪 HB2-F8A9	攪 T2-7037	攪 K2-375E	攪 V2-8C75	6541 支 66.5	戔 G5-486F	戔 HB2-CEE7	戔 T2-2A68		戔 K2-3767	
652E 手 64.22	攪 G0-5F2D	攪 HB2-F8EF	攪 T2-707D	攪 J1-4145	攪 K2-375F	6542 支 66.5	攷 GE-3B32		攷 T3-2C76			
652F 支 65.0	支 G0-5627	支 HB1-A4E4	支 T1-4545	支 J0-3B59	支 K0-7228	6543 支 66.5	敗 G5-4936	敗 HB2-CEE8	敗 T2-2A69	敗 J1-414A	敗 K2-3768	
6530 支 65.2	𠂇 GH-1259	𠂇 H-9DC7	𠂇 T6-236C			6544 支 66.5	攷 G5-5E7C		攷 T3-2C73	攷 J4-2D62	攷 K2-3769	
6531 支 65.5	𠂇 G5-5D7B		𠂇 T3-2C72	𠂇 J1-4146	𠂇 K2-3760	6545 支 66.5	故 G0-394A	故 HB1-AC47	故 T1-514A	故 J0-384E	故 K0-4D3A	故 V1-577C
6532 支 65.8	𠂇 G3-4368	𠂇 HB2-D972	𠂇 T2-3C37	𠂇 J4-2D61	𠂇 K1-5B6D	6546 支 66.6	𠂇 G3-4725	𠂇 HB2-D1CE	𠂇 T2-2F50		𠂇 K2-376A	
6533 支 65.12	𠂇 G5-4642	𠂇 HB2-E9AF	𠂇 T2-573A		𠂇 K2-3761	6547 支 66.6	𠂇 GE-3B33		𠂇 T4-2D43	𠂇 J1-414B		
6534 支 66.0	支 G0-6A37	支 H-C6D2	支 T3-2167	支 J0-5A3D	支 K2-3762	6548 支 66.6	效 G0-5027	效 HB1-AEC4	效 T1-5566	效 J0-5A43	效 K0-7C79	效 V1-577D
6535 支 66.0	𠂇 G0-6B36	𠂇 H-8BCE	𠂇 T3-2168	𠂇 J0-5A3E	𠂇 K2-3763	6549 支 66.6	𠂇 G0-744D	𠂇 HB1-AEC5	𠂇 T1-5567	𠂇 J1-414C	𠂇 K1-607B	

HEX	C					J	K	V	HEX	C					J	K	V
6AAF 木 75.14	檯	檯	檯	檯	檯				6AC3 木 75.14	櫃	櫃	櫃	櫃	櫃	櫃		
	G1-786D	HB1-C269	T1-7655	J1-4544	K2-3D54					G1-3971	HB1-C264	T1-7650	J0-5D24	K0-4F76	V1-5A7A		
6AB0 木 75.14	綿		綿	綿	綿				6AC4 木 75.14	標		標					
	G3-432E		T3-5777	J1-4545	K2-3D55					G5-4621		T3-5822					
6AB1 木 75.14	檯	檯	檯	檯					6AC5 木 75.14	檯	檯	檯			檯		
	GE-3E2B	H-9DA8	T3-5821	J1-4546						G3-413F	HB2-EFDD	T2-6169			K2-3D5F		
6AB2 木 75.14	檯	檯	檯						6AC6 木 75.14	檯	檯	檯	檯	檯			
	GE-3E2C	H-94F9	T3-5776							G3-434B	HB2-EFE1	T2-616D	J14-2F64	K2-3D60			
6AB3 木 75.14	檯	檯	檯	檯	檯				6AC7 木 75.14	檯	檯	檯			檯		
	G1-6944	HB1-C262	T1-764E	J0-5D27	K0-5E31					G5-4550	HB2-EFE5	T2-6171			K2-3D61		
6AB4 木 75.14	檯	檯	檯	檯	檯				6AC8 木 75.14	檯	檯	檯	檯		檯		
	G3-4343	HB2-EFE6	T2-6172	J1-4547	K2-3D56					GE-3E2F	H-FD5F	T3-577B	J1-454D		V1-5A7B		
6AB5 木 75.14	檯	檯	檯		檯				6AC9 木 75.14	檯	檯		檯				
	G3-4355	H-8DCE	T3-5778		K2-3D57					GE-3E30	H-93F0		J1-454C				
6AB6 木 75.14	檯	檯	檯		檯				6ACA 木 75.14	檯	檯	檯			檯		
	G5-437A	HB2-EFE3	T2-616F		K1-6757					GE-3E31	H-9FB6	T3-6533			V1-5A7C		
6AB7 木 75.14	檯	檯	檯		檯				6ACB 木 75.15	檯	檯	檯			檯		
	G3-407A	HB2-EFE4	T2-6170		K2-3D58					G3-4358	HB2-F251	T2-655C			K2-3D62		
6AB8 木 75.14	檯	檯	檯	檯	檯				6ACC 木 75.15	檯	檯	檯	檯	檯			
	G1-447B	HB1-C266	T1-7652	J0-5D26	K2-3D59					G5-4629	HB2-F24E	T2-6559	J1-454E	K2-3D63			
6AB9 木 75.14	檯	檯	檯		檯				6ACD 木 75.15	檯	檯	檯			檯		
	G5-4625	HB2-EFDE	T2-616A		K2-3D5A					G3-4178	HB2-F257	T2-6562			K2-3D64		
6ABA 木 75.14	檯	檯	檯		檯	檯			6ACE 木 75.15	檯		檯			檯		
	GE-3E2D	HB2-EFE2	T2-616E		K2-3D5B	檯				G3-4050		T3-5A44			K2-3D65		
6ABB 木 75.14	檯	檯	檯	檯	檯				6ACF 木 75.15	檯	檯	檯			檯		
	G1-3C77	HB1-C265	T1-7651	J0-5D23	K0-7963					GE-3E32	HB2-F256	T2-6561			K2-3D66		
6ABC 木 75.14	檯		檯		檯				6AD0 木 75.15	檯	檯	檯	檯	檯			
	G5-4623		T3-577E		K1-6A33					GE-3E33	HB2-F254	T2-655F	J14-2F66	K2-3D67			
6ABD 木 75.14	檯	檯	檯	檯	檯				6AD1 木 75.15	檯	檯	檯	檯	檯			
	G3-4351	HB2-EFDF	T2-616B	J14-2F63	K2-3D5C					G5-462A	HB2-F24F	T2-655A	J0-5D2A	K2-3D68			
6ABE 木 75.14	檯	檯	檯	檯	檯				6AD2 木 75.15	檯		檯					
	G5-6950	H-93EA	T3-5779	J1-4549	K2-3D5D					GE-3E34		T3-5A4F					
6ABF 木 75.14	檯		檯	檯	檯				6AD3 木 75.15	檯	檯	檯	檯	檯			
	G3-303B		T3-5823	J1-454A	K1-6756					G1-6956	HB1-C372	T1-783F	J0-4F26	K0-5650			
6AC0 木 75.14	檯		檯						6AD4 木 75.15	檯	檯	檯	檯				
	G5-457D		T3-577D							G5-4353	H-8DCF	T3-5A45	J14-2F65				
6AC1 木 75.14	檯		檯	檯	檯				6AD5 木 75.15	檯		檯	檯	檯			
	G5-4626		T3-577A	J0-5C6A	K2-3D5E					G5-4552		T3-5A4E	J1-4551				
6AC2 木 75.14	檯	檯	檯	檯	檯	檯			6AD6 木 75.15	檯		檯	檯				
	GE-3E2E	HB1-C267	T1-7653	J0-5D25	K0-5422	V1-5A79				GE-3E35		T4-5F71	J1-4552				

HEX	C	J	K	V	HEX	C	J	K	V			
6B9F 𣦵 78.10	𣦵 G3-452A	𣦵 HB2-E267	𣦵 T2-4B2F	𣦵 J1-4626	𣦵 K2-3E67	6BB3 𣦶 79.0	𣦶 G0-6C2F	𣦶 HB2-C95F	𣦶 T2-213F	𣦶 J0-5D55	𣦶 K1-652D	
6BA0 𣦶 78.10	𣦶 G5-4756	𣦶 HB2-E268	𣦶 T2-4B30	𣦶 J1-4627	𣦶 K2-3E68	6BB4 𣦷 79.4	𣦷 G0-4539		𣦷 T3-2959	𣦷 J0-3225	𣦷 K2-3E70	
6BA1 𣦷 78.10	𣦷 G0-696B		𣦷 T3-4754			6BB5 𣦸 79.5	𣦸 G0-364E	𣦸 HB1-AC71	𣦸 T1-5174	𣦸 J0-434A	𣦸 K0-532B	𣦸 V1-5B44
6BA2 𣦸 78.11	𣦸 G3-4529	𣦸 HB2-E5F3	𣦸 T2-513C	𣦸 J1-4628	𣦸 K1-6F60	6BB6 𣦹 79.5	𣦹 G3-4F29	𣦹 HB2-CF67	𣦹 T2-2B49		𣦹 K2-3E71	
6BA3 𣦹 78.11	𣦹 G3-452F	𣦹 HB2-E5F2	𣦹 T2-513B	𣦹 J1-4629	𣦹 K2-3E69	6BB7 𣦺 79.6	𣦺 G0-5273	𣦺 HB1-AEEF	𣦺 T1-5633	𣦺 J0-5D56	𣦺 K0-6B5C	𣦺 V1-5B45
6BA4 𣦺 78.11	𣦺 G1-6964	𣦺 HB1-BCDC	𣦺 T1-6D46	𣦺 J0-5D4F	𣦺 K1-6379	6BB8 𣦻 79.7	𣦻 G5-5065		𣦻 T4-324E	𣦻 J1-4630		
6BA5 𣦻 78.11	𣦻 G3-4530	𣦻 HB2-E5F1	𣦻 T2-513A		𣦻 K2-3E6A	6BB9 𣦼 79.7	𣦼 G3-4F2B		𣦼 T4-3250	𣦼 J1-4631		
6BA6 𣦼 78.11	𣦼 GE-3E5C	𣦼 HB2-E5F4	𣦼 T2-513D			6BBA 𣦽 79.7	𣦽 G1-4931	𣦽 HB1-B1FE	𣦽 T1-5B44	𣦽 J0-3B26	𣦽 K0-5F2F	𣦽 V1-5B46
6BA7 𣦽 78.12	𣦽 G3-4532	𣦽 HB2-E9E1	𣦽 T2-576C	𣦽	𣦽 K2-3E6B	6BBB 𣦾 79.7	𣦾 G1-3F47		𣦾 T3-3665	𣦾 J0-334C		𣦾 V1-5B47
6BA8 𣦾 78.12	𣦾 G5-474E		𣦾 T4-506D	𣦾 J1-462A	𣦾 K2-3E6C	6BBC 𣦿 79.8	𣦿 G5-5068	𣦿 HB1-B4DF	𣦿 T1-6026	𣦿 J0-5D57	𣦿 K0-4A43	
6BA9 𣦿 78.12	𣦿 GE-3E5D		𣦿 T5-5B72	𣦿 J13-7647		6BBD 𣼀 79.8	𣼀 GE-3E61	𣼀 HB2-D9E2	𣼀 T2-3D27	𣼀 J14-6E24	𣼀 K1-745B	
6BAA 𣼀 78.12	𣼀 G0-696C	𣼀 HB2-E9E2	𣼀 T2-576D	𣼀 J0-5D50	𣼀 K2-3E6D	6BBE 𣼁 79.9	𣼁 GE-3E62		𣼁 T3-3C4B	𣼁 J14-6E25	𣼁 K2-3E72	
6BAB 𣼁 78.12	𣼁 G1-6969	𣼁 HB2-E9E3	𣼁 T2-576E	𣼁 J0-5D51	𣼁 K1-7144	6BBF 𣼂 79.9	𣼂 G0-356E	𣼂 HB1-B7B5	𣼂 T1-645B	𣼂 J0-4542	𣼂 K0-6E7C	𣼂 V1-5B48
6BAC 𣼂 78.13	𣼂 GE-3E5E		𣼂 T4-5652	𣼂 J1-462C	𣼂 K2-3E6E	6BC0 𣼃 79.9 𣼃 GE-3E63 𣼃 HB1-B7B4 𣼃 T1-645A 𣼃 J0-544C 𣼃 K2-3E73 UTC-01024	𣼃	𣼃	𣼃	𣼃	𣼃	
6BAD 𣼃 78.13	𣼃 GE-3E5F	𣼃 HB2-ED4C	𣼃 T2-5D38	𣼃 J13-7648	𣼃 K1-575E		𣼃	𣼃	𣼃	𣼃	𣼃	
6BAE 𣼄 78.13	𣼄 G1-6967	𣼄 HB1-C0D4	𣼄 T1-737D	𣼄 J14-6E22	𣼄 K0-5631	6BC1 𣼄 79.9	𣼄 G0-3B59	𣼄 H-8DD2	𣼄 T3-4226		𣼄 K0-7D43	𣼄 V1-5B49
6BAF 𣼄 78.14	𣼄 G1-696B	𣼄 HB1-C26C	𣼄 T1-7658	𣼄 J0-5D52	𣼄 K0-5E32	6BC2 𣼅 79.9	𣼅 G0-6C31					
6BB0 𣼅 78.15	𣼅 G3-447E	𣼅 HB2-F25A	𣼅 T2-6565	𣼅 J1-462F	𣼅 K2-3E6F	6BC3 𣼆 79.10	𣼆 G5-7968	𣼆 HB2-E269	𣼆 T2-4B31	𣼆 J1-4634	𣼆 K2-3E74	
6BB1 𣼆 78.15	𣼆 GE-3E60			𣼆 J0-5D54		6BC4 𣼇 79.10	𣼇 GE-3E64	𣼇 HB2-E26A	𣼇 T2-4B32	𣼇 J1-4635	𣼇 K1-5830	
6BB2 𣼇 78.17	𣼇 G1-3C5F	𣼇 HB1-C4E8	𣼇 T1-7A73	𣼇 J0-5D53	𣼇 K0-6068	6BC5 𣼈 79.11	𣼈 G0-5263	𣼈 HB1-BCDD	𣼈 T1-6D47	𣼈 J0-3523	𣼈 K0-6B76	𣼈 V1-5B4A

HEX	C	J	K	V	HEX	C	J	K	V		
741F 玉 96.8	璫 G3-3F59	璫 H-98CA	璫 T3-3D35	璫 K6-0005	7433 玉 96.8	琳 G0-4155	琳 HB1-B559	琳 T1-605F	琳 J0-4E56	琳 K0-577B	
7420 玉 96.8	璫 G5-4246	璫 HB2-DAA9	璫 T2-3E2D	璫 K0-6F22	7434 玉 96.8	琴 G0-4759	琴 HB1-B55E	琴 T1-6064	琴 J0-3657	琴 K0-5056	琴 V1-5F2E
7421 玉 96.8	琫 G3-3F56	琫 HB2-DAA2	琫 T2-3E26	琫 K0-625A	7435 玉 96.8	琵琶 G0-457D	琵琶 HB1-B55C	琵琶 T1-6062	琵琶 J0-487C	琵琶 K0-5D75	琵琶 V1-5F2F
7422 玉 96.8	琢 G0-5741	琢 HB1-B55A	琢 T1-6060	琢 J0-4276	7436 玉 96.8	琶 G0-4543	琶 HB1-B55D	琶 T1-6063	琶 J0-474A	琶 K0-7771	琶 V1-5F30
7423 玉 96.8	琰 G5-424A	琰 HB2-DAA6	琰 T2-3E2A	琰 K0-767C	7437 玉 96.8	琰 G5-4240	琰 H-946D				
7424 玉 96.8	琰 G3-3F3E	琰 HB2-DAA5	琰 T2-3E29	琰 J14-706E	7438 玉 96.8	琰 GE-4243	琰 H-94B7	琰 T3-3D33	琰 K0-767D		
7425 玉 96.8	琥 G0-677A	琥 HB1-B55B	琥 T1-6061	琥 J0-6068	7439 玉 96.8	琰 GE-4244	琰 H-FE6C	琰 T3-3D3C	琰 J14-7070	琰 K2-4826	
7426 玉 96.8	琦 G0-6779	琦 HB1-B561	琦 T1-6067	琦 J13-7826	743A 玉 96.8	琰 GE-4245	琰 HB1-B557	琰 T1-605D	琰 J0-606B	琰 K0-5B77	
7427 玉 96.8	璫 G5-4272	璫 T3-4264			743B 玉 96.8	琰 GE-4246	琰 T3-6566				
7428 玉 96.8	琰 G0-677B	琰 HB1-B562	琰 T1-6068	琰 J13-7827	743C 玉 96.8	琰 G0-476D	琰 H-946B	琰 T3-3D37			
7429 玉 96.8	琰 G5-4244	琰 HB2-DAA8	琰 T2-3E2C	琰 J1-4C2D	743D 玉 96.9	琰 GE-4247	琰 T3-4268				
742A 玉 96.8	琪 G0-6777	琪 HB1-B558	琪 T1-605E	琪 J13-7828	743E 玉 96.9	琰 G5-4252	琰 T3-4275				
742B 玉 96.8	琰 G3-3F52	琰 HB2-DA7D	琰 T2-3E23	琰 J13-7829	743F 玉 96.9	琰 G1-6775	琰 HB1-B7E9	琰 T1-6531	琰 J0-606D	琰 K0-7B6A	
742C 玉 96.8	琰 G0-677E	琰 HB2-DA7B	琰 T2-3E21	琰 J13-782A	7440 玉 96.9	琰 G3-3F62	琰 HB2-DEB7	琰 T2-447B	琰 J14-7072	琰 K0-695C	
742D 玉 96.8	琰 G3-3F5C	琰 HB2-DAA3	琰 T2-3E27	琰 J1-4C31	7441 玉 96.9	琰 G0-6823	琰 HB1-B7E8	琰 T1-6530	琰 J0-6070	琰 K0-5941	琰 V1-5F31
742E 玉 96.8	琰 G0-677D	琰 HB2-DA7A	琰 T2-3D7E	琰 J13-782B	7442 玉 96.9	琰 G3-3F65	琰 HB2-DEBB	琰 T2-4521	琰 K2-4827		
742F 玉 96.8	琰 G3-3F5A	琰 HB1-B55F	琰 T1-6065	琰 J13-782C	7443 玉 96.9	琰 G3-3F5D	琰 H-92FC	琰 T3-426F	琰 J14-7073	琰 K0-7572	
7430 玉 96.8	琰 G0-677C	琰 HB2-DA7C	琰 T2-3E22	琰 J13-782D	7444 玉 96.9	琰 G3-3F64	琰 HB2-DEB1	琰 T2-4475	琰 J13-782E	琰 K0-6045	
7431 玉 96.8	琰 GE-4242	琰 HB2-DAA4	琰 T2-3E28	琰 J14-706F	7445 玉 96.9	琰 G5-424F	琰 H-96EB	琰 T3-4274	琰 K1-6C69		
7432 玉 96.8	琰 G3-3F55	琰 HB2-DAAA	琰 T2-3E2E	琰 J0-606A	7446 玉 96.9	琰 G3-3F60	琰 HB2-DEBC	琰 T2-4522	琰 J13-782F	琰 K1-645E	

HEX	C	J	K	V	HEX	C	J	K	V			
7497 玉 96.12	盪 G3-4028	盪 HB2-ED66	盪 T2-5D52	盪 J4-707D	盪 K2-4849	74AB 玉 96.13	璫 G3-3F37	璫 HB2-ED68	璫 T2-5D54	璫 J14-7125	璫 K1-5D27	
7498 玉 96.12	璘 G3-3F7C	璘 HB1-BF5A	璘 T1-7144	璘 J13-7839	璘 K0-5773	74AC 玉 96.13	璫 G3-4024		璫 T3-554F			
7499 玉 96.12	璖 G3-3F78	璖 H-92D3	璖 T4-5138	璖 J14-707E	璖 K2-484A	74AD 玉 96.13	璫 GE-4255	璫 HB2-ED6B	璫 T2-5D57		璫 K2-4851	
749A 玉 96.12	璗 G5-4266	璗 HB2-EA63	璗 T2-584F	璗 J1-4C57	璗 K2-484B	74AE 玉 96.13	璫 GE-4256		璫 T3-554B	璫 J1-4C62	璫 K2-4852	
749B 玉 96.12	璘 G3-3F5B	璘 H-94B8	璘 T3-5167		璘 K2-484C	74AF 玉 96.13	璫 G3-3F3A	璫 HB2-ED6E	璫 T2-5D5A	璫 J1-4C63	璫 K2-4853	
749C 玉 96.12	璘 G0-682B	璘 HB1-BF58	璘 T1-7142	璘 J13-783A	璘 K0-7C54	74B0 玉 96.13	璫 G1-3B37	璫 HB1-C0F4	璫 T1-743F	璫 J0-3444	璫 K0-7C3B	璫 V2-8E21
749D 玉 96.12	璘 G5-4251	璘 H-8779	璘 T3-516C		璘 K1-5A28	74B1 玉 96.13	璫 G5-4267	璫 HB2-ED6C	璫 T2-5D58	璫 J1-4C64	璫 K2-4854	
749E 玉 96.12	璘 G0-6831	璘 HB1-BF5C	璘 T1-7146	璘 J0-6079	璘 K0-5A57	74B2 玉 96.13	璫 G3-3F7D	璫 HB2-ED67	璫 T2-5D53	璫 J1-4C65	璫 K0-6230	
749F 玉 96.12	璘 G3-3F79	璘 HB1-BF5B	璘 T1-7145	璘 J13-783B	璘 K0-4C5F	74B3 玉 96.13	璫 GE-4257		璫 T3-554D			
74A0 玉 96.12	璘 G3-3F7A	璘 HB2-EA64	璘 T2-5850	璘 J14-7121	璘 K2-484D	74B4 玉 96.13	璫 GE-4258	璫 H-975E	璫 T3-6569			
74A1 玉 96.12	璘 G3-3F48	璘 HB2-EA68	璘 T2-5854	璘 J14-7122	璘 K0-7254	74B5 玉 96.14	璫 G3-3E7A	璫 HB2-F042	璫 T2-622F	璫 J13-7841	璫 K0-6625	
74A2 玉 96.13	璘 GE-4253		璘 T3-516B	璘 J0-6065	璘 K2-484E	74B6 玉 96.14	璫 G5-4234	璫 HB2-F045	璫 T2-6232			
74A3 玉 96.12	璘 G1-6761	璘 HB1-BF59	璘 T1-7143	璘 J13-783C	璘 K0-5130	74B7 玉 96.14	璫 G3-4026	璫 HB2-F275	璫 T2-6621		璫 K2-4855	
74A4 玉 96.12	璘 GE-4254	璘 H-FC71	璘 T3-6567		璘 K6-0006	74B8 玉 96.14	璫 G3-3F71	璫 HB2-F040	璫 T2-622D		璫 K6-0007	
74A5 玉 96.13	璫 G3-3F77	璫 HB2-ED6D	璫 T2-5D59	璫 J4-7123	璫 K0-4C60	74B9 玉 96.14	璫 G3-3F47	璫 H-8CAD	璫 T3-582F	璫 J14-7126	璫 K0-625B	
74A6 玉 96.13	璫 G1-6828	璫 HB1-C0F5	璫 T1-7440	璫 J13-783E	璫 K2-484F	74BA 玉 96.14	璫 G0-6837	璫 HB2-F46F	璫 T2-693E	璫 J4-7128	璫 K2-4856	
74A7 玉 96.13	璫 G0-6835	璫 HB1-C27A	璫 T1-7666	璫 J0-607A	璫 K0-5B7D	74BB 玉 96.14	璫 G5-426B	璫 HB2-F046	璫 T2-6233	璫 J14-7127	璫 K2-4857	
74A8 玉 96.13	璫 G0-6832	璫 HB1-C0F6	璫 T1-7441	璫 J13-783F	璫 K0-733F	74BC 玉 96.14	璫 G5-425B		璫 T3-5830			
74A9 玉 96.13	璫 G0-6833	璫 HB1-C0F3	璫 T1-743E	璫 J13-7840	璫 K2-4850	74BD 玉 96.14	璫 G1-6774	璫 HB1-C3A2	璫 T1-784D	璫 J0-3C25	璫 K0-5F5E	璫 V1-5F39
74AA 玉 96.13	璫 G3-4023	璫 HB2-ED6A	璫 T2-5D56	璫 J14-7124	璫 K0-7051	74BE 玉 96.14	璫 G3-3F3F	璫 HB2-F044	璫 T2-6231			

HEX	C	J	K	V	HEX	C	J	K	V
7801 石 112.3	码 G0-426B				7815 石 112.4	碎 GE-442B	碎 T3-2E3D	碎 J0-3A55	碎 K2-4C44
7802 石 112.4	砂 G0-4930	砂 HB1-ACE2	砂 T1-5265	砂 J0-3A3D	7816 石 112.4	砖 G0-5729			
7803 石 112.4	研 G3-5757	研 HB2-CFF2	研 T2-2C54	研 K2-4C39	7817 石 112.4	砗 G0-6D3A			
7804 石 112.4	砑 G3-5759		砑 T3-2E39		7818 石 112.4	砗 G0-6D3B	砗 H-98F1	砗 TF-2C5C	砗 K2-4C45
7805 石 112.4	砑 G5-577D	砑 HB2-CFED	砑 T2-2C4F	砑 J14-723E	7819 石 112.4	砑 GE-442C	砑 T3-666D	砑 J4-7242	
7806 石 112.4	砑 G5-5775	砑 HB2-CFEA	砑 T2-2C4C	砑 J14-723F	781A 石 112.4	砑 G0-5162			
7807 石 112.4	砑 G5-577A	砑 T3-2E3B	砑 K6-0008		781B 石 112.4	砑 GE-442D	砑 T3-666E		
7808 石 112.4	砑 GE-4429	砑 H-9D4C	砑 T3-2E3E		781C 石 112.4	砑 G0-6D3F	砑 H-98F3		
7809 石 112.4	砑 G0-6D39	砑 HB2-CFF1	砑 T2-2C53	砑 J14-7240	781D 石 112.5	砑 G0-6D40	砑 HB1-AF7C	砑 T1-5721	砑 J1-4F54
780A 石 112.4	砑 G3-5758		砑 T3-2E37	砑 K2-4C3D	781E 石 112.5	砑 GE-442E	砑 H-94C1	砑 T3-667C	
780B 石 112.4	砑 G3-574F		砑 T3-2E3A	砑 K2-4C3E	781F 石 112.5	砑 G0-6D44	砑 HB1-AFA4	砑 T1-5727	砑 K2-4C47
780C 石 112.4	砑 G0-4676	砑 HB1-ACE4	砑 T1-5267	砑 J0-6266	7820 石 112.5	砑 G3-5760	砑 HB1-AFA3	砑 T1-5726	砑 J0-6269
780D 石 112.4	砑 G0-3F33	砑 HB1-ACE5	砑 T1-5268	砑 J14-7241	7821 石 112.5	砑 G5-577E	砑 HB2-D2E1	砑 T2-3144	砑 J14-7243
780E 石 112.4	砑 G3-5752	砑 HB2-CFF0	砑 T2-2C52	砑 J1-4F52	7822 石 112.5	砑 G3-575E	砑 HB2-D2DB	砑 T2-313E	砑 J1-4F56
780F 石 112.4	砑 G3-5756	砑 HB2-CFEF	砑 T2-2C51	砑 K1-6258	7823 石 112.5	砑 G0-6D48	砑 HB2-D2D9	砑 T2-313C	砑 J1-4F57
7810 石 112.4	砑 G3-574A	砑 HB2-CFEE	砑 T2-2C50	砑 K2-4C41	7824 石 112.5	砑 G5-5825	砑 T3-326C		
7811 石 112.4	砑 G0-6D3C	砑 HB2-CFEB	砑 T2-2C4D	砑 J1-4F53	7825 石 112.5	砑 G0-6D46	砑 HB1-AFA1	砑 T1-5724	砑 J0-4556
7812 石 112.4	砑 G0-4578	砑 HB2-CFEC	砑 T2-2C4E	砑 J0-6267	7826 石 112.5	砑 G0-6D4E	砑 HB2-D6B9	砑 T2-375C	砑 J0-3A56
7813 石 112.4	砑 GE-442A	砑 HB2-CFF3	砑 T2-2C55	砑 K2-4C42	7827 石 112.5	砑 G0-5568	砑 HB1-AF7A	砑 T1-567D	砑 J0-354E
7814 石 112.4	砑 G0-5150	砑 HB1-ACE3	砑 T1-5266	砑 J0-3826	7828 石 112.5	砑 GE-442F	砑 HB2-D2DE	砑 T2-3141	砑 K2-4C4B

## 7A50

## CJK Unified Ideographs

## 7A77

HEX	C	J	K	V	HEX	C	J	K	V
7A50 禾 115.11 GE-453C	穰	穰	穰		7A64 禾 115.14 GE-4541	穰	穰	穰	
7A51 禾 115.11 G0-7023	穰				7A65 禾 115.14 G5-5A76	穰	穰	穰	
7A52 禾 115.11 GK-6826	穰				7A66 禾 115.14 GE-4542	穰	穰	穰	
7A53 禾 115.12 GE-453D	穰	穰			7A67 禾 115.14 G3-5B76	穰	穰	穰	
7A54 禾 115.12 G5-5B46	穰	穰	穰	穰	7A68 禾 115.14 GE-4543	穰	穰	穰	
7A55 禾 115.12 GE-453E	穰	穰	穰	穰	7A69 禾 115.14 G1-4E48	穰	穰	穰	穰
7A56 禾 115.12 G5-5A75	穰	穰	穰	穰	7A6A 禾 115.14 GE-4544	穰	穰	穰	
7A57 禾 115.12 G0-4B6B	穰	穰	穰	穰	7A6B 禾 115.14 G1-783E	穰	穰	穰	穰
7A58 禾 115.12 G3-5B6E	穰	穰	穰	穰	7A6C 禾 115.15 G3-5B52	穰	穰	穰	
7A59 禾 115.12 G3-5C46	穰	穰	穰	穰	7A6D 禾 115.15 G5-5B4B	穰	穰	穰	穰
7A5A 禾 115.12 G5-5B29	穰	穰	穰	穰	7A6E 禾 115.15 G3-5C4D	穰	穰	穰	
7A5B 禾 115.12 G3-5C48	穰	穰	穰		7A6F 禾 115.15 GE-4545	穰	穰		
7A5C 禾 115.12 G3-5C49	穰	穰	穰	穰	7A70 禾 115.17 G0-7026	穰	穰	穰	穰
7A5D 禾 115.12 GE-453F	穰		穰		7A71 禾 115.18 G3-5C51	穰	穰	穰	
7A5E 禾 115.12 G8-2E69	穰				7A72 禾 115.19 GE-4546	穰	穰	穰	
7A5F 禾 115.13 G3-5C4B	穰	穰	穰	穰	7A73 禾 115.17 G3-5C4F	穰	穰	穰	
7A60 禾 115.13 G3-5B79	穰	穰	穰	穰	7A74 穴 116.0 G0-5128	穴	穴	穴	穴
7A61 禾 115.13 G1-7023	穰	穰	穰	穰	7A75 穴 116.1 G5-5E30	穴	穴	穴	
7A62 禾 115.13 G1-3B60	穰	穰	穰	穰	7A76 穴 116.2 G0-3E3F	究	究	究	究
7A63 禾 115.13 GE-4540	穰		穰	穰	7A77 穴 116.2 G0-476E	究			

## 7BB4

## CJK Unified Ideographs

## 7BD9

HEX	C	J	K	V	HEX	C	J	K	V				
7BB4 竹 118.9	箴 G0-7370	箴 HB1-BD65	箴 T1-6E30	箴 J0-643E	箴 K0-6D57	箴 V0-4025	7BC7 竹 118.9	篇 G0-462A	篇 HB1-BD67	篇 T1-6E32	篇 J0-4A53	篇 K0-7839	篇 V2-8E55
7BB5 竹 118.9	簪 G3-6449	簪 HB2-E6DE	簪 T2-5266	簪 J14-7359	簪 K2-5042	7BC8 竹 118.9	簪 G3-6443	簪 T4-4B76	簪 J1-524A	簪 K2-5047			
7BB6 竹 118.9	簪 G3-6445		簪 T4-4B7A	簪 J1-5243	簪 K2-5043	7BC9 竹 118.10	簪 G1-567E	簪 HB1-BF76	簪 T1-7160	簪 J0-435B	簪 K0-7569	簪 V1-6227	
	簪 MD-7BB6						簪 UTC-01161						
7BB7 竹 118.9	簪 G5-6363	簪 HB2-E6D6	簪 T2-525E	簪 K2-5044		7BCA 竹 118.9	簪 G3-645A	簪 HB2-E6DD	簪 T2-5265	簪 J14-735C	簪 K1-7429		
7BB8 竹 118.9	簪 G0-7367	簪 HB1-BAE6	簪 T1-6A2F	簪 J0-4824	簪 K0-6E46	7BCB 竹 118.9	簪 G1-7366	簪 HB2-E6D7	簪 T2-525F	簪 J0-643A	簪 K1-735F		
7BB9 竹 118.9	簪 G3-6378	簪 HB2-E6DC	簪 T2-5264			7BCC 竹 118.9	簪 G0-7373	簪 HB1-BD6A	簪 T1-6E35	簪 J0-643C	簪 K1-7466		
7BBA 竹 118.9	簪 GE-462D		簪 T4-4B73	簪 J1-5244		7BCD 竹 118.9	簪 G3-6450		簪 T3-4D63				
7BBB 竹 118.9	簪 GE-462E		簪 T4-4C31	簪 J1-5245	簪 V2-8E53	7BCE 竹 118.9	簪 G3-644C	簪 HB2-E6DA	簪 T2-5262		簪 K2-5048		
7BBC 竹 118.9	簪 GE-462F		簪 T4-4B74	簪 J14-735A		7BCF 竹 118.9	簪 G5-635A	簪 H-9F5D		簪 J0-643D			
7BBD 竹 118.9	簪 G3-6451		簪 T4-4C2A	簪 J1-5247	簪 K2-5045	7BD0 竹 118.9	簪 GE-4631	簪 H-8E66	簪 T3-6621				
7BBE 竹 118.9	簪 G3-644A	簪 HB2-E6D8	簪 T2-5260	簪 K1-646F		7BD1 竹 118.9	簪 G0-7371						
7BBF 竹 118.9	簪 G3-644D		簪 T3-4D60			7BD2 竹 118.9	簪 GE-4632				簪 K0-6359		
7BC0 竹 118.7	簪 G1-3D5A	簪 HB1-BB60	簪 T1-6567	簪 J0-4061	簪 K0-6F3D	7BD3 竹 118.9	簪 G0-4228						
7BC1 竹 118.9	簪 G0-7372	簪 HB1-BD68	簪 T1-6E33	簪 J0-643B	簪 K0-7C56	7BD4 竹 118.10	簪 G3-6424	簪 HB2-EAC0	簪 T2-592C	簪 J14-735F	簪 K1-6945		
7BC2 竹 118.9	簪 GE-4630		簪 T4-4C21	簪 J1-5248		7BD5 竹 118.10	簪 G5-636B	簪 HB2-EABB	簪 T2-5927		簪 K2-5049		
7BC3 竹 118.9	簪 G3-645D		簪 T4-4B78			7BD6 竹 118.10	簪 G3-646D		簪 T4-522D	簪 J14-7360			
7BC4 竹 118.9	簪 G1-3736	簪 HB1-BD64	簪 T1-6E2F	簪 J0-484F	簪 K0-5B74	7BD7 竹 118.10	簪 G3-646A		簪 T5-5669	簪 J13-7965	簪 K2-504A		
7BC5 竹 118.9	簪 G3-644F	簪 H-87B9	簪 T4-4C26	簪 J14-735B	簪 K2-5046	7BD8 竹 118.10	簪 G3-635D	簪 HB2-EAC5	簪 T2-5931		簪 K6-103F	簪 V1-6228	
7BC6 竹 118.9	簪 G0-572D	簪 HB1-BD66	簪 T1-6E31	簪 J0-643F	簪 K0-6F2A	7BD9 竹 118.10	簪 G0-385D	簪 HB1-BF74	簪 T1-715E	簪 J13-7966	簪 K1-5879	簪 V1-6229	

## 831A

## CJK Unified Ideographs

## 8340

HEX	C	J	K	V	HEX	C	J	K	V
831A 艸 140.6	茆 G0-5C61	茆 H-8F42	茆 T4-2F5D		832E 艸 140.6	茆 G3-686A	茆 T4-2F5A	茆 J1-576C	
831B 艸 140.6	茆 G0-5D22	茆 HB2-D3A3	茆 T2-3245	茆 J14-762C	832F 艸 140.6	茆 G0-5C72	茆 HB2-D3AC	茆 T2-324E	茆 J0-682A
831C 艸 140.6	茆 G0-5C67	茆 HB2-D37D	茆 T2-3241	茆 J0-302B	8330 艸 140.6	茆 GE-4947	茆 T4-2F63	茆 J14-762E	茆 K2-574D
831D 艸 140.7	茆 G3-687D	茆 H-8F51	茆 T3-384D	茆 J14-762D	8331 艸 140.6	茆 G0-5C6F	茆 HB1-AFFC	茆 T1-5822	茆 J0-6825
831E 艸 140.6	茆 G5-676E	茆 HB2-D3B2	茆 T2-3254	茆 J1-5766	8332 艸 140.6	茆 GE-4948	茆 HB1-AFF7	茆 T1-577B	茆 J0-6824
831F 艸 140.6	茆 G5-6823		茆 T3-3359	茆 J1-5767	8333 艸 140.6	茆 G0-5C7C	茆 HB2-D373	茆 T2-3237	茆 J1-576E
8320 艸 140.6	茆 G3-686F	茆 HB2-D3AA	茆 T2-324C	茆 K2-5745	8334 艸 140.6	茆 G0-5C6E	茆 HB1-AFF5	茆 T1-5779	茆 J0-6822
8321 艸 140.6	茆 G3-6877		茆 T3-335F	茆 J1-5768	8335 艸 140.6	茆 G0-5270	茆 HB1-AFF4	茆 T1-5778	茆 J0-6821
8322 艸 140.6	茆 G3-6865	茆 HB2-D37E	茆 T2-3242	茆 J13-7A6E	8336 艸 140.6	茆 G0-3268	茆 HB1-AFF9	茆 T1-577D	茆 J0-4363
8323 艸 140.7	茆 GE-4946		茆 T3-385B	茆 J0-6834	8337 艸 140.6	茆 G5-6779	茆 HB2-D3AB	茆 T2-324D	茆 J1-576F
8324 艸 140.6	茆 G3-6874	茆 HB2-D3A9	茆 T2-324B	茆 K2-5747	8338 艸 140.6	茆 G0-4857	茆 HB1-AFF1	茆 T1-5775	茆 J0-427B
8325 艸 140.6	茆 G5-676C	茆 HB2-D378	茆 T2-323C	茆 K2-5748	8339 艸 140.6	茆 G0-4863	茆 HB1-AFF8	茆 T1-577C	茆 J0-6827
8326 艸 140.6	茆 G3-6862	茆 HB2-D37C	茆 T2-3240	茆 K2-5749	833A 艸 140.6	茆 G0-5C7B	茆 HB2-D072	茆 T2-2D35	茆 J13-7A70
8327 艸 140.6	茆 G0-3C6B	茆 HB2-D3B5	茆 T2-3257		833B 艸 140.6	茆 GE-4949	茆 HB2-DB5C	茆 T2-3F41	
8328 艸 140.6	茆 G0-3444	茆 HB1-AFFD	茆 T1-5823	茆 J0-3071	833C 艸 140.6	茆 G0-5C6D	茆 HB2-D3A6	茆 T2-3248	茆 J14-762F
8329 艸 140.6	茆 G5-677C	茆 HB2-D3AD	茆 T2-324F		833D 艸 140.6	茆 GE-494A	茆 H-9846	茆 T4-2F5F	茆 J1-5772
832A 艸 140.6	茆 G5-6775	茆 HB2-D3A4	茆 T2-3246		833E 艸 140.4	茆 GE-494B	茆 T3-2A5F	茆 KC-07631	
832B 艸 140.6	茆 G0-4323	茆 HB1-AFED	茆 T1-5771	茆 J0-682B	833F 艸 140.6	茆 G5-676D	茆 HB2-D37A	茆 T2-323E	茆 K2-5750
832C 艸 140.6	茆 G0-3267	茆 HB2-D3B3	茆 T2-3255	茆 J1-576A	8340 艸 140.6	茆 G0-5C77	茆 HB1-AFFB	茆 T1-5821	茆 J0-6826
832D 艸 140.6	茆 G0-5C7A	茆 HB2-D374	茆 T2-3238	茆 J13-7A6F					茆 K0-6270

HEX	C	J	K	V	HEX	C	J	K	V	
93A7 金 167.10	鎧 G1-6E78	鎧 HB2-F15A	鎧 T2-6426	鎧 J0-333B	鎧 K0-4B51	93BB 金 167.10	鎖 GE-5172	鎖 H-9748	鎖 T3-5945	鎖 K2-6A29
93A8 金 167.10	鐻 G5-7578	鐻 HB2-F168	鐻 T2-6435	鐻 J1-6535	鐻 K2-6A21	93BC 金 167.10	鐻 GE-5173		鐻 T3-6661	
93A9 金 167.11	鍛 G1-6F21	鍛 HB2-F36A	鍛 T2-6756	鍛 J1-653B	鍛 K2-6A22	93BD 金 167.10	鐻 GE-5174	鐻 H-934A	鐻 T3-6662	
93AA 金 167.10	鍏 G1-6F4B	鍏 HB2-F15C	鍏 T2-6428		鍏 K2-6A23	93BE 金 167.10	鎰 GE-5175		鎰 T3-6660	
93AB 金 167.10	鍏 GE-5169		鍏 T4-5E31	鍏 J1-6536	鍏 V2-9074	93BF 金 167.10	鐻 G1-6F55	鐻 H-9CE2	鐻 TF-6143	
93AC 金 167.10	鎬 G1-3864	鎬 HB1-C2EE	鎬 T1-7759	鎬 J0-6F2E	鎬 K0-7B60	93C0 金 167.11	鎬 G5-7557	鎬 HB2-F373	鎬 T2-675F	鎬 K2-6A2A
93AD 金 167.10	鎭 GE-516A	鎭 H-9A47	鎭 T3-5944	鎭 J0-6F2F	鎭 K0-7265	93C1 金 167.11	鎭 G5-7626		鎭 T3-5B50	鎭 J14-7B40
93AE 金 167.10	鎭 G1-5572	鎭 HB1-C2ED	鎭 T1-7758	鎭 J0-4443	鎭 V1-6A5D	93C2 金 167.11	鎬 G3-7561	鎬 HB2-F363	鎬 T2-674F	鎬 K2-6A2C
93AF 金 167.10	鄒 G5-7564	鄒 HB2-EECF	鄒 T2-5F7B		鄒 K2-6A24	93C3 金 167.11	鍍 G1-6F5F	鍍 HB1-C3EB	鍍 T1-7938	鍍 J0-6F37
93B0 金 167.10	鎰 G1-6F57	鎰 HB1-C2EF	鎰 T1-775A	鎰 J0-6F2D	鎰 K0-6C70	93C4 金 167.11	鐻 G5-753B	鐻 HB2-F371	鐻 T2-675D	鐻 J1-653D
93B1 金 167.10	鍏 GE-516B	鍏 HB2-F164	鍏 T2-6431			93C5 金 167.11	鎰 G3-766F		鎰 T3-5B44	鎰 J1-653E
93B2 金 167.10	銳 GE-516C	銳 HB2-F166	銳 T2-6433			93C6 金 167.11	鎰 G3-7657	鎰 H-9264	鎰 T3-5B45	鎰 J13-7D43
93B3 金 167.10	鎬 G1-4478	鎬 HB1-C2EC	鎬 T1-7757		鎬 K2-6A25	鎰 MA-9264				
93B4 金 167.10	鎬 GE-516D	鎬 HB2-F169	鎬 T2-6436	鎬 J1-6537	鎬 K2-6A26	93C7 金 167.11	鍍 G1-6F60	鍍 HB2-F361	鍍 T2-674D	鍍 J14-7B41
93B5 金 167.10	鎶 G1-6F58	鎶 HB2-F153	鎶 T2-637D	鎶 J1-6538	鎶 K2-6A27	93C8 金 167.11	鎶 G1-4134	鎶 HB1-C3EC	鎶 T1-7939	鎶 J0-6F3A
93B6 金 167.10	鐻 GE-516E		鐻 T4-5E29	鐻 J1-6539	鐻 V0-4646	93C9 金 167.11	鍍 G5-757E		鍍 T4-6167	鍍 J1-6541
93B7 金 167.10	鎬 GE-516F	鎬 HB2-F156	鎬 T2-6422		鎬 V2-8578	93CA 金 167.11	鍍 G0-764B	鍍 HB2-F36C	鍍 T2-6758	鍍 J1-6542
93B8 金 167.10	鐻 G1-6F54	鐻 H-9749	鐻 T3-5946			93CB 金 167.11	鍍 GE-5176	鍍 H-91DF	鍍 T3-5B43	鍍 J1-6543
93B9 金 167.10	鎶 GE-5170		鎶 TF-6133	鎶 J0-6F31	鎶 K2-6A28	93CC 金 167.11	鎶 G1-6F52	鎶 HB2-F368	鎶 T2-6754	鎶 J1-6544
93BA 金 167.10	鎶 GE-5171			鎶 J13-7D42		93CD 金 167.11	鐻 G1-6F5D	鐻 HB1-C3F1	鐻 T1-793E	鐻 J1-6545

HEX	C	J	K	V	HEX	C	J	K	V
9FD8 人 9.10	𠂔 UTC-01196				9FEC 石 112.5	砒 GCE-117	砒 T4-6E5D		
9FD9 人 9.11	𠂕 UTC-01183				9FED 𠂔 167.5	𠂔 GCE-113			
9FDA 人 9.14	𠂖 UTC-01181					𠂔 UTC-01119			
9FDB 彳 15.22	𠂗 UTC-01191				9FEE 广 53.10		席 JMJ-057449		
9FDC 手 64.19	𠂘 UTC-01184				9FEF 米 119.10		𠂔 JMJ-060040		
9FDD 木 75.23	𠂙 UTC-01187				9FF0 水 85.12	𠂔 GKJ-00201			
9FDE 歹 78.16	𠂚 UTC-01186				9FF1 玉 96.4	𠂔 GKJ-00202	𠂔 TC-3465		
9FDF 禾 115.7	𠂛 UTC-01190				9FF2 豆 151.7	𠂔 GKJ-00200			
9FE0 禾 115.16	𠂜 UTC-01189				9FF3 魚 195.11	𠂔 GKJ-00207	𠂔 TB-7241		
9FE1 网 122.28	𠂝 UTC-01192				9FF4 魚 195.5	𠂔 GKJ-00203			
9FE2 耳 128.8	𠂞 UTC-01195				9FF5 魚 195.7	𠂔 GKJ-00208			
9FE3 耳 128.9	𠂟 UTC-01182				9FF6 魚 195.7	𠂔 GKJ-00209			
9FE4 耳 128.12	𠂠 UTC-01180				9FF7 魚 195.9	𠂔 GKJ-00205			
9FE5 艮 138.17	𠂡 UTC-01185				9FF8 魚 195.11	𠂔 GKJ-00206			
9FE6 艸 140.18	𠂢 UTC-01179				9FF9 魚 195.11	𠂔 GKJ-00204			
9FE7 阜 170.23	𠂣 UTC-01193				9FFA 鳥 196.7	𠂔 GKJ-00210			
9FE8 雨 173.19	𠂤 UTC-01188				9FFB 鼠 208.5	𠂔 GKJ-00211			
9FE9 魚 195.18	𠂥 UTC-01194				9FFC 鼠 208.5	𠂔 GKJ-00212			
9FEA 火 86.13				𠂦 K3-2A46	9FFD 口 30.10	𠂔 MC-00134			
9FEB 气 84.13	𠂧 GCE-118								
	𠂨 T5-7C54								

HEX	C	J	K	V
9FFE 土 32.9	邙			
	GDM-00031			
	邙邙			
	MC-00139	UTC-03009		
9FFF 水 85.9	褭			
	GDM-00085			
	褭褭			
	MC-00137	UTC-02993		

	A64	A65	A66	A67	A68	A69
0	Љ A640	Ы A650	И A660	⦿ A670	Д A680	Т A690
1	Љ A641	Ы A651	И A661	⦿ A671	Д A681	Т A691
2	Љ A642	Љ A652	Д A662	⦿ A672	Љ A682	Ч A692
3	Љ A643	Љ A653	Д A663	☆ A673	Љ A683	Ч A693
4	Љ A644	ОИ A654	Л A664	ё A674	ЗК A684	Һ A694
5	Љ A645	ОИ A655	Л A665	И A675	ЗК A685	Һ A695
6	Љ A646	ИА A656	М A666	ï A676	Ч A686	Щ A696
7	Љ A647	иа A657	М A667	у A677	Ч A687	Щ A697
8	Љ A648	А A658	О A668	Ъ A678	Д <sub>3</sub> A688	∞ A698
9	Љ A649	А A659	О A669	Ы A679	Д <sub>3</sub> A689	∞ A699
A	Љ A64A	Љ A65A	О A66A	Ъ A67A	Д <sub>3</sub> A68A	∞ A69A
B	Љ A64B	Љ A65B	О A66B	Ъ A67B	Д <sub>3</sub> A68B	∞ A69B
C	Љ A64C	ИА A65C	∞ A66C	⦿ A67C	Т A68C	Ъ A69C
D	Љ A64D	ИА A65D	∞ A66D	⦿ A67D	Т A68D	Ъ A69D
E	Љ A64E	Љ A65E	⦿ A66E	⦿ A67E	Љ A68E	Ф A69E
F	Љ A64F	Љ A65F	⦿ A66F	⦿ A67F	Љ A68F	Љ A69F

**Letters for Old Cyrillic**

A640	Ѹ	CYRILLIC CAPITAL LETTER ZEMLYA
A641	ѹ	CYRILLIC SMALL LETTER ZEMLYA → 0437 з cyrillic small letter ze
A642	Ѻ	CYRILLIC CAPITAL LETTER DZELO
A643	ѻ	CYRILLIC SMALL LETTER DZELO → 0455 с cyrillic small letter dze
A644	Ѽ	CYRILLIC CAPITAL LETTER REVERSED DZE → 10193 2 roman sextula sign
A645	ѽ	CYRILLIC SMALL LETTER REVERSED DZE
A646	Ѿ	CYRILLIC CAPITAL LETTER IOTA
A647	ѿ	CYRILLIC SMALL LETTER IOTA → 2C3A ѿ glagolitic small letter initial izhe
A648	Ѡ	CYRILLIC CAPITAL LETTER DJERV
A649	ѡ	CYRILLIC SMALL LETTER DJERV → 0452 ѣ cyrillic small letter dje → 045B ѣ cyrillic small letter tshe
A64A	Ѣ	CYRILLIC CAPITAL LETTER MONOGRAPH UK
A64B	ѣ	CYRILLIC SMALL LETTER MONOGRAPH UK → 0443 у cyrillic small letter u
A64C	Ѥ	CYRILLIC CAPITAL LETTER BROAD OMEGA
A64D	ѥ	CYRILLIC SMALL LETTER BROAD OMEGA → 0461 ѡ cyrillic small letter omega
A64E	Ѧ	CYRILLIC CAPITAL LETTER NEUTRAL YER
A64F	ѧ	CYRILLIC SMALL LETTER NEUTRAL YER → 044A Ѣ cyrillic small letter hard sign → 044C ѣ cyrillic small letter soft sign
A650	Ѩ	CYRILLIC CAPITAL LETTER YERU WITH BACK YER
A651	ѩ	CYRILLIC SMALL LETTER YERU WITH BACK YER → 044B ѣ cyrillic small letter yeru
A652	Ѫ	CYRILLIC CAPITAL LETTER IOTIFIED YAT
A653	ѫ	CYRILLIC SMALL LETTER IOTIFIED YAT → 0463 Ѣ cyrillic small letter yat
A654	Ѭ	CYRILLIC CAPITAL LETTER REVERSED YU
A655	ѭ	CYRILLIC SMALL LETTER REVERSED YU → 044E ю cyrillic small letter yu
A656	Ѯ	CYRILLIC CAPITAL LETTER IOTIFIED A
A657	ѯ	CYRILLIC SMALL LETTER IOTIFIED A
A658	Ѱ	CYRILLIC CAPITAL LETTER CLOSED LITTLE YUS
A659	ѱ	CYRILLIC SMALL LETTER CLOSED LITTLE YUS → 0467 Ѱ cyrillic small letter little yus
A65A	Ѳ	CYRILLIC CAPITAL LETTER BLENDED YUS
A65B	ѳ	CYRILLIC SMALL LETTER BLENDED YUS → 0467 Ѱ cyrillic small letter little yus → 046B ѳ cyrillic small letter big yus
A65C	Ѵ	CYRILLIC CAPITAL LETTER IOTIFIED CLOSED LITTLE YUS
A65D	ѵ	CYRILLIC SMALL LETTER IOTIFIED CLOSED LITTLE YUS → 0469 ѵ cyrillic small letter iotified little yus
A65E	Ѷ	CYRILLIC CAPITAL LETTER YN
A65F	ѷ	CYRILLIC SMALL LETTER YN • Romanian Cyrillic
A660	Ѹ	CYRILLIC CAPITAL LETTER REVERSED TSE
A661	ѹ	CYRILLIC SMALL LETTER REVERSED TSE
A662	Ѻ	CYRILLIC CAPITAL LETTER SOFT DE
A663	ѻ	CYRILLIC SMALL LETTER SOFT DE
A664	Ѽ	CYRILLIC CAPITAL LETTER SOFT EL
A665	ѽ	CYRILLIC SMALL LETTER SOFT EL
A666	Ѿ	CYRILLIC CAPITAL LETTER SOFT EM
A667	ѿ	CYRILLIC SMALL LETTER SOFT EM

A668	Ѡ	CYRILLIC CAPITAL LETTER MONOCULAR O
A669	ѡ	CYRILLIC SMALL LETTER MONOCULAR O • used in words based on the root for 'eye'
A66A	Ѣ	CYRILLIC CAPITAL LETTER BINOCULAR O
A66B	ѣ	CYRILLIC SMALL LETTER BINOCULAR O • used in the dual of words based on the root for 'eye'
A66C	Ѥ	CYRILLIC CAPITAL LETTER DOUBLE MONOCULAR O
A66D	ѥ	CYRILLIC SMALL LETTER DOUBLE MONOCULAR O • used in the dual of words based on the root for 'eye'
A66E	Ѧ	CYRILLIC LETTER MULTIOCULAR O • used in the epithet 'many-eyed'

**Abbreviation mark**

A66F	Ѧ	COMBINING CYRILLIC VZMET • used with Cyrillic and Glagolitic letters to indicate abbreviation → 0483 Ѧ combining cyrillic titlo → 0487 Ѧ combining cyrillic pokrytie
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**Combining numeric signs**

A670	Ѧ	COMBINING CYRILLIC TEN MILLIONS SIGN → 0489 Ѧ combining cyrillic millions sign
A671	Ѧ	COMBINING CYRILLIC HUNDRED MILLIONS SIGN
A672	Ѧ	COMBINING CYRILLIC THOUSAND MILLIONS SIGN

**Punctuation mark**

A673	Ѧ	SLAVONIC ASTERISK
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**Combining marks for Old Cyrillic**

A674	Ѧ	COMBINING CYRILLIC LETTER UKRAINIAN IE
A675	Ѧ	COMBINING CYRILLIC LETTER I
A676	Ѧ	COMBINING CYRILLIC LETTER YI
A677	Ѧ	COMBINING CYRILLIC LETTER U
A678	Ѧ	COMBINING CYRILLIC LETTER HARD SIGN
A679	Ѧ	COMBINING CYRILLIC LETTER YERU
A67A	Ѧ	COMBINING CYRILLIC LETTER SOFT SIGN
A67B	Ѧ	COMBINING CYRILLIC LETTER OMEGA
A67C	Ѧ	COMBINING CYRILLIC KAVYKA • indicates an alternative reading to part of a word → 0306 Ѧ combining breve → 1DF6 Ѧ combining kavyka above right → 1DF7 Ѧ combining kavyka above left
A67D	Ѧ	COMBINING CYRILLIC PAYEROK • may indicate an omitted yer → 033E Ѧ combining vertical tilde

**Punctuation mark**

A67E	Ѧ	CYRILLIC KAVYKA • used to mark off word that has alternative reading → 2E47 Ѧ low kavyka
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**Modifier letter**

A67F	Ѧ	CYRILLIC PAYEROK • may indicate an omitted yer → 2E2F Ѧ vertical tilde
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**Letters for Old Abkhasian orthography**

A680	Ѧ	CYRILLIC CAPITAL LETTER DWE
A681	Ѧ	CYRILLIC SMALL LETTER DWE

A682	Ѕ	CYRILLIC CAPITAL LETTER DZWE
A683	ѕ	CYRILLIC SMALL LETTER DZWE
A684	ЗК	CYRILLIC CAPITAL LETTER ZHWE
A685	зк	CYRILLIC SMALL LETTER ZHWE
A686	ЦЧ	CYRILLIC CAPITAL LETTER CCHE
A687	цч	CYRILLIC SMALL LETTER CCHE
A688	ДЗ	CYRILLIC CAPITAL LETTER DZZE
A689	дз	CYRILLIC SMALL LETTER DZZE
A68A	ТЪ	CYRILLIC CAPITAL LETTER TE WITH MIDDLE HOOK
A68B	тъ	CYRILLIC SMALL LETTER TE WITH MIDDLE HOOK
A68C	ТѲ	CYRILLIC CAPITAL LETTER TWE
A68D	тѲ	CYRILLIC SMALL LETTER TWE
A68E	Тѳ	CYRILLIC CAPITAL LETTER TSWE
A68F	тѳ	CYRILLIC SMALL LETTER TSWE
A690	ТѴ	CYRILLIC CAPITAL LETTER TSSE
A691	тѴ	CYRILLIC SMALL LETTER TSSE
A692	ТѶ	CYRILLIC CAPITAL LETTER TCHE
A693	тѶ	CYRILLIC SMALL LETTER TCHE
A694	Һ	CYRILLIC CAPITAL LETTER HWE
A695	һ	CYRILLIC SMALL LETTER HWE
A696	ШШ	CYRILLIC CAPITAL LETTER SHWE
A697	шш	CYRILLIC SMALL LETTER SHWE

**Letters for Old Cyrillic**

A698	Ѡ	CYRILLIC CAPITAL LETTER DOUBLE O
A699	ѡ	CYRILLIC SMALL LETTER DOUBLE O
A69A	Ѣ	CYRILLIC CAPITAL LETTER CROSSED O
A69B	ѣ	CYRILLIC SMALL LETTER CROSSED O

**Intonation marks for Lithuanian dialectology**

A69C	Რ	MODIFIER LETTER CYRILLIC HARD SIGN ≈ <super> 044A Რ
A69D	Ს	MODIFIER LETTER CYRILLIC SOFT SIGN ≈ <super> 044C Ს

**Combining marks for Old Cyrillic**

A69E	Ѧ	COMBINING CYRILLIC LETTER EF
A69F	ѧ	COMBINING CYRILLIC LETTER IOTIFIED E

## A720

## Latin Extended-D

## A7FF



	A72	A73	A74	A75	A76	A77	A78	A79	A7A	A7B	A7C	A7D	A7E	A7F
0	Ɔ A720	F A730	K A740	P A750	W A760	9 A770	Ƨ A780	N A790	Ǝ A7A0	X A7B0	Ŧ A7C0	Ƨ A7D0		
1	Ɔ A721	s A731	k A741	p A751	w A761	d A771	l A781	n A791	g A7A1	L A7B1	Ŧ A7C1	Ƨ A7D1		
2	Ɔ A722	AA A732	K A742	P A752	Ƨ A762	l A772	Ƨ A782	Ǝ A792	K A7A2	J A7B2	Ƨ A7C2			C A7F2
3	Ɔ A723	aa A733	k A743	p A753	Ƨ A763	m A773	Ƨ A783	€ A793	k A7A3	X A7B3	Ƨ A7C3	Ƨ A7D3		F A7F3
4	Ɔ A724	AO A734	K A744	P A754	Ƨ A764	n A774	Ƨ A784	Ƨ A794	N A7A4	B A7B4	Ƨ A7C4			Q A7F4
5	Ɔ A725	æ A735	k A745	p A755	Ƨ A765	r A775	Ƨ A785	h A795	n A7A5	Ƨ A7B5	Ƨ A7C5	Ƨ A7D5		H A7F5
6	H A726	AU A736	L A746	Q A756	P A766	R A776	Ƨ A786	B A796	R A7A6	Ƨ A7B6	Ƨ A7C6	Ƨ A7D6		H A7F6
7	h A727	au A737	l A747	q A757	p A767	t A777	Ƨ A787	Ƨ A797	Ƨ A7A7	Ƨ A7B7	Ƨ A7C7	Ƨ A7D7		Ƨ A7F7
8	Ƨ A728	A A738	L A748	Q A758	P A768	Ƨ A778	Ƨ A788	Ƨ A798	Ƨ A7A8	Ƨ A7B8	Ƨ A7C8	Ƨ A7D8		H A7F8
9	Ƨ A729	a A739	l A749	q A759	P A769	Ƨ A779	Ƨ A789	Ƨ A799	Ƨ A7A9	Ƨ A7B9	Ƨ A7C9	Ƨ A7D9		œ A7F9
A	Ƨ A72A	A A73A	Ƨ A74A	Ƨ A75A	Ƨ A76A	Ƨ A77A	= A78A	Ƨ A79A	H A7AA	A A7BA	Ƨ A7CA			Ƨ A7FA
B	Ƨ A72B	æ A73B	Ƨ A74B	Ƨ A75B	Ƨ A76B	Ƨ A77B	Ƨ A78B	a A79B	Ƨ A7AB	Ƨ A7BB				Ƨ A7FB
C	Ƨ A72C	A A73C	Ƨ A74C	Ƨ A75C	Ƨ A76C	Ƨ A77C	Ƨ A78C	Ƨ A79C	Ƨ A7AC	Ƨ A7BC				Ƨ A7FC
D	Ƨ A72D	Ƨ A73D	Ƨ A74D	Ƨ A75D	Ƨ A76D	Ƨ A77D	Ƨ A78D	Ƨ A79D	Ƨ A7AD	Ƨ A7BD				Ƨ A7FD
E	Ƨ A72E	Ƨ A73E	Ƨ A74E	Ƨ A75E	Ƨ A76E	Ƨ A77E	Ƨ A78E	Ƨ A79E	Ƨ A7AE	Ƨ A7BE				Ƨ A7FE
F	Ƨ A72F	Ƨ A73F	Ƨ A74F	Ƨ A75F	Ƨ A76F	Ƨ A77F	Ƨ A78F	Ƨ A79F	Ƨ A7AF	Ƨ A7BF				Ƨ A7FF

## A720








## Latin Extended-D

## A777












**Additions for UPA**

- A720  MODIFIER LETTER STRESS AND HIGH TONE  
 A721  MODIFIER LETTER STRESS AND LOW TONE




























**Egyptological additions**

















































- A722  LATIN CAPITAL LETTER EGYPTOLOGICAL ALEF  
 A723  LATIN SMALL LETTER EGYPTOLOGICAL ALEF  
 A724  LATIN CAPITAL LETTER EGYPTOLOGICAL AIN  
 A725  LATIN SMALL LETTER EGYPTOLOGICAL AIN  
     • this is a case pair  
     → 1D25  latin letter ain  
     → 1D5C  modifier letter small ain  
     → A7BD  latin small letter glottal i

**Mayanist additions**

- A726  LATIN CAPITAL LETTER HENG  
 A727  LATIN SMALL LETTER HENG  
 A728  LATIN CAPITAL LETTER TZ  
 A729  LATIN SMALL LETTER TZ  
 A72A  LATIN CAPITAL LETTER TRESILLO  
 A72B  LATIN CAPITAL LETTER TRESILLO  
     → 218B  turned digit three  
 A72C  LATIN CAPITAL LETTER CUATRILLO  
 A72D  LATIN SMALL LETTER CUATRILLO  
 A72E  LATIN CAPITAL LETTER CUATRILLO WITH COMMA  
 A72F  LATIN SMALL LETTER CUATRILLO WITH COMMA

**Medievalist additions**

- A730  LATIN LETTER SMALL CAPITAL F  
 A731  LATIN LETTER SMALL CAPITAL S  
 A732  LATIN CAPITAL LETTER AA  
     → 10780  modifier letter small capital aa  
 A733  LATIN SMALL LETTER AA  
 A734  LATIN CAPITAL LETTER AO  
 A735  LATIN SMALL LETTER AO  
 A736  LATIN CAPITAL LETTER AU  
 A737  LATIN SMALL LETTER AU  
 A738  LATIN CAPITAL LETTER AV  
 A739  LATIN SMALL LETTER AV  
 A73A  LATIN CAPITAL LETTER AV WITH HORIZONTAL BAR  
 A73B  LATIN SMALL LETTER AV WITH HORIZONTAL BAR  
 A73C  LATIN CAPITAL LETTER AY  
 A73D  LATIN SMALL LETTER AY  
 A73E  LATIN CAPITAL LETTER REVERSED C WITH DOT  
 A73F  LATIN SMALL LETTER REVERSED C WITH DOT  
 A740  LATIN CAPITAL LETTER K WITH STROKE  
 A741  LATIN SMALL LETTER K WITH STROKE  
 A742  LATIN CAPITAL LETTER K WITH DIAGONAL STROKE  
 A743  LATIN SMALL LETTER K WITH DIAGONAL STROKE  
 A744  LATIN CAPITAL LETTER K WITH STROKE AND DIAGONAL STROKE  
 A745  LATIN SMALL LETTER K WITH STROKE AND DIAGONAL STROKE  
 A746  LATIN CAPITAL LETTER BROKEN L  
 A747  LATIN SMALL LETTER BROKEN L  
 A748  LATIN CAPITAL LETTER L WITH HIGH STROKE  
 A749  LATIN SMALL LETTER L WITH HIGH STROKE

- A74A  LATIN CAPITAL LETTER O WITH LONG STROKE OVERLAY  
 A74B  LATIN SMALL LETTER O WITH LONG STROKE OVERLAY  
 A74C  LATIN CAPITAL LETTER O WITH LOOP  
 A74D  LATIN SMALL LETTER O WITH LOOP  
 A74E  LATIN CAPITAL LETTER OO  
 A74F  LATIN SMALL LETTER OO  
 A750  LATIN CAPITAL LETTER P WITH STROKE THROUGH DESCENDER  
 A751  LATIN SMALL LETTER P WITH STROKE THROUGH DESCENDER  
 A752  LATIN CAPITAL LETTER P WITH FLOURISH  
 A753  LATIN SMALL LETTER P WITH FLOURISH  
 A754  LATIN CAPITAL LETTER P WITH SQUIRREL TAIL  
 A755  LATIN SMALL LETTER P WITH SQUIRREL TAIL  
 A756  LATIN CAPITAL LETTER Q WITH STROKE THROUGH DESCENDER  
 A757  LATIN SMALL LETTER Q WITH STROKE THROUGH DESCENDER  
 A758  LATIN CAPITAL LETTER Q WITH DIAGONAL STROKE  
 A759  LATIN SMALL LETTER Q WITH DIAGONAL STROKE  
 A75A  LATIN CAPITAL LETTER R ROTUNDA  
 A75B  LATIN SMALL LETTER R ROTUNDA  
 A75C  LATIN CAPITAL LETTER RUM ROTUNDA  
 A75D  LATIN SMALL LETTER RUM ROTUNDA  
 A75E  LATIN CAPITAL LETTER V WITH DIAGONAL STROKE  
 A75F  LATIN SMALL LETTER V WITH DIAGONAL STROKE  
 A760  LATIN CAPITAL LETTER VY  
 A761  LATIN SMALL LETTER VY  
 A762  LATIN CAPITAL LETTER VISIGOTHIC Z  
 A763  LATIN SMALL LETTER VISIGOTHIC Z  
 A764  LATIN CAPITAL LETTER THORN WITH STROKE  
 A765  LATIN SMALL LETTER THORN WITH STROKE  
     • Old English, Old Norse  
     • representative glyph is preferred in Old English text  
     • Old Norse fonts show a more horizontal stroke  
 A766  LATIN CAPITAL LETTER THORN WITH STROKE THROUGH DESCENDER  
 A767  LATIN SMALL LETTER THORN WITH STROKE THROUGH DESCENDER  
 A768  LATIN CAPITAL LETTER VEND  
 A769  LATIN SMALL LETTER VEND  
 A76A  LATIN CAPITAL LETTER ET  
 A76B  LATIN SMALL LETTER ET  
 A76C  LATIN CAPITAL LETTER IS  
 A76D  LATIN SMALL LETTER IS  
 A76E  LATIN CAPITAL LETTER CON  
 A76F  LATIN SMALL LETTER CON  
 A770  MODIFIER LETTER US  
     ≈ <super> A76F    
 A771  LATIN SMALL LETTER DUM  
 A772  LATIN SMALL LETTER LUM  
 A773  LATIN SMALL LETTER MUM  
 A774  LATIN SMALL LETTER NUM  
 A775  LATIN SMALL LETTER RUM  
 A776  LATIN LETTER SMALL CAPITAL RUM  
 A777  LATIN SMALL LETTER TUM

A778 Ȣ LATIN SMALL LETTER UM

**Insular and Celticist letters**

A779 Ɔ LATIN CAPITAL LETTER INSULAR D

A77A ɔ LATIN SMALL LETTER INSULAR D

A77B ƒ LATIN CAPITAL LETTER INSULAR F

A77C ɣ LATIN SMALL LETTER INSULAR F

A77D Ƒ LATIN CAPITAL LETTER INSULAR G

• lowercase is 1D79 ɢ

A77E Ɠ LATIN CAPITAL LETTER TURNED INSULAR G

A77F ɥ LATIN SMALL LETTER TURNED INSULAR G

A780 Ț LATIN CAPITAL LETTER TURNED L

A781 Ț LATIN SMALL LETTER TURNED L

A782 Ȧ LATIN CAPITAL LETTER INSULAR R

A783 Ȧ LATIN SMALL LETTER INSULAR R

A784 Ȧ LATIN CAPITAL LETTER INSULAR S

A785 Ȧ LATIN SMALL LETTER INSULAR S

A786 Ȧ LATIN CAPITAL LETTER INSULAR T

A787 Ȧ LATIN SMALL LETTER INSULAR T

**Modifier letters**

A788 ˆ MODIFIER LETTER LOW CIRCUMFLEX ACCENT

→ 02C6 ˆ modifier letter circumflex accent

→ 2038 ˆ caret

A789 : MODIFIER LETTER COLON

• used as a tone letter in some orthographies

• Budu (Congo), Sabaot (Kenya), and several Papua New Guinea languages

→ 003A : colon

A78A = MODIFIER LETTER SHORT EQUALS SIGN

• used as a tone letter in some orthographies

• Budu (Congo)

→ 003D = equals sign

**Orthographic letters for glottals**

A78B ʈ LATIN CAPITAL LETTER SALTILLO

• Me'phaa (Mexico)

A78C ʈ LATIN SMALL LETTER SALTILLO

• saltillos are used as a casing pair for glottal stop in some orthographies

• the lowercase is widely used in many languages in Mexico and other regions, including Izere in Nigeria

→ 0027 ʈ apostrophe

→ 0242 ʈ latin small letter glottal stop

→ 0294 ʈ latin letter glottal stop

→ 02BC ʈ modifier letter apostrophe

→ 02C0 ʈ modifier letter glottal stop

**Additional letter**

A78D Ȧ LATIN CAPITAL LETTER TURNED H

• used in the Dan/Gio orthography in Liberia

• lowercase is 0265 Ȧ

**Phonetic symbol**

A78E ɭ LATIN SMALL LETTER L WITH RETROFLEX HOOK AND BELT

• voiceless lateral retroflex fricative

• used to transcribe Toda

**Transliteration letter**

A78F ˙ LATIN LETTER SINOLOGICAL DOT

• used in transliteration of Phags-Pa and in phonetic transcription of Tangut

→ 00B7 ˙ middle dot

**Additional letters**

A790 Ȧ LATIN CAPITAL LETTER N WITH DESCENDER

A791 Ȧ LATIN SMALL LETTER N WITH DESCENDER

• Janalif

A792 Ɔ LATIN CAPITAL LETTER C WITH BAR

= Cambrian symbol

A793 ɣ LATIN SMALL LETTER C WITH BAR

• Nanai

**Additions for Lithuanian dialectology**

A794 ɣ LATIN SMALL LETTER C WITH PALATAL HOOK

• uppercase is A7C4 ɣ

A795 Ȧ LATIN SMALL LETTER H WITH PALATAL HOOK

→ A727 Ȧ latin small letter heng

**Letters for Middle Vietnamese**

A796 Ȧ LATIN CAPITAL LETTER B WITH FLOURISH

A797 Ȧ LATIN SMALL LETTER B WITH FLOURISH

**Archaic letters for Ewe**

A798 Ȧ LATIN CAPITAL LETTER F WITH STROKE

→ 0191 Ȧ latin capital letter f with hook

A799 Ȧ LATIN SMALL LETTER F WITH STROKE

• old Ewe orthography

• also used in German dialectology

**Archaic letters for Volapük**

A79A Ȧ LATIN CAPITAL LETTER VOLAPUK AE

A79B Ȧ LATIN SMALL LETTER VOLAPUK AE

A79C Ȧ LATIN CAPITAL LETTER VOLAPUK OE

A79D Ȧ LATIN SMALL LETTER VOLAPUK OE

A79E Ȧ LATIN CAPITAL LETTER VOLAPUK UE

A79F Ȧ LATIN SMALL LETTER VOLAPUK UE

**Letters for pre-1921 Latvian orthography**

A7A0 Ȧ LATIN CAPITAL LETTER G WITH OBLIQUE STROKE

A7A1 Ȧ LATIN SMALL LETTER G WITH OBLIQUE STROKE

A7A2 Ȧ LATIN CAPITAL LETTER K WITH OBLIQUE STROKE

A7A3 Ȧ LATIN SMALL LETTER K WITH OBLIQUE STROKE

A7A4 Ȧ LATIN CAPITAL LETTER N WITH OBLIQUE STROKE

A7A5 Ȧ LATIN SMALL LETTER N WITH OBLIQUE STROKE

A7A6 Ȧ LATIN CAPITAL LETTER R WITH OBLIQUE STROKE

A7A7 Ȧ LATIN SMALL LETTER R WITH OBLIQUE STROKE

A7A8 Ȧ LATIN CAPITAL LETTER S WITH OBLIQUE STROKE

A7A9 Ȧ LATIN SMALL LETTER S WITH OBLIQUE STROKE

• also used in pre-1950 Lower Sorbian orthography

→ 1E9C Ȧ latin small letter long s with diagonal stroke

**Additional letters**

A7AA Ȧ LATIN CAPITAL LETTER H WITH HOOK

• lowercase is 0266 Ȧ

• used in Chad

A7AB Ȧ LATIN CAPITAL LETTER REVERSED OPEN E

• lowercase is 025C Ȧ

A7AC Ȧ LATIN CAPITAL LETTER SCRIPT G

• lowercase is 0261 Ȧ

A7AD Ȧ LATIN CAPITAL LETTER L WITH BELT

• lowercase is 026C Ȧ

**Letter for West African languages**

- A7AE ɲ LATIN CAPITAL LETTER SMALL CAPITAL I
- lowercase is 026A ɲ
  - also used in Unifon

**Letter for Japanese phonemic transcription**

- A7AF ɸ LATIN LETTER SMALL CAPITAL Q
- used to represent gemination
  - A7F4 ɸ modifier letter capital q

**Letters for Americanist orthographies**

- A7B0 Ɂ LATIN CAPITAL LETTER TURNED K
- lowercase is 029E Ɂ
- A7B1 Ʉ LATIN CAPITAL LETTER TURNED T
- lowercase is 0287 Ʉ
  - also used in Unifon

**Letter for African languages**

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

**Letter for German dialectology**

- A7B3 Ẋ LATIN CAPITAL LETTER CHI
- lowercase is AB53 ẋ
  - 03A7 Ẋ greek capital letter chi

**Letters for African languages**

- A7B4 Ɓ LATIN CAPITAL LETTER BETA
- A7B5 ɓ LATIN SMALL LETTER BETA
- 03B2 ɓ greek small letter beta
- A7B6 Ɔ LATIN CAPITAL LETTER OMEGA
- A7B7 ɔ LATIN SMALL LETTER OMEGA
- 03C9 ɔ greek small letter omega

**Letters for Mazahua (México)**

- A7B8 Ʉ LATIN CAPITAL LETTER U WITH STROKE
- A7B9 Ʌ LATIN SMALL LETTER U WITH STROKE

**Letters for Ugaritic and Egyptological transliteration**

*These letters are always shown in italic style in actual use for transliteration.*

- A7BA 𐤀 LATIN CAPITAL LETTER GLOTTAL A
- A7BB 𐤁 LATIN SMALL LETTER GLOTTAL A
- A7BC 𐤃 LATIN CAPITAL LETTER GLOTTAL I
- A7BD 𐤄 LATIN SMALL LETTER GLOTTAL I
- = egyptological yod
  - A723 𐤃 latin small letter egyptological alef
  - A725 𐤄 latin small letter egyptological ain
- A7BE 𐤅 LATIN CAPITAL LETTER GLOTTAL U
- A7BF 𐤆 LATIN SMALL LETTER GLOTTAL U

**Additional medieval letters**

- A7C0 Ȣ LATIN CAPITAL LETTER OLD POLISH O
- A7C1 ȣ LATIN SMALL LETTER OLD POLISH O

- used in Old Polish as a nasal vowel
  - 00F8 ȣ latin small letter o with stroke
- A7C2 Ƶ LATIN CAPITAL LETTER ANGLICANA W
- A7C3 ƶ LATIN SMALL LETTER ANGLICANA W
- used in medieval English and Cornish

**Letters used in early Pinyin romanization**

- A7C4 Ȥ LATIN CAPITAL LETTER C WITH PALATAL HOOK
- lowercase is A794 ȥ
- A7C5 Ȥ LATIN CAPITAL LETTER S WITH HOOK
- lowercase is 0282 ȥ
- A7C6 Ȥ LATIN CAPITAL LETTER Z WITH PALATAL HOOK
- lowercase is 1D8E ȥ

**Additional letters for Gaulish**

- A7C7 𐌆 LATIN CAPITAL LETTER D WITH SHORT STROKE OVERLAY
- A7C8 𐌇 LATIN SMALL LETTER D WITH SHORT STROKE OVERLAY
- = tau gallicum
  - indicates a dental affricate
- A7C9 𐌈 LATIN CAPITAL LETTER S WITH SHORT STROKE OVERLAY
- A7CA 𐌉 LATIN SMALL LETTER S WITH SHORT STROKE OVERLAY

**Letters used in the Middle English Ormulum**

- A7D0 Ȣ LATIN CAPITAL LETTER CLOSED INSULAR G
- A7D1 ȣ LATIN SMALL LETTER CLOSED INSULAR G
- 1D79 ȣ latin small letter insular g
- A7D2 𐌆 <reserved>
- A7D3 𐌇 LATIN SMALL LETTER DOUBLE THORN
- 00FE 𐌇 latin small letter thorn
- A7D4 𐌆 <reserved>
- A7D5 𐌈 LATIN SMALL LETTER DOUBLE WYNN
- 01BF 𐌈 latin letter wyynn

**Letters used in medieval palaeography**

- A7D6 𐌆 LATIN CAPITAL LETTER MIDDLE SCOTS S
- A7D7 𐌇 LATIN SMALL LETTER MIDDLE SCOTS S
- used in Middle Scots for s, ss, ser, sir, is, sis, etc.
  - 00DF 𐌇 latin small letter sharp s
- A7D8 Ȥ LATIN CAPITAL LETTER SIGMOID S
- A7D9 ȣ LATIN SMALL LETTER SIGMOID S
- used in Middle Cornish, Middle English, and Middle Scots

**Modifier letters for Chatino (México)**

- A7F2 ˆ MODIFIER LETTER CAPITAL C
- ≈ <super> 0043 ˆ
- A7F3 ˆ MODIFIER LETTER CAPITAL F
- ≈ <super> 0046 ˆ

**Modifier letter for Japanese phonemic transcription**

- A7F4 ɸ MODIFIER LETTER CAPITAL Q
- A7AF ɸ latin letter small capital q
  - ≈ <super> 0051 ɸ

**Ancient Gaulish and Celtic epigraphic letters**

- A7F5 𐌆 LATIN CAPITAL LETTER REVERSED HALF H
- = H dimidié
  - appears in inscriptions from the Roman provinces of Gaul
  - 2C75 𐌆 latin capital letter half h
- A7F6 𐌇 LATIN SMALL LETTER REVERSED HALF H
- A7F7 𐌈 LATIN EPIGRAPHIC LETTER SIDEWAYS I
- Celtic inscriptions

**Additions for Extended IPA**

- A7F8 𐌆 MODIFIER LETTER CAPITAL H WITH STROKE
- ≈ <super> 0126 𐌆
  - A typographical distinction between a capital form and a small capital form is not distinctive for this character in IPA usage.
  - faucalized
  - 029C 𐌆 latin letter small capital h
- A7F9 𐌆 MODIFIER LETTER SMALL LIGATURE OE
- labialized: open-rounded
  - ≈ <super> 0153 𐌆

**Addition for UPA**

A7FA Ⅲ LATIN LETTER SMALL CAPITAL TURNED M

**Ancient Roman epigraphic letters**

A7FB Ɔ LATIN EPIGRAPHIC LETTER REVERSED F

A7FC Ɔ LATIN EPIGRAPHIC LETTER REVERSED P

A7FD ⅄ LATIN EPIGRAPHIC LETTER INVERTED M

A7FE Ⅰ LATIN EPIGRAPHIC LETTER I LONGA

A7FF Ⅱ LATIN EPIGRAPHIC LETTER ARCHAIC M

<p><i>This block, despite its name, contains a number of unified CJK ideographs. Each is also individually identified by an annotation.</i></p> <p><i>Subheaders identifying sources for subranges do not indicate required usage or preclude mappings to other sources. For example, many pronunciation variants from KS X 1001:1998 are also mapped to a J source.</i></p> <p><b>Pronunciation variants from KS X 1001:1998</b></p> <p>F900 𧯛 151.3 K0-4B50 ≡ 8C48 𧯛 ~ 8C48 FE00</p> <p>F901 𧯜 73.3 K0-4B56 ≡ 66F4 𧯜 ~ 66F4 FE00</p> <p>F902 𧯝 159.0 K0-4B67 ≡ 8ECA 𧯝 ~ 8ECA FE00</p> <p>F903 賈 154.6 K0-4D4F ≡ 8CC8 賈 ~ 8CC8 FE00</p> <p>F904 滑 85.10 K0-4D68 ≡ 6ED1 滑 ~ 6ED1 FE00</p> <p>F905 串 2.6 K0-4E2D ≡ 4E32 串 ~ 4E32 FE00</p> <p>F906 𧯞 30.2 K0-4F7B ≡ 53E5 𧯞 ~ 53E5 FE00</p> <p>F907 龜 213.0 龜 K0-5022 H-8BF8 ≡ 9F9C 龜 ~ 9F9C FE00</p> <p>F908 龜 213.0 K0-5038 ≡ 9F9C 龜 ~ 9F9C FE01</p> <p>F909 契 37.6 K0-5050 ≡ 5951 契 ~ 5951 FE00</p>	<p>F90A 金 167.0 K0-505D ≡ 91D1 金 ~ 91D1 FE00</p> <p>F90B 喇 30.9 K0-5154 ≡ 5587 喇 ~ 5587 FE00</p> <p>F90C 奈 37.5 K0-5155 ≡ 5948 奈 ~ 5948 FE00</p> <p>F90D 懶 61.16 K0-5158 ≡ 61F6 懶 ~ 61F6 FE00</p> <p>F90E 癩 104.16 K0-515B ≡ 7669 癩 ~ 7669 FE00</p> <p>F90F 羅 122.14 K0-515C ≡ 7F85 羅 ~ 7F85 FE00</p> <p>F910 蘿 140.19 K0-515D ≡ 863F 蘿 ~ 863F FE00</p> <p>F911 螺 142.11 K0-515E ≡ 87BA 螺 ~ 87BA FE00</p> <p>F912 裸 145.8 K0-515F ≡ 88F8 裸 ~ 88F8 FE00</p> <p>F913 邏 162.19 K0-5160 ≡ 908F 邏 ~ 908F FE00</p> <p>F914 樂 75.11 K0-5162 ≡ 6A02 樂 ~ 6A02 FE00</p> <p>F915 洛 85.6 K0-5163 ≡ 6D1B 洛 ~ 6D1B FE00</p>	<p>F916 烙 86.6 K0-5164 ≡ 70D9 烙 ~ 70D9 FE00</p> <p>F917 珞 96.6 K0-5165 ≡ 73DE 珞 ~ 73DE FE00</p> <p>F918 落 140.9 K0-5166 ≡ 843D 落 ~ 843D FE00</p> <p>F919 酪 164.6 K0-5168 ≡ 916A 酪 ~ 916A FE00</p> <p>F91A 駱 187.6 K0-5169 ≡ 99F1 駱 ~ 99F1 FE00</p> <p>F91B 亂 5.12 K0-516A ≡ 4E82 亂 ~ 4E82 FE00</p> <p>F91C 卯 26.5 K0-516B ≡ 5375 卯 ~ 5375 FE00</p> <p>F91D 欄 75.17 欄 J3-763B K0-516D ≡ 6B04 欄 ~ 6B04 FE00</p> <p>F91E 爛 86.17 K0-516F ≡ 721B 爛 ~ 721B FE00</p> <p>F91F 蘭 140.17 K0-5170 ≡ 862D 蘭 ~ 862D FE00</p> <p>F920 鸞 196.19 K0-5172 ≡ 9E1E 鸞 ~ 9E1E FE00</p> <p>F921 嵐 46.9 K0-5176 ≡ 5D50 嵐 ~ 5D50 FE00</p>
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<p><b>F922</b> 水 85.14 濫 K0-517A ≡ 6FEB 濫 ~ 6FEB FE00</p> <p><b>F923</b> 艸 140.14 藍 K0-517C ≡ 85CD 藍 ~ 85CD FE00</p> <p><b>F924</b> 衣 145.14 檻 K0-517D ≡ 8964 檻 ~ 8964 FE00</p> <p><b>F925</b> 手 64.5 拉 K0-517E ≡ 62C9 拉 ~ 62C9 FE00</p> <p><b>F926</b> 肉 130.15 臘 K0-5222 ≡ 81D8 臘 ~ 81D8 FE00</p> <p><b>F927</b> 虫 142.15 蠟 K0-5223 ≡ 881F 蠟 ~ 881F FE00</p> <p><b>F928</b> 广 53.9 廊 廊 J3-742E K0-5227 ≡ 5ECA 廊 ~ 5ECA FE00</p> <p><b>F929</b> 月 74.7 朗 朗 J3-754E K0-5228 ≡ 6717 朗 ~ 6717 FE00</p> <p><b>F92A</b> 水 85.7 浪 K0-5229 ≡ 6D6A 浪 ~ 6D6A FE00</p> <p><b>F92B</b> 犬 94.7 狼 K0-522A ≡ 72FC 狼 ~ 72FC FE00</p> <p><b>F92C</b> 邑 163.6 郎 郎 GU-0F92C KU-0F92C • a mapping change removed the original KO source → 90DE 郎 → FA2E 郎 cjk compatibility ideograph-FA2E ≡ 90CE 郎 ~ 90CE FE00</p>	<p><b>F92D</b> 人 9.6 來 K0-522D ≡ 4F86 來 ~ 4F86 FE00</p> <p><b>F92E</b> 冫 15.5 冷 K0-5232 ≡ 51B7 冷 ~ 51B7 FE00</p> <p><b>F92F</b> 力 19.10 勞 K0-523E ≡ 52DE 勞 ~ 52DE FE00</p> <p><b>F930</b> 手 64.13 擄 K0-5242 ≡ 64C4 擄 ~ 64C4 FE00</p> <p><b>F931</b> 木 75.15 櫓 K0-5243 ≡ 6AD3 櫓 ~ 6AD3 FE00</p> <p><b>F932</b> 火 86.16 爐 K0-5244 ≡ 7210 爐 ~ 7210 FE00</p> <p><b>F933</b> 皿 108.11 盧 K0-5246 ≡ 76E7 盧 ~ 76E7 FE00</p> <p><b>F934</b> 老 125.0 老 K0-5247 ≡ 8001 老 ~ 8001 FE00</p> <p><b>F935</b> 艸 140.16 蘆 K0-5248 ≡ 8606 蘆 ~ 8606 FE00</p> <p><b>F936</b> 虍 141.6 虜 虜 虜 J3-7B4F K0-5249 KP1-70DC ≡ 865C 虜 ~ 865C FE00</p> <p><b>F937</b> 足 157.6 路 K0-524A ≡ 8DEF 路 ~ 8DEF FE00</p> <p><b>F938</b> 雨 173.12 露 K0-524B ≡ 9732 露 ~ 9732 FE00</p>	<p><b>F939</b> 魚 195.4 魯 K0-524D ≡ 9B6F 魯 ~ 9B6F FE00</p> <p><b>F93A</b> 鳥 196.12 鷺 K0-524E ≡ 9DFA 鷺 ~ 9DFA FE00</p> <p><b>F93B</b> 石 112.8 碌 K0-524F ≡ 788C 碌 ~ 788C FE00</p> <p><b>F93C</b> 示 113.8 祿 K0-5250 ≡ 797F 祿 ~ 797F FE00</p> <p><b>F93D</b> 糸 120.8 綠 K0-5251 ≡ 7DA0 綠 ~ 7DA0 FE00</p> <p><b>F93E</b> 艸 140.8 茱 K0-5252 ≡ 83C9 茱 ~ 83C9 FE00</p> <p><b>F93F</b> 金 167.8 錄 K0-5253 ≡ 9304 錄 ~ 9304 FE00</p> <p><b>F940</b> 鹿 198.0 鹿 K0-5254 ≡ 9E7F 鹿 ~ 9E7F FE00</p> <p><b>F941</b> 言 149.8 論 K0-5255 ≡ 8AD6 論 ~ 8AD6 FE00</p> <p><b>F942</b> 土 32.16 壘 K0-5256 ≡ 58DF 壘 ~ 58DF FE00</p> <p><b>F943</b> 升 55.4 弄 K0-5257 ≡ 5F04 弄 ~ 5F04 FE00</p> <p><b>F944</b> 竹 118.16 籊 K0-5259 ≡ 7C60 籊 ~ 7C60 FE00</p>
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<p><b>F945</b> 耳 128.16 聾 K0-525A ≡ 807E 聾 ~ 807E FE00</p> <p><b>F946</b> 牛 93.3 牢 K0-525E ≡ 7262 牢 ~ 7262 FE00</p> <p><b>F947</b> 石 112.10 磊 K0-525F ≡ 78CA 磊 ~ 78CA FE00</p> <p><b>F948</b> 貝 154.6 賂 K0-5261 ≡ 8CC2 賂 ~ 8CC2 FE00</p> <p><b>F949</b> 雨 173.5 雷 K0-5262 ≡ 96F7 雷 ~ 96F7 FE00</p> <p><b>F94A</b> 土 32.15 壘 K0-5264 ≡ 58D8 壘 ~ 58D8 FE00</p> <p><b>F94B</b> 尸 44.11 屢 K0-5265 ≡ 5C62 屢 ~ 5C62 FE00</p> <p><b>F94C</b> 木 75.11 樓 K0-5266 ≡ 6A13 樓 ~ 6A13 FE00</p> <p><b>F94D</b> 水 85.8 淚 K0-5267 ≡ 6DDA 淚 ~ 6DDA FE00</p> <p><b>F94E</b> 水 85.11 漏 K0-5268 ≡ 6F0F 漏 ~ 6F0F FE00</p> <p><b>F94F</b> 糸 120.5 累 K0-5269 ≡ 7D2F 累 ~ 7D2F FE00</p> <p><b>F950</b> 糸 120.11 縷 K0-526A ≡ 7E37 縷 ~ 7E37 FE00</p>	<p><b>F951</b> 阜 170.6 陋 K0-526B ≡ 964B 陋 ~ 964B FE00</p> <p><b>F952</b> 力 19.9 勒 K0-5270 ≡ 52D2 勒 ~ 52D2 FE00</p> <p><b>F953</b> 肉 130.2 肋 K0-5271 ≡ 808B 肋 ~ 808B FE00</p> <p><b>F954</b> 冫 15.13 凜 K0-5272 ≡ 51DC 凜 ~ 51DC FE00</p> <p><b>F955</b> 冫 15.8 凌 K0-5273 ≡ 51CC 凌 ~ 51CC FE00</p> <p><b>F956</b> 禾 115.8 稜 K0-5274 ≡ 7A1C 稜 ~ 7A1C FE00</p> <p><b>F957</b> 糸 120.8 綾 K0-5275 ≡ 7DBE 綾 ~ 7DBE FE00</p> <p><b>F958</b> 艸 140.8 菱 K0-5277 ≡ 83F1 菱 ~ 83F1 FE00</p> <p><b>F959</b> 阜 170.8 陵 K0-5278 ≡ 9675 陵 ~ 9675 FE00</p> <p><b>F95A</b> 言 149.15 讀 K0-5466 ≡ 8B80 讀 ~ 8B80 FE00</p> <p><b>F95B</b> 手 64.5 拏 K0-547C ≡ 62CF 拏 ~ 62CF FE00</p> <p><b>F95C</b> 木 75.11 樂 K0-5525 ≡ 6A02 樂 ~ 6A02 FE01</p>	<p><b>F95D</b> 言 149.9 諾 K0-552B ≡ 8AFE 諾 ~ 8AFE FE00</p> <p><b>F95E</b> 丩 3.3 丹 K0-552E ≡ 4E39 丹 ~ 4E39 FE00</p> <p><b>F95F</b> 宀 40.11 寧 K0-5638 ≡ 5BE7 寧 ~ 5BE7 FE00</p> <p><b>F960</b> 心 61.5 怒 K0-564D ≡ 6012 怒 ~ 6012 FE00</p> <p><b>F961</b> 玄 95.6 率 K0-574B ≡ 7387 率 ~ 7387 FE00</p> <p><b>F962</b> 田 102.7 異 K0-5764 ≡ 7570 異 ~ 7570 FE00</p> <p><b>F963</b> 匕 21.3 北 K0-5B45 ≡ 5317 北 ~ 5317 FE00</p> <p><b>F964</b> 石 112.12 磻 K0-5B64 ≡ 78FB 磻 ~ 78FB FE00</p> <p><b>F965</b> 人 9.7 便 K0-5C25 ≡ 4FBF 便 ~ 4FBF FE00</p> <p><b>F966</b> 彳 60.9 復 K0-5D25 ≡ 5FA9 復 ~ 5FA9 FE00</p> <p><b>F967</b> 一 1.3 不 K0-5D55 ≡ 4E0D 不 ~ 4E0D FE00</p> <p><b>F968</b> 水 85.5 泌 K0-5D74 ≡ 6CCC 泌 ~ 6CCC FE00</p>
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<p><b>F969</b> 支 66.11 數 K0-5E7C ≡ 6578 數 ~ 6578 FE00</p> <p><b>F96A</b> 糸 120.4 索 K0-5E7E ≡ 7D22 索 ~ 7D22 FE00</p> <p><b>F96B</b> 亼 28.9 參 K0-5F33 ≡ 53C3 參 ~ 53C3 FE00</p> <p><b>F96C</b> 土 32.10 塞 K0-5F61 ≡ 585E 塞 ~ 585E FE00</p> <p><b>F96D</b> 目 109.4 省 K0-5F68 ≡ 7701 省 ~ 7701 FE00</p> <p><b>F96E</b> 艸 140.9 葉 K0-6071 ≡ 8449 葉 ~ 8449 FE00</p> <p><b>F96F</b> 言 149.7 說 K0-612D ≡ 8AAA 說 ~ 8AAA FE00</p> <p><b>F970</b> 殳 79.7 殺 殺 J3-7649 K0-616D ≡ 6BBA 殺 ~ 6BBA FE00</p> <p><b>F971</b> 辰 161.0 辰 K0-6375 ≡ 8FB0 辰 ~ 8FB0 FE00</p> <p><b>F972</b> 水 85.4 沈 K0-6421 ≡ 6C88 沈 ~ 6C88 FE00</p> <p><b>F973</b> 手 64.6 拾 K0-6429 ≡ 62FE 拾 ~ 62FE FE00</p> <p><b>F974</b> 艸 140.5 若 K0-652E ≡ 82E5 若 ~ 82E5 FE00</p>	<p><b>F975</b> 手 64.8 掠 K0-6531 ≡ 63A0 掠 ~ 63A0 FE00</p> <p><b>F976</b> 田 102.6 略 K0-6532 ≡ 7565 略 ~ 7565 FE00</p> <p><b>F977</b> 亠 8.7 亮 K0-6539 ≡ 4EAE 亮 ~ 4EAE FE00</p> <p><b>F978</b> 入 11.6 兩 K0-653B ≡ 5169 兩 ~ 5169 FE00</p> <p><b>F979</b> 冫 15.8 涼 涼 GU-0F979 K0-653C ≡ 51C9 涼 ~ 51C9 FE00</p> <p><b>F97A</b> 木 75.7 梁 K0-6544 ≡ 6881 梁 ~ 6881 FE00</p> <p><b>F97B</b> 米 119.12 糧 K0-654E ≡ 7CE7 糧 ~ 7CE7 FE00</p> <p><b>F97C</b> 艮 138.1 良 K0-6550 ≡ 826F 良 ~ 826F FE00</p> <p><b>F97D</b> 言 149.8 諒 K0-6552 ≡ 8AD2 諒 ~ 8AD2 FE00</p> <p><b>F97E</b> 里 166.5 量 K0-6556 ≡ 91CF 量 ~ 91CF FE00</p> <p><b>F97F</b> 力 19.15 勵 K0-657A ≡ 52F5 勵 ~ 52F5 FE00</p> <p><b>F980</b> 口 30.4 呂 K0-657B ≡ 5442 呂 ~ 5442 FE00</p>	<p><b>F981</b> 女 38.0 女 K0-657C ≡ 5973 女 ~ 5973 FE00</p> <p><b>F982</b> 广 53.16 廬 K0-657E ≡ 5EEC 廬 ~ 5EEC FE00</p> <p><b>F983</b> 方 70.6 旅 K0-6621 ≡ 65C5 旅 ~ 65C5 FE00</p> <p><b>F984</b> 水 85.15 濾 K0-6624 ≡ 6FFE 濾 ~ 6FFE FE00</p> <p><b>F985</b> 石 112.15 礪 K0-6627 ≡ 792A 礪 ~ 792A FE00</p> <p><b>F986</b> 門 169.7 閭 K0-662D ≡ 95AD 閭 ~ 95AD FE00</p> <p><b>F987</b> 馬 187.19 驪 K0-662F ≡ 9A6A 驪 ~ 9A6A FE00</p> <p><b>F988</b> 鹿 198.8 麗 K0-6630 ≡ 9E97 麗 ~ 9E97 FE00</p> <p><b>F989</b> 黍 202.3 黎 K0-6631 ≡ 9ECE 黎 ~ 9ECE FE00</p> <p><b>F98A</b> 力 19.0 力 K0-6633 ≡ 529B 力 ~ 529B FE00</p> <p><b>F98B</b> 日 72.12 曆 K0-6637 ≡ 66C6 曆 ~ 66C6 FE00</p> <p><b>F98C</b> 止 77.12 歷 K0-6638 ≡ 6B77 歷 ~ 6B77 FE00</p>
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<p>F98D 車 159.15 轆 K0-663C ≡ 8F62 轆 ~ 8F62 FE00</p> <p>F98E 干 51.3 年 K0-6644 ≡ 5E74 年 ~ 5E74 FE00</p> <p>F98F 心 61.12 憐 K0-6646 ≡ 6190 憐 ~ 6190 FE00</p> <p>F990 心 61.19 戀 K0-6647 ≡ 6200 戀 ~ 6200 FE00</p> <p>F991 手 64.12 撚 K0-664A ≡ 649A 撚 ~ 649A FE00</p> <p>F992 水 85.11 漣 K0-6652 ≡ 6F23 漣 ~ 6F23 FE00</p> <p>F993 火 86.9 煉 K0-6656 ≡ 7149 煉 ~ 7149 FE00</p> <p>F994 玉 96.11 璉 K0-6659 ≡ 7489 璉 ~ 7489 FE00</p> <p>F995 禾 115.3 季 季 GU-0F995 K0-665C ≡ 79CA 季 ~ 79CA FE00</p> <p>F996 糸 120.9 練 K0-665F ≡ 7DF4 練 ~ 7DF4 FE00</p> <p>F997 耳 128.11 聯 K0-6661 ≡ 806F 聯 ~ 806F FE00</p> <p>F998 車 159.8 輦 K0-6664 ≡ 8F26 輦 ~ 8F26 FE00</p>	<p>F999 艸 140.11 蓮 K0-6665 ≡ 84EE 蓮 ~ 84EE FE00</p> <p>F99A 辵 162.7 連 K0-6666 ≡ 9023 連 ~ 9023 FE00</p> <p>F99B 金 167.9 鍊 K0-6668 ≡ 934A 鍊 ~ 934A FE00</p> <p>F99C 刀 18.4 列 K0-666A ≡ 5217 列 ~ 5217 FE00</p> <p>F99D 力 19.4 劣 K0-666B ≡ 52A3 劣 ~ 52A3 FE00</p> <p>F99E 口 30.6 咽 K0-666C ≡ 54BD 咽 ~ 54BD FE00</p> <p>F99F 火 86.6 烈 K0-666F ≡ 70C8 烈 ~ 70C8 FE00</p> <p>F9A0 衣 145.6 裂 K0-6671 ≡ 88C2 裂 ~ 88C2 FE00</p> <p>F9A1 言 149.7 說 K0-6672 ≡ 8AAA 說 ~ 8AAA FE01</p> <p>F9A2 广 53.10 廉 K0-6675 ≡ 5EC9 廉 ~ 5EC9 FE00</p> <p>F9A3 心 61.4 念 K0-6676 ≡ 5FF5 念 ~ 5FF5 FE00</p> <p>F9A4 手 64.8 捻 K0-6677 ≡ 637B 捻 ~ 637B FE00</p>	<p>F9A5 歹 78.13 殮 K0-6679 ≡ 6BAE 殮 ~ 6BAE FE00</p> <p>F9A6 竹 118.13 簾 K0-6721 ≡ 7C3E 簾 ~ 7C3E FE00</p> <p>F9A7 犬 94.15 獵 K0-6726 ≡ 7375 獵 ~ 7375 FE00</p> <p>F9A8 人 9.3 令 K0-6729 ≡ 4EE4 令 ~ 4EE4 FE00</p> <p>F9A9 口 31.5 囧 K0-672A ≡ 56F9 囧 ~ 56F9 FE00</p> <p>F9AA 宀 40.11 寧 K0-672C ≡ 5BE7 寧 ~ 5BE7 FE01</p> <p>F9AB 山 46.14 嶺 K0-672D ≡ 5DBA 嶺 ~ 5DBA FE00</p> <p>F9AC 心 61.5 伶 K0-6730 ≡ 601C 伶 ~ 601C FE00</p> <p>F9AD 玉 96.5 玲 K0-673F ≡ 73B2 玲 ~ 73B2 FE00</p> <p>F9AE 玉 96.10 瑩 K0-6741 ≡ 7469 瑩 ~ 7469 FE00</p> <p>F9AF 羊 123.5 羚 K0-6746 ≡ 7F9A 羚 ~ 7F9A FE00</p> <p>F9B0 耳 128.5 聆 K0-6747 ≡ 8046 聆 ~ 8046 FE00</p>
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<p><b>F9B1</b> 金 167.5 鈴 K0-674B ≡ 9234 鈴 ~ 9234 FE00</p> <p><b>F9B2</b> 雨 173.5 零 K0-674D ≡ 96F6 零 ~ 96F6 FE00</p> <p><b>F9B3</b> 雨 173.16 靈 K0-674F ≡ 9748 靈 ~ 9748 FE00</p> <p><b>F9B4</b> 頁 181.5 領 K0-6750 ≡ 9818 領 ~ 9818 FE00</p> <p><b>F9B5</b> 人 9.6 例 K0-6753 ≡ 4F8B 例 ~ 4F8B FE00</p> <p><b>F9B6</b> 示 113.13 禮 K0-675F ≡ 79AE 禮 ~ 79AE FE00</p> <p><b>F9B7</b> 酉 164.13 醴 K0-6764 ≡ 91B4 醴 ~ 91B4 FE00</p> <p><b>F9B8</b> 隸 171.9 隸 KU-0F9B8 • a mapping change removed the original KO source → 96B7 隸 → FA2F 隸 cjk compatibility ideograph-FA2F ≡ 96B8 隸 ~ 96B8 FE00</p> <p><b>F9B9</b> 心 61.8 惡 K0-6777 ≡ 60E1 惡 ~ 60E1 FE00</p> <p><b>F9BA</b> 亅 6.1 了 K0-6867 ≡ 4E86 了 ~ 4E86 FE00</p> <p><b>F9BB</b> 人 9.12 僚 K0-6868 ≡ 50DA 僚 ~ 50DA FE00</p>	<p><b>F9BC</b> 宀 40.12 寮 K0-6870 ≡ 5BEE 寮 ~ 5BEE FE00</p> <p><b>F9BD</b> 尸 44.4 尿 K0-6871 ≡ 5C3F 尿 ~ 5C3F FE00</p> <p><b>F9BE</b> 斗 68.6 料 K0-6877 ≡ 6599 料 ~ 6599 FE00</p> <p><b>F9BF</b> 木 75.11 樂 K0-6879 ≡ 6A02 樂 ~ 6A02 FE02</p> <p><b>F9C0</b> 火 86.12 燎 K0-687B ≡ 71CE 燎 ~ 71CE FE00</p> <p><b>F9C1</b> 疒 104.12 療 K0-687E ≡ 7642 療 ~ 7642 FE00</p> <p><b>F9C2</b> 艸 140.11 蓼 K0-6877 ≡ 84FC 蓼 ~ 84FC FE00</p> <p><b>F9C3</b> 辵 162.12 遼 K0-682C ≡ 907C 遼 ~ 907C FE00</p> <p><b>F9C4</b> 龍 212.0 龍 K0-684C ≡ 9F8D 龍 ~ 9F8D FE00</p> <p><b>F9C5</b> 日 72.9 暈 K0-6977 ≡ 6688 暈 ~ 6688 FE00</p> <p><b>F9C6</b> 阜 170.4 阮 K0-6A41 ≡ 962E 阮 ~ 962E FE00</p> <p><b>F9C7</b> 刀 18.13 劉 K0-6A65 ≡ 5289 劉 ~ 5289 FE00</p>	<p><b>F9C8</b> 木 75.4 杻 K0-6A74 ≡ 677B 杻 ~ 677B FE00</p> <p><b>F9C9</b> 木 75.5 柳 K0-6A77 ≡ 67F3 柳 ~ 67F3 FE00</p> <p><b>F9CA</b> 水 85.6 流 K0-6A7C ≡ 6D41 流 ~ 6D41 FE00</p> <p><b>F9CB</b> 水 85.10 溜 K0-6A7E ≡ 6E9C 溜 ~ 6E9C FE00</p> <p><b>F9CC</b> 玉 96.6 琉 K0-6B24 ≡ 7409 琉 ~ 7409 FE00</p> <p><b>F9CD</b> 田 102.5 留 K0-6B27 ≡ 7559 留 ~ 7559 FE00</p> <p><b>F9CE</b> 石 112.7 硫 K0-6B29 ≡ 786B 硫 ~ 786B FE00</p> <p><b>F9CF</b> 糸 120.4 紐 K0-6B2A ≡ 7D10 紐 ~ 7D10 FE00</p> <p><b>F9D0</b> 頁 181.10 類 類 J3-7E24 K0-6B3A ≡ 985E 類 ~ 985E FE00</p> <p><b>F9D1</b> 八 12.2 六 K0-6B3B ≡ 516D 六 ~ 516D FE00</p> <p><b>F9D2</b> 戈 62.11 戮 K0-6B3D ≡ 622E 戮 ~ 622E FE00</p> <p><b>F9D3</b> 阜 170.8 陸 K0-6B41 ≡ 9678 陸 ~ 9678 FE00</p>
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<p>F9D4 人 9.8 倫 K0-6B42 ≡ 502B 倫 ~ 502B FE00</p> <p>F9D5 山 46.8 崙 K0-6B46 ≡ 5D19 崙 ~ 5D19 FE00</p> <p>F9D6 水 85.8 淪 K0-6B47 ≡ 6DEA 淪 ~ 6DEA FE00</p> <p>F9D7 車 159.8 輪 K0-6B4C ≡ 8F2A 輪 ~ 8F2A FE00</p> <p>F9D8 彳 60.6 律 K0-6B4F ≡ 5F8B 律 ~ 5F8B FE00</p> <p>F9D9 心 61.10 慄 K0-6B50 ≡ 6144 慄 ~ 6144 FE00</p> <p>F9DA 木 75.6 栗 K0-6B51 ≡ 6817 栗 ~ 6817 FE00</p> <p>F9DB 玄 95.6 率 K0-6B52 ≡ 7387 率 ~ 7387 FE01</p> <p>F9DC 阜 170.9 隆 隆 J3-7D5D K0-6B58 ≡ 9686 隆 ~ 9686 FE00</p> <p>F9DD 刀 18.5 利 K0-6C26 ≡ 5229 利 ~ 5229 FE00</p> <p>F9DE 口 30.3 吏 K0-6C27 ≡ 540F 吏 ~ 540F FE00</p> <p>F9DF 尸 44.12 履 K0-6C2A ≡ 5C65 履 ~ 5C65 FE00</p>	<p>F9E0 日 72.4 易 K0-6C2F ≡ 6613 易 ~ 6613 FE00</p> <p>F9E1 木 75.3 李 K0-6C30 ≡ 674E 李 ~ 674E FE00</p> <p>F9E2 木 75.7 梨 K0-6C31 ≡ 68A8 梨 ~ 68A8 FE00</p> <p>F9E3 水 85.5 泥 K0-6C32 ≡ 6CE5 泥 ~ 6CE5 FE00</p> <p>F9E4 玉 96.7 理 K0-6C35 ≡ 7406 理 ~ 7406 FE00</p> <p>F9E5 犭 104.7 痢 K0-6C38 ≡ 75E2 痢 ~ 75E2 FE00</p> <p>F9E6 网 122.11 罹 K0-6C3A ≡ 7F79 罹 ~ 7F79 FE00</p> <p>F9E7 衣 145.7 裏 裏 GU-0F9E7 K0-6C40 ≡ 88CF 裏 ~ 88CF FE00</p> <p>F9E8 衣 145.7 裡 K0-6C41 ≡ 88E1 裡 ~ 88E1 FE00</p> <p>F9E9 里 166.0 里 K0-6C45 ≡ 91CC 里 ~ 91CC FE00</p> <p>F9EA 隹 172.11 離 K0-6C46 ≡ 96E2 離 ~ 96E2 FE00</p> <p>F9EB 匚 23.9 匿 K0-6C49 ≡ 533F 匿 ~ 533F FE00</p>	<p>F9EC 水 85.10 溺 K0-6C4A ≡ 6EBA 溺 ~ 6EBA FE00</p> <p>F9ED 口 30.4 吝 K0-6C55 ≡ 541D 吝 ~ 541D FE00</p> <p>F9EE 火 86.12 燐 K0-6C5D ≡ 71D0 燐 ~ 71D0 FE00</p> <p>F9EF 玉 96.12 璘 K0-6C5E ≡ 7498 璘 ~ 7498 FE00</p> <p>F9F0 艸 140.16 藺 K0-6C61 ≡ 85FA 藺 ~ 85FA FE00</p> <p>F9F1 阜 170.12 隣 隣 GU-0F9F1 K0-6C64 ≡ 96A3 隣 ~ 96A3 FE00</p> <p>F9F2 魚 195.12 鱗 K0-6C67 ≡ 9C57 鱗 ~ 9C57 FE00</p> <p>F9F3 鹿 198.12 麐 K0-6C68 ≡ 9E9F 麐 ~ 9E9F FE00</p> <p>F9F4 木 75.4 林 K0-6C77 ≡ 6797 林 ~ 6797 FE00</p> <p>F9F5 水 85.8 淋 K0-6C78 ≡ 6DCB 淋 ~ 6DCB FE00</p> <p>F9F6 臣 131.11 臨 K0-6C7A ≡ 81E8 臨 ~ 81E8 FE00</p> <p>F9F7 立 117.0 立 K0-6D21 ≡ 7ACB 立 ~ 7ACB FE00</p>
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<p><b>F9F8</b> 竹 118.5 笠 K0-6D22 ≡ 7B20 笠 ~ 7B20 FE00</p> <p><b>F9F9</b> 米 119.5 粒 K0-6D23 ≡ 7C92 粒 ~ 7C92 FE00</p> <p><b>F9FA</b> 犬 94.4 狀 K0-6D6E ≡ 72C0 狀 ~ 72C0 FE00</p> <p><b>F9FB</b> 火 86.4 炙 K0-6E5B ≡ 7099 炙 ~ 7099 FE00</p> <p><b>F9FC</b> 言 149.12 識 K0-723D ≡ 8B58 識 ~ 8B58 FE00</p> <p><b>F9FD</b> 人 9.2 什 K0-727A ≡ 4EC0 什 ~ 4EC0 FE00</p> <p><b>F9FE</b> 艸 140.6 茶 K0-7331 ≡ 8336 茶 ~ 8336 FE00</p> <p><b>F9FF</b> 刀 18.6 刺 K0-7427 ≡ 523A 刺 ~ 523A FE00</p> <p><b>FA00</b> 刀 18.2 切 K0-746E ≡ 5207 切 ~ 5207 FE00</p> <p><b>FA01</b> 广 53.6 度 K0-7674 ≡ 5EA6 度 ~ 5EA6 FE00</p> <p><b>FA02</b> 手 64.5 拓 K0-7676 ≡ 62D3 拓 ~ 62D3 FE00</p> <p><b>FA03</b> 米 119.10 糖 K0-7738 ≡ 7CD6 糖 ~ 7CD6 FE00</p>	<p><b>FA04</b> 宀 40.3 宅 K0-7748 ≡ 5B85 宅 ~ 5B85 FE00</p> <p><b>FA05</b> 水 85.6 洞 K0-7753 ≡ 6D1E 洞 ~ 6D1E FE00</p> <p><b>FA06</b> 日 72.11 暴 K0-785B ≡ 66B4 暴 ~ 66B4 FE00</p> <p><b>FA07</b> 車 159.9 輻 K0-7870 ≡ 8F3B 輻 ~ 8F3B FE00</p> <p><b>FA08</b> 行 144.0 行 K0-7A21 ≡ 884C 行 ~ 884C FE00</p> <p><b>FA09</b> 阜 170.6 降 K0-7A22 ≡ 964D 降 ~ 964D FE00</p> <p><b>FA0A</b> 見 147.0 見 K0-7A66 ≡ 898B 見 ~ 898B FE00</p> <p><b>FA0B</b> 广 53.11 廓 K0-7C29 ≡ 5ED3 廓 ~ 5ED3 FE00</p> <p><b>Duplicate characters from Big 5</b></p> <p><b>FA0C</b> 儿 10.1 兀 兀 兀 GU-0FA0C HB2-C94A UTC-00915 ≡ 5140 兀 ~ 5140 FE00</p> <p><b>FA0D</b> 口 30.10 殼 殼 殼 GU-0FA0D HB2-DDFC UTC-00916 ≡ 55C0 殼 ~ 55C0 FE00</p> <p><b>The IBM 32 compatibility ideographs</b></p> <p><i>This section contains twelve characters that are CJK unified ideographs. Each CJK unified ideograph is annotated as such.</i></p> <p><b>FA0E</b> 又 29.11 雙 雙 GU-0FA0E UTC-00843 • a CJK unified ideograph</p>	<p><b>FA0F</b> 土 32.7 塔 塔 塔 GU-0FA0F J3-2F4B V0-3446</p> <p>• a CJK unified ideograph</p> <p><b>FA10</b> 土 32.10 塚 塚 J3-2F57 UTC-00917 ≡ 585A 塚 ~ 585A FE00</p> <p><b>FA11</b> 山 46.9 崎 崎 崎 GU-0FA11 J3-4F72 UTC-00845 • a CJK unified ideograph</p> <p><b>FA12</b> 日 72.8 晴 UTC-00918 ≡ 6674 晴 ~ 6674 FE00</p> <p><b>FA13</b> 木 75.9 梔 梔 梔 GU-0FA13 J4-2E79 UTC-00846 • a CJK unified ideograph</p> <p><b>FA14</b> 木 75.10 榉 榉 榉 GU-0FA14 J3-757A UTC-00847 • a CJK unified ideograph</p> <p><b>FA15</b> 彡 15.14 漉 漉 J3-775A UTC-00919 ≡ 51DE 漉 ~ 51DE FE00</p> <p><b>FA16</b> 犬 94.8 猪 猪 J3-776F UTC-00920 ≡ 732A 猪 ~ 732A FE00</p> <p><b>FA17</b> 皿 108.5 益 UTC-00921 ≡ 76CA 益 ~ 76CA FE00</p> <p><b>FA18</b> 示 113.1 礼 礼 GU-0FA18 UTC-00922 ≡ 793C 礼 ~ 793C FE00</p> <p><b>FA19</b> 示 113.5 神 神 J3-793C UTC-00923 ≡ 795E 神 ~ 795E FE00</p> <p><b>FA1A</b> 示 113.6 祥 祥 J3-793D UTC-00924 ≡ 7965 祥 ~ 7965 FE00</p> <p><b>FA1B</b> 示 113.9 福 福 J3-7941 UTC-00925 ≡ 798F 福 ~ 798F FE00</p>
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## FA1C

## CJK Compatibility Ideographs

## FA3F

<p><b>FA1C</b> 青 174.5 靖 UTC-00926 ≡ 9756 靖 ~ 9756 FE00</p> <p><b>FA1D</b> 米 119.8 精 UTC-00927 ≡ 7CBE 精 ~ 7CBE FE00</p> <p><b>FA1E</b> 羽 124.0 羽 UTC-00928 ≡ 7FBD 羽 ~ 7FBD FE00</p> <p><b>FA1F</b> 艸 140.13 藹 藹 藹 GU-0FA1F JA3-7B3A UTC-00848 • a CJK unified ideograph</p> <p><b>FA20</b> 艸 140.17 藷 藷 藷 GU-0FA20 J4-7738 UTC-00929 ≡ 8612 藷 ~ 8612 FE00</p> <p><b>FA21</b> 虫 142.5 蛀 蛀 蛀 GU-0FA21 J4-7745 V0-4279 蛀 UTC-00849 • a CJK unified ideograph</p> <p><b>FA22</b> 言 149.9 諸 諸 J3-7C2E UTC-00930 ≡ 8AF8 諸 ~ 8AF8 FE00</p> <p><b>FA23</b> 走 156.4 赳 赳 赳 GU-0FA23 JA-2728 UTC-00850 • a CJK unified ideograph</p> <p><b>FA24</b> 辵 162.4 返 返 返 GU-0FA24 J4-796E V0-454E 返 UTC-00851 • a CJK unified ideograph</p> <p><b>FA25</b> 辵 162.8 逸 UTC-00931 ≡ 9038 逸 ~ 9038 FE00</p> <p><b>FA26</b> 邑 163.9 都 都 J3-7C6A UTC-00932 ≡ 90FD 都 ~ 90FD FE00</p> <p><b>FA27</b> 金 167.7 銕 銕 GU-0FA27 UTC-00852 • a CJK unified ideograph</p>	<p><b>FA28</b> 金 167.8 鋅 鋅 鋅 GU-0FA28 TF-584C UTC-00853 • a CJK unified ideograph</p> <p><b>FA29</b> 阜 170.10 隄 隄 GU-0FA29 UTC-00854 • a CJK unified ideograph</p> <p><b>FA2A</b> 食 184.4 飯 UTC-00933 ≡ 98EF 飯 ~ 98EF FE00</p> <p><b>FA2B</b> 食 184.5 飼 UTC-00934 ≡ 98FC 飼 ~ 98FC FE00</p> <p><b>FA2C</b> 食 184.8 館 UTC-00935 ≡ 9928 館 ~ 9928 FE00</p> <p><b>FA2D</b> 鳥 196.10 鶴 UTC-00936 ≡ 9DB4 鶴 ~ 9DB4 FE00</p> <p><b>Korean compatibility ideographs</b></p> <p><b>FA2E</b> 邑 163.7 郎 K0-522B ≡ 90DE 郎 ~ 90DE FE00</p> <p><b>FA2F</b> 隶 171.8 隸 K0-6766 ≡ 96B7 隸 ~ 96B7 FE00</p> <p><b>JIS X 0213 compatibility ideographs</b></p> <p><b>FA30</b> 人 9.7 侮 J3-2E38 ≡ 4FAE 侮 ~ 4FAE FE00</p> <p><b>FA31</b> 人 9.12 僧 J3-2E49 ≡ 50E7 僧 ~ 50E7 FE00</p> <p><b>FA32</b> 儿 10.6 免 J3-2E50 ≡ 514D 免 ~ 514D FE00</p> <p><b>FA33</b> 力 19.7 勉 J3-2E63 ≡ 52C9 勉 ~ 52C9 FE00</p>	<p><b>FA34</b> 力 19.11 勤 J3-2E68 ≡ 52E4 勤 ~ 52E4 FE00</p> <p><b>FA35</b> 十 24.6 卑 J3-2E6E ≡ 5351 卑 ~ 5351 FE00</p> <p><b>FA36</b> 口 30.9 喝 J3-2F2C ≡ 559D 喝 ~ 559D FE00</p> <p><b>FA37</b> 口 30.11 嘆 J3-2F2F ≡ 5606 嘆 ~ 5606 FE00</p> <p><b>FA38</b> 口 30.13 器 J3-2F36 ≡ 5668 器 ~ 5668 FE00</p> <p><b>FA39</b> 土 32.9 塀 J3-2F5A ≡ 5840 塀 ~ 5840 FE00</p> <p><b>FA3A</b> 土 32.12 墨 J3-2F5E ≡ 58A8 墨 ~ 58A8 FE00</p> <p><b>FA3B</b> 尸 44.12 層 J3-4F61 ≡ 5C64 層 ~ 5C64 FE00</p> <p><b>FA3C</b> 巾 45.0 巾 J3-4F62 ≡ 5C6E 巾 ~ 5C6E FE00</p> <p><b>FA3D</b> 心 61.7 悔 J3-7450 ≡ 6094 悔 ~ 6094 FE00</p> <p><b>FA3E</b> 心 61.9 慨 J3-745C ≡ 6168 慨 ~ 6168 FE00</p> <p><b>FA3F</b> 心 61.12 憎 J3-745E ≡ 618E 憎 ~ 618E FE00</p>
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<p><b>FA40</b> 懲 心 61.15 J3-7461 ≡ 61F2 懲 ~ 61F2 FE00</p> <p><b>FA41</b> 敏 支 66.7 J3-7528 ≡ 654F 敏 ~ 654F FE00</p> <p><b>FA42</b> 既 无 71.5 J3-752B ≡ 65E2 既 ~ 65E2 FE00</p> <p><b>FA43</b> 暑 日 72.8 J3-7543 ≡ 6691 暑 ~ 6691 FE00</p> <p><b>FA44</b> 梅 木 75.7 J3-7565 ≡ 6885 梅 ~ 6885 FE00</p> <p><b>FA45</b> 海 水 85.7 J3-7669 ≡ 6D77 海 ~ 6D77 FE00</p> <p><b>FA46</b> 渚 水 85.8 J3-7677 ≡ 6E1A 渚 ~ 6E1A FE00</p> <p><b>FA47</b> 漢 水 85.11 J3-7725 ≡ 6F22 漢 ~ 6F22 FE00</p> <p><b>FA48</b> 煮 火 86.8 J3-7755 ≡ 716E 煮 ~ 716E FE00</p> <p><b>FA49</b> 𠂔 爪 87.0 J4-7029 ≡ 722B 𠂔 ~ 722B FE00</p> <p><b>FA4A</b> 琢 玉 96.8 J3-7825 ≡ 7422 琢 ~ 7422 FE00</p> <p><b>FA4B</b> 碑 石 112.8 J3-7927 ≡ 7891 碑 ~ 7891 FE00</p>	<p><b>FA4C</b> 社 示 113.3 J3-7933 ≡ 793E 社 ~ 793E FE00</p> <p><b>FA4D</b> 祉 示 113.4 J3-7934 ≡ 7949 祉 ~ 7949 FE00</p> <p><b>FA4E</b> 祈 示 113.4 J3-7937 ≡ 7948 祈 ~ 7948 FE00</p> <p><b>FA4F</b> 祐 示 113.5 J3-7938 ≡ 7950 祐 ~ 7950 FE00</p> <p><b>FA50</b> 祖 示 113.5 J3-7939 ≡ 7956 祖 ~ 7956 FE00</p> <p><b>FA51</b> 祝 示 113.5 J3-793B ≡ 795D 祝 ~ 795D FE00</p> <p><b>FA52</b> 禍 示 113.9 J3-793F ≡ 798D 禍 ~ 798D FE00</p> <p><b>FA53</b> 禎 示 113.9 J3-7940 ≡ 798E 禎 ~ 798E FE00</p> <p><b>FA54</b> 穀 禾 115.10 J3-794D ≡ 7A40 穀 ~ 7A40 FE00</p> <p><b>FA55</b> 突 穴 116.4 J3-7951 ≡ 7A81 突 ~ 7A81 FE00</p> <p><b>FA56</b> 節 竹 118.7 J3-7964 ≡ 7BC0 節 ~ 7BC0 FE00</p> <p><b>FA57</b> 練 糸 120.9 J3-7A2E ≡ 7DF4 練 ~ 7DF4 FE01</p>	<p><b>FA58</b> 縉 糸 120.10 J4-7450 ≡ 7E09 縉 ~ 7E09 FE00</p> <p><b>FA59</b> 繁 糸 120.11 J3-7A33 ≡ 7E41 繁 ~ 7E41 FE00</p> <p><b>FA5A</b> 署 网 122.8 J3-7A3A ≡ 7F72 署 ~ 7F72 FE00</p> <p><b>FA5B</b> 者 老 125.4 J3-7A44 ≡ 8005 者 ~ 8005 FE00</p> <p><b>FA5C</b> 臭 自 132.4 J3-7A58 ≡ 81ED 臭 ~ 81ED FE00</p> <p><b>FA5D</b> 𠂔 艸 140.0 J4-7574 ≡ 8279 𠂔 ~ 8279 FE00</p> <p><b>FA5E</b> 𠂔 艸 140.0 J4-7575 ≡ 8279 𠂔 ~ 8279 FE01</p> <p><b>FA5F</b> 著 艸 140.8 J3-7B27 ≡ 8457 著 ~ 8457 FE00</p> <p><b>FA60</b> 褐 衣 145.9 J3-7B6F ≡ 8910 褐 ~ 8910 FE00</p> <p><b>FA61</b> 視 見 147.4 J3-7B79 ≡ 8996 視 ~ 8996 FE00</p> <p><b>FA62</b> 謁 言 149.9 J3-7C2F ≡ 8B01 謁 ~ 8B01 FE00</p> <p><b>FA63</b> 謹 言 149.11 J3-7C30 ≡ 8B39 謹 ~ 8B39 FE00</p>
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<p><b>FA64</b> 貝 154.7 賓 J3-7C38 ≡ 8CD3 賓 ~ 8CD3 FE00</p> <p><b>FA65</b> 貝 154.12 贈 J3-7C3D ≡ 8D08 贈 ~ 8D08 FE00</p> <p><b>FA66</b> 辵 162.0 𨔵 J4-7969 ≡ 8FB6 𨔵 ~ 8FB6 FE00</p> <p><b>FA67</b> 辵 162.8 逸 J3-7C59 ≡ 9038 逸 ~ 9038 FE01</p> <p><b>FA68</b> 隹 172.11 難 J3-7D63 ≡ 96E3 難 ~ 96E3 FE00</p> <p><b>FA69</b> 音 180.11 響 J3-7D76 ≡ 97FF 響 ~ 97FF FE00</p> <p><b>FA6A</b> 頁 181.7 頻 J3-7D7B ≡ 983B 頻 ~ 983B FE00</p> <p><b>ARIB compatibility ideographs</b></p> <p><b>FA6B</b> 心 61.7 惇 JARIB-7547 ≡ 6075 惇 ~ 6075 FE00</p> <p><b>FA6C</b> 火 86.10 熙 JARIB-7563 ≡ 242EE 熙 ~ 242EE FE00</p> <p><b>FA6D</b> 口 30.13 𠵼 JARIB-762B ≡ 8218 𠵼 ~ 8218 FE00</p> <p><b>DPRK compatibility ideographs</b></p> <p><b>FA70</b> 一 1.7 並 KP1-341D ≡ 4E26 並 ~ 4E26 FE00</p> <p><b>FA71</b> 冫 15.5 況 KP1-347E ≡ 51B5 況 ~ 51B5 FE00</p>	<p><b>FA72</b> 入 11.4 全 KP1-34D0 ≡ 5168 全 ~ 5168 FE00</p> <p><b>FA73</b> 人 9.6 𠂔 KP1-35DE ≡ 4F80 𠂔 ~ 4F80 FE00</p> <p><b>FA74</b> 儿 10.4 充 KP1-3714 ≡ 5145 充 ~ 5145 FE00</p> <p><b>FA75</b> 八 12.14 冀 KP1-3740 ≡ 5180 冀 ~ 5180 FE00</p> <p><b>FA76</b> 力 19.7 勇 KP1-383E ≡ 52C7 勇 ~ 52C7 FE00</p> <p><b>FA77</b> 勹 20.1 勺 KP1-3862 ≡ 52FA 勺 ~ 52FA FE00</p> <p><b>FA78</b> 口 30.9 喝 KP1-39E5 ≡ 559D 喝 ~ 559D FE01</p> <p><b>FA79</b> 口 30.8 啣 KP1-39EF ≡ 5555 啣 ~ 5555 FE00</p> <p><b>FA7A</b> 口 30.9 喙 KP1-3A42 ≡ 5599 喙 ~ 5599 FE00</p> <p><b>FA7B</b> 口 30.10 𠵼 KP1-3A48 ≡ 55E2 𠵼 ~ 55E2 FE00</p> <p><b>FA7C</b> 土 32.10 塚 KP1-3BEE ≡ 585A 塚 ~ 585A FE01</p> <p><b>FA7D</b> 土 32.12 墳 KP1-3C51 ≡ 58B3 墳 ~ 58B3 FE00</p>	<p><b>FA7E</b> 大 37.5 奄 KP1-3CAF ≡ 5944 奄 ~ 5944 FE00</p> <p><b>FA7F</b> 大 37.6 奔 KP1-3CB2 ≡ 5954 奔 ~ 5954 FE00</p> <p><b>FA80</b> 女 38.8 婢 KP1-3D45 ≡ 5A62 婢 ~ 5A62 FE00</p> <p><b>FA81</b> 女 38.14 嫵 KP1-3DFC ≡ 5B28 嫵 ~ 5B28 FE00</p> <p><b>FA82</b> 广 53.11 廠 KP1-414E ≡ 5ED2 廠 ~ 5ED2 FE00</p> <p><b>FA83</b> 广 53.12 廩 KP1-416B ≡ 5ED9 廩 ~ 5ED9 FE00</p> <p><b>FA84</b> 彡 59.8 彩 KP1-41FB ≡ 5F69 彩 ~ 5F69 FE00</p> <p><b>FA85</b> 彳 60.10 徯 KP1-4244 ≡ 5FAD 徯 ~ 5FAD FE00</p> <p><b>FA86</b> 心 61.8 惘 KP1-4348 ≡ 60D8 惘 ~ 60D8 FE00</p> <p><b>FA87</b> 心 61.10 慎 KP1-437E ≡ 614E 慎 ~ 614E FE00</p> <p><b>FA88</b> 心 61.9 愈 KP1-4399 ≡ 6108 愈 ~ 6108 FE00</p> <p><b>FA89</b> 心 61.12 憎 KP1-43FF ≡ 618E 憎 ~ 618E FE01</p>
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## FA8A

## CJK Compatibility Ideographs

## FAAD

<p><b>FA8A</b> 心 61.11 傲 KP1-4410 ≡ 6160 傲 ~ 6160 FE00</p>	<p><b>FA96</b> 攴 79.7 殺 KP1-4FA9 ≡ 6BBA 殺 ~ 6BBA FE01</p>	<p><b>FAA2</b> 瓦 98.9 甃 KP1-5A5D ≡ 7506 甃 ~ 7506 FE00</p>
<p><b>FA8B</b> 心 61.15 懲 KP1-4486 ≡ 61F2 懲 ~ 61F2 FE01</p>	<p><b>FA97</b> 水 85.6 流 KP1-5128 ≡ 6D41 流 ~ 6D41 FE01</p>	<p><b>FAA3</b> 田 102.3 画 KP1-5ABB ≡ 753B 画 ~ 753B FE00</p>
<p><b>FA8C</b> 戈 62.13 戴 KP1-4505 ≡ 6234 戴 ~ 6234 FE00</p>	<p><b>FA98</b> 水 85.10 淫 KP1-5281 ≡ 6EDB 淫 ~ 6EDB FE00</p>	<p><b>FAA4</b> 疒 104.10 瘰 KP1-5BF5 ≡ 761D 瘰 ~ 761D FE00</p>
<p><b>FA8D</b> 手 64.9 揄 KP1-469B ≡ 63C4 揄 ~ 63C4 FE00</p>	<p><b>FA99</b> 水 85.9 滋 KP1-52B4 ≡ 6ECB 滋 ~ 6ECB FE00</p>	<p><b>FAA5</b> 疒 104.9 瘟 KP1-5BF9 ≡ 761F 瘟 ~ 761F FE00</p>
<p><b>FA8E</b> 手 64.10 搜 KP1-46C4 ≡ 641C 搜 ~ 641C FE00</p>	<p><b>FA9A</b> 水 85.11 漠 KP1-5336 ≡ 6F22 漠 ~ 6F22 FE01</p>	<p><b>FAA6</b> 皿 108.5 益 KP1-5D48 ≡ 76CA 益 ~ 76CA FE01</p>
<p><b>FA8F</b> 手 64.9 擗 KP1-46F9 ≡ 6452 擗 ~ 6452 FE00</p>	<p><b>FA9B</b> 水 85.16 潯 KP1-53FA ≡ 701E 潯 ~ 701E FE00</p>	<p><b>FAA7</b> 皿 108.6 盛 KP1-5D5C ≡ 76DB 盛 ~ 76DB FE00</p>
<p><b>FA90</b> 攴 66.7 敖 KP1-480E ≡ 6556 敖 ~ 6556 FE00</p>	<p><b>FA9C</b> 火 86.8 煮 KP1-5559 ≡ 716E 煮 ~ 716E FE01</p>	<p><b>FAA8</b> 目 109.3 直 KP1-5D91 ≡ 76F4 直 ~ 76F4 FE00</p>
<p><b>FA91</b> 日 72.8 晴 KP1-4994 ≡ 6674 晴 ~ 6674 FE01</p>	<p><b>FA9D</b> 目 109.12 瞧 KP1-561F ≡ 77A7 瞧 ~ 77A7 FE00</p>	<p><b>FAA9</b> 目 109.7 睟 KP1-5DF3 ≡ 774A 睟 ~ 774A FE00</p>
<p><b>FA92</b> 月 74.7 朗 KP1-4A42 ≡ 6717 朗 ~ 6717 FE01</p>	<p><b>FA9E</b> 爪 87.14 爵 KP1-5678 ≡ 7235 爵 ~ 7235 FE00</p>	<p><b>FAAA</b> 目 109.7 着 KP1-5E08 ≡ 7740 着 ~ 7740 FE00</p>
<p><b>FA93</b> 月 74.7 望 KP1-4A4B ≡ 671B 望 ~ 671B FE00</p>	<p><b>FA9F</b> 犬 94.2 犯 KP1-5786 ≡ 72AF 犯 ~ 72AF FE00</p>	<p><b>FAAB</b> 石 112.10 磧 KP1-6083 ≡ 78CC 磧 ~ 78CC FE00</p>
<p><b>FA94</b> 木 75.3 杖 KP1-4ABD ≡ 6756 杖 ~ 6756 FE00</p>	<p><b>FAA0</b> 犬 94.8 猪 KP1-57FE ≡ 732A 猪 ~ 732A FE01</p>	<p><b>FAAC</b> 穴 116.10 窰 KP1-6330 ≡ 7AB1 窰 ~ 7AB1 FE00</p>
<p><b>FA95</b> 歹 78.0 𠂔 KP1-4F27 ≡ 6B79 𠂔 ~ 6B79 FE00</p>	<p><b>FAA1</b> 玉 96.10 瑱 KP1-597A ≡ 7471 瑱 ~ 7471 FE00</p>	<p><b>FAAD</b> 竹 118.7 節 KP1-6435 ≡ 7BC0 節 ~ 7BC0 FE01</p>

<b>FAAE</b> 米 119.3 <b>类</b> KP1-659F ≡ 7C7B 类 ~ 7C7B FE00	<b>FABA</b> 言 149.9 <b>諸</b> KP1-769E ≡ 8AF8 諸 ~ 8AF8 FE01	<b>FAC6</b> 阜 170.9 <b>階</b> KP1-8340 ≡ 967C 階 ~ 967C FE00
<b>FAAF</b> 糸 120.7 <b>條</b> KP1-66BA ≡ 7D5B 條 ~ 7D5B FE00	<b>FABB</b> 言 149.8 <b>請</b> KP1-76A4 ≡ 8ACB 請 ~ 8ACB FE00	<b>FAC7</b> 隹 172.11 <b>難</b> KP1-8404 ≡ 96E3 難 ~ 96E3 FE01
<b>FAB0</b> 糸 120.9 <b>練</b> KP1-671B ≡ 7DF4 練 ~ 7DF4 FE02	<b>FABC</b> 言 149.9 <b>謁</b> KP1-76B3 ≡ 8B01 謁 ~ 8B01 FE01	<b>FAC8</b> 青 174.5 立 117.8 <b>靖</b> KP1-84E4 ≡ 9756 靖 ~ 9756 FE01
<b>FAB1</b> 缶 121.6 <b>餅</b> KP1-6873 ≡ 7F3E 餅 ~ 7F3E FE00	<b>FABD</b> 言 149.9 <b>諾</b> KP1-76C2 ≡ 8AFE 諾 ~ 8AFE FE01	<b>FAC9</b> 韋 178.11 <b>輔</b> KP1-862D ≡ 97DB 輔 ~ 97DB FE00
<b>FAB2</b> 老 125.4 <b>者</b> KP1-69B1 ≡ 8005 者 ~ 8005 FE01	<b>FABE</b> 言 149.9 <b>諭</b> KP1-76F1 ≡ 8AED 諭 ~ 8AED FE00	<b>FACA</b> 音 180.11 <b>響</b> KP1-866A ≡ 97FF 響 ~ 97FF FE01
<b>FAB3</b> 艸 140.6 <b>荒</b> KP1-6DBB ≡ 8352 荒 ~ 8352 FE00	<b>FABF</b> 言 149.11 <b>謹</b> KP1-76FD ≡ 8B39 謹 ~ 8B39 FE01	<b>FACB</b> 頁 181.4 <b>頤</b> KP1-869A ≡ 980B 頤 ~ 980B FE00
<b>FAB4</b> 艸 140.8 <b>華</b> KP1-6E6C ≡ 83EF 華 ~ 83EF FE00	<b>FAC0</b> 言 149.16 <b>變</b> KP1-77CB ≡ 8B8A 變 ~ 8B8A FE00	<b>FACC</b> 頁 181.7 <b>頻</b> KP1-8705 ≡ 983B 頻 ~ 983B FE01
<b>FAB5</b> 虫 142.10 <b>蜃</b> KP1-7250 ≡ 8779 蜃 ~ 8779 FE00	<b>FAC1</b> 貝 154.12 <b>贈</b> KP1-7976 ≡ 8D08 贈 ~ 8D08 FE01	<b>FACD</b> 彡 190.10 <b>鬢</b> KP1-8BAB ≡ 9B12 鬢 ~ 9B12 FE00
<b>FAB6</b> 衣 145.11 <b>襠</b> KP1-7451 ≡ 8941 襠 ~ 8941 FE00	<b>FAC2</b> 車 159.9 <b>輪</b> KP1-7CAE ≡ 8F38 輪 ~ 8F38 FE00	<b>FACE</b> 龜 213.0 <b>龜</b> KP1-927F ≡ 9F9C 龜 ~ 9F9C FE02
<b>FAB7</b> 西 146.12 <b>覆</b> KP1-74C8 ≡ 8986 覆 ~ 8986 FE00	<b>FAC3</b> 辵 162.12 <b>遲</b> KP1-7DF1 ≡ 9072 遲 ~ 9072 FE00	<b>FACF</b> 心 61.12 <b>慙</b> KP1-441C ≡ 2284A 慙 ~ 2284A FE00
<b>FAB8</b> 示 113.7 <b>視</b> KP1-74D4 ≡ 8996 視 ~ 8996 FE01	<b>FAC4</b> 酉 164.10 <b>醜</b> KP1-7F3E ≡ 9199 醜 ~ 9199 FE00	<b>FAD0</b> 心 61.12 <b>惛</b> KP1-443E ≡ 22844 惛 ~ 22844 FE00
<b>FAB9</b> 言 149.8 <b>調</b> KP1-769A ≡ 8ABF 調 ~ 8ABF FE00	<b>FAC5</b> 金 167.6 <b>釧</b> KP1-80CE ≡ 9276 釧 ~ 9276 FE00	<b>FAD1</b> 木 75.4 <b>杢</b> KP1-4B26 ≡ 233D5 杢 ~ 233D5 FE00

<b>FAD2</b> 木 75.9	<b>櫨</b> KP1-4CE2 ≡ 3B9D 櫨 ~ 3B9D FE00
<b>FAD3</b> 目 109.4	<b>𥅵</b> KP1-5DF6 ≡ 4018 𥅵 ~ 4018 FE00
<b>FAD4</b> 目 109.7	<b>𥅶</b> KPU-0FAD4 • mapping change removed original source → 2F949 𥅶 cjk compatibility ideograph- 2F949 ≡ 4039 𥅶 ~ 4039 FE00
<b>FAD5</b> 目 109.10	<b>𥅷</b> KP1-5EBB ≡ 25249 𥅷 ~ 25249 FE00
<b>FAD6</b> 竹 118.12	<b>籊</b> KP1-654F ≡ 25CD0 籊 ~ 25CD0 FE00
<b>FAD7</b> 走 156.6	<b>𨇗</b> KP1-7A0A ≡ 27ED3 𨇗 ~ 27ED3 FE00
<b>FAD8</b> 鼻 209.9	<b>𪔐</b> KP1-91E5 ≡ 9F43 𪔐 ~ 9F43 FE00
<b>FAD9</b> 龍 212.2	<b>𪔑</b> KP1-9273 ≡ 9F8E 𪔑 ~ 9F8E FE00

	FB5	FB6	FB7	FB8	FB9	FBA	FBB	FBC	FBD	FBE	FBF	FC0	FC1	FC2	FC3
0	أ FB50	ز FB60	ق FB70	ح FB80	ك FB90	ط FBA0	ئ FBB0	ط FBC0		و FBE0	ئو FBF0	نج FC00	تي FC10	ص FC20	فم FC30
1	أ FB51	ذ FB61	قه FB71	چ FB81	ك FB91	ط FBA1	ئ FBB1	ط FBC1		و FBE1	ئو FBF1	نح FC01	نث FC11	صم FC21	فني FC31
2	ب FB52	ت FB62	ج FB72	د FB82	گ FB92	ط FBA2	ـ FBB2	ـ FBC2		و FBE2	ئو FBF2	نم FC02	نثم FC12	صمخ FC22	فني FC32
3	ب FB53	ت FB63	ج FB73	د FB83	گ FB93	ط FBA3	ـ FBB3		لث FBD3	و FBE3	ئو FBF3	نئ FC03	نثي FC13	صمخ FC23	فني FC33
4	ب FB54	ت FB64	ج FB74	د FB84	گ FB94	ه FBA4	ـ FBB4		لث FBD4	و FBE4	ئو FBF4	نئ FC04	نثي FC14	صمخ FC24	فني FC34
5	ب FB55	ت FB65	ج FB75	د FB85	گ FB95	ه FBA5	ـ FBB5		لث FBD5	و FBE5	ئو FBF5	نئ FC05	نثي FC15	صمخ FC25	فني FC35
6	ب FB56	ت FB66	ج FB76	د FB86	گ FB96	ه FBA6	ـ FBB6		لث FBD6	و FBE6	ئو FBF6	نئ FC06	نثي FC16	صمخ FC26	فني FC36
7	ب FB57	ت FB67	ج FB77	د FB87	گ FB97	ه FBA7	ـ FBB7		لث FBD7	و FBE7	ئو FBF7	نئ FC07	نثي FC17	صمخ FC27	فني FC37
8	ب FB58	ت FB68	ج FB78	د FB88	گ FB98	ه FBA8	ـ FBB8		لث FBD8	و FBE8	ئو FBF8	نئ FC08	نثي FC18	صمخ FC28	فني FC38
9	ب FB59	ت FB69	ج FB79	د FB89	گ FB99	ه FBA9	ـ FBB9		لث FBD9	و FBE9	ئو FBF9	نئ FC09	نثي FC19	صمخ FC29	فني FC39
A	ب FB5A	ت FB6A	ج FB7A	د FB8A	گ FB9A	ه FBAA	ـ FBBA		لث FBD A	و FBEA	ئو FBFA	نئ FC0A	نثي FC1A	صمخ FC2A	فني FC3A
B	ب FB5B	ت FB6B	ج FB7B	د FB8B	گ FB9B	ه FBAB	ـ FBBB		لث FBD B	و FBE B	ئو FBFB	نئ FC0B	نثي FC1B	صمخ FC2B	فني FC3B
C	ب FB5C	ت FB6C	ج FB7C	د FB8C	گ FB9C	ه FBAC	ـ FBBC		لث FBD C	و FBE C	ئو FBFC	نئ FC0C	نثي FC1C	صمخ FC2C	فني FC3C
D	ب FB5D	ت FB6D	ج FB7D	د FB8D	گ FB9D	ه FBAD	ـ FBB D		لث FBD D	و FBE D	ئو FBFD	نئ FC0D	نثي FC1D	صمخ FC2D	فني FC3D
E	ب FB5E	ت FB6E	ج FB7E	د FB8E	گ FB9E	ه FBAE	ـ FBBE		لث FBD E	و FBE E	ئو FBFE	نئ FC0E	نثي FC1E	صمخ FC2E	فني FC3E
F	ب FB5F	ت FB6F	ج FB7F	د FB8F	گ FB9F	ه FBAF	ـ FBBF		لث FBD F	و FBE F	ئو FBFF	نئ FC0F	نثي FC1F	صمخ FC2F	فني FC3F

	FC4	FC5	FC6	FC7	FC8	FC9	FCA	FCB	FCC	FCD	FCE	FCF	FD0	FD1
0	لح FC40	ني FC50	ء FC60	تر FC70	كلا FC80	ى FC90	به FCA0	سدر FCB0	فقه FCC0	نح FCD0	مء FCE0	مء FCF0	حي FD00	ضر FD10
1	لخ FC41	هح FC51	ئ FC61	تز FC71	كل FC81	ير FC91	تج FCA1	لح FCB1	فه FCC1	مء FCD1	مء FCE1	مء FCF1	جى FD01	طى FD11
2	لم FC42	هم FC52	ء FC62	تم FC72	كم FC82	يز FC92	تج FCA2	لح FCB2	فقه FCC2	نح FCD2	مء FCE2	مء FCF2	جى FD02	طى FD12
3	لى FC43	هى FC53	ئ FC63	تن FC73	كى FC83	مء FC93	تج FCA3	لح FCB3	فقه FCC3	نح FCD3	مء FCE3	مء FCF3	نخى FD03	مى FD13
4	لي FC44	هي FC54	ئر FC64	تى FC74	كي FC84	ين FC94	تج FCA4	لح FCB4	فقه FCC4	نح FCD4	مء FCE4	مء FCF4	نخى FD04	مى FD14
5	مخ FC45	يخ FC55	ئر FC65	تى FC75	لم FC85	يى FC95	تج FCA5	لح FCB5	فقه FCC5	نح FCD5	مء FCE5	مء FCF5	صى FD05	غى FD15
6	مح FC46	يخ FC56	ئم FC66	ئر FC76	لى FC86	يى FC96	تج FCA6	لح FCB6	فقه FCC6	نح FCD6	مء FCE6	مء FCF6	صى FD06	غى FD16
7	مخ FC47	يخ FC57	ئن FC67	ئر FC77	لى FC87	نح FC97	تج FCA7	لح FCB7	فقه FCC7	نح FCD7	مء FCE7	مء FCF7	ضى FD07	سى FD17
8	م FC48	يم FC58	ئى FC68	ئم FC78	ما FC88	نح FC98	تج FCA8	لح FCB8	فقه FCC8	نح FCD8	مء FCE8	مء FCF8	ضى FD08	سى FD18
9	مى FC49	يى FC59	ئى FC69	ئم FC79	مس FC89	نح FC99	تج FCA9	لح FCB9	فقه FCC9	نح FCD9	مء FCE9	مء FCF9	شخ FD09	شى FD19
A	مى FC4A	يى FC5A	بر FC6A	شى FC7A	نر FC8A	ئء FC9A	تج FCAA	لح FCBA	فقه FCCA	نح FCDA	مء FCEA	مء FCFA	شخ FD0A	شى FD1A
B	نخ FC4B	ذ FC5B	بز FC6B	شى FC7B	نر FC8B	نء FC9B	تج FCAB	لح FCBB	فقه FCCB	نح FCDB	مء FCEB	مء FCFB	شخ FD0B	مى FD1B
C	نخ FC4C	ر FC5C	بم FC6C	فى FC7C	نم FC8C	نح FC9C	تج FCAC	لح FCBC	فقه FCCC	نح FCDC	مء FCEC	مء FCFC	شم FD0C	مى FD1C
D	نخ FC4D	ى FC5D	بن FC6D	فى FC7D	نن FC8D	نح FC9D	تج FCAD	لح FCBD	فقه FCCD	نح FCDD	مء FCEd	مء FCFD	شر FD0D	مى FD1D
E	نم FC4E	ئى FC5E	بى FC6E	قى FC7E	نخى FC8E	نح FC9E	تج FCAE	لح FCBE	فقه FCEE	نح FCDE	مء FCEE	مء FCFE	سر FD0E	مى FD1E
F	نى FC4F	ئى FC5F	بى FC6F	قى FC7F	نخى FC8F	نء FC9F	تج FCAF	لح FCBF	فقه FCCF	نح FCDF	مء FCEF	مء FCFF	صر FD0F	مى FD1F

	FD2	FD3	FD4	FD5	FD6	FD7	FD8	FD9	FDA	FDB	FDC	FDD	FDE	FDF
0	نخي FD20	ش FD30	الله FD40	تته FD50	ه FD60	ننه FD70	لم FD80		تخي FDA0	مي FDB0	نخي FDC0	FDD0	FDE0	صله FDF0
1	هي FD21	م FD31	الله FD41	ننه FD51	نه FD61	لم FD71	لي FD81		تخي FDA1	مي FDB1	نخي FDC1	FDD1	FDE1	قله FDF1
2	هي FD22	ش FD32	الله FD42	تته FD52	ه FD62	ننه FD72	لم FD82	ننه FD92	تخي FDA2	تخي FDB2	نخي FDC2	FDD2	FDE2	الله FDF2
3	ضي FD23	م FD33	الله FD43	تته FD53	ه FD63	ننه FD73	لم FD83	ننه FD93	تخي FDA3	نخي FDB3	نخي FDC3	FDD3	FDE3	أكبر FDF3
4	ضي FD24	ننه FD34	الله FD44	تته FD54	ننه FD64	ننه FD74	ننه FD84	ننه FD94	تخي FDA4	ننه FDB4	نخي FDC4	FDD4	FDE4	محمد FDF4
5	ننه FD25	م FD35	الله FD45	تته FD55	ننه FD65	ننه FD75	ننه FD85	ننه FD95	نخي FDA5	ننه FDB5	نخي FDC5	FDD5	FDE5	صلعم FDF5
6	شم FD26	ننه FD36	الله FD46	تته FD56	ننه FD66	ننه FD76	ننه FD86	نخي FD96	نخي FDA6	مي FDB6	نخي FDC6	FDD6	FDE6	رسول FDF6
7	ننه FD27	ننه FD37	الله FD47	تته FD57	ننه FD67	ننه FD77	ننه FD87	ننه FD97	نخي FDA7	نخي FDB7	نخي FDC7	FDD7	FDE7	عليه FDF7
8	شم FD28	ننه FD38	الله FD48	ننه FD58	ننه FD68	ننه FD78	ننه FD88	ننه FD98	نخي FDA8	ننه FDB8		FDD8	FDE8	وسلم FDF8
9	شر FD29	ننه FD39	الله FD49	ننه FD59	ننه FD69	ننه FD79	ننه FD89	ننه FD99	نخي FDA9	ننه FDB9		FDD9	FDE9	صلي FDF9
A	سر FD2A	ننه FD3A	الله FD4A	ننه FD5A	ننه FD6A	ننه FD7A	ننه FD8A	ننه FD9A	نخي FDAA	ننه FDBA		FDDA	FDEA	صل الله FDFa
B	صر FD2B	ننه FD3B	الله FD4B	ننه FD5B	ننه FD6B	ننه FD7B	ننه FD8B	ننه FD9B	نخي FDAB	ننه FDBB		FDDB	FDEB	جل الله FDFB
C	ضر FD2C	ننه FD3C	الله FD4C	ننه FD5C	ننه FD6C	ننه FD7C	ننه FD8C	ننه FD9C	نخي FDAC	ننه FDBC		FDDC	FDEC	ريال FDFC
D	ننه FD2D	ننه FD3D	الله FD4D	ننه FD5D	ننه FD6D	ننه FD7D	ننه FD8D	ننه FD9D	نخي FDAD	ننه FDBD		FDDD	FDED	الله FDFD
E	ننه FD2E	ننه FD3E	الله FD4E	ننه FD5E	ننه FD6E	ننه FD7E	ننه FD8E	ننه FD9E	نخي FDAE	ننه FDBE		FDDE	FDEE	الله FDFE
F	ننه FD2F	ننه FD3F	الله FD4F	ننه FD5F	ننه FD6F	ننه FD7F	ننه FD8F	ننه FD9F	نخي FDAF	ننه FDBF	الله FDCF	FDDF	FDEF	الله FDFf

*Preferred characters are found in the Arabic block 0600-06FF. This block also contains 32 noncharacters in the range FDD0-FDEF.*

**Glyphs for contextual forms of letters for Persian, Urdu, Sindhi, etc.**

FB50	ا	ARABIC LETTER ALEF WASLA ISOLATED FORM ≈ <isolated> 0671 ا
FB51	آ	ARABIC LETTER ALEF WASLA FINAL FORM ≈ <final> 0671 آ
FB52	ب	ARABIC LETTER BEEH ISOLATED FORM ≈ <isolated> 067B ب
FB53	ب	ARABIC LETTER BEEH FINAL FORM ≈ <final> 067B ب
FB54	ب	ARABIC LETTER BEEH INITIAL FORM ≈ <initial> 067B ب
FB55	ب	ARABIC LETTER BEEH MEDIAL FORM ≈ <medial> 067B ب
FB56	پ	ARABIC LETTER PEH ISOLATED FORM ≈ <isolated> 067E پ
FB57	پ	ARABIC LETTER PEH FINAL FORM ≈ <final> 067E پ
FB58	پ	ARABIC LETTER PEH INITIAL FORM ≈ <initial> 067E پ
FB59	پ	ARABIC LETTER PEH MEDIAL FORM ≈ <medial> 067E پ
FB5A	ب	ARABIC LETTER BEHEH ISOLATED FORM ≈ <isolated> 0680 ب
FB5B	ب	ARABIC LETTER BEHEH FINAL FORM ≈ <final> 0680 ب
FB5C	ب	ARABIC LETTER BEHEH INITIAL FORM ≈ <initial> 0680 ب
FB5D	ب	ARABIC LETTER BEHEH MEDIAL FORM ≈ <medial> 0680 ب
FB5E	ت	ARABIC LETTER TTEHEH ISOLATED FORM ≈ <isolated> 067A ت
FB5F	ت	ARABIC LETTER TTEHEH FINAL FORM ≈ <final> 067A ت
FB60	ت	ARABIC LETTER TTEHEH INITIAL FORM ≈ <initial> 067A ت
FB61	ت	ARABIC LETTER TTEHEH MEDIAL FORM ≈ <medial> 067A ت
FB62	ت	ARABIC LETTER TEHEH ISOLATED FORM ≈ <isolated> 067F ت
FB63	ت	ARABIC LETTER TEHEH FINAL FORM ≈ <final> 067F ت
FB64	ت	ARABIC LETTER TEHEH INITIAL FORM ≈ <initial> 067F ت
FB65	ت	ARABIC LETTER TEHEH MEDIAL FORM ≈ <medial> 067F ت
FB66	ت	ARABIC LETTER TTEH ISOLATED FORM ≈ <isolated> 0679 ت
FB67	ت	ARABIC LETTER TTEH FINAL FORM ≈ <final> 0679 ت
FB68	ت	ARABIC LETTER TTEH INITIAL FORM ≈ <initial> 0679 ت
FB69	ت	ARABIC LETTER TTEH MEDIAL FORM ≈ <medial> 0679 ت
FB6A	ف	ARABIC LETTER VEH ISOLATED FORM ≈ <isolated> 06A4 ف
FB6B	ف	ARABIC LETTER VEH FINAL FORM ≈ <final> 06A4 ف
FB6C	ف	ARABIC LETTER VEH INITIAL FORM ≈ <initial> 06A4 ف
FB6D	ف	ARABIC LETTER VEH MEDIAL FORM ≈ <medial> 06A4 ف
FB6E	ق	ARABIC LETTER PEHEH ISOLATED FORM ≈ <isolated> 06A6 ق
FB6F	ق	ARABIC LETTER PEHEH FINAL FORM ≈ <final> 06A6 ق
FB70	ق	ARABIC LETTER PEHEH INITIAL FORM ≈ <initial> 06A6 ق
FB71	ق	ARABIC LETTER PEHEH MEDIAL FORM ≈ <medial> 06A6 ق
FB72	ج	ARABIC LETTER DYEH ISOLATED FORM ≈ <isolated> 0684 ج
FB73	ج	ARABIC LETTER DYEH FINAL FORM ≈ <final> 0684 ج
FB74	ج	ARABIC LETTER DYEH INITIAL FORM ≈ <initial> 0684 ج
FB75	ج	ARABIC LETTER DYEH MEDIAL FORM ≈ <medial> 0684 ج
FB76	ج	ARABIC LETTER NYEH ISOLATED FORM ≈ <isolated> 0683 ج
FB77	ج	ARABIC LETTER NYEH FINAL FORM ≈ <final> 0683 ج
FB78	ج	ARABIC LETTER NYEH INITIAL FORM ≈ <initial> 0683 ج
FB79	ج	ARABIC LETTER NYEH MEDIAL FORM ≈ <medial> 0683 ج
FB7A	ج	ARABIC LETTER TCHEH ISOLATED FORM ≈ <isolated> 0686 ج
FB7B	ج	ARABIC LETTER TCHEH FINAL FORM ≈ <final> 0686 ج
FB7C	ج	ARABIC LETTER TCHEH INITIAL FORM ≈ <initial> 0686 ج
FB7D	ج	ARABIC LETTER TCHEH MEDIAL FORM ≈ <medial> 0686 ج
FB7E	ج	ARABIC LETTER TCHEHEH ISOLATED FORM ≈ <isolated> 0687 ج
FB7F	ج	ARABIC LETTER TCHEHEH FINAL FORM ≈ <final> 0687 ج
FB80	ج	ARABIC LETTER TCHEHEH INITIAL FORM ≈ <initial> 0687 ج
FB81	ج	ARABIC LETTER TCHEHEH MEDIAL FORM ≈ <medial> 0687 ج
FB82	د	ARABIC LETTER DDAHAL ISOLATED FORM ≈ <isolated> 068D د
FB83	د	ARABIC LETTER DDAHAL FINAL FORM ≈ <final> 068D د
FB84	د	ARABIC LETTER DAHAL ISOLATED FORM ≈ <isolated> 068C د
FB85	د	ARABIC LETTER DAHAL FINAL FORM ≈ <final> 068C د
FB86	ذ	ARABIC LETTER DUL ISOLATED FORM ≈ <isolated> 068E ذ
FB87	ذ	ARABIC LETTER DUL FINAL FORM ≈ <final> 068E ذ
FB88	ذ	ARABIC LETTER DDAL ISOLATED FORM ≈ <isolated> 0688 ذ
FB89	ذ	ARABIC LETTER DDAL FINAL FORM ≈ <final> 0688 ذ
FB8A	ژ	ARABIC LETTER JEH ISOLATED FORM ≈ <isolated> 0698 ژ

FB8B	ﻝ	ARABIC LETTER JEH FINAL FORM ≈ <final> 0698 ﻝ
FB8C	ﺀ	ARABIC LETTER RREH ISOLATED FORM ≈ <isolated> 0691 ﺀ
FB8D	ﻝ	ARABIC LETTER RREH FINAL FORM ≈ <final> 0691 ﻝ
FB8E	ﻙ	ARABIC LETTER KEHEH ISOLATED FORM ≈ <isolated> 06A9 ﻙ
FB8F	ﻙ	ARABIC LETTER KEHEH FINAL FORM ≈ <final> 06A9 ﻙ
FB90	ﻙ	ARABIC LETTER KEHEH INITIAL FORM ≈ <initial> 06A9 ﻙ
FB91	ﻙ	ARABIC LETTER KEHEH MEDIAL FORM ≈ <medial> 06A9 ﻙ
FB92	ﻎ	ARABIC LETTER GAF ISOLATED FORM ≈ <isolated> 06AF ﻎ
FB93	ﻎ	ARABIC LETTER GAF FINAL FORM ≈ <final> 06AF ﻎ
FB94	ﻎ	ARABIC LETTER GAF INITIAL FORM ≈ <initial> 06AF ﻎ
FB95	ﻎ	ARABIC LETTER GAF MEDIAL FORM ≈ <medial> 06AF ﻎ
FB96	ﻎ	ARABIC LETTER GUEH ISOLATED FORM ≈ <isolated> 06B3 ﻎ
FB97	ﻎ	ARABIC LETTER GUEH FINAL FORM ≈ <final> 06B3 ﻎ
FB98	ﻎ	ARABIC LETTER GUEH INITIAL FORM ≈ <initial> 06B3 ﻎ
FB99	ﻎ	ARABIC LETTER GUEH MEDIAL FORM ≈ <medial> 06B3 ﻎ
FB9A	ﻎ	ARABIC LETTER NGOEH ISOLATED FORM ≈ <isolated> 06B1 ﻎ
FB9B	ﻎ	ARABIC LETTER NGOEH FINAL FORM ≈ <final> 06B1 ﻎ
FB9C	ﻎ	ARABIC LETTER NGOEH INITIAL FORM ≈ <initial> 06B1 ﻎ
FB9D	ﻎ	ARABIC LETTER NGOEH MEDIAL FORM ≈ <medial> 06B1 ﻎ
FB9E	ﻥ	ARABIC LETTER NOON GHUNNA ISOLATED FORM ≈ <isolated> 06BA ﻥ
FB9F	ﻥ	ARABIC LETTER NOON GHUNNA FINAL FORM ≈ <final> 06BA ﻥ
FBA0	ﻥ	ARABIC LETTER RNOON ISOLATED FORM ≈ <isolated> 06BB ﻥ
FBA1	ﻥ	ARABIC LETTER RNOON FINAL FORM ≈ <final> 06BB ﻥ
FBA2	ﻥ	ARABIC LETTER RNOON INITIAL FORM ≈ <initial> 06BB ﻥ
FBA3	ﻥ	ARABIC LETTER RNOON MEDIAL FORM ≈ <medial> 06BB ﻥ
FBA4	ﻩ	ARABIC LETTER HEH WITH YEH ABOVE ISOLATED FORM ≈ <isolated> 06C0 ﻩ
FBA5	ﻩ	ARABIC LETTER HEH WITH YEH ABOVE FINAL FORM ≈ <final> 06C0 ﻩ
FBA6	ﻩ	ARABIC LETTER HEH GOAL ISOLATED FORM ≈ <isolated> 06C1 ﻩ
FBA7	ﻩ	ARABIC LETTER HEH GOAL FINAL FORM ≈ <final> 06C1 ﻩ
FBA8	ﻩ	ARABIC LETTER HEH GOAL INITIAL FORM ≈ <initial> 06C1 ﻩ

FBA9	ﻩ	ARABIC LETTER HEH GOAL MEDIAL FORM ≈ <medial> 06C1 ﻩ
FBA A	ﻩ	ARABIC LETTER HEH DOACHASHMEE ISOLATED FORM ≈ <isolated> 06BE ﻩ
FBA B	ﻩ	ARABIC LETTER HEH DOACHASHMEE FINAL FORM ≈ <final> 06BE ﻩ
FBA C	ﻩ	ARABIC LETTER HEH DOACHASHMEE INITIAL FORM ≈ <initial> 06BE ﻩ
FBA D	ﻩ	ARABIC LETTER HEH DOACHASHMEE MEDIAL FORM ≈ <medial> 06BE ﻩ
FBA E	ﻩ	ARABIC LETTER YEH BARREE ISOLATED FORM ≈ <isolated> 06D2 ﻩ
FBA F	ﻩ	ARABIC LETTER YEH BARREE FINAL FORM ≈ <final> 06D2 ﻩ
FBB0	ﻩ	ARABIC LETTER YEH BARREE WITH HAMZA ABOVE ISOLATED FORM ≈ <isolated> 06D3 ﻩ
FBB1	ﻩ	ARABIC LETTER YEH BARREE WITH HAMZA ABOVE FINAL FORM ≈ <final> 06D3 ﻩ

**Arabic pedagogical symbols**

*These are spacing symbols representing Arabic letter diacritics considered in isolation, as for example as in discussions about the Arabic script.*

FBB2	·	ARABIC SYMBOL DOT ABOVE
FBB3	·	ARABIC SYMBOL DOT BELOW
FBB4	·	ARABIC SYMBOL TWO DOTS ABOVE
FBB5	·	ARABIC SYMBOL TWO DOTS BELOW
FBB6	·	ARABIC SYMBOL THREE DOTS ABOVE
FBB7	·	ARABIC SYMBOL THREE DOTS BELOW
FBB8	·	ARABIC SYMBOL THREE DOTS POINTING DOWNWARDS ABOVE
FBB9	·	ARABIC SYMBOL THREE DOTS POINTING DOWNWARDS BELOW
FBBA	"	ARABIC SYMBOL FOUR DOTS ABOVE • Sindhi
FBBB	"	ARABIC SYMBOL FOUR DOTS BELOW • Sindhi
FBBC	"	ARABIC SYMBOL DOUBLE VERTICAL BAR BELOW • Sindhi
FBB D	·	ARABIC SYMBOL TWO DOTS VERTICALLY ABOVE • Sindhi
FBB E	·	ARABIC SYMBOL TWO DOTS VERTICALLY BELOW • Sindhi
FBB F	·	ARABIC SYMBOL RING • Pashto
FBC0	ط	ARABIC SYMBOL SMALL TAH ABOVE • Urdu
FBC1	ط	ARABIC SYMBOL SMALL TAH BELOW • Urdu
FBC2	ط	ARABIC SYMBOL WASLA ABOVE → 0671 ﻩ arabic letter alef wasla

**Glyphs for contextual forms of letters for Central Asian languages**

FBD3	ﻝ	ARABIC LETTER NG ISOLATED FORM ≈ <isolated> 06AD ﻝ
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FBD4	لث	ARABIC LETTER NG FINAL FORM ≈ <final> 06AD لث
FBD5	ك	ARABIC LETTER NG INITIAL FORM ≈ <initial> 06AD ك
FBD6	ك	ARABIC LETTER NG MEDIAL FORM ≈ <medial> 06AD ك
FBD7	و	ARABIC LETTER U ISOLATED FORM ≈ <isolated> 06C7 و
FBD8	و	ARABIC LETTER U FINAL FORM ≈ <final> 06C7 و
FBD9	و	ARABIC LETTER OE ISOLATED FORM ≈ <isolated> 06C6 و
FBDA	و	ARABIC LETTER OE FINAL FORM ≈ <final> 06C6 و
FBDB	و	ARABIC LETTER YU ISOLATED FORM ≈ <isolated> 06C8 و
FBDC	و	ARABIC LETTER YU FINAL FORM ≈ <final> 06C8 و
FBDD	و	ARABIC LETTER U WITH HAMZA ABOVE ISOLATED FORM ≈ <isolated> 0677 و
FBDE	و	ARABIC LETTER VE ISOLATED FORM ≈ <isolated> 06CB و
FBDF	و	ARABIC LETTER VE FINAL FORM ≈ <final> 06CB و
FBE0	و	ARABIC LETTER KIRGHIZ OE ISOLATED FORM ≈ <isolated> 06C5 و
FBE1	و	ARABIC LETTER KIRGHIZ OE FINAL FORM ≈ <final> 06C5 و
FBE2	و	ARABIC LETTER KIRGHIZ YU ISOLATED FORM ≈ <isolated> 06C9 و
FBE3	و	ARABIC LETTER KIRGHIZ YU FINAL FORM ≈ <final> 06C9 و
FBE4	ي	ARABIC LETTER E ISOLATED FORM ≈ <isolated> 06D0 ي
FBE5	ي	ARABIC LETTER E FINAL FORM ≈ <final> 06D0 ي
FBE6	ي	ARABIC LETTER E INITIAL FORM ≈ <initial> 06D0 ي
FBE7	ي	ARABIC LETTER E MEDIAL FORM ≈ <medial> 06D0 ي
FBE8	ي	ARABIC LETTER UIGHUR KAZAKH KIRGHIZ ALEF MAKSURA INITIAL FORM ≈ <initial> 0649 ي
FBE9	ي	ARABIC LETTER UIGHUR KAZAKH KIRGHIZ ALEF MAKSURA MEDIAL FORM ≈ <medial> 0649 ي
<b>Ligatures (two elements)</b>		
FBEA	ئا	ARABIC LIGATURE YEH WITH HAMZA ABOVE WITH ALEF ISOLATED FORM ≈ <isolated> 0626 ئ 0627 ا
FBEB	ئا	ARABIC LIGATURE YEH WITH HAMZA ABOVE WITH ALEF FINAL FORM ≈ <final> 0626 ئ 0627 ا
FBEC	ئ	ARABIC LIGATURE YEH WITH HAMZA ABOVE WITH AE ISOLATED FORM ≈ <isolated> 0626 ئ 06D5 ه
FBED	ئ	ARABIC LIGATURE YEH WITH HAMZA ABOVE WITH AE FINAL FORM ≈ <final> 0626 ئ 06D5 ه
FBEE	ئو	ARABIC LIGATURE YEH WITH HAMZA ABOVE WITH WAW ISOLATED FORM ≈ <isolated> 0626 ئ 0648 و
FBEF	ئو	ARABIC LIGATURE YEH WITH HAMZA ABOVE WITH WAW FINAL FORM ≈ <final> 0626 ئ 0648 و
FBF0	ئو	ARABIC LIGATURE YEH WITH HAMZA ABOVE WITH U ISOLATED FORM ≈ <isolated> 0626 ئ 06C7 و
FBF1	ئو	ARABIC LIGATURE YEH WITH HAMZA ABOVE WITH U FINAL FORM ≈ <final> 0626 ئ 06C7 و
FBF2	ئو	ARABIC LIGATURE YEH WITH HAMZA ABOVE WITH OE ISOLATED FORM ≈ <isolated> 0626 ئ 06C6 و
FBF3	ئو	ARABIC LIGATURE YEH WITH HAMZA ABOVE WITH OE FINAL FORM ≈ <final> 0626 ئ 06C6 و
FBF4	ئو	ARABIC LIGATURE YEH WITH HAMZA ABOVE WITH YU ISOLATED FORM ≈ <isolated> 0626 ئ 06C8 و
FBF5	ئو	ARABIC LIGATURE YEH WITH HAMZA ABOVE WITH YU FINAL FORM ≈ <final> 0626 ئ 06C8 و
FBF6	ئي	ARABIC LIGATURE YEH WITH HAMZA ABOVE WITH E ISOLATED FORM ≈ <isolated> 0626 ئ 06D0 ي
FBF7	ئي	ARABIC LIGATURE YEH WITH HAMZA ABOVE WITH E FINAL FORM ≈ <final> 0626 ئ 06D0 ي
FBF8	ئي	ARABIC LIGATURE YEH WITH HAMZA ABOVE WITH E INITIAL FORM ≈ <initial> 0626 ئ 06D0 ي
FBF9	ئي	ARABIC LIGATURE UIGHUR KIRGHIZ YEH WITH HAMZA ABOVE WITH ALEF MAKSURA ISOLATED FORM ≈ <isolated> 0626 ئ 0649 ي
FBFA	ئي	ARABIC LIGATURE UIGHUR KIRGHIZ YEH WITH HAMZA ABOVE WITH ALEF MAKSURA FINAL FORM ≈ <final> 0626 ئ 0649 ي
FBFB	ئي	ARABIC LIGATURE UIGHUR KIRGHIZ YEH WITH HAMZA ABOVE WITH ALEF MAKSURA INITIAL FORM ≈ <initial> 0626 ئ 0649 ي
FBFC	ي	ARABIC LETTER FARSI YEH ISOLATED FORM ≈ <isolated> 06CC ي
FBFD	ي	ARABIC LETTER FARSI YEH FINAL FORM ≈ <final> 06CC ي
FBFE	ي	ARABIC LETTER FARSI YEH INITIAL FORM ≈ <initial> 06CC ي
FBFF	ي	ARABIC LETTER FARSI YEH MEDIAL FORM ≈ <medial> 06CC ي
FC00	ئغ	ARABIC LIGATURE YEH WITH HAMZA ABOVE WITH JEEM ISOLATED FORM ≈ <isolated> 0626 ئ 062C ج
FC01	ئغ	ARABIC LIGATURE YEH WITH HAMZA ABOVE WITH HAH ISOLATED FORM ≈ <isolated> 0626 ئ 062D ح
FC02	ئم	ARABIC LIGATURE YEH WITH HAMZA ABOVE WITH MEEM ISOLATED FORM ≈ <isolated> 0626 ئ 0645 م
FC03	ئي	ARABIC LIGATURE YEH WITH HAMZA ABOVE WITH ALEF MAKSURA ISOLATED FORM ≈ <isolated> 0626 ئ 0649 ي
FC04	ئي	ARABIC LIGATURE YEH WITH HAMZA ABOVE WITH YEH ISOLATED FORM ≈ <isolated> 0626 ئ 064A ي

## FC05

## Arabic Presentation Forms-A

## FC2E

FC05	ج	ARABIC LIGATURE BEH WITH JEEM ISOLATED FORM ≈ <isolated> 0628 ب 062C ج
FC06	ح	ARABIC LIGATURE BEH WITH HAH ISOLATED FORM ≈ <isolated> 0628 ب 062D ح
FC07	خ	ARABIC LIGATURE BEH WITH KHAH ISOLATED FORM ≈ <isolated> 0628 ب 062E خ
FC08	م	ARABIC LIGATURE BEH WITH MEEM ISOLATED FORM ≈ <isolated> 0628 ب 0645 م
FC09	ي	ARABIC LIGATURE BEH WITH ALEF MAKSURA ISOLATED FORM ≈ <isolated> 0628 ب 0649 ي
FC0A	ي	ARABIC LIGATURE BEH WITH YEH ISOLATED FORM ≈ <isolated> 0628 ب 064A ي
FC0B	ج	ARABIC LIGATURE TEH WITH JEEM ISOLATED FORM ≈ <isolated> 062A ت 062C ج
FC0C	ح	ARABIC LIGATURE TEH WITH HAH ISOLATED FORM ≈ <isolated> 062A ت 062D ح
FC0D	خ	ARABIC LIGATURE TEH WITH KHAH ISOLATED FORM ≈ <isolated> 062A ت 062E خ
FC0E	م	ARABIC LIGATURE TEH WITH MEEM ISOLATED FORM ≈ <isolated> 062A ت 0645 م
FC0F	ي	ARABIC LIGATURE TEH WITH ALEF MAKSURA ISOLATED FORM ≈ <isolated> 062A ت 0649 ي
FC10	ي	ARABIC LIGATURE TEH WITH YEH ISOLATED FORM ≈ <isolated> 062A ت 064A ي
FC11	ج	ARABIC LIGATURE THEH WITH JEEM ISOLATED FORM ≈ <isolated> 062B ث 062C ج
FC12	م	ARABIC LIGATURE THEH WITH MEEM ISOLATED FORM ≈ <isolated> 062B ث 0645 م
FC13	ي	ARABIC LIGATURE THEH WITH ALEF MAKSURA ISOLATED FORM ≈ <isolated> 062B ث 0649 ي
FC14	ي	ARABIC LIGATURE THEH WITH YEH ISOLATED FORM ≈ <isolated> 062B ث 064A ي
FC15	ح	ARABIC LIGATURE JEEM WITH HAH ISOLATED FORM ≈ <isolated> 062C ج 062D ح
FC16	م	ARABIC LIGATURE JEEM WITH MEEM ISOLATED FORM ≈ <isolated> 062C ج 0645 م
FC17	خ	ARABIC LIGATURE HAH WITH JEEM ISOLATED FORM ≈ <isolated> 062D ح 062C ج
FC18	م	ARABIC LIGATURE HAH WITH MEEM ISOLATED FORM ≈ <isolated> 062D ح 0645 م
FC19	خ	ARABIC LIGATURE KHAH WITH JEEM ISOLATED FORM ≈ <isolated> 062E خ 062C ج
FC1A	خ	ARABIC LIGATURE KHAH WITH HAH ISOLATED FORM ≈ <isolated> 062E خ 062D ح
FC1B	م	ARABIC LIGATURE KHAH WITH MEEM ISOLATED FORM ≈ <isolated> 062E خ 0645 م
FC1C	ج	ARABIC LIGATURE SEEN WITH JEEM ISOLATED FORM ≈ <isolated> 0633 س 062C ج
FC1D	ح	ARABIC LIGATURE SEEN WITH HAH ISOLATED FORM ≈ <isolated> 0633 س 062D ح
FC1E	خ	ARABIC LIGATURE SEEN WITH KHAH ISOLATED FORM ≈ <isolated> 0633 س 062E خ
FC1F	م	ARABIC LIGATURE SEEN WITH MEEM ISOLATED FORM ≈ <isolated> 0633 س 0645 م
FC20	ص	ARABIC LIGATURE SAD WITH HAH ISOLATED FORM ≈ <isolated> 0635 ص 062D ح
FC21	م	ARABIC LIGATURE SAD WITH MEEM ISOLATED FORM ≈ <isolated> 0635 ص 0645 م
FC22	ج	ARABIC LIGATURE DAD WITH JEEM ISOLATED FORM ≈ <isolated> 0636 ض 062C ج
FC23	ح	ARABIC LIGATURE DAD WITH HAH ISOLATED FORM ≈ <isolated> 0636 ض 062D ح
FC24	خ	ARABIC LIGATURE DAD WITH KHAH ISOLATED FORM ≈ <isolated> 0636 ض 062E خ
FC25	م	ARABIC LIGATURE DAD WITH MEEM ISOLATED FORM ≈ <isolated> 0636 ض 0645 م
FC26	ط	ARABIC LIGATURE TAH WITH HAH ISOLATED FORM ≈ <isolated> 0637 ط 062D ح
FC27	م	ARABIC LIGATURE TAH WITH MEEM ISOLATED FORM ≈ <isolated> 0637 ط 0645 م
FC28	ظ	ARABIC LIGATURE ZAH WITH MEEM ISOLATED FORM ≈ <isolated> 0638 ظ 0645 م
FC29	ع	ARABIC LIGATURE AIN WITH JEEM ISOLATED FORM ≈ <isolated> 0639 ع 062C ج
FC2A	م	ARABIC LIGATURE AIN WITH MEEM ISOLATED FORM ≈ <isolated> 0639 ع 0645 م
FC2B	غ	ARABIC LIGATURE GHAIN WITH JEEM ISOLATED FORM ≈ <isolated> 063A غ 062C ج
FC2C	م	ARABIC LIGATURE GHAIN WITH MEEM ISOLATED FORM ≈ <isolated> 063A غ 0645 م
FC2D	ف	ARABIC LIGATURE FEH WITH JEEM ISOLATED FORM ≈ <isolated> 0641 ف 062C ج
FC2E	ح	ARABIC LIGATURE FEH WITH HAH ISOLATED FORM ≈ <isolated> 0641 ف 062D ح

FC2F	خ	ARABIC LIGATURE FEH WITH KHAH ISOLATED FORM ≈ <isolated> 0641 ف 062E خ	FC44	ل	ARABIC LIGATURE LAM WITH YEH ISOLATED FORM ≈ <isolated> 0644 ل 064A ي
FC30	م	ARABIC LIGATURE FEH WITH MEEM ISOLATED FORM ≈ <isolated> 0641 ف 0645 م	FC45	ج	ARABIC LIGATURE MEEM WITH JEEM ISOLATED FORM ≈ <isolated> 0645 م 062C ج
FC31	ف	ARABIC LIGATURE FEH WITH ALEF MAKSURA ISOLATED FORM ≈ <isolated> 0641 ف 0649 ي	FC46	ح	ARABIC LIGATURE MEEM WITH HAH ISOLATED FORM ≈ <isolated> 0645 م 062D ح
FC32	ي	ARABIC LIGATURE FEH WITH YEH ISOLATED FORM ≈ <isolated> 0641 ف 064A ي	FC47	خ	ARABIC LIGATURE MEEM WITH KHAH ISOLATED FORM ≈ <isolated> 0645 م 062E خ
FC33	ق	ARABIC LIGATURE QAF WITH HAH ISOLATED FORM ≈ <isolated> 0642 ق 062D ح	FC48	م	ARABIC LIGATURE MEEM WITH MEEM ISOLATED FORM ≈ <isolated> 0645 م 0645 م
FC34	م	ARABIC LIGATURE QAF WITH MEEM ISOLATED FORM ≈ <isolated> 0642 ق 0645 م	FC49	ي	ARABIC LIGATURE MEEM WITH ALEF MAKSURA ISOLATED FORM ≈ <isolated> 0645 م 0649 ي
FC35	ق	ARABIC LIGATURE QAF WITH ALEF MAKSURA ISOLATED FORM ≈ <isolated> 0642 ق 0649 ي	FC4A	ي	ARABIC LIGATURE MEEM WITH YEH ISOLATED FORM ≈ <isolated> 0645 م 064A ي
FC36	ي	ARABIC LIGATURE QAF WITH YEH ISOLATED FORM ≈ <isolated> 0642 ق 064A ي	FC4B	ج	ARABIC LIGATURE NOON WITH JEEM ISOLATED FORM ≈ <isolated> 0646 ن 062C ج
FC37	ك	ARABIC LIGATURE KAF WITH ALEF ISOLATED FORM ≈ <isolated> 0643 ك 0627 ا	FC4C	ح	ARABIC LIGATURE NOON WITH HAH ISOLATED FORM ≈ <isolated> 0646 ن 062D ح
FC38	ج	ARABIC LIGATURE KAF WITH JEEM ISOLATED FORM ≈ <isolated> 0643 ك 062C ج	FC4D	خ	ARABIC LIGATURE NOON WITH KHAH ISOLATED FORM ≈ <isolated> 0646 ن 062E خ
FC39	ح	ARABIC LIGATURE KAF WITH HAH ISOLATED FORM ≈ <isolated> 0643 ك 062D ح	FC4E	م	ARABIC LIGATURE NOON WITH MEEM ISOLATED FORM ≈ <isolated> 0646 ن 0645 م
FC3A	خ	ARABIC LIGATURE KAF WITH KHAH ISOLATED FORM ≈ <isolated> 0643 ك 062E خ	FC4F	ي	ARABIC LIGATURE NOON WITH ALEF MAKSURA ISOLATED FORM ≈ <isolated> 0646 ن 0649 ي
FC3B	ل	ARABIC LIGATURE KAF WITH LAM ISOLATED FORM ≈ <isolated> 0643 ك 0644 ل	FC50	ي	ARABIC LIGATURE NOON WITH YEH ISOLATED FORM ≈ <isolated> 0646 ن 064A ي
FC3C	م	ARABIC LIGATURE KAF WITH MEEM ISOLATED FORM ≈ <isolated> 0643 ك 0645 م	FC51	ج	ARABIC LIGATURE HEH WITH JEEM ISOLATED FORM ≈ <isolated> 0647 ه 062C ج
FC3D	ف	ARABIC LIGATURE KAF WITH ALEF MAKSURA ISOLATED FORM ≈ <isolated> 0643 ك 0649 ي	FC52	م	ARABIC LIGATURE HEH WITH MEEM ISOLATED FORM ≈ <isolated> 0647 ه 0645 م
FC3E	ي	ARABIC LIGATURE KAF WITH YEH ISOLATED FORM ≈ <isolated> 0643 ك 064A ي	FC53	ي	ARABIC LIGATURE HEH WITH ALEF MAKSURA ISOLATED FORM ≈ <isolated> 0647 ه 0649 ي
FC3F	ج	ARABIC LIGATURE LAM WITH JEEM ISOLATED FORM ≈ <isolated> 0644 ل 062C ج	FC54	ي	ARABIC LIGATURE HEH WITH YEH ISOLATED FORM ≈ <isolated> 0647 ه 064A ي
FC40	ح	ARABIC LIGATURE LAM WITH HAH ISOLATED FORM ≈ <isolated> 0644 ل 062D ح	FC55	ج	ARABIC LIGATURE YEH WITH JEEM ISOLATED FORM ≈ <isolated> 064A ي 062C ج
FC41	خ	ARABIC LIGATURE LAM WITH KHAH ISOLATED FORM ≈ <isolated> 0644 ل 062E خ	FC56	ح	ARABIC LIGATURE YEH WITH HAH ISOLATED FORM ≈ <isolated> 064A ي 062D ح
FC42	م	ARABIC LIGATURE LAM WITH MEEM ISOLATED FORM ≈ <isolated> 0644 ل 0645 م	FC57	خ	ARABIC LIGATURE YEH WITH KHAH ISOLATED FORM ≈ <isolated> 064A ي 062E خ
FC43	ي	ARABIC LIGATURE LAM WITH ALEF MAKSURA ISOLATED FORM ≈ <isolated> 0644 ل 0649 ي	FC58	م	ARABIC LIGATURE YEH WITH MEEM ISOLATED FORM ≈ <isolated> 064A ي 0645 م

## FC59

## Arabic Presentation Forms-A

## FC86

FC59	ي	ARABIC LIGATURE YEH WITH ALEF MAKSURA ISOLATED FORM ≈ <isolated> 064A ي 0649 ي	FC6F	بي	ARABIC LIGATURE BEH WITH YEH FINAL FORM ≈ <final> 0628 ب 064A ي
FC5A	ي	ARABIC LIGATURE YEH WITH YEH ISOLATED FORM ≈ <isolated> 064A ي 064A ي	FC70	تر	ARABIC LIGATURE TEH WITH REH FINAL FORM ≈ <final> 062A ت 0631 ر
FC5B	ذ	ARABIC LIGATURE THAL WITH SUPERScript ALEF ISOLATED FORM ≈ <isolated> 0630 ذ 0670 ث	FC71	تر	ARABIC LIGATURE TEH WITH ZAIN FINAL FORM ≈ <final> 062A ت 0632 ز
FC5C	ر	ARABIC LIGATURE REH WITH SUPERScript ALEF ISOLATED FORM ≈ <isolated> 0631 ر 0670 ث	FC72	تم	ARABIC LIGATURE TEH WITH MEEM FINAL FORM ≈ <final> 062A ت 0645 م
FC5D	ي	ARABIC LIGATURE ALEF MAKSURA WITH SUPERScript ALEF ISOLATED FORM ≈ <isolated> 0649 ي 0670 ث	FC73	تي	ARABIC LIGATURE TEH WITH NOON FINAL FORM ≈ <final> 062A ت 0646 ن
FC5E	ة	ARABIC LIGATURE SHADDA WITH DAMMATAN ISOLATED FORM ≈ <isolated> 0020 [sp] 064C َ 0651 َ	FC74	تي	ARABIC LIGATURE TEH WITH ALEF MAKSURA FINAL FORM ≈ <final> 062A ت 0649 ي
FC5F	ة	ARABIC LIGATURE SHADDA WITH KASRATAN ISOLATED FORM ≈ <isolated> 0020 [sp] 064D ِ 0651 ِ	FC75	تي	ARABIC LIGATURE TEH WITH YEH FINAL FORM ≈ <final> 062A ت 064A ي
FC60	ة	ARABIC LIGATURE SHADDA WITH FATHA ISOLATED FORM ≈ <isolated> 0020 [sp] 064E ُ 0651 ُ	FC76	ثر	ARABIC LIGATURE THEH WITH REH FINAL FORM ≈ <final> 062B ث 0631 ر
FC61	ة	ARABIC LIGATURE SHADDA WITH DAMMA ISOLATED FORM ≈ <isolated> 0020 [sp] 064F ُ 0651 ُ	FC77	ثر	ARABIC LIGATURE THEH WITH ZAIN FINAL FORM ≈ <final> 062B ث 0632 ز
FC62	ة	ARABIC LIGATURE SHADDA WITH KASRA ISOLATED FORM ≈ <isolated> 0020 [sp] 0650 ِ 0651 ِ	FC78	ثم	ARABIC LIGATURE THEH WITH MEEM FINAL FORM ≈ <final> 062B ث 0645 م
FC63	ر	ARABIC LIGATURE SHADDA WITH SUPERScript ALEF ISOLATED FORM ≈ <isolated> 0020 [sp] 0651 ِ 0670 ث	FC79	ثن	ARABIC LIGATURE THEH WITH NOON FINAL FORM ≈ <final> 062B ث 0646 ن
FC64	تر	ARABIC LIGATURE YEH WITH HAMZA ABOVE WITH REH FINAL FORM ≈ <final> 0626 ئ 0631 ر	FC7A	ثن	ARABIC LIGATURE THEH WITH ALEF MAKSURA FINAL FORM ≈ <final> 062B ث 0649 ي
FC65	تر	ARABIC LIGATURE YEH WITH HAMZA ABOVE WITH ZAIN FINAL FORM ≈ <final> 0626 ئ 0632 ز	FC7B	ئي	ARABIC LIGATURE THEH WITH YEH FINAL FORM ≈ <final> 062B ث 064A ي
FC66	تم	ARABIC LIGATURE YEH WITH HAMZA ABOVE WITH MEEM FINAL FORM ≈ <final> 0626 ئ 0645 م	FC7C	في	ARABIC LIGATURE FEH WITH ALEF MAKSURA FINAL FORM ≈ <final> 0641 ف 0649 ي
FC67	ئي	ARABIC LIGATURE YEH WITH HAMZA ABOVE WITH NOON FINAL FORM ≈ <final> 0626 ئ 0646 ن	FC7D	في	ARABIC LIGATURE FEH WITH YEH FINAL FORM ≈ <final> 0641 ف 064A ي
FC68	خي	ARABIC LIGATURE YEH WITH HAMZA ABOVE WITH ALEF MAKSURA FINAL FORM ≈ <final> 0626 ئ 0649 ي	FC7E	قي	ARABIC LIGATURE QAF WITH ALEF MAKSURA FINAL FORM ≈ <final> 0642 ق 0649 ي
FC69	خي	ARABIC LIGATURE YEH WITH HAMZA ABOVE WITH YEH FINAL FORM ≈ <final> 0626 ئ 064A ي	FC7F	قي	ARABIC LIGATURE QAF WITH YEH FINAL FORM ≈ <final> 0642 ق 064A ي
FC6A	بر	ARABIC LIGATURE BEH WITH REH FINAL FORM ≈ <final> 0628 ب 0631 ر	FC80	كا	ARABIC LIGATURE KAF WITH ALEF FINAL FORM ≈ <final> 0643 ك 0627 ا
FC6B	بز	ARABIC LIGATURE BEH WITH ZAIN FINAL FORM ≈ <final> 0628 ب 0632 ز	FC81	كل	ARABIC LIGATURE KAF WITH LAM FINAL FORM ≈ <final> 0643 ك 0644 ل
FC6C	م	ARABIC LIGATURE BEH WITH MEEM FINAL FORM ≈ <final> 0628 ب 0645 م	FC82	كم	ARABIC LIGATURE KAF WITH MEEM FINAL FORM ≈ <final> 0643 ك 0645 م
FC6D	ن	ARABIC LIGATURE BEH WITH NOON FINAL FORM ≈ <final> 0628 ب 0646 ن	FC83	كي	ARABIC LIGATURE KAF WITH ALEF MAKSURA FINAL FORM ≈ <final> 0643 ك 0649 ي
FC6E	بي	ARABIC LIGATURE BEH WITH ALEF MAKSURA FINAL FORM ≈ <final> 0628 ب 0649 ي	FC84	كي	ARABIC LIGATURE KAF WITH YEH FINAL FORM ≈ <final> 0643 ك 064A ي
			FC85	لم	ARABIC LIGATURE LAM WITH MEEM FINAL FORM ≈ <final> 0644 ل 0645 م
			FC86	لي	ARABIC LIGATURE LAM WITH ALEF MAKSURA FINAL FORM ≈ <final> 0644 ل 0649 ي

FC87	لِي	ARABIC LIGATURE LAM WITH YEH FINAL FORM ≈ <final> 0644 ل 064A ي
FC88	لَا	ARABIC LIGATURE MEEM WITH ALEF FINAL FORM ≈ <final> 0645 م 0627 ا
FC89	مَم	ARABIC LIGATURE MEEM WITH MEEM FINAL FORM ≈ <final> 0645 م 0645 م
FC8A	نَر	ARABIC LIGATURE NOON WITH REH FINAL FORM ≈ <final> 0646 ن 0631 ر
FC8B	نَز	ARABIC LIGATURE NOON WITH ZAIN FINAL FORM ≈ <final> 0646 ن 0632 ز
FC8C	نَم	ARABIC LIGATURE NOON WITH MEEM FINAL FORM ≈ <final> 0646 ن 0645 م
FC8D	نَن	ARABIC LIGATURE NOON WITH NOON FINAL FORM ≈ <final> 0646 ن 0646 ن
FC8E	نِی	ARABIC LIGATURE NOON WITH ALEF MAKSURA FINAL FORM ≈ <final> 0646 ن 0649 ی
FC8F	نِی	ARABIC LIGATURE NOON WITH YEH FINAL FORM ≈ <final> 0646 ن 064A ی
FC90	ی	ARABIC LIGATURE ALEF MAKSURA WITH SUPERScript ALEF FINAL FORM ≈ <final> 0649 ی 0670 ا
FC91	یَر	ARABIC LIGATURE YEH WITH REH FINAL FORM ≈ <final> 064A ی 0631 ر
FC92	یَز	ARABIC LIGATURE YEH WITH ZAIN FINAL FORM ≈ <final> 064A ی 0632 ز
FC93	یَم	ARABIC LIGATURE YEH WITH MEEM FINAL FORM ≈ <final> 064A ی 0645 م
FC94	یَن	ARABIC LIGATURE YEH WITH NOON FINAL FORM ≈ <final> 064A ی 0646 ن
FC95	یِی	ARABIC LIGATURE YEH WITH ALEF MAKSURA FINAL FORM ≈ <final> 064A ی 0649 ی
FC96	یِی	ARABIC LIGATURE YEH WITH YEH FINAL FORM ≈ <final> 064A ی 064A ی
FC97	نَحْ	ARABIC LIGATURE YEH WITH HAMZA ABOVE WITH JEEM INITIAL FORM ≈ <initial> 0626 ئ 062C ج
FC98	نَحْ	ARABIC LIGATURE YEH WITH HAMZA ABOVE WITH HAH INITIAL FORM ≈ <initial> 0626 ئ 062D ح
FC99	نَحْ	ARABIC LIGATURE YEH WITH HAMZA ABOVE WITH KHAH INITIAL FORM ≈ <initial> 0626 ئ 062E خ
FC9A	نَحْ	ARABIC LIGATURE YEH WITH HAMZA ABOVE WITH MEEM INITIAL FORM ≈ <initial> 0626 ئ 0645 م
FC9B	نَحْ	ARABIC LIGATURE YEH WITH HAMZA ABOVE WITH HEH INITIAL FORM ≈ <initial> 0626 ئ 0647 ه
FC9C	بِی	ARABIC LIGATURE BEH WITH JEEM INITIAL FORM ≈ <initial> 0628 ب 062C ج
FC9D	بِی	ARABIC LIGATURE BEH WITH HAH INITIAL FORM ≈ <initial> 0628 ب 062D ح
FC9E	بِی	ARABIC LIGATURE BEH WITH KHAH INITIAL FORM ≈ <initial> 0628 ب 062E خ
FC9F	بِی	ARABIC LIGATURE BEH WITH MEEM INITIAL FORM ≈ <initial> 0628 ب 0645 م
FCA0	تِی	ARABIC LIGATURE BEH WITH HEH INITIAL FORM ≈ <initial> 0628 ب 0647 ه
FCA1	تِی	ARABIC LIGATURE TEH WITH JEEM INITIAL FORM ≈ <initial> 062A ت 062C ج
FCA2	تِی	ARABIC LIGATURE TEH WITH HAH INITIAL FORM ≈ <initial> 062A ت 062D ح
FCA3	تِی	ARABIC LIGATURE TEH WITH KHAH INITIAL FORM ≈ <initial> 062A ت 062E خ
FCA4	تِی	ARABIC LIGATURE TEH WITH MEEM INITIAL FORM ≈ <initial> 062A ت 0645 م
FCA5	تِی	ARABIC LIGATURE TEH WITH HEH INITIAL FORM ≈ <initial> 062A ت 0647 ه
FCA6	تِی	ARABIC LIGATURE THEH WITH MEEM INITIAL FORM ≈ <initial> 062B ث 0645 م
FCA7	تِی	ARABIC LIGATURE JEEM WITH HAH INITIAL FORM ≈ <initial> 062C ج 062D ح
FCA8	تِی	ARABIC LIGATURE JEEM WITH MEEM INITIAL FORM ≈ <initial> 062C ج 0645 م
FCA9	تِی	ARABIC LIGATURE HAH WITH JEEM INITIAL FORM ≈ <initial> 062D ح 062C ج
FCAA	تِی	ARABIC LIGATURE HAH WITH MEEM INITIAL FORM ≈ <initial> 062D ح 0645 م
FCAB	تِی	ARABIC LIGATURE KHAH WITH JEEM INITIAL FORM ≈ <initial> 062E خ 062C ج
FCAC	تِی	ARABIC LIGATURE KHAH WITH MEEM INITIAL FORM ≈ <initial> 062E خ 0645 م
FCAD	تِی	ARABIC LIGATURE SEEN WITH JEEM INITIAL FORM ≈ <initial> 0633 س 062C ج
FCAE	تِی	ARABIC LIGATURE SEEN WITH HAH INITIAL FORM ≈ <initial> 0633 س 062D ح
FCAF	تِی	ARABIC LIGATURE SEEN WITH KHAH INITIAL FORM ≈ <initial> 0633 س 062E خ
FCB0	تِی	ARABIC LIGATURE SEEN WITH MEEM INITIAL FORM ≈ <initial> 0633 س 0645 م
FCB1	تِی	ARABIC LIGATURE SAD WITH HAH INITIAL FORM ≈ <initial> 0635 ص 062D ح
FCB2	تِی	ARABIC LIGATURE SAD WITH KHAH INITIAL FORM ≈ <initial> 0635 ص 062E خ

FCB3	ص	ARABIC LIGATURE SAD WITH MEEM INITIAL FORM ≈ <initial> 0635 ص 0645 م
FCB4	ض	ARABIC LIGATURE DAD WITH JEEM INITIAL FORM ≈ <initial> 0636 ض 062C ج
FCB5	ض	ARABIC LIGATURE DAD WITH HAH INITIAL FORM ≈ <initial> 0636 ض 062D ح
FCB6	ض	ARABIC LIGATURE DAD WITH KHAH INITIAL FORM ≈ <initial> 0636 ض 062E خ
FCB7	ض	ARABIC LIGATURE DAD WITH MEEM INITIAL FORM ≈ <initial> 0636 ض 0645 م
FCB8	ط	ARABIC LIGATURE TAH WITH HAH INITIAL FORM ≈ <initial> 0637 ط 062D ح
FCB9	ظ	ARABIC LIGATURE ZAH WITH MEEM INITIAL FORM ≈ <initial> 0638 ظ 0645 م
FCBA	ع	ARABIC LIGATURE AIN WITH JEEM INITIAL FORM ≈ <initial> 0639 ع 062C ج
FCBB	ع	ARABIC LIGATURE AIN WITH MEEM INITIAL FORM ≈ <initial> 0639 ع 0645 م
FCBC	غ	ARABIC LIGATURE GHAIN WITH JEEM INITIAL FORM ≈ <initial> 063A غ 062C ج
FCBD	غ	ARABIC LIGATURE GHAIN WITH MEEM INITIAL FORM ≈ <initial> 063A غ 0645 م
FCBE	ف	ARABIC LIGATURE FEH WITH JEEM INITIAL FORM ≈ <initial> 0641 ف 062C ج
FCBF	ف	ARABIC LIGATURE FEH WITH HAH INITIAL FORM ≈ <initial> 0641 ف 062D ح
FCC0	ف	ARABIC LIGATURE FEH WITH KHAH INITIAL FORM ≈ <initial> 0641 ف 062E خ
FCC1	ف	ARABIC LIGATURE FEH WITH MEEM INITIAL FORM ≈ <initial> 0641 ف 0645 م
FCC2	ق	ARABIC LIGATURE QAF WITH HAH INITIAL FORM ≈ <initial> 0642 ق 062D ح
FCC3	ق	ARABIC LIGATURE QAF WITH MEEM INITIAL FORM ≈ <initial> 0642 ق 0645 م
FCC4	ك	ARABIC LIGATURE KAF WITH JEEM INITIAL FORM ≈ <initial> 0643 ك 062C ج
FCC5	ك	ARABIC LIGATURE KAF WITH HAH INITIAL FORM ≈ <initial> 0643 ك 062D ح
FCC6	ك	ARABIC LIGATURE KAF WITH KHAH INITIAL FORM ≈ <initial> 0643 ك 062E خ
FCC7	ك	ARABIC LIGATURE KAF WITH LAM INITIAL FORM ≈ <initial> 0643 ك 0644 ل
FCC8	ك	ARABIC LIGATURE KAF WITH MEEM INITIAL FORM ≈ <initial> 0643 ك 0645 م
FCC9	ل	ARABIC LIGATURE LAM WITH JEEM INITIAL FORM ≈ <initial> 0644 ل 062C ج
FCCA	ل	ARABIC LIGATURE LAM WITH HAH INITIAL FORM ≈ <initial> 0644 ل 062D ح
FCCB	ل	ARABIC LIGATURE LAM WITH KHAH INITIAL FORM ≈ <initial> 0644 ل 062E خ
FCCC	ل	ARABIC LIGATURE LAM WITH MEEM INITIAL FORM ≈ <initial> 0644 ل 0645 م
FCCD	ل	ARABIC LIGATURE LAM WITH HEH INITIAL FORM ≈ <initial> 0644 ل 0647 ه
FCCE	ج	ARABIC LIGATURE MEEM WITH JEEM INITIAL FORM ≈ <initial> 0645 م 062C ج
FCCF	ج	ARABIC LIGATURE MEEM WITH HAH INITIAL FORM ≈ <initial> 0645 م 062D ح
FCD0	ج	ARABIC LIGATURE MEEM WITH KHAH INITIAL FORM ≈ <initial> 0645 م 062E خ
FCD1	ج	ARABIC LIGATURE MEEM WITH MEEM INITIAL FORM ≈ <initial> 0645 م 0645 م
FCD2	ن	ARABIC LIGATURE NOON WITH JEEM INITIAL FORM ≈ <initial> 0646 ن 062C ج
FCD3	ن	ARABIC LIGATURE NOON WITH HAH INITIAL FORM ≈ <initial> 0646 ن 062D ح
FCD4	ن	ARABIC LIGATURE NOON WITH KHAH INITIAL FORM ≈ <initial> 0646 ن 062E خ
FCD5	ن	ARABIC LIGATURE NOON WITH MEEM INITIAL FORM ≈ <initial> 0646 ن 0645 م
FCD6	ن	ARABIC LIGATURE NOON WITH HEH INITIAL FORM ≈ <initial> 0646 ن 0647 ه
FCD7	ه	ARABIC LIGATURE HEH WITH JEEM INITIAL FORM ≈ <initial> 0647 ه 062C ج
FCD8	ه	ARABIC LIGATURE HEH WITH MEEM INITIAL FORM ≈ <initial> 0647 ه 0645 م
FCD9	ه	ARABIC LIGATURE HEH WITH SUPERScript ALEF INITIAL FORM ≈ <initial> 0647 ه 0670 ة
FCDA	ي	ARABIC LIGATURE YEH WITH JEEM INITIAL FORM ≈ <initial> 064A ي 062C ج
FCDB	ي	ARABIC LIGATURE YEH WITH HAH INITIAL FORM ≈ <initial> 064A ي 062D ح
FCDC	ي	ARABIC LIGATURE YEH WITH KHAH INITIAL FORM ≈ <initial> 064A ي 062E خ

FCDD	٤	ARABIC LIGATURE YEH WITH MEEM INITIAL FORM ≈ <initial> 064A ي 0645 م	FCF2	٤	ARABIC LIGATURE SHADDA WITH FATHA MEDIAL FORM ≈ <medial> 0640. 064E ٥ 0651 ٥
FCDE	٤	ARABIC LIGATURE YEH WITH HEH INITIAL FORM ≈ <initial> 064A ي 0647 ه	FCF3	٤	ARABIC LIGATURE SHADDA WITH DAMMA MEDIAL FORM ≈ <medial> 0640. 064F ٥ 0651 ٥
FCDF	٤	ARABIC LIGATURE YEH WITH HAMZA ABOVE WITH MEEM MEDIAL FORM ≈ <medial> 0626 ئ 0645 م	FCF4	٤	ARABIC LIGATURE SHADDA WITH KASRA MEDIAL FORM ≈ <medial> 0640. 0650 ٥ 0651 ٥
FCE0	٤	ARABIC LIGATURE YEH WITH HAMZA ABOVE WITH HEH MEDIAL FORM ≈ <medial> 0626 ئ 0647 ه	FCF5	ط	ARABIC LIGATURE TAH WITH ALEF MAKSURA ISOLATED FORM ≈ <isolated> 0637 ط 0649 ي
FCE1	٤	ARABIC LIGATURE BEH WITH MEEM MEDIAL FORM ≈ <medial> 0628 ب 0645 م	FCF6	ط	ARABIC LIGATURE TAH WITH YEH ISOLATED FORM ≈ <isolated> 0637 ط 064A ي
FCE2	٤	ARABIC LIGATURE BEH WITH HEH MEDIAL FORM ≈ <medial> 0628 ب 0647 ه	FCF7	ع	ARABIC LIGATURE AIN WITH ALEF MAKSURA ISOLATED FORM ≈ <isolated> 0639 ع 0649 ي
FCE3	٤	ARABIC LIGATURE TEH WITH MEEM MEDIAL FORM ≈ <medial> 062A ت 0645 م	FCF8	ع	ARABIC LIGATURE AIN WITH YEH ISOLATED FORM ≈ <isolated> 0639 ع 064A ي
FCE4	٤	ARABIC LIGATURE TEH WITH HEH MEDIAL FORM ≈ <medial> 062A ت 0647 ه	FCF9	غ	ARABIC LIGATURE GHAIN WITH ALEF MAKSURA ISOLATED FORM ≈ <isolated> 063A غ 0649 ي
FCE5	٤	ARABIC LIGATURE THEH WITH MEEM MEDIAL FORM ≈ <medial> 062B ث 0645 م	FCFA	غ	ARABIC LIGATURE GHAIN WITH YEH ISOLATED FORM ≈ <isolated> 063A غ 064A ي
FCE6	٤	ARABIC LIGATURE THEH WITH HEH MEDIAL FORM ≈ <medial> 062B ث 0647 ه	FCFB	س	ARABIC LIGATURE SEEN WITH ALEF MAKSURA ISOLATED FORM ≈ <isolated> 0633 س 0649 ي
FCE7	س	ARABIC LIGATURE SEEN WITH MEEM MEDIAL FORM ≈ <medial> 0633 س 0645 م	FCFC	س	ARABIC LIGATURE SEEN WITH YEH ISOLATED FORM ≈ <isolated> 0633 س 064A ي
FCE8	س	ARABIC LIGATURE SEEN WITH HEH MEDIAL FORM ≈ <medial> 0633 س 0647 ه	FCFD	ش	ARABIC LIGATURE SHEEN WITH ALEF MAKSURA ISOLATED FORM ≈ <isolated> 0634 ش 0649 ي
FCE9	ش	ARABIC LIGATURE SHEEN WITH MEEM MEDIAL FORM ≈ <medial> 0634 ش 0645 م	FCFE	ش	ARABIC LIGATURE SHEEN WITH YEH ISOLATED FORM ≈ <isolated> 0634 ش 064A ي
FCEA	ش	ARABIC LIGATURE SHEEN WITH HEH MEDIAL FORM ≈ <medial> 0634 ش 0647 ه	FCFF	ح	ARABIC LIGATURE HAH WITH ALEF MAKSURA ISOLATED FORM ≈ <isolated> 062D ح 0649 ي
FCEB	ك	ARABIC LIGATURE KAF WITH LAM MEDIAL FORM ≈ <medial> 0643 ك 0644 ل	FD00	ح	ARABIC LIGATURE HAH WITH YEH ISOLATED FORM ≈ <isolated> 062D ح 064A ي
FCEC	ك	ARABIC LIGATURE KAF WITH MEEM MEDIAL FORM ≈ <medial> 0643 ك 0645 م	FD01	ج	ARABIC LIGATURE JEEM WITH ALEF MAKSURA ISOLATED FORM ≈ <isolated> 062C ج 0649 ي
FCED	ل	ARABIC LIGATURE LAM WITH MEEM MEDIAL FORM ≈ <medial> 0644 ل 0645 م	FD02	ج	ARABIC LIGATURE JEEM WITH YEH ISOLATED FORM ≈ <isolated> 062C ج 064A ي
FCEE	ن	ARABIC LIGATURE NOON WITH MEEM MEDIAL FORM ≈ <medial> 0646 ن 0645 م	FD03	خ	ARABIC LIGATURE KHAH WITH ALEF MAKSURA ISOLATED FORM ≈ <isolated> 062E خ 0649 ي
FCEF	ن	ARABIC LIGATURE NOON WITH HEH MEDIAL FORM ≈ <medial> 0646 ن 0647 ه	FD04	خ	ARABIC LIGATURE KHAH WITH YEH ISOLATED FORM ≈ <isolated> 062E خ 064A ي
FCF0	٤	ARABIC LIGATURE YEH WITH MEEM MEDIAL FORM ≈ <medial> 064A ي 0645 م	FD05	ص	ARABIC LIGATURE SAD WITH ALEF MAKSURA ISOLATED FORM ≈ <isolated> 0635 ص 0649 ي
FCF1	٤	ARABIC LIGATURE YEH WITH HEH MEDIAL FORM ≈ <medial> 064A ي 0647 ه	FD06	ص	ARABIC LIGATURE SAD WITH YEH ISOLATED FORM ≈ <isolated> 0635 ص 064A ي

FD07 ضى	ARABIC LIGATURE DAD WITH ALEF MAKSURA ISOLATED FORM ≈ <isolated> 0636 ض 0649 ي	FD1E يجي	ARABIC LIGATURE JEEM WITH YEH FINAL FORM ≈ <final> 062C ج 064A ي
FD08 ضي	ARABIC LIGATURE DAD WITH YEH ISOLATED FORM ≈ <isolated> 0636 ض 064A ي	FD1F غي	ARABIC LIGATURE KHAH WITH ALEF MAKSURA FINAL FORM ≈ <final> 062E خ 0649 ي
FD09 شج	ARABIC LIGATURE SHEEN WITH JEEM ISOLATED FORM ≈ <isolated> 0634 ش 062C ج	FD20 غي	ARABIC LIGATURE KHAH WITH YEH FINAL FORM ≈ <final> 062E خ 064A ي
FD0A شج	ARABIC LIGATURE SHEEN WITH HAH ISOLATED FORM ≈ <isolated> 0634 ش 062D ح	FD21 هي	ARABIC LIGATURE SAD WITH ALEF MAKSURA FINAL FORM ≈ <final> 0635 ص 0649 ي
FD0B شج	ARABIC LIGATURE SHEEN WITH KHAH ISOLATED FORM ≈ <isolated> 0634 ش 062E خ	FD22 هي	ARABIC LIGATURE SAD WITH YEH FINAL FORM ≈ <final> 0635 ص 064A ي
FD0C شم	ARABIC LIGATURE SHEEN WITH MEEM ISOLATED FORM ≈ <isolated> 0634 ش 0645 م	FD23 هني	ARABIC LIGATURE DAD WITH ALEF MAKSURA FINAL FORM ≈ <final> 0636 ض 0649 ي
FD0D شر	ARABIC LIGATURE SHEEN WITH REH ISOLATED FORM ≈ <isolated> 0634 ش 0631 ر	FD24 هني	ARABIC LIGATURE DAD WITH YEH FINAL FORM ≈ <final> 0636 ض 064A ي
FD0E سر	ARABIC LIGATURE SEEN WITH REH ISOLATED FORM ≈ <isolated> 0633 س 0631 ر	FD25 شج	ARABIC LIGATURE SHEEN WITH JEEM FINAL FORM ≈ <final> 0634 ش 062C ج
FD0F صر	ARABIC LIGATURE SAD WITH REH ISOLATED FORM ≈ <isolated> 0635 ص 0631 ر	FD26 شج	ARABIC LIGATURE SHEEN WITH HAH FINAL FORM ≈ <final> 0634 ش 062D ح
FD10 ضر	ARABIC LIGATURE DAD WITH REH ISOLATED FORM ≈ <isolated> 0636 ض 0631 ر	FD27 شج	ARABIC LIGATURE SHEEN WITH KHAH FINAL FORM ≈ <final> 0634 ش 062E خ
FD11 حلي	ARABIC LIGATURE TAH WITH ALEF MAKSURA FINAL FORM ≈ <final> 0637 ط 0649 ي	FD28 شم	ARABIC LIGATURE SHEEN WITH MEEM FINAL FORM ≈ <final> 0634 ش 0645 م
FD12 حلي	ARABIC LIGATURE TAH WITH YEH FINAL FORM ≈ <final> 0637 ط 064A ي	FD29 شر	ARABIC LIGATURE SHEEN WITH REH FINAL FORM ≈ <final> 0634 ش 0631 ر
FD13 هي	ARABIC LIGATURE AIN WITH ALEF MAKSURA FINAL FORM ≈ <final> 0639 ع 0649 ي	FD2A سر	ARABIC LIGATURE SEEN WITH REH FINAL FORM ≈ <final> 0633 س 0631 ر
FD14 هي	ARABIC LIGATURE AIN WITH YEH FINAL FORM ≈ <final> 0639 ع 064A ي	FD2B صر	ARABIC LIGATURE SAD WITH REH FINAL FORM ≈ <final> 0635 ص 0631 ر
FD15 غي	ARABIC LIGATURE GHAIN WITH ALEF MAKSURA FINAL FORM ≈ <final> 063A غ 0649 ي	FD2C ضر	ARABIC LIGATURE DAD WITH REH FINAL FORM ≈ <final> 0636 ض 0631 ر
FD16 غي	ARABIC LIGATURE GHAIN WITH YEH FINAL FORM ≈ <final> 063A غ 064A ي	FD2D شج	ARABIC LIGATURE SHEEN WITH JEEM INITIAL FORM ≈ <initial> 0634 ش 062C ج
FD17 سي	ARABIC LIGATURE SEEN WITH ALEF MAKSURA FINAL FORM ≈ <final> 0633 س 0649 ي	FD2E شج	ARABIC LIGATURE SHEEN WITH HAH INITIAL FORM ≈ <initial> 0634 ش 062D ح
FD18 سي	ARABIC LIGATURE SEEN WITH YEH FINAL FORM ≈ <final> 0633 س 064A ي	FD2F شج	ARABIC LIGATURE SHEEN WITH KHAH INITIAL FORM ≈ <initial> 0634 ش 062E خ
FD19 شي	ARABIC LIGATURE SHEEN WITH ALEF MAKSURA FINAL FORM ≈ <final> 0634 ش 0649 ي	FD30 شم	ARABIC LIGATURE SHEEN WITH MEEM INITIAL FORM ≈ <initial> 0634 ش 0645 م
FD1A شي	ARABIC LIGATURE SHEEN WITH YEH FINAL FORM ≈ <final> 0634 ش 064A ي	FD31 سه	ARABIC LIGATURE SEEN WITH HEH INITIAL FORM ≈ <initial> 0633 س 0647 ه
FD1B هي	ARABIC LIGATURE HAH WITH ALEF MAKSURA FINAL FORM ≈ <final> 062D ح 0649 ي	FD32 شه	ARABIC LIGATURE SHEEN WITH HEH INITIAL FORM ≈ <initial> 0634 ش 0647 ه
FD1C هي	ARABIC LIGATURE HAH WITH YEH FINAL FORM ≈ <final> 062D ح 064A ي	FD33 طم	ARABIC LIGATURE TAH WITH MEEM INITIAL FORM ≈ <initial> 0637 ط 0645 م
FD1D يجي	ARABIC LIGATURE JEEM WITH ALEF MAKSURA FINAL FORM ≈ <final> 062C ج 0649 ي	FD34 سجه	ARABIC LIGATURE SEEN WITH JEEM MEDIAL FORM ≈ <medial> 0633 س 062C ج

FD35	س	ARABIC LIGATURE SEEN WITH HAH MEDIAL FORM ≈ <medial> 0633 س 062D ح
FD36	س	ARABIC LIGATURE SEEN WITH KHAH MEDIAL FORM ≈ <medial> 0633 س 062E خ
FD37	س	ARABIC LIGATURE SHEEN WITH JEEM MEDIAL FORM ≈ <medial> 0634 ش 062C ج
FD38	س	ARABIC LIGATURE SHEEN WITH HAH MEDIAL FORM ≈ <medial> 0634 ش 062D ح
FD39	س	ARABIC LIGATURE SHEEN WITH KHAH MEDIAL FORM ≈ <medial> 0634 ش 062E خ
FD3A	ط	ARABIC LIGATURE TAH WITH MEEM MEDIAL FORM ≈ <medial> 0637 ط 0645 م
FD3B	ظ	ARABIC LIGATURE ZAH WITH MEEM MEDIAL FORM ≈ <medial> 0638 ظ 0645 م
FD3C	ا	ARABIC LIGATURE ALEF WITH FATHATAN FINAL FORM ≈ <final> 0627 ا 064B َ
FD3D	ا	ARABIC LIGATURE ALEF WITH FATHATAN ISOLATED FORM ≈ <isolated> 0627 ا 064B َ

**Punctuation**

For legacy reasons, these parentheses do not mirror in bidirectional display and do not have the Bidi\_Paired\_Bracket property.

These parentheses also do not have compatibility decompositions and should not be considered presentation forms.

FD3E	﴿	ORNATE LEFT PARENTHESIS
FD3F	﴾	ORNATE RIGHT PARENTHESIS

**Honorific word ligatures**

FD40	ﷻ	ARABIC LIGATURE RAHIMAHU ALLAAH → 0612 َ arabic sign rahmatullah alayhe
FD41	﷼	ARABIC LIGATURE RADI ALLAAHU ANH → 0613 َ arabic sign radi allahou anhu
FD42	﷽	ARABIC LIGATURE RADI ALLAAHU ANHAA
FD43	﷾	ARABIC LIGATURE RADI ALLAAHU ANHUM
FD44	﷿	ARABIC LIGATURE RADI ALLAAHU ANHUMAA
FD45	ﮀ	ARABIC LIGATURE RADI ALLAAHU ANHUNNA
FD46	ﮁ	ARABIC LIGATURE SALLALLAAHU ALAYHI WA-AALIH → FDFA ﷺ arabic ligature sallallahou alayhe wasallam
FD47	ﮂ	ARABIC LIGATURE ALAYHI AS-SALAAM → 0611 َ arabic sign alayhe assallam
FD48	ﮃ	ARABIC LIGATURE ALAYHIM AS-SALAAM
FD49	ﮄ	ARABIC LIGATURE ALAYHIMAA AS-SALAAM
FD4A	ﮅ	ARABIC LIGATURE ALAYHI AS-SALAATU WAS-SALAAM
FD4B	ﮆ	ARABIC LIGATURE QUDDISA SIRRAH
FD4C	ﮇ	ARABIC LIGATURE SALLALLAHU ALAYHI WAAALIHEE WA-SALLAM → FDFA ﷺ arabic ligature sallallahou alayhe wasallam → FD46 ﮁ arabic ligature sallallaahu alayhi wa-aalih
FD4D	ﮈ	ARABIC LIGATURE ALAYHAA AS-SALAAM

FD4E	ﮉ	ARABIC LIGATURE TABAARAKA WA-TAAALAA
FD4F	ﮊ	ARABIC LIGATURE RAHIMAHUM ALLAAH

**Ligatures (three elements)**

FD50	تج	ARABIC LIGATURE TEH WITH JEEM WITH MEEM INITIAL FORM ≈ <initial> 062A ت 062C ج 0645 م
FD51	تخ	ARABIC LIGATURE TEH WITH HAH WITH JEEM FINAL FORM ≈ <final> 062A ت 062D ح 062C ج
FD52	تج	ARABIC LIGATURE TEH WITH HAH WITH JEEM INITIAL FORM ≈ <initial> 062A ت 062D ح 062C ج
FD53	تخ	ARABIC LIGATURE TEH WITH HAH WITH MEEM INITIAL FORM ≈ <initial> 062A ت 062D ح 0645 م
FD54	تخ	ARABIC LIGATURE TEH WITH KHAH WITH MEEM INITIAL FORM ≈ <initial> 062A ت 062E خ 0645 م
FD55	تج	ARABIC LIGATURE TEH WITH MEEM WITH JEEM INITIAL FORM ≈ <initial> 062A ت 0645 م 062C ج
FD56	تخ	ARABIC LIGATURE TEH WITH MEEM WITH HAH INITIAL FORM ≈ <initial> 062A ت 0645 م 062D ح
FD57	تخ	ARABIC LIGATURE TEH WITH MEEM WITH KHAH INITIAL FORM ≈ <initial> 062A ت 0645 م 062E خ
FD58	تج	ARABIC LIGATURE JEEM WITH MEEM WITH HAH FINAL FORM ≈ <final> 062C ج 0645 م 062D ح
FD59	تج	ARABIC LIGATURE JEEM WITH MEEM WITH HAH INITIAL FORM ≈ <initial> 062C ج 0645 م 062D ح
FD5A	عج	ARABIC LIGATURE HAH WITH MEEM WITH YEH FINAL FORM ≈ <final> 062D ح 0645 م 064A ي
FD5B	عج	ARABIC LIGATURE HAH WITH MEEM WITH ALEF MAKSURA FINAL FORM ≈ <final> 062D ح 0645 م 0649 ی
FD5C	تج	ARABIC LIGATURE SEEN WITH HAH WITH JEEM INITIAL FORM ≈ <initial> 0633 س 062D ح 062C ج
FD5D	تج	ARABIC LIGATURE SEEN WITH JEEM WITH HAH INITIAL FORM ≈ <initial> 0633 س 062C ج 062D ح
FD5E	عج	ARABIC LIGATURE SEEN WITH JEEM WITH ALEF MAKSURA FINAL FORM ≈ <final> 0633 س 062C ج 0649 ی
FD5F	تخ	ARABIC LIGATURE SEEN WITH MEEM WITH HAH FINAL FORM ≈ <final> 0633 س 0645 م 062D ح
FD60	تخ	ARABIC LIGATURE SEEN WITH MEEM WITH HAH INITIAL FORM ≈ <initial> 0633 س 0645 م 062D ح
FD61	تج	ARABIC LIGATURE SEEN WITH MEEM WITH JEEM INITIAL FORM ≈ <initial> 0633 س 0645 م 062C ج
FD62	سم	ARABIC LIGATURE SEEN WITH MEEM WITH MEEM FINAL FORM ≈ <final> 0633 س 0645 م 0645 م
FD63	سم	ARABIC LIGATURE SEEN WITH MEEM WITH MEEM INITIAL FORM ≈ <initial> 0633 س 0645 م 0645 م

FD64	صَح	ARABIC LIGATURE SAD WITH HAH WITH HAH FINAL FORM ≈ <final> 0635 ص 062D ح 062D ح
FD65	صَح	ARABIC LIGATURE SAD WITH HAH WITH HAH INITIAL FORM ≈ <initial> 0635 ص 062D ح 062D ح
FD66	صَم	ARABIC LIGATURE SAD WITH MEEM WITH MEEM FINAL FORM ≈ <final> 0635 ص 0645 م 0645 م
FD67	شَم	ARABIC LIGATURE SHEEN WITH HAH WITH MEEM FINAL FORM ≈ <final> 0634 ش 062D ح 0645 م
FD68	شَم	ARABIC LIGATURE SHEEN WITH HAH WITH MEEM INITIAL FORM ≈ <initial> 0634 ش 062D ح 0645 م
FD69	شَمِي	ARABIC LIGATURE SHEEN WITH JEEM WITH YEH FINAL FORM ≈ <final> 0634 ش 062C ج 064A ي
FD6A	شَمِي	ARABIC LIGATURE SHEEN WITH MEEM WITH KHAH FINAL FORM ≈ <final> 0634 ش 0645 م 062E خ
FD6B	شَمِي	ARABIC LIGATURE SHEEN WITH MEEM WITH KHAH INITIAL FORM ≈ <initial> 0634 ش 0645 م 062E خ
FD6C	شَم	ARABIC LIGATURE SHEEN WITH MEEM WITH MEEM FINAL FORM ≈ <final> 0634 ش 0645 م 0645 م
FD6D	شَم	ARABIC LIGATURE SHEEN WITH MEEM WITH MEEM INITIAL FORM ≈ <initial> 0634 ش 0645 م 0645 م
FD6E	شَمِي	ARABIC LIGATURE DAD WITH HAH WITH ALEF MAKSURA FINAL FORM ≈ <final> 0636 ض 062D ح 0649 ي
FD6F	شَمِي	ARABIC LIGATURE DAD WITH KHAH WITH MEEM FINAL FORM ≈ <final> 0636 ض 062E خ 0645 م
FD70	شَم	ARABIC LIGATURE DAD WITH KHAH WITH MEEM INITIAL FORM ≈ <initial> 0636 ض 062E خ 0645 م
FD71	طَح	ARABIC LIGATURE TAH WITH MEEM WITH HAH FINAL FORM ≈ <final> 0637 ط 0645 م 062D ح
FD72	طَح	ARABIC LIGATURE TAH WITH MEEM WITH HAH INITIAL FORM ≈ <initial> 0637 ط 0645 م 062D ح
FD73	طَم	ARABIC LIGATURE TAH WITH MEEM WITH MEEM FINAL FORM ≈ <final> 0637 ط 0645 م 0645 م
FD74	طَمِي	ARABIC LIGATURE TAH WITH MEEM WITH YEH FINAL FORM ≈ <final> 0637 ط 0645 م 064A ي
FD75	طَم	ARABIC LIGATURE AIN WITH JEEM WITH MEEM FINAL FORM ≈ <final> 0639 ع 062C ج 0645 م
FD76	طَم	ARABIC LIGATURE AIN WITH MEEM WITH MEEM FINAL FORM ≈ <final> 0639 ع 0645 م 0645 م
FD77	طَم	ARABIC LIGATURE AIN WITH MEEM WITH MEEM INITIAL FORM ≈ <initial> 0639 ع 0645 م 0645 م
FD78	طَمِي	ARABIC LIGATURE AIN WITH MEEM WITH ALEF MAKSURA FINAL FORM ≈ <final> 0639 ع 0645 م 0649 ي
FD79	غَم	ARABIC LIGATURE GHAIN WITH MEEM WITH MEEM FINAL FORM ≈ <final> 063A غ 0645 م 0645 م
FD7A	غَمِي	ARABIC LIGATURE GHAIN WITH MEEM WITH YEH FINAL FORM ≈ <final> 063A غ 0645 م 064A ي
FD7B	غَمِي	ARABIC LIGATURE GHAIN WITH MEEM WITH ALEF MAKSURA FINAL FORM ≈ <final> 063A غ 0645 م 0649 ي
FD7C	غَم	ARABIC LIGATURE FEH WITH KHAH WITH MEEM FINAL FORM ≈ <final> 0641 ف 062E خ 0645 م
FD7D	غَم	ARABIC LIGATURE FEH WITH KHAH WITH MEEM INITIAL FORM ≈ <initial> 0641 ف 062E خ 0645 م
FD7E	قَم	ARABIC LIGATURE QAF WITH MEEM WITH HAH FINAL FORM ≈ <final> 0642 ق 0645 م 062D ح
FD7F	قَم	ARABIC LIGATURE QAF WITH MEEM WITH MEEM FINAL FORM ≈ <final> 0642 ق 0645 م 0645 م
FD80	لَم	ARABIC LIGATURE LAM WITH HAH WITH MEEM FINAL FORM ≈ <final> 0644 ل 062D ح 0645 م
FD81	لَمِي	ARABIC LIGATURE LAM WITH HAH WITH YEH FINAL FORM ≈ <final> 0644 ل 062D ح 064A ي
FD82	لَمِي	ARABIC LIGATURE LAM WITH HAH WITH ALEF MAKSURA FINAL FORM ≈ <final> 0644 ل 062D ح 0649 ي
FD83	لَمِي	ARABIC LIGATURE LAM WITH JEEM WITH JEEM INITIAL FORM ≈ <initial> 0644 ل 062C ج 062C ج
FD84	لَمِي	ARABIC LIGATURE LAM WITH JEEM WITH JEEM FINAL FORM ≈ <final> 0644 ل 062C ج 062C ج
FD85	لَم	ARABIC LIGATURE LAM WITH KHAH WITH MEEM FINAL FORM ≈ <final> 0644 ل 062E خ 0645 م
FD86	لَم	ARABIC LIGATURE LAM WITH KHAH WITH MEEM INITIAL FORM ≈ <initial> 0644 ل 062E خ 0645 م
FD87	لَم	ARABIC LIGATURE LAM WITH MEEM WITH HAH FINAL FORM ≈ <final> 0644 ل 0645 م 062D ح
FD88	لَم	ARABIC LIGATURE LAM WITH MEEM WITH HAH INITIAL FORM ≈ <initial> 0644 ل 0645 م 062D ح
FD89	لَمِي	ARABIC LIGATURE MEEM WITH HAH WITH JEEM INITIAL FORM ≈ <initial> 0645 م 062D ح 062C ج
FD8A	لَمِي	ARABIC LIGATURE MEEM WITH HAH WITH MEEM INITIAL FORM ≈ <initial> 0645 م 062D ح 0645 م
FD8B	لَمِي	ARABIC LIGATURE MEEM WITH HAH WITH YEH FINAL FORM ≈ <final> 0645 م 062D ح 064A ي
FD8C	لَمِي	ARABIC LIGATURE MEEM WITH JEEM WITH HAH INITIAL FORM ≈ <initial> 0645 م 062C ج 062D ح
FD8D	لَمِي	ARABIC LIGATURE MEEM WITH JEEM WITH MEEM INITIAL FORM ≈ <initial> 0645 م 062C ج 0645 م

FD8E	عجى	ARABIC LIGATURE MEEM WITH KHAH WITH JEEM INITIAL FORM ≈ <initial> 0645 م 062E ج 062C ج
FD8F	عجى	ARABIC LIGATURE MEEM WITH KHAH WITH MEEM INITIAL FORM ≈ <initial> 0645 م 062E ج 0645 م
FD90	عجى	<reserved>
FD91	عجى	<reserved>
FD92	عجى	ARABIC LIGATURE MEEM WITH JEEM WITH KHAH INITIAL FORM ≈ <initial> 0645 م 062C ج 062E ج
FD93	عجى	ARABIC LIGATURE HEH WITH MEEM WITH JEEM INITIAL FORM ≈ <initial> 0647 ه 0645 م 062C ج
FD94	عجى	ARABIC LIGATURE HEH WITH MEEM WITH MEEM INITIAL FORM ≈ <initial> 0647 ه 0645 م 0645 م
FD95	عجى	ARABIC LIGATURE NOON WITH HAH WITH MEEM INITIAL FORM ≈ <initial> 0646 ن 062D ج 0645 م
FD96	عجى	ARABIC LIGATURE NOON WITH HAH WITH ALEF MAKSURA FINAL FORM ≈ <final> 0646 ن 062D ج 0649 ي
FD97	عجى	ARABIC LIGATURE NOON WITH JEEM WITH MEEM FINAL FORM ≈ <final> 0646 ن 062C ج 0645 م
FD98	عجى	ARABIC LIGATURE NOON WITH JEEM WITH MEEM INITIAL FORM ≈ <initial> 0646 ن 062C ج 0645 م
FD99	عجى	ARABIC LIGATURE NOON WITH JEEM WITH ALEF MAKSURA FINAL FORM ≈ <final> 0646 ن 062C ج 0649 ي
FD9A	عجى	ARABIC LIGATURE NOON WITH MEEM WITH YEH FINAL FORM ≈ <final> 0646 ن 0645 م 064A ي
FD9B	عجى	ARABIC LIGATURE NOON WITH MEEM WITH ALEF MAKSURA FINAL FORM ≈ <final> 0646 ن 0645 م 0649 ي
FD9C	عجى	ARABIC LIGATURE YEH WITH MEEM WITH MEEM FINAL FORM ≈ <final> 064A ي 0645 م 0645 م
FD9D	عجى	ARABIC LIGATURE YEH WITH MEEM WITH MEEM INITIAL FORM ≈ <initial> 064A ي 0645 م 0645 م
FD9E	عجى	ARABIC LIGATURE BEH WITH KHAH WITH YEH FINAL FORM ≈ <final> 0628 ب 062E ج 064A ي
FD9F	عجى	ARABIC LIGATURE TEH WITH JEEM WITH YEH FINAL FORM ≈ <final> 062A ت 062C ج 064A ي
FDA0	عجى	ARABIC LIGATURE TEH WITH JEEM WITH ALEF MAKSURA FINAL FORM ≈ <final> 062A ت 062C ج 0649 ي
FDA1	عجى	ARABIC LIGATURE TEH WITH KHAH WITH YEH FINAL FORM ≈ <final> 062A ت 062E ج 064A ي
FDA2	عجى	ARABIC LIGATURE TEH WITH KHAH WITH ALEF MAKSURA FINAL FORM ≈ <final> 062A ت 062E ج 0649 ي
FDA3	عجى	ARABIC LIGATURE TEH WITH MEEM WITH YEH FINAL FORM ≈ <final> 062A ت 0645 م 064A ي
FDA4	عجى	ARABIC LIGATURE TEH WITH MEEM WITH ALEF MAKSURA FINAL FORM ≈ <final> 062A ت 0645 م 0649 ي
FDA5	عجى	ARABIC LIGATURE JEEM WITH MEEM WITH YEH FINAL FORM ≈ <final> 062C ج 0645 م 064A ي
FDA6	عجى	ARABIC LIGATURE JEEM WITH HAH WITH ALEF MAKSURA FINAL FORM ≈ <final> 062C ج 0649 ي 062D ج
FDA7	عجى	ARABIC LIGATURE JEEM WITH MEEM WITH ALEF MAKSURA FINAL FORM ≈ <final> 062C ج 0645 م 0649 ي
FDA8	عجى	ARABIC LIGATURE SEEN WITH KHAH WITH ALEF MAKSURA FINAL FORM ≈ <final> 0633 س 062E ج 0649 ي
FDA9	عجى	ARABIC LIGATURE SAD WITH HAH WITH YEH FINAL FORM ≈ <final> 0635 ص 062D ج 064A ي
FDAA	عجى	ARABIC LIGATURE SHEEN WITH HAH WITH YEH FINAL FORM ≈ <final> 0634 ش 062D ج 064A ي
FDAB	عجى	ARABIC LIGATURE DAD WITH HAH WITH YEH FINAL FORM ≈ <final> 0636 ض 062D ج 064A ي
FDAC	عجى	ARABIC LIGATURE LAM WITH JEEM WITH YEH FINAL FORM ≈ <final> 0644 ل 062C ج 064A ي
FDAD	عجى	ARABIC LIGATURE LAM WITH MEEM WITH YEH FINAL FORM ≈ <final> 0644 ل 0645 م 064A ي
FDAE	عجى	ARABIC LIGATURE YEH WITH HAH WITH YEH FINAL FORM ≈ <final> 064A ي 062D ج 064A ي
FDAF	عجى	ARABIC LIGATURE YEH WITH JEEM WITH YEH FINAL FORM ≈ <final> 064A ي 062C ج 064A ي
FDB0	عجى	ARABIC LIGATURE YEH WITH MEEM WITH YEH FINAL FORM ≈ <final> 064A ي 0645 م 064A ي
FDB1	عجى	ARABIC LIGATURE MEEM WITH MEEM WITH YEH FINAL FORM ≈ <final> 0645 م 0645 م 064A ي
FDB2	عجى	ARABIC LIGATURE QAF WITH MEEM WITH YEH FINAL FORM ≈ <final> 0642 ق 0645 م 064A ي
FDB3	عجى	ARABIC LIGATURE NOON WITH HAH WITH YEH FINAL FORM ≈ <final> 0646 ن 062D ج 064A ي
FDB4	عجى	ARABIC LIGATURE QAF WITH MEEM WITH HAH INITIAL FORM ≈ <initial> 0642 ق 0645 م 062D ج
FDB5	عجى	ARABIC LIGATURE LAM WITH HAH WITH MEEM INITIAL FORM ≈ <initial> 0644 ل 062D ج 0645 م
FDB6	عجى	ARABIC LIGATURE AIN WITH MEEM WITH YEH FINAL FORM ≈ <final> 0639 ع 0645 م 064A ي
FDB7	عجى	ARABIC LIGATURE KAF WITH MEEM WITH YEH FINAL FORM ≈ <final> 0643 ك 0645 م 064A ي
FDB8	عجى	ARABIC LIGATURE NOON WITH JEEM WITH HAH INITIAL FORM ≈ <initial> 0646 ن 062C ج 062D ج
FDB9	عجى	ARABIC LIGATURE MEEM WITH KHAH WITH YEH FINAL FORM ≈ <final> 0645 م 062E ج 064A ي

FDBA	لج	ARABIC LIGATURE LAM WITH JEEM WITH MEEM INITIAL FORM ≈ <initial> 0644 ل 062C ج 0645 م
FDBB	كهم	ARABIC LIGATURE KAF WITH MEEM WITH MEEM FINAL FORM ≈ <final> 0643 ك 0645 م 0645 م
FDBC	لج	ARABIC LIGATURE LAM WITH JEEM WITH MEEM FINAL FORM ≈ <final> 0644 ل 062C ج 0645 م
FDBD	نح	ARABIC LIGATURE NOON WITH JEEM WITH HAH FINAL FORM ≈ <final> 0646 ن 062C ج 062D ح
FDBE	عجي	ARABIC LIGATURE JEEM WITH HAH WITH YEH FINAL FORM ≈ <final> 062C ج 062D ح 064A ي
FDBF	عجي	ARABIC LIGATURE HAH WITH JEEM WITH YEH FINAL FORM ≈ <final> 062D ح 062C ج 064A ي
FDC0	مجي	ARABIC LIGATURE MEEM WITH JEEM WITH YEH FINAL FORM ≈ <final> 0645 م 062C ج 064A ي
FDC1	فهي	ARABIC LIGATURE FEH WITH MEEM WITH YEH FINAL FORM ≈ <final> 0641 ف 0645 م 064A ي
FDC2	بهي	ARABIC LIGATURE BEH WITH HAH WITH YEH FINAL FORM ≈ <final> 0628 ب 062D ح 064A ي
FDC3	كه	ARABIC LIGATURE KAF WITH MEEM WITH MEEM INITIAL FORM ≈ <initial> 0643 ك 0645 م 0645 م
FDC4	نج	ARABIC LIGATURE AIN WITH JEEM WITH MEEM INITIAL FORM ≈ <initial> 0639 ع 062C ج 0645 م
FDC5	صه	ARABIC LIGATURE SAD WITH MEEM WITH MEEM INITIAL FORM ≈ <initial> 0635 ص 0645 م 0645 م
FDC6	سجعي	ARABIC LIGATURE SEEN WITH KHAH WITH YEH FINAL FORM ≈ <final> 0633 س 062E خ 064A ي
FDC7	نجي	ARABIC LIGATURE NOON WITH JEEM WITH YEH FINAL FORM ≈ <final> 0646 ن 062C ج 064A ي

**Honorific word ligature**

FDCF	ﷺ	ARABIC LIGATURE SALAAMUHU ALAYNAA
		• his blessing on us
		• used in Christian texts

**Noncharacters**

These codes are intended for process-internal uses.

FDD0	■	<not a character>
FDD1	■	<not a character>
FDD2	■	<not a character>
FDD3	■	<not a character>
FDD4	■	<not a character>
FDD5	■	<not a character>
FDD6	■	<not a character>
FDD7	■	<not a character>
FDD8	■	<not a character>
FDD9	■	<not a character>
FDDA	■	<not a character>
Fddb	■	<not a character>
FDDC	■	<not a character>
FDDD	■	<not a character>
FDDE	■	<not a character>

FDDF	■	<not a character>
FDE0	■	<not a character>
FDE1	■	<not a character>
FDE2	■	<not a character>
FDE3	■	<not a character>
FDE4	■	<not a character>
FDE5	■	<not a character>
FDE6	■	<not a character>
FDE7	■	<not a character>
FDE8	■	<not a character>
FDE9	■	<not a character>
FDEA	■	<not a character>
FDEB	■	<not a character>
FDEC	■	<not a character>
FDED	■	<not a character>
FDEE	■	<not a character>
FDEF	■	<not a character>

**Word ligatures**

FDF0	صله	ARABIC LIGATURE SALLA USED AS KORANIC STOP SIGN ISOLATED FORM ≈ <isolated> 0635 ص 0644 ل 06D2 ع
FDF1	قله	ARABIC LIGATURE QALA USED AS KORANIC STOP SIGN ISOLATED FORM ≈ <isolated> 0642 ق 0644 ل 06D2 ع
FDF2	الله	ARABIC LIGATURE ALLAH ISOLATED FORM ≈ <isolated> 0627 ا 0644 ل 0647 ه
FDF3	اكبر	ARABIC LIGATURE AKBAR ISOLATED FORM ≈ <isolated> 0627 ا 0643 ك 0628 ب 0631 ر
FDF4	محمد	ARABIC LIGATURE MOHAMMAD ISOLATED FORM ≈ <isolated> 0645 م 062D ح 0645 م 062F د
FDF5	صلم	ARABIC LIGATURE SALAM ISOLATED FORM • common abbreviation for sallallahou alayhe wasallam → FDFA ﷺ arabic ligature sallallahou alayhe wasallam ≈ <isolated> 0635 ص 0644 ل 0639 ع 0645 م
FDF6	رسول	ARABIC LIGATURE RASOUL ISOLATED FORM ≈ <isolated> 0631 ر 0633 س 0648 و 0644 ل
FDF7	عليه	ARABIC LIGATURE ALAYHE ISOLATED FORM ≈ <isolated> 0639 ع 0644 ل 064A ي 0647 ه
FDF8	وسلم	ARABIC LIGATURE WASALLAM ISOLATED FORM ≈ <isolated> 0648 و 0633 س 0644 ل 0645 م
FDF9	صلي	ARABIC LIGATURE SALLA ISOLATED FORM ≈ <isolated> 0635 ص 0644 ل 0649 ي 0020 SP
FDFA	ﷺ	ARABIC LIGATURE SALLALLAHOU ALAYHE WASALLAM ≈ <isolated> 0635 ص 0644 ل 0649 ي 0020 SP 0627 ا 0644 ل 0644 ل 0647 ه 0020 SP 0639 ع 0644 ل 064A ي 0647 ه 0020 SP 0648 و 0645 م 0644 ل 0633 س
FDFB	ﷻ	ARABIC LIGATURE JALLAJALALOUHOU ≈ <isolated> 062C ج 0644 ل 0020 SP 062C ج 0644 ل 0627 ا 0644 ل 0647 ه



**Currency symbol**











FDFC	ريال	RIAL SIGN ≈ <isolated> 0631 ر 06CC ي 0627 ا 0644 ل
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**Honorific word ligatures**

These word ligatures have no decompositions.




























FDFF	ﷻ	ARABIC LIGATURE BISMILLAH AR-RAHMAN AR-RAHEEM
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FDFF		ARABIC LIGATURE SUBHAANAHU WA TAAALAA
FDFF		ARABIC LIGATURE AZZA WA JALL

	FE1
0	 FE10
1	 FE11
2	 FE12
3	 FE13
4	 FE14
5	 FE15
6	 FE16
7	 FE17
8	 FE18
9	 FE19
A	
B	
C	
D	
E	
F	

These characters are compatibility characters needed to map to GB 18030.

Glyphs for vertical variants

FE10	 PRESENTATION FORM FOR VERTICAL COMMA → FE50  small comma ≈ <vertical> 002C 
FE11	 PRESENTATION FORM FOR VERTICAL IDEOGRAPHIC COMMA → FE45  sesame dot → FE51  small ideographic comma ≈ <vertical> 3001 
FE12	 PRESENTATION FORM FOR VERTICAL IDEOGRAPHIC FULL STOP ≈ <vertical> 3002 
FE13	 PRESENTATION FORM FOR VERTICAL COLON → FE55  small colon ≈ <vertical> 003A 
FE14	 PRESENTATION FORM FOR VERTICAL SEMICOLON → FE54  small semicolon ≈ <vertical> 003B 
FE15	 PRESENTATION FORM FOR VERTICAL EXCLAMATION MARK → FE57  small exclamation mark ≈ <vertical> 0021 
FE16	 PRESENTATION FORM FOR VERTICAL QUESTION MARK → FE56  small question mark ≈ <vertical> 003F 
FE17	 PRESENTATION FORM FOR VERTICAL LEFT WHITE LENTICULAR BRACKET ≈ <vertical> 3016 
FE18	 PRESENTATION FORM FOR VERTICAL RIGHT WHITE LENTICULAR BRACKET ※ PRESENTATION FORM FOR VERTICAL RIGHT WHITE LENTICULAR BRACKET • misspelling of "BRACKET" in character name is a known defect ≈ <vertical> 3017 
FE19	 PRESENTATION FORM FOR VERTICAL HORIZONTAL ELLIPSIS → 22EE  vertical ellipsis ≈ <vertical> 2026 ...

	FE3	FE4
0	 FE30	 FE40
1	 FE31	 FE41
2	 FE32	 FE42
3	 FE33	 FE43
4	 FE34	 FE44
5	 FE35	 FE45
6	 FE36	 FE46
7	 FE37	 FE47
8	 FE38	 FE48
9	 FE39	 FE49
A	 FE3A	 FE4A
B	 FE3B	 FE4B
C	 FE3C	 FE4C
D	 FE3D	 FE4D
E	 FE3E	 FE4E
F	 FE3F	 FE4F

**Glyphs for vertical variants**

FE30	:	PRESENTATION FORM FOR VERTICAL TWO DOT LEADER ≈ <vertical> 2025 ..
FE31		PRESENTATION FORM FOR VERTICAL EM DASH ≈ <vertical> 2014 —
FE32	'	PRESENTATION FORM FOR VERTICAL EN DASH ≈ <vertical> 2013 —
FE33		PRESENTATION FORM FOR VERTICAL LOW LINE ≈ <vertical> 005F _
FE34	}	PRESENTATION FORM FOR VERTICAL WAVY LOW LINE ≈ <vertical> 005F _
FE35	⌷	PRESENTATION FORM FOR VERTICAL LEFT PARENTHESIS → 23DC ⌷ top parenthesis ≈ <vertical> 0028 (
FE36	⌸	PRESENTATION FORM FOR VERTICAL RIGHT PARENTHESIS → 23DD ⌸ bottom parenthesis ≈ <vertical> 0029 )
FE37	⌵	PRESENTATION FORM FOR VERTICAL LEFT CURLY BRACKET → 23DE ⌵ top curly bracket ≈ <vertical> 007B {
FE38	⌶	PRESENTATION FORM FOR VERTICAL RIGHT CURLY BRACKET → 23DF ⌶ bottom curly bracket ≈ <vertical> 007D }
FE39	⌷	PRESENTATION FORM FOR VERTICAL LEFT TORTOISE SHELL BRACKET → 23E0 ⌷ top tortoise shell bracket ≈ <vertical> 3014 ⌷
FE3A	⌸	PRESENTATION FORM FOR VERTICAL RIGHT TORTOISE SHELL BRACKET → 23E1 ⌸ bottom tortoise shell bracket ≈ <vertical> 3015 ⌸
FE3B	⌷	PRESENTATION FORM FOR VERTICAL LEFT BLACK LENTICULAR BRACKET ≈ <vertical> 3010 ⌷
FE3C	⌸	PRESENTATION FORM FOR VERTICAL RIGHT BLACK LENTICULAR BRACKET ≈ <vertical> 3011 ⌸
FE3D	⌷	PRESENTATION FORM FOR VERTICAL LEFT DOUBLE ANGLE BRACKET ≈ <vertical> 300A ⌷
FE3E	⌸	PRESENTATION FORM FOR VERTICAL RIGHT DOUBLE ANGLE BRACKET ≈ <vertical> 300B ⌸
FE3F	⌷	PRESENTATION FORM FOR VERTICAL LEFT ANGLE BRACKET ≈ <vertical> 3008 ⌷
FE40	⌸	PRESENTATION FORM FOR VERTICAL RIGHT ANGLE BRACKET ≈ <vertical> 3009 ⌸
FE41	⌷	PRESENTATION FORM FOR VERTICAL LEFT CORNER BRACKET ≈ <vertical> 300C ⌷
FE42	⌸	PRESENTATION FORM FOR VERTICAL RIGHT CORNER BRACKET ≈ <vertical> 300D ⌸
FE43	⌷	PRESENTATION FORM FOR VERTICAL LEFT WHITE CORNER BRACKET ≈ <vertical> 300E ⌷

FE44 ⌷ PRESENTATION FORM FOR VERTICAL RIGHT WHITE CORNER BRACKET  
≈ <vertical> 300F ⌷

**Sidelining emphasis marks**

FE45 ⌷ SESAME DOT  
→ FE51 ⌷ small ideographic comma

FE46 ⌷ WHITE SESAME DOT  
• sesame dots are used beside vertical text for emphasis

**Glyphs for vertical variants**

FE47 ⌷ PRESENTATION FORM FOR VERTICAL LEFT SQUARE BRACKET  
→ 23B4 ⌷ top square bracket  
≈ <vertical> 005B [

FE48 ⌸ PRESENTATION FORM FOR VERTICAL RIGHT SQUARE BRACKET  
→ 23B5 ⌸ bottom square bracket  
≈ <vertical> 005D ]

**Overscores and underscores**

FE49 --- DASHED OVERLINE  
≈ 203E --- overline

FE4A --- CENTRELINE OVERLINE  
≈ 203E --- overline

FE4B --- WAVY OVERLINE  
≈ 203E --- overline

FE4C --- DOUBLE WAVY OVERLINE  
≈ 203E --- overline

FE4D --- DASHED LOW LINE  
≈ 005F \_ low line

FE4E --- CENTRELINE LOW LINE  
≈ 005F \_ low line

FE4F --- WAVY LOW LINE  
≈ 005F \_ low line

	FE5	FE6
0	<div>,</div> <div>FE50</div>	<div>&amp;</div> <div>FE60</div>
1	<div>\</div> <div>FE51</div>	<div>*</div> <div>FE61</div>
2	<div>.</div> <div>FE52</div>	<div>+</div> <div>FE62</div>
3	<div></div> <div></div>	<div>—</div> <div>FE63</div>
4	<div>;</div> <div>FE54</div>	<div>&lt;</div> <div>FE64</div>
5	<div>:</div> <div>FE55</div>	<div>&gt;</div> <div>FE65</div>
6	<div>?</div> <div>FE56</div>	<div>=</div> <div>FE66</div>
7	<div>!</div> <div>FE57</div>	<div></div> <div></div>
8	<div>—</div> <div>FE58</div>	<div>\</div> <div>FE68</div>
9	<div>(</div> <div>FE59</div>	<div>\$</div> <div>FE69</div>
A	<div>)</div> <div>FE5A</div>	<div>%</div> <div>FE6A</div>
B	<div>{</div> <div>FE5B</div>	<div>@</div> <div>FE6B</div>
C	<div>}</div> <div>FE5C</div>	<div></div> <div></div>
D	<div>[</div> <div>FE5D</div>	<div></div> <div></div>
E	<div>]</div> <div>FE5E</div>	<div></div> <div></div>
F	<div>#</div> <div>FE5F</div>	<div></div> <div></div>

Compatibility variants for CNS 11643.

### Small form variants



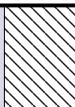






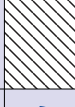


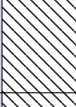



FE50	,	SMALL COMMA → FE10 ‘ presentation form for vertical comma ≈ <small> 002C ,
FE51	、	SMALL IDEOGRAPHIC COMMA → FE11  presentation form for vertical ideographic comma → FE45  sesame dot ≈ <small> 3001 、
FE52	.	SMALL FULL STOP ≈ <small> 002E .
FE53	␣	<reserved>
FE54	;	SMALL SEMICOLON → FE14 ; presentation form for vertical semicolon ≈ <small> 003B ;
FE55	:	SMALL COLON → FE13 : presentation form for vertical colon ≈ <small> 003A :
FE56	?	SMALL QUESTION MARK ≈ <small> 003F ?
FE57	!	SMALL EXCLAMATION MARK ≈ <small> 0021 !
FE58	—	SMALL EM DASH ≈ <small> 2014 —
FE59	(	SMALL LEFT PARENTHESIS ≈ <small> 0028 (
FE5A	)	SMALL RIGHT PARENTHESIS ≈ <small> 0029 )
FE5B	{	SMALL LEFT CURLY BRACKET ≈ <small> 007B {
FE5C	}	SMALL RIGHT CURLY BRACKET ≈ <small> 007D }
FE5D	[	SMALL LEFT TORTOISE SHELL BRACKET ≈ <small> 3014 [
FE5E	]	SMALL RIGHT TORTOISE SHELL BRACKET ≈ <small> 3015 ]
FE5F	#	SMALL NUMBER SIGN ≈ <small> 0023 #
FE60	&	SMALL AMPERSAND ≈ <small> 0026 &
FE61	*	SMALL ASTERISK ≈ <small> 002A *
FE62	+	SMALL PLUS SIGN ≈ <small> 002B +
FE63	-	SMALL HYPHEN-MINUS ≈ <small> 002D -
FE64	<	SMALL LESS-THAN SIGN ≈ <small> 003C <
FE65	>	SMALL GREATER-THAN SIGN ≈ <small> 003E >
FE66	=	SMALL EQUALS SIGN ≈ <small> 003D =
FE67	␣	<reserved>
FE68	\	SMALL REVERSE SOLIDUS ≈ <small> 005C \
FE69	\$	SMALL DOLLAR SIGN ≈ <small> 0024 \$
FE6A	%	SMALL PERCENT SIGN ≈ <small> 0025 %

FE6B @ SMALL COMMERCIAL AT  
≈ <small> 0040 @

## FF00

## Halfwidth and Fullwidth Forms

## FFEF

	FF0	FF1	FF2	FF3	FF4	FF5	FF6	FF7	FF8	FF9	FFA	FFB	FFC	FFD	FFE
0		0 FF10	@ FF20	P FF30	` FF40	p FF50	) FF60	ー FF70	タ FF80	ミ FF90	 HW HF FFA0	ぢ FFB0			¢ FFE0
1	! FF01	1 FF11	A FF21	Q FF31	a FF41	q FF51	。 FF61	ア FF71	チ FF81	ム FF91	㇏ FFA1	ロ FFB1			£ FFE1
2	" FF02	2 FF12	B FF22	R FF32	b FF42	r FF52	「 FF62	イ FF72	ツ FF82	メ FF92	㇏ FFA2	日 FFB2	ト FFC2	㇏ FFD2	㇏ FFE2
3	# FF03	3 FF13	C FF23	S FF33	c FF43	s FF53	」 FF63	ウ FF73	テ FF83	モ FF93	㇏ FFA3	冊 FFB3	㇏ FFC3	㇏ FFD3	㇏ FFE3
4	\$ FF04	4 FF14	D FF24	T FF34	d FF44	t FF54	、 FF64	エ FF74	ト FF84	ヤ FF94	㇏ FFA4	㇏ FFB4	㇏ FFC4	㇏ FFD4	㇏ FFE4
5	% FF05	5 FF15	E FF25	U FF35	e FF45	u FF55	・ FF65	オ FF75	ナ FF85	㇏ FF95	㇏ FFA5	㇏ FFB5	㇏ FFC5	㇏ FFD5	¥ FFE5
6	& FF06	6 FF16	F FF26	V FF36	f FF46	v FF56	ヲ FF66	カ FF76	ニ FF86	ヨ FF96	㇏ FFA6	㇏ FFB6	㇏ FFC6	㇏ FFD6	₩ FFE6
7	' FF07	7 FF17	G FF27	W FF37	g FF47	w FF57	㇏ FF67	キ FF77	ヌ FF87	㇏ FF97	㇏ FFA7	㇏ FFB7	㇏ FFC7	㇏ FFD7	
8	( FF08	8 FF18	H FF28	X FF38	h FF48	x FF58	イ FF68	ク FF78	ネ FF88	リ FF98	㇏ FFA8	㇏ FFB8			 FFE8
9	) FF09	9 FF19	I FF29	Y FF39	i FF49	y FF59	㇏ FF69	ケ FF79	ノ FF89	㇏ FF99	㇏ FFA9	㇏ FFB9			← FFE9
A	* FF0A	: FF1A	J FF2A	Z FF3A	j FF4A	z FF5A	エ FF6A	コ FF7A	ハ FF8A	㇏ FF9A	㇏ FFA0	㇏ FFB0	㇏ FFC0	㇏ FFD0	↑ FFEA
B	+ FF0B	; FF1B	K FF2B	[ FF3B	k FF4B	{ FF5B	オ FF6B	サ FF7B	㇏ FF8B	㇏ FF9B	㇏ FFA0	㇏ FFB0	㇏ FFC0	㇏ FFD0	→ FFEB
C	, FF0C	< FF1C	L FF2C	\ FF3C	l FF4C	 FF5C	ヤ FF6C	シ FF7C	フ FF8C	㇏ FF9C	㇏ FFA0	㇏ FFB0	㇏ FFC0	㇏ FFD0	↓ FFEC
D	— FF0D	= FF1D	M FF2D	] FF3D	m FF4D	} FF5D	㇏ FF6D	㇏ FF7D	㇏ FF8D	㇏ FF9D	㇏ FFA0	㇏ FFB0	㇏ FFC0		■ FFED
E	. FF0E	> FF1E	N FF2E	^ FF3E	n FF4E	~ FF5E	㇏ FF6E	㇏ FF7E	㇏ FF8E	㇏ FF9E	㇏ FFA0	㇏ FFB0	㇏ FFC0		○ FFEE
F	/ FF0F	? FF1F	O FF2F	— FF3F	o FF4F	㇏ FF5F	㇏ FF6F	㇏ FF7F	㇏ FF8F	㇏ FF9F	㇏ FFA0		㇏ FFC0		



**Fullwidth ASCII variants**

See ASCII 0020-007E

FF01	!	<b>FULLWIDTH EXCLAMATION MARK</b> ~ FF01 FE00 ! corner-justified form ~ FF01 FE01 ! centered form ≈ <wide> 0021 !
FF02	"	<b>FULLWIDTH QUOTATION MARK</b> ≈ <wide> 0022 "
FF03	#	<b>FULLWIDTH NUMBER SIGN</b> ≈ <wide> 0023 #
FF04	\$	<b>FULLWIDTH DOLLAR SIGN</b> ≈ <wide> 0024 \$
FF05	%	<b>FULLWIDTH PERCENT SIGN</b> ≈ <wide> 0025 %
FF06	&	<b>FULLWIDTH AMPERSAND</b> ≈ <wide> 0026 &
FF07	'	<b>FULLWIDTH APOSTROPHE</b> ≈ <wide> 0027 '
FF08	(	<b>FULLWIDTH LEFT PARENTHESIS</b> ≈ <wide> 0028 (
FF09	)	<b>FULLWIDTH RIGHT PARENTHESIS</b> ≈ <wide> 0029 )
FF0A	*	<b>FULLWIDTH ASTERISK</b> ≈ <wide> 002A *
FF0B	+	<b>FULLWIDTH PLUS SIGN</b> ≈ <wide> 002B +
FF0C	,	<b>FULLWIDTH COMMA</b> • in Chinese, indicates a pause → 3001 、 ideographic comma ~ FF0C FE00 , corner-justified form ~ FF0C FE01 , centered form ≈ <wide> 002C ,
FF0D	—	<b>FULLWIDTH HYPHEN-MINUS</b> ≈ <wide> 002D -
FF0E	.	<b>FULLWIDTH FULL STOP</b> ~ FF0E FE00 . corner-justified form ~ FF0E FE01 . centered form ≈ <wide> 002E .
FF0F	/	<b>FULLWIDTH SOLIDUS</b> ≈ <wide> 002F /
FF10	0	<b>FULLWIDTH DIGIT ZERO</b> ~ FF10 FE00 0 short diagonal stroke form ≈ <wide> 0030 0
FF11	1	<b>FULLWIDTH DIGIT ONE</b> ≈ <wide> 0031 1
FF12	2	<b>FULLWIDTH DIGIT TWO</b> ≈ <wide> 0032 2
FF13	3	<b>FULLWIDTH DIGIT THREE</b> ≈ <wide> 0033 3
FF14	4	<b>FULLWIDTH DIGIT FOUR</b> ≈ <wide> 0034 4
FF15	5	<b>FULLWIDTH DIGIT FIVE</b> ≈ <wide> 0035 5
FF16	6	<b>FULLWIDTH DIGIT SIX</b> ≈ <wide> 0036 6
FF17	7	<b>FULLWIDTH DIGIT SEVEN</b> ≈ <wide> 0037 7
FF18	8	<b>FULLWIDTH DIGIT EIGHT</b> ≈ <wide> 0038 8
FF19	9	<b>FULLWIDTH DIGIT NINE</b> ≈ <wide> 0039 9

FF1A	:	<b>FULLWIDTH COLON</b> ~ FF1A FE00 : corner-justified form ~ FF1A FE01 : centered form ≈ <wide> 003A :
FF1B	;	<b>FULLWIDTH SEMICOLON</b> ~ FF1B FE00 ; corner-justified form ~ FF1B FE01 ; centered form ≈ <wide> 003B ;
FF1C	<	<b>FULLWIDTH LESS-THAN SIGN</b> ≈ <wide> 003C <
FF1D	=	<b>FULLWIDTH EQUALS SIGN</b> ≈ <wide> 003D =
FF1E	>	<b>FULLWIDTH GREATER-THAN SIGN</b> ≈ <wide> 003E >
FF1F	?	<b>FULLWIDTH QUESTION MARK</b> ~ FF1F FE00 ? corner-justified form ~ FF1F FE01 ? centered form ≈ <wide> 003F ?
FF20	@	<b>FULLWIDTH COMMERCIAL AT</b> ≈ <wide> 0040 @
FF21	A	<b>FULLWIDTH LATIN CAPITAL LETTER A</b> ≈ <wide> 0041 A
FF22	B	<b>FULLWIDTH LATIN CAPITAL LETTER B</b> ≈ <wide> 0042 B
FF23	C	<b>FULLWIDTH LATIN CAPITAL LETTER C</b> ≈ <wide> 0043 C
FF24	D	<b>FULLWIDTH LATIN CAPITAL LETTER D</b> ≈ <wide> 0044 D
FF25	E	<b>FULLWIDTH LATIN CAPITAL LETTER E</b> ≈ <wide> 0045 E
FF26	F	<b>FULLWIDTH LATIN CAPITAL LETTER F</b> ≈ <wide> 0046 F
FF27	G	<b>FULLWIDTH LATIN CAPITAL LETTER G</b> ≈ <wide> 0047 G
FF28	H	<b>FULLWIDTH LATIN CAPITAL LETTER H</b> ≈ <wide> 0048 H
FF29	I	<b>FULLWIDTH LATIN CAPITAL LETTER I</b> ≈ <wide> 0049 I
FF2A	J	<b>FULLWIDTH LATIN CAPITAL LETTER J</b> ≈ <wide> 004A J
FF2B	K	<b>FULLWIDTH LATIN CAPITAL LETTER K</b> ≈ <wide> 004B K
FF2C	L	<b>FULLWIDTH LATIN CAPITAL LETTER L</b> ≈ <wide> 004C L
FF2D	M	<b>FULLWIDTH LATIN CAPITAL LETTER M</b> ≈ <wide> 004D M
FF2E	N	<b>FULLWIDTH LATIN CAPITAL LETTER N</b> ≈ <wide> 004E N
FF2F	O	<b>FULLWIDTH LATIN CAPITAL LETTER O</b> ≈ <wide> 004F O
FF30	P	<b>FULLWIDTH LATIN CAPITAL LETTER P</b> ≈ <wide> 0050 P
FF31	Q	<b>FULLWIDTH LATIN CAPITAL LETTER Q</b> ≈ <wide> 0051 Q
FF32	R	<b>FULLWIDTH LATIN CAPITAL LETTER R</b> ≈ <wide> 0052 R
FF33	S	<b>FULLWIDTH LATIN CAPITAL LETTER S</b> ≈ <wide> 0053 S
FF34	T	<b>FULLWIDTH LATIN CAPITAL LETTER T</b> ≈ <wide> 0054 T
FF35	U	<b>FULLWIDTH LATIN CAPITAL LETTER U</b> ≈ <wide> 0055 U

FF36	V	FULLWIDTH LATIN CAPITAL LETTER V ≈ <wide> 0056 V
FF37	W	FULLWIDTH LATIN CAPITAL LETTER W ≈ <wide> 0057 W
FF38	X	FULLWIDTH LATIN CAPITAL LETTER X ≈ <wide> 0058 X
FF39	Y	FULLWIDTH LATIN CAPITAL LETTER Y ≈ <wide> 0059 Y
FF3A	Z	FULLWIDTH LATIN CAPITAL LETTER Z ≈ <wide> 005A Z
FF3B	[	FULLWIDTH LEFT SQUARE BRACKET ≈ <wide> 005B [
FF3C	\	FULLWIDTH REVERSE SOLIDUS ≈ <wide> 005C \
FF3D	]	FULLWIDTH RIGHT SQUARE BRACKET ≈ <wide> 005D ]
FF3E	^	FULLWIDTH CIRCUMFLEX ACCENT ≈ <wide> 005E ^
FF3F	—	FULLWIDTH LOW LINE ≈ <wide> 005F —
FF40	`	FULLWIDTH GRAVE ACCENT ≈ <wide> 0060 `
FF41	a	FULLWIDTH LATIN SMALL LETTER A ≈ <wide> 0061 a
FF42	b	FULLWIDTH LATIN SMALL LETTER B ≈ <wide> 0062 b
FF43	c	FULLWIDTH LATIN SMALL LETTER C ≈ <wide> 0063 c
FF44	d	FULLWIDTH LATIN SMALL LETTER D ≈ <wide> 0064 d
FF45	e	FULLWIDTH LATIN SMALL LETTER E ≈ <wide> 0065 e
FF46	f	FULLWIDTH LATIN SMALL LETTER F ≈ <wide> 0066 f
FF47	g	FULLWIDTH LATIN SMALL LETTER G ≈ <wide> 0067 g
FF48	h	FULLWIDTH LATIN SMALL LETTER H ≈ <wide> 0068 h
FF49	i	FULLWIDTH LATIN SMALL LETTER I ≈ <wide> 0069 i
FF4A	j	FULLWIDTH LATIN SMALL LETTER J ≈ <wide> 006A j
FF4B	k	FULLWIDTH LATIN SMALL LETTER K ≈ <wide> 006B k
FF4C	l	FULLWIDTH LATIN SMALL LETTER L ≈ <wide> 006C l
FF4D	m	FULLWIDTH LATIN SMALL LETTER M ≈ <wide> 006D m
FF4E	n	FULLWIDTH LATIN SMALL LETTER N ≈ <wide> 006E n
FF4F	o	FULLWIDTH LATIN SMALL LETTER O ≈ <wide> 006F o
FF50	p	FULLWIDTH LATIN SMALL LETTER P ≈ <wide> 0070 p
FF51	q	FULLWIDTH LATIN SMALL LETTER Q ≈ <wide> 0071 q
FF52	r	FULLWIDTH LATIN SMALL LETTER R ≈ <wide> 0072 r
FF53	s	FULLWIDTH LATIN SMALL LETTER S ≈ <wide> 0073 s
FF54	t	FULLWIDTH LATIN SMALL LETTER T ≈ <wide> 0074 t
FF55	u	FULLWIDTH LATIN SMALL LETTER U ≈ <wide> 0075 u
FF56	v	FULLWIDTH LATIN SMALL LETTER V ≈ <wide> 0076 v
FF57	w	FULLWIDTH LATIN SMALL LETTER W ≈ <wide> 0077 w
FF58	x	FULLWIDTH LATIN SMALL LETTER X ≈ <wide> 0078 x
FF59	y	FULLWIDTH LATIN SMALL LETTER Y ≈ <wide> 0079 y
FF5A	z	FULLWIDTH LATIN SMALL LETTER Z ≈ <wide> 007A z
FF5B	{	FULLWIDTH LEFT CURLY BRACKET ≈ <wide> 007B {
FF5C		FULLWIDTH VERTICAL LINE ≈ <wide> 007C
FF5D	}	FULLWIDTH RIGHT CURLY BRACKET ≈ <wide> 007D }
FF5E	~	FULLWIDTH TILDE → 301C ~ wave dash ≈ <wide> 007E ~
<b>Fullwidth brackets</b>		
FF5F	(	FULLWIDTH LEFT WHITE PARENTHESIS • the most commonly occurring glyph variant looks like doubled parentheses → 2E28 ( left double parenthesis ≈ <wide> 2985 (
FF60	)	FULLWIDTH RIGHT WHITE PARENTHESIS ≈ <wide> 2986 )
<b>Halfwidth CJK punctuation</b>		
<i>See CJK punctuation 3000-303F</i>		
FF61	。 (HALFWIDTH IDEOGRAPHIC FULL STOP)	≈ <narrow> 3002 。
FF62	⌈ (HALFWIDTH LEFT CORNER BRACKET)	≈ <narrow> 300C ⌈
FF63	⌋ (HALFWIDTH RIGHT CORNER BRACKET)	≈ <narrow> 300D ⌋
FF64	、 (HALFWIDTH IDEOGRAPHIC COMMA)	≈ <narrow> 3001 、
<b>Halfwidth Katakana variants</b>		
<i>See Katakana 30A0-30FF</i>		
FF65	・ (HALFWIDTH KATAKANA MIDDLE DOT)	≈ <narrow> 30FB ・
FF66	ヲ (HALFWIDTH KATAKANA LETTER WO)	≈ <narrow> 30F2 ヲ
FF67	ァ (HALFWIDTH KATAKANA LETTER SMALL A)	≈ <narrow> 30A1 ア
FF68	ィ (HALFWIDTH KATAKANA LETTER SMALL I)	≈ <narrow> 30A3 イ
FF69	ゥ (HALFWIDTH KATAKANA LETTER SMALL U)	≈ <narrow> 30A5 ウ
FF6A	ェ (HALFWIDTH KATAKANA LETTER SMALL E)	≈ <narrow> 30A7 エ
FF6B	ォ (HALFWIDTH KATAKANA LETTER SMALL O)	≈ <narrow> 30A9 オ
FF6C	ャ (HALFWIDTH KATAKANA LETTER SMALL YA)	≈ <narrow> 30E3 ヤ
FF6D	ュ (HALFWIDTH KATAKANA LETTER SMALL YU)	≈ <narrow> 30E5 ュ
FF6E	ョ (HALFWIDTH KATAKANA LETTER SMALL YO)	≈ <narrow> 30E7 ョ

FF6F	ッ	HALFWIDTH KATAKANA LETTER SMALL TU ≈ <span>&lt;narrow&gt;</span> 30C3 ツ	FF8E	ホ	HALFWIDTH KATAKANA LETTER HO ≈ <span>&lt;narrow&gt;</span> 30DB ホ
FF70	ー	HALFWIDTH KATAKANA-HIRAGANA PROLONGED SOUND MARK ≈ <span>&lt;narrow&gt;</span> 30FC ー	FF8F	マ	HALFWIDTH KATAKANA LETTER MA ≈ <span>&lt;narrow&gt;</span> 30DE マ
FF71	ア	HALFWIDTH KATAKANA LETTER A ≈ <span>&lt;narrow&gt;</span> 30A2 ア	FF90	ミ	HALFWIDTH KATAKANA LETTER MI ≈ <span>&lt;narrow&gt;</span> 30DF ミ
FF72	イ	HALFWIDTH KATAKANA LETTER I ≈ <span>&lt;narrow&gt;</span> 30A4 イ	FF91	ム	HALFWIDTH KATAKANA LETTER MU ≈ <span>&lt;narrow&gt;</span> 30E0 ム
FF73	ウ	HALFWIDTH KATAKANA LETTER U ≈ <span>&lt;narrow&gt;</span> 30A6 ウ	FF92	メ	HALFWIDTH KATAKANA LETTER ME ≈ <span>&lt;narrow&gt;</span> 30E1 メ
FF74	エ	HALFWIDTH KATAKANA LETTER E ≈ <span>&lt;narrow&gt;</span> 30A8 エ	FF93	モ	HALFWIDTH KATAKANA LETTER MO ≈ <span>&lt;narrow&gt;</span> 30E2 モ
FF75	オ	HALFWIDTH KATAKANA LETTER O ≈ <span>&lt;narrow&gt;</span> 30AA オ	FF94	ヤ	HALFWIDTH KATAKANA LETTER YA ≈ <span>&lt;narrow&gt;</span> 30E4 ヤ
FF76	カ	HALFWIDTH KATAKANA LETTER KA ≈ <span>&lt;narrow&gt;</span> 30AB カ	FF95	ユ	HALFWIDTH KATAKANA LETTER YU ≈ <span>&lt;narrow&gt;</span> 30E6 ユ
FF77	キ	HALFWIDTH KATAKANA LETTER KI ≈ <span>&lt;narrow&gt;</span> 30AD キ	FF96	ヨ	HALFWIDTH KATAKANA LETTER YO ≈ <span>&lt;narrow&gt;</span> 30E8 ヨ
FF78	ク	HALFWIDTH KATAKANA LETTER KU ≈ <span>&lt;narrow&gt;</span> 30AF ク	FF97	ラ	HALFWIDTH KATAKANA LETTER RA ≈ <span>&lt;narrow&gt;</span> 30E9 ラ
FF79	ケ	HALFWIDTH KATAKANA LETTER KE ≈ <span>&lt;narrow&gt;</span> 30B1 ケ	FF98	リ	HALFWIDTH KATAKANA LETTER RI ≈ <span>&lt;narrow&gt;</span> 30EA リ
FF7A	コ	HALFWIDTH KATAKANA LETTER KO ≈ <span>&lt;narrow&gt;</span> 30B3 コ	FF99	ル	HALFWIDTH KATAKANA LETTER RU ≈ <span>&lt;narrow&gt;</span> 30EB ル
FF7B	サ	HALFWIDTH KATAKANA LETTER SA ≈ <span>&lt;narrow&gt;</span> 30B5 サ	FF9A	レ	HALFWIDTH KATAKANA LETTER RE ≈ <span>&lt;narrow&gt;</span> 30EC レ
FF7C	シ	HALFWIDTH KATAKANA LETTER SI ≈ <span>&lt;narrow&gt;</span> 30B7 シ	FF9B	ロ	HALFWIDTH KATAKANA LETTER RO ≈ <span>&lt;narrow&gt;</span> 30ED ロ
FF7D	ス	HALFWIDTH KATAKANA LETTER SU ≈ <span>&lt;narrow&gt;</span> 30B9 ス	FF9C	ワ	HALFWIDTH KATAKANA LETTER WA ≈ <span>&lt;narrow&gt;</span> 30EF ワ
FF7E	セ	HALFWIDTH KATAKANA LETTER SE ≈ <span>&lt;narrow&gt;</span> 30BB セ	FF9D	ン	HALFWIDTH KATAKANA LETTER N ≈ <span>&lt;narrow&gt;</span> 30F3 ン
FF7F	ソ	HALFWIDTH KATAKANA LETTER SO ≈ <span>&lt;narrow&gt;</span> 30BD ソ	FF9E	゜	HALFWIDTH KATAKANA VOICED SOUND MARK ≈ <span>&lt;narrow&gt;</span> 3099 ゝ
FF80	タ	HALFWIDTH KATAKANA LETTER TA ≈ <span>&lt;narrow&gt;</span> 30BF タ	FF9F	゜	HALFWIDTH KATAKANA SEMI-VOICED SOUND MARK ≈ <span>&lt;narrow&gt;</span> 309A ㄱ
FF81	チ	HALFWIDTH KATAKANA LETTER TI ≈ <span>&lt;narrow&gt;</span> 30C1 チ	<b>Halfwidth Hangul variants</b>		
FF82	ツ	HALFWIDTH KATAKANA LETTER TU ≈ <span>&lt;narrow&gt;</span> 30C4 ツ	<i>See Hangul Compatibility Jamo 3130-318F</i>		
FF83	テ	HALFWIDTH KATAKANA LETTER TE ≈ <span>&lt;narrow&gt;</span> 30C6 テ	FFA0		HALFWIDTH HANGUL FILLER ≈ <span>&lt;narrow&gt;</span> 3164 
FF84	ト	HALFWIDTH KATAKANA LETTER TO ≈ <span>&lt;narrow&gt;</span> 30C8 ト	FFA1	ㄱ	HALFWIDTH HANGUL LETTER KIYEOK ≈ <span>&lt;narrow&gt;</span> 3131 ㄱ
FF85	ナ	HALFWIDTH KATAKANA LETTER NA ≈ <span>&lt;narrow&gt;</span> 30CA ナ	FFA2	ㄴ	HALFWIDTH HANGUL LETTER SSANGKIYEOK ≈ <span>&lt;narrow&gt;</span> 3132 ㄴ
FF86	ニ	HALFWIDTH KATAKANA LETTER NI ≈ <span>&lt;narrow&gt;</span> 30CB ニ	FFA3	ㄷ	HALFWIDTH HANGUL LETTER KIYEOK-SIOS ≈ <span>&lt;narrow&gt;</span> 3133 ㄷ
FF87	ヌ	HALFWIDTH KATAKANA LETTER NU ≈ <span>&lt;narrow&gt;</span> 30CC ヌ	FFA4	ㄹ	HALFWIDTH HANGUL LETTER NIEUN ≈ <span>&lt;narrow&gt;</span> 3134 ㄹ
FF88	ネ	HALFWIDTH KATAKANA LETTER NE ≈ <span>&lt;narrow&gt;</span> 30CD ネ	FFA5	ㅁ	HALFWIDTH HANGUL LETTER NIEUN-CIEUC ≈ <span>&lt;narrow&gt;</span> 3135 ㅁ
FF89	ノ	HALFWIDTH KATAKANA LETTER NO ≈ <span>&lt;narrow&gt;</span> 30CE ノ	FFA6	ㅂ	HALFWIDTH HANGUL LETTER NIEUN-HIEUH ≈ <span>&lt;narrow&gt;</span> 3136 ㅂ
FF8A	ハ	HALFWIDTH KATAKANA LETTER HA ≈ <span>&lt;narrow&gt;</span> 30CF ハ	FFA7	ㅅ	HALFWIDTH HANGUL LETTER TIEUT ≈ <span>&lt;narrow&gt;</span> 3137 ㅅ
FF8B	ヒ	HALFWIDTH KATAKANA LETTER HI ≈ <span>&lt;narrow&gt;</span> 30D2 ヒ	FFA8	ㅆ	HALFWIDTH HANGUL LETTER SSANGTIEUT ≈ <span>&lt;narrow&gt;</span> 3138 ㅆ
FF8C	フ	HALFWIDTH KATAKANA LETTER HU ≈ <span>&lt;narrow&gt;</span> 30D5 フ	FFA9	ㅇ	HALFWIDTH HANGUL LETTER RIEUL ≈ <span>&lt;narrow&gt;</span> 3139 ㅇ
FF8D	ヘ	HALFWIDTH KATAKANA LETTER HE ≈ <span>&lt;narrow&gt;</span> 30D8 ヘ	FFAA	ㅈ	HALFWIDTH HANGUL LETTER RIEUL-KIYEOK ≈ <span>&lt;narrow&gt;</span> 313A ㅈ

## FFAB

## Halfwidth and Fullwidth Forms

## FFED

FFAB	ㄲ	HALFWIDTH HANGUL LETTER RIEUL-MIEUM ≈ <narrow> 313B ㄲ
FFAC	ㅅ	HALFWIDTH HANGUL LETTER RIEUL-PIEUP ≈ <narrow> 313C ㅅ
FFAD	ㅇ	HALFWIDTH HANGUL LETTER RIEUL-SIOS ≈ <narrow> 313D ㅇ
FFAE	ㅈ	HALFWIDTH HANGUL LETTER RIEUL-THIEUTH ≈ <narrow> 313E ㅈ
FFAF	ㅊ	HALFWIDTH HANGUL LETTER RIEUL-PHIEUPH ≈ <narrow> 313F ㅊ
FFB0	ㅎ	HALFWIDTH HANGUL LETTER RIEUL-HIEUH ≈ <narrow> 3140 ㅎ
FFB1	ㅁ	HALFWIDTH HANGUL LETTER MIEUM ≈ <narrow> 3141 ㅁ
FFB2	ㅂ	HALFWIDTH HANGUL LETTER PIEUP ≈ <narrow> 3142 ㅂ
FFB3	ㅃ	HALFWIDTH HANGUL LETTER SSANGPIEUP ≈ <narrow> 3143 ㅃ
FFB4	ㅅ	HALFWIDTH HANGUL LETTER PIEUP-SIOS ≈ <narrow> 3144 ㅅ
FFB5	ㅆ	HALFWIDTH HANGUL LETTER SIOS ≈ <narrow> 3145 ㅆ
FFB6	ㅈ	HALFWIDTH HANGUL LETTER SSANGSIOS ≈ <narrow> 3146 ㅈ
FFB7	ㅇ	HALFWIDTH HANGUL LETTER IEUNG ≈ <narrow> 3147 ㅇ
FFB8	ㅊ	HALFWIDTH HANGUL LETTER CIEUC ≈ <narrow> 3148 ㅊ
FFB9	ㅌ	HALFWIDTH HANGUL LETTER SSANGCIEUC ≈ <narrow> 3149 ㅌ
FFBA	ㅋ	HALFWIDTH HANGUL LETTER CHIEUCH ≈ <narrow> 314A ㅋ
FFBB	ㆁ	HALFWIDTH HANGUL LETTER KHIEUKH ≈ <narrow> 314B ㆁ
FFBC	ㅅ	HALFWIDTH HANGUL LETTER THIEUTH ≈ <narrow> 314C ㅅ
FFBD	ㅈ	HALFWIDTH HANGUL LETTER PHIEUPH ≈ <narrow> 314D ㅈ
FFBE	ㅎ	HALFWIDTH HANGUL LETTER HIEUH ≈ <narrow> 314E ㅎ
FFBF	⬛	<reserved>
FFC0	⬛	<reserved>
FFC1	⬛	<reserved>
FFC2	ㅏ	HALFWIDTH HANGUL LETTER A ≈ <narrow> 314F ㅏ
FFC3	ㅑ	HALFWIDTH HANGUL LETTER AE ≈ <narrow> 3150 ㅑ
FFC4	ㅓ	HALFWIDTH HANGUL LETTER YA ≈ <narrow> 3151 ㅓ
FFC5	ㅕ	HALFWIDTH HANGUL LETTER YAE ≈ <narrow> 3152 ㅕ
FFC6	ㅗ	HALFWIDTH HANGUL LETTER EO ≈ <narrow> 3153 ㅗ
FFC7	ㅛ	HALFWIDTH HANGUL LETTER E ≈ <narrow> 3154 ㅛ
FFC8	⬛	<reserved>
FFC9	⬛	<reserved>
FFCA	ㅜ	HALFWIDTH HANGUL LETTER YEO ≈ <narrow> 3155 ㅜ
FFCB	ㅠ	HALFWIDTH HANGUL LETTER YE ≈ <narrow> 3156 ㅠ
FFCC	ㅟ	HALFWIDTH HANGUL LETTER O ≈ <narrow> 3157 ㅟ
FFCD	ㅡ	HALFWIDTH HANGUL LETTER WA ≈ <narrow> 3158 ㅡ
FFCE	ㅣ	HALFWIDTH HANGUL LETTER WAE ≈ <narrow> 3159 ㅣ
FFCF	ㅤ	HALFWIDTH HANGUL LETTER OE ≈ <narrow> 315A ㅤ
FFD0	⬛	<reserved>
FFD1	⬛	<reserved>
FFD2	ㅞ	HALFWIDTH HANGUL LETTER YO ≈ <narrow> 315B ㅞ
FFD3	ㅟ	HALFWIDTH HANGUL LETTER U ≈ <narrow> 315C ㅟ
FFD4	ㅢ	HALFWIDTH HANGUL LETTER WEO ≈ <narrow> 315D ㅢ
FFD5	ㅤ	HALFWIDTH HANGUL LETTER WE ≈ <narrow> 315E ㅤ
FFD6	ㅦ	HALFWIDTH HANGUL LETTER WI ≈ <narrow> 315F ㅦ
FFD7	ㅧ	HALFWIDTH HANGUL LETTER YU ≈ <narrow> 3160 ㅧ
FFD8	⬛	<reserved>
FFD9	⬛	<reserved>
FFDA	ㅡ	HALFWIDTH HANGUL LETTER EU ≈ <narrow> 3161 ㅡ
FFDB	ㅨ	HALFWIDTH HANGUL LETTER YI ≈ <narrow> 3162 ㅨ
FFDC	ㅣ	HALFWIDTH HANGUL LETTER I ≈ <narrow> 3163 ㅣ

<b>Fullwidth symbol variants</b>		
<i>See Latin-1 00A0-00FF</i>		
FFE0	¢	FULLWIDTH CENT SIGN ≈ <wide> 00A2 ¢
FFE1	£	FULLWIDTH POUND SIGN ≈ <wide> 00A3 £
FFE2	¬	FULLWIDTH NOT SIGN ≈ <wide> 00AC ¬
FFE3	—	FULLWIDTH MACRON • sometimes treated as fullwidth overline → 203E — overline ≈ <wide> 00AF —
FFE4	‖	FULLWIDTH BROKEN BAR ≈ <wide> 00A6 ‖
FFE5	¥	FULLWIDTH YEN SIGN ≈ <wide> 00A5 ¥
FFE6	₩	FULLWIDTH WON SIGN ≈ <wide> 20A9 ₩

<b>Halfwidth symbol variants</b>		
FFE8		HALFWIDTH FORMS LIGHT VERTICAL ≈ <narrow> 2502
FFE9	←	HALFWIDTH LEFTWARDS ARROW ≈ <narrow> 2190 ←
FFEA	↑	HALFWIDTH UPWARDS ARROW ≈ <narrow> 2191 ↑
FFEB	→	HALFWIDTH RIGHTWARDS ARROW ≈ <narrow> 2192 →
FFEC	↓	HALFWIDTH DOWNWARDS ARROW ≈ <narrow> 2193 ↓
FFED	■	HALFWIDTH BLACK SQUARE ≈ <narrow> 25A0 ■

FFEE ◦ HALFWIDTH WHITE CIRCLE  
≈ <narrow> 25CB ○

	1057	1058	1059	105A	105B
0	𐌆 10570	𐌇 10580	𐌈 10590	𐌉 105A0	𐌊 105B0
1	𐌋 10571	𐌌 10581	𐌍 10591	𐌎 105A1	𐌏 105B1
2	𐌐 10572	𐌑 10582	𐌒 10592		
3	𐌓 10573	𐌔 10583		𐌕 105A3	𐌖 105B3
4	𐌗 10574	𐌘 10584	𐌙 10594	𐌚 105A4	𐌛 105B4
5	𐌜 10575	𐌝 10585	𐌞 10595	𐌟 105A5	𐌠 105B5
6	𐌡 10576	𐌢 10586		𐌣 105A6	𐌤 105B6
7	𐌥 10577	𐌦 10587	𐌧 10597	𐌨 105A7	𐌩 105B7
8	𐌪 10578	𐌫 10588	𐌬 10598	𐌭 105A8	𐌮 105B8
9	𐌰 10579	𐌱 10589	𐌲 10599	𐌳 105A9	𐌴 105B9
A	𐌶 1057A	𐌷 1058A	𐌸 1059A	𐌹 105AA	
B			𐌺 1059B	𐌻 105AB	𐌼 105BB
C	𐌽 1057C	𐌾 1058C	𐌿 1059C	𐍀 105AC	𐍁 105BC
D	𐍃 1057D	𐍄 1058D	𐍅 1059D	𐍆 105AD	
E	𐍈 1057E	𐍉 1058E	𐍊 1059E	𐍋 105AE	
F	𐍍 1057F	𐍎 1058F	𐍏 1059F	𐍐 105AF	

**Capital letters**

10570	ᲀ	VITHKUQI CAPITAL LETTER A
10571	ᲁ	VITHKUQI CAPITAL LETTER BBE
10572	ᲂ	VITHKUQI CAPITAL LETTER BE
10573	ᲃ	VITHKUQI CAPITAL LETTER CE
10574	ᲄ	VITHKUQI CAPITAL LETTER CHE
10575	ᲅ	VITHKUQI CAPITAL LETTER DE
10576	ᲆ	VITHKUQI CAPITAL LETTER DHE
10577	ᲇ	VITHKUQI CAPITAL LETTER EI
10578	ᲈ	VITHKUQI CAPITAL LETTER E
10579	Ᲊ	VITHKUQI CAPITAL LETTER FE
1057A	ᲊ	VITHKUQI CAPITAL LETTER GA
1057B	᲋	<reserved>
1057C	᲌	VITHKUQI CAPITAL LETTER HA
1057D	᲍	VITHKUQI CAPITAL LETTER HHA • used in 19th-century orthography
1057E	᲎	VITHKUQI CAPITAL LETTER I
1057F	᲏	VITHKUQI CAPITAL LETTER IJE • used in 19th-century orthography
10580	Ა	VITHKUQI CAPITAL LETTER JE
10581	Ბ	VITHKUQI CAPITAL LETTER KA
10582	Გ	VITHKUQI CAPITAL LETTER LA
10583	Დ	VITHKUQI CAPITAL LETTER LLA
10584	Ე	VITHKUQI CAPITAL LETTER ME
10585	Ვ	VITHKUQI CAPITAL LETTER NE
10586	Ზ	VITHKUQI CAPITAL LETTER NJE
10587	Თ	VITHKUQI CAPITAL LETTER O
10588	Ი	VITHKUQI CAPITAL LETTER PE
10589	Კ	VITHKUQI CAPITAL LETTER QA
1058A	Ლ	VITHKUQI CAPITAL LETTER RE
1058B	Მ	<reserved>
1058C	Ნ	VITHKUQI CAPITAL LETTER SE
1058D	Ო	VITHKUQI CAPITAL LETTER SHE
1058E	Პ	VITHKUQI CAPITAL LETTER TE
1058F	Ჟ	VITHKUQI CAPITAL LETTER THE
10590	Რ	VITHKUQI CAPITAL LETTER U
10591	Ს	VITHKUQI CAPITAL LETTER VE
10592	Ტ	VITHKUQI CAPITAL LETTER XE
10593	Უ	<reserved>
10594	Ფ	VITHKUQI CAPITAL LETTER Y
10595	Ქ	VITHKUQI CAPITAL LETTER ZE

**Small letters**

10597	Ღ	VITHKUQI SMALL LETTER A
10598	Ყ	VITHKUQI SMALL LETTER BBE
10599	Შ	VITHKUQI SMALL LETTER BE
1059A	Ჩ	VITHKUQI SMALL LETTER CE
1059B	Ც	VITHKUQI SMALL LETTER CHE
1059C	Ძ	VITHKUQI SMALL LETTER DE
1059D	Წ	VITHKUQI SMALL LETTER DHE
1059E	Ჭ	VITHKUQI SMALL LETTER EI
1059F	Ხ	VITHKUQI SMALL LETTER E
105A0	Ჯ	VITHKUQI SMALL LETTER FE
105A1	Ჰ	VITHKUQI SMALL LETTER GA
105A2	Ჱ	<reserved>
105A3	Ჲ	VITHKUQI SMALL LETTER HA
105A4	Ჳ	VITHKUQI SMALL LETTER HHA • used in 19th-century orthography
105A5	Ჴ	VITHKUQI SMALL LETTER I
105A6	Ჵ	VITHKUQI SMALL LETTER IJE • used in 19th-century orthography
105A7	Ჶ	VITHKUQI SMALL LETTER JE

105A8	Ჷ	VITHKUQI SMALL LETTER KA
105A9	Ჸ	VITHKUQI SMALL LETTER LA
105AA	Ჹ	VITHKUQI SMALL LETTER LLA
105AB	Ჺ	VITHKUQI SMALL LETTER ME
105AC	᲻	VITHKUQI SMALL LETTER NE
105AD	᲼	VITHKUQI SMALL LETTER NJE
105AE	Ჽ	VITHKUQI SMALL LETTER O
105AF	Ჾ	VITHKUQI SMALL LETTER PE
105B0	Ჿ	VITHKUQI SMALL LETTER QA
105B1	᳀	VITHKUQI SMALL LETTER RE
105B2	᳁	<reserved>
105B3	᳂	VITHKUQI SMALL LETTER SE
105B4	᳃	VITHKUQI SMALL LETTER SHE
105B5	᳄	VITHKUQI SMALL LETTER TE
105B6	᳅	VITHKUQI SMALL LETTER THE
105B7	᳆	VITHKUQI SMALL LETTER U
105B8	᳇	VITHKUQI SMALL LETTER VE
105B9	᳈	VITHKUQI SMALL LETTER XE
105BA	᳉	<reserved>
105BB	᳊	VITHKUQI SMALL LETTER Y
105BC	᳋	VITHKUQI SMALL LETTER ZE

	1078	1079	107A	107B
0	AA 10780	fn 10790	Ɔ 107A0	v̇ 107B0
1	ː 10781	ʁ 10791	Ɔ 107A1	
2	˙ 10782	G 10792	Ø 107A2	Y 107B2
3	æ 10783	ƒ 10793	Ɔ 107A3	ʔ 107B3
4	B 10784	G̃ 10794	Ɔ 107A4	Ɔ 107B4
5	ɸ 10785	h̃ 10795	q 107A5	Ɔ 107B5
6		H 10796	I 107A6	I 107B6
7	ɔ̥ 10787	h̃ 10797	I 107A7	 107B7
8	ɔ̥ 10788	f 10798	ɿ 107A8	† 107B8
9	ɔ̥ 10789	ks 10799	r 107A9	! 107B9
A	ɔ̥ 1078A	lz 1079A	R 107AA	s 107BA
B	ɔ̥ 1078B	ɿ 1079B	ts 107AB	
C	ɔ̥ 1078C	Ł 1079C	ts 107AC	
D	ɔ̥ 1078D	ɿ 1079D	ts 107AD	
E	ə 1078E	h̃ 1079E	ɿ 107AE	
F	ə 1078F	h̃ 1079F	t 107AF	

**Modifier letter for VoQS**










































































10780	<sup>AA</sup>	MODIFIER LETTER SMALL CAPITAL AA • actually a small capital in VoQS (voice quality symbol) usage, with no semantic distinction from a full capital → A732 <b>AA</b> latin capital letter aa
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**Modifier letters for IPA**

10781	:	MODIFIER LETTER SUPERScript TRIANGULAR COLON ≈ <super> 02D0 :
10782	˙	MODIFIER LETTER SUPERScript HALF TRIANGULAR COLON ≈ <super> 02D1 ˙
10783	æ	MODIFIER LETTER SMALL AE ≈ <super> 00E6 æ
10784	ᵀ	MODIFIER LETTER SMALL CAPITAL B ≈ <super> 0299 B
10785	ᵇ	MODIFIER LETTER SMALL B WITH HOOK ≈ <super> 0253 ᵇ
10786	◻	<reserved>
10787	dz	MODIFIER LETTER SMALL DZ DIGRAPH ≈ <super> 02A3 dz
10788	dz̥	MODIFIER LETTER SMALL DZ DIGRAPH WITH RETROFLEX HOOK ≈ <super> AB66 dz̥
10789	dz̥	MODIFIER LETTER SMALL DZ DIGRAPH WITH CURL ≈ <super> 02A5 dz̥
1078A	ɖz̥	MODIFIER LETTER SMALL DEZH DIGRAPH ≈ <super> 02A4 ɖz̥
1078B	ɖ	MODIFIER LETTER SMALL D WITH TAIL ≈ <super> 0256 ɖ
1078C	ɖ̥	MODIFIER LETTER SMALL D WITH HOOK ≈ <super> 0257 ɖ̥
1078D	ɖ̥	MODIFIER LETTER SMALL D WITH HOOK AND TAIL ≈ <super> 1D91 ɖ̥
1078E	ɐ̥	MODIFIER LETTER SMALL REVERSED E ≈ <super> 0258 ɐ̥
1078F	ɐ̥	MODIFIER LETTER SMALL CLOSED REVERSED OPEN E ≈ <super> 025E ɐ̥
10790	ɸ̥	MODIFIER LETTER SMALL FENG DIGRAPH ≈ <super> 02A9 ɸ̥
10791	ʁ̥	MODIFIER LETTER SMALL RAMS HORN ≈ <super> 0264 ʁ̥
10792	ᵍ	MODIFIER LETTER SMALL CAPITAL G ≈ <super> 0262 ᵍ
10793	ᵍ̥	MODIFIER LETTER SMALL G WITH HOOK ≈ <super> 0260 ᵍ̥
10794	ᵍ̥	MODIFIER LETTER SMALL CAPITAL G WITH HOOK ≈ <super> 029B ᵍ̥
10795	ᵇ	MODIFIER LETTER SMALL H WITH STROKE ≈ <super> 0127 ᵇ
10796	ᵇ	MODIFIER LETTER SMALL CAPITAL H ≈ <super> 029C ᵇ
10797	ᵇ̥	MODIFIER LETTER SMALL HENG WITH HOOK ≈ <super> 0267 ᵇ̥
10798	ᵇ̥	MODIFIER LETTER SMALL DOTLESS J WITH STROKE AND HOOK ≈ <super> 0284 ᵇ̥

10799	ᵇ̥	MODIFIER LETTER SMALL LS DIGRAPH ≈ <super> 02AA ᵇ̥
1079A	ᵇ̥	MODIFIER LETTER SMALL LZ DIGRAPH ≈ <super> 02AB ᵇ̥
1079B	ᵇ̥	MODIFIER LETTER SMALL L WITH BELT ≈ <super> 026C ᵇ̥
1079C	ᵇ̥	MODIFIER LETTER SMALL CAPITAL L WITH BELT ≈ <super> 1DF04 ᵇ̥
1079D	ᵇ̥	MODIFIER LETTER SMALL L WITH RETROFLEX HOOK AND BELT ≈ <super> A78E ᵇ̥
1079E	ᵇ̥	MODIFIER LETTER SMALL LEZH ≈ <super> 026E ᵇ̥
1079F	ᵇ̥	MODIFIER LETTER SMALL LEZH WITH RETROFLEX HOOK ≈ <super> 1DF05 ᵇ̥
107A0	ᵇ̥	MODIFIER LETTER SMALL TURNED Y ≈ <super> 028E ᵇ̥
107A1	ᵇ̥	MODIFIER LETTER SMALL TURNED Y WITH BELT ≈ <super> 1DF06 ᵇ̥
107A2	ᵇ̥	MODIFIER LETTER SMALL O WITH STROKE ≈ <super> 00F8 ᵇ̥
107A3	ᵇ̥	MODIFIER LETTER SMALL CAPITAL OE ≈ <super> 0276 ᵇ̥
107A4	ᵇ̥	MODIFIER LETTER SMALL CLOSED OMEGA ≈ <super> 0277 ᵇ̥
107A5	ᵇ̥	MODIFIER LETTER SMALL Q ≈ <super> 0071 q
107A6	ᵇ̥	MODIFIER LETTER SMALL TURNED R WITH LONG LEG ≈ <super> 027A ᵇ̥
107A7	ᵇ̥	MODIFIER LETTER SMALL TURNED R WITH LONG LEG AND RETROFLEX HOOK ≈ <super> 1DF08 ᵇ̥
107A8	ᵇ̥	MODIFIER LETTER SMALL R WITH TAIL ≈ <super> 027D ᵇ̥
107A9	ᵇ̥	MODIFIER LETTER SMALL R WITH FISHHOOK ≈ <super> 027E ᵇ̥
107AA	ᵇ̥	MODIFIER LETTER SMALL CAPITAL R ≈ <super> 0280 ᵇ̥
107AB	ᵇ̥	MODIFIER LETTER SMALL TC DIGRAPH WITH CURL ≈ <super> 02A8 ᵇ̥
107AC	ᵇ̥	MODIFIER LETTER SMALL TS DIGRAPH ≈ <super> 02A6 ᵇ̥
107AD	ᵇ̥	MODIFIER LETTER SMALL TS DIGRAPH WITH RETROFLEX HOOK ≈ <super> AB67 ᵇ̥
107AE	ᵇ̥	MODIFIER LETTER SMALL TESH DIGRAPH ≈ <super> 02A7 ᵇ̥
107AF	ᵇ̥	MODIFIER LETTER SMALL T WITH RETROFLEX HOOK ≈ <super> 0288 ᵇ̥
107B0	ᵇ̥	MODIFIER LETTER SMALL V WITH RIGHT HOOK ≈ <super> 2C71 ᵇ̥
107B1	◻	<reserved>
107B2	ᵇ̥	MODIFIER LETTER SMALL CAPITAL Y ≈ <super> 028F ᵇ̥
107B3	ᵇ̥	MODIFIER LETTER GLOTTAL STOP WITH STROKE ≈ <super> 02A1 ᵇ̥
107B4	ᵇ̥	MODIFIER LETTER REVERSED GLOTTAL STOP WITH STROKE ≈ <super> 02A2 ᵇ̥

107B5	◌ <sup>◌</sup>	MODIFIER LETTER BILABIAL CLICK ≈ <sup> 0298 ◌ <sup>◌</sup>
107B6	◌ <sup>◌</sup>	MODIFIER LETTER DENTAL CLICK ≈ <sup> 01C0 ◌ <sup>◌</sup>
107B7	◌ <sup>◌</sup>	MODIFIER LETTER LATERAL CLICK ≈ <sup> 01C1 ◌ <sup>◌</sup>
107B8	◌ <sup>◌</sup>	MODIFIER LETTER ALVEOLAR CLICK ≈ <sup> 01C2 ◌ <sup>◌</sup>
107B9	◌ <sup>◌</sup>	MODIFIER LETTER RETROFLEX CLICK WITH RETROFLEX HOOK ≈ <sup> 1DF0A ◌ <sup>◌</sup>
107BA	◌ <sup>◌</sup>	MODIFIER LETTER SMALL S WITH CURL ≈ <sup> 1DF1E ◌ <sup>◌</sup>

	10C0	10C1	10C2	10C3	10C4
0	 10C00	 10C10	 10C20	 10C30	 10C40
1	 10C01	 10C11	 10C21	 10C31	 10C41
2	 10C02	 10C12	 10C22	 10C32	 10C42
3	 10C03	 10C13	 10C23	 10C33	 10C43
4	 10C04	 10C14	 10C24	 10C34	 10C44
5	 10C05	 10C15	 10C25	 10C35	 10C45
6	 10C06	 10C16	 10C26	 10C36	 10C46
7	 10C07	 10C17	 10C27	 10C37	 10C47
8	 10C08	 10C18	 10C28	 10C38	 10C48
9	 10C09	 10C19	 10C29	 10C39	
A	 10C0A	 10C1A	 10C2A	 10C3A	
B	 10C0B	 10C1B	 10C2B	 10C3B	
C	 10C0C	 10C1C	 10C2C	 10C3C	
D	 10C0D	 10C1D	 10C2D	 10C3D	
E	 10C0E	 10C1E	 10C2E	 10C3E	
F	 10C0F	 10C1F	 10C2F	 10C3F	




**Vowels**

10C00	𐰀	OLD TURKIC LETTER ORKHON A
10C01	𐰁	OLD TURKIC LETTER YENISEI A
10C02	𐰂	OLD TURKIC LETTER YENISEI AE
10C03	𐰃	OLD TURKIC LETTER ORKHON I
10C04	𐰄	OLD TURKIC LETTER YENISEI I
10C05	𐰅	OLD TURKIC LETTER YENISEI E
10C06	𐰆	OLD TURKIC LETTER ORKHON O
10C07	𐰇	OLD TURKIC LETTER ORKHON OE
10C08	𐰈	OLD TURKIC LETTER YENISEI OE





**Consonants**

10C09	𐰉	OLD TURKIC LETTER ORKHON AB
10C0A	𐰊	OLD TURKIC LETTER YENISEI AB
10C0B	𐰋	OLD TURKIC LETTER ORKHON AEB
10C0C	𐰌	OLD TURKIC LETTER YENISEI AEB
10C0D	𐰍	OLD TURKIC LETTER ORKHON AG
10C0E	𐰎	OLD TURKIC LETTER YENISEI AG
10C0F	𐰏	OLD TURKIC LETTER ORKHON AEG
10C10	𐰐	OLD TURKIC LETTER YENISEI AEG
10C11	𐰑	OLD TURKIC LETTER ORKHON AD
10C12	𐰒	OLD TURKIC LETTER YENISEI AD
10C13	𐰓	OLD TURKIC LETTER ORKHON AED
10C14	𐰔	OLD TURKIC LETTER ORKHON EZ
10C15	𐰕	OLD TURKIC LETTER YENISEI EZ
10C16	𐰖	OLD TURKIC LETTER ORKHON AY
10C17	𐰗	OLD TURKIC LETTER YENISEI AY
10C18	𐰘	OLD TURKIC LETTER ORKHON AEY
10C19	𐰙	OLD TURKIC LETTER YENISEI AEY
10C1A	𐰚	OLD TURKIC LETTER ORKHON AEK
10C1B	𐰛	OLD TURKIC LETTER YENISEI AEK
10C1C	𐰜	OLD TURKIC LETTER ORKHON OEK
10C1D	𐰝	OLD TURKIC LETTER YENISEI OEK
10C1E	𐰞	OLD TURKIC LETTER ORKHON AL
10C1F	𐰟	OLD TURKIC LETTER YENISEI AL
10C20	𐰠	OLD TURKIC LETTER ORKHON AEL
10C21	𐰡	OLD TURKIC LETTER ORKHON ELT
10C22	𐰢	OLD TURKIC LETTER ORKHON EM
10C23	𐰣	OLD TURKIC LETTER ORKHON AN
10C24	𐰤	OLD TURKIC LETTER ORKHON AEN
10C25	𐰥	OLD TURKIC LETTER YENISEI AEN
10C26	𐰦	OLD TURKIC LETTER ORKHON ENT
10C27	𐰧	OLD TURKIC LETTER YENISEI ENT
10C28	𐰨	OLD TURKIC LETTER ORKHON ENC
10C29	𐰩	OLD TURKIC LETTER YENISEI ENC
10C2A	𐰪	OLD TURKIC LETTER ORKHON ENY
10C2B	𐰫	OLD TURKIC LETTER YENISEI ENY
10C2C	𐰬	OLD TURKIC LETTER YENISEI ANG
10C2D	𐰭	OLD TURKIC LETTER ORKHON ENG
10C2E	𐰮	OLD TURKIC LETTER YENISEI AENG
10C2F	𐰯	OLD TURKIC LETTER ORKHON EP
10C30	𐰰	OLD TURKIC LETTER ORKHON OP
10C31	𐰱	OLD TURKIC LETTER ORKHON IC
10C32	𐰲	OLD TURKIC LETTER ORKHON EC
10C33	𐰳	OLD TURKIC LETTER YENISEI EC
10C34	𐰴	OLD TURKIC LETTER ORKHON AQ
10C35	𐰵	OLD TURKIC LETTER YENISEI AQ
10C36	𐰶	OLD TURKIC LETTER ORKHON IQ
10C37	𐰷	OLD TURKIC LETTER YENISEI IQ
10C38	𐰸	OLD TURKIC LETTER ORKHON OQ
10C39	𐰹	OLD TURKIC LETTER YENISEI OQ
10C3A	𐰺	OLD TURKIC LETTER ORKHON AR

10C3B	𐰻	OLD TURKIC LETTER YENISEI AR
10C3C	𐰼	OLD TURKIC LETTER ORKHON AER
10C3D	𐰽	OLD TURKIC LETTER ORKHON AS
10C3E	𐰾	OLD TURKIC LETTER ORKHON AES
10C3F	𐰿	OLD TURKIC LETTER ORKHON ASH
10C40	𐱀	OLD TURKIC LETTER YENISEI ASH
10C41	𐱁	OLD TURKIC LETTER ORKHON ESH
10C42	𐱂	OLD TURKIC LETTER YENISEI ESH
10C43	𐱃	OLD TURKIC LETTER ORKHON AT
10C44	𐱄	OLD TURKIC LETTER YENISEI AT
10C45	𐱅	OLD TURKIC LETTER ORKHON AET
10C46	𐱆	OLD TURKIC LETTER YENISEI AET
10C47	𐱇	OLD TURKIC LETTER ORKHON OT
10C48	𐱈	OLD TURKIC LETTER ORKHON BASH

	10EC	10ED	10EE	10EF
0				
1				
2				
3				
4				
5				
6				
7				
8				
9				
A				
B				
C				
D				 10EFD
E				 10EFE
F				 10EFF

Quranic marks used in Turkey

10EFD		ARABIC SMALL LOW WORD SAKTA → 08DD 
10EFE		ARABIC SMALL LOW WORD QASR
10EFF		ARABIC SMALL LOW WORD MADDA

	10F7	10F8	10F9	10FA
0	10F70	10F80		
1	10F71	10F81		
2	10F72	10F82		
3	10F73	10F83		
4	10F74	10F84		
5	10F75	10F85		
6	10F76	10F86		
7	10F77	10F87		
8	10F78	10F88		
9	10F79	10F89		
A	10F7A			
B	10F7B			
C	10F7C			
D	10F7D			
E	10F7E			
F	10F7F			

#### Letters

10F70	𐰀	OLD UYGHUR LETTER ALEPH
10F71	𐰁	OLD UYGHUR LETTER BETH
10F72	𐰂	OLD UYGHUR LETTER GIMEL-HETH
10F73	𐰃	OLD UYGHUR LETTER WAW
10F74	𐰄	OLD UYGHUR LETTER ZAYIN
10F75	𐰅	OLD UYGHUR LETTER FINAL HETH
10F76	𐰆	OLD UYGHUR LETTER YODH
10F77	𐰇	OLD UYGHUR LETTER KAPH
10F78	𐰈	OLD UYGHUR LETTER LAMEDH
10F79	𐰉	OLD UYGHUR LETTER MEM
10F7A	𐰊	OLD UYGHUR LETTER NUN
10F7B	𐰋	OLD UYGHUR LETTER SAMEKH
10F7C	𐰌	OLD UYGHUR LETTER PE
10F7D	𐰍	OLD UYGHUR LETTER SADHE
10F7E	𐰎	OLD UYGHUR LETTER RESH
10F7F	𐰏	OLD UYGHUR LETTER SHIN
10F80	𐰐	OLD UYGHUR LETTER TAW
10F81	𐰑	OLD UYGHUR LETTER LESH = hooked resh

#### Combining signs

10F82	𐰒	OLD UYGHUR COMBINING DOT ABOVE
10F83	𐰓	OLD UYGHUR COMBINING DOT BELOW
10F84	𐰔	OLD UYGHUR COMBINING TWO DOTS ABOVE
10F85	𐰕	OLD UYGHUR COMBINING TWO DOTS BELOW

#### Punctuation

10F86	𐰖	OLD UYGHUR PUNCTUATION BAR
10F87	𐰗	OLD UYGHUR PUNCTUATION TWO BARS
10F88	𐰘	OLD UYGHUR PUNCTUATION TWO DOTS
10F89	𐰙	OLD UYGHUR PUNCTUATION FOUR DOTS

	1100	1101	1102	1103	1104	1105	1106	1107
0	 11000	 11010	 11020	 11030	 11040		 11060	 11070
1	 11001	 11011	 11021	 11031	 11041		 11061	 11071
2	 11002	 11012	 11022	 11032	 11042	 11052	 11062	 11072
3	 11003	 11013	 11023	 11033	 11043	 11053	 11063	 11073
4	 11004	 11014	 11024	 11034	 11044	 11054	 11064	 11074
5	 11005	 11015	 11025	 11035	 11045	 11055	 11065	 11075
6	 11006	 11016	 11026	 11036	 11046	 11056	 11066	
7	 11007	 11017	 11027	 11037	 11047	 11057	 11067	
8	 11008	 11018	 11028	 11038	 11048	 11058	 11068	
9	 11009	 11019	 11029	 11039	 11049	 11059	 11069	
A	 1100A	 1101A	 1102A	 1103A	 1104A	 1105A	 1106A	
B	 1100B	 1101B	 1102B	 1103B	 1104B	 1105B	 1106B	
C	 1100C	 1101C	 1102C	 1103C	 1104C	 1105C	 1106C	
D	 1100D	 1101D	 1102D	 1103D	 1104D	 1105D	 1106D	
E	 1100E	 1101E	 1102E	 1103E		 1105E	 1106E	
F	 1100F	 1101F	 1102F	 1103F		 1105F	 1106F	 1107F

**Various signs**

11000	𑀧	BRAHMI SIGN CANDRABINDU
11001	𑀨	BRAHMI SIGN ANUSVARA
11002	𑀩	BRAHMI SIGN VISARGA
11003	𑀪	BRAHMI SIGN JIHVAMULIYA
11004	𑀫	BRAHMI SIGN UPADHMANIYA

**Independent vowels**

11005	𑀬	BRAHMI LETTER A
11006	𑀭	BRAHMI LETTER AA
11007	𑀮	BRAHMI LETTER I
11008	𑀯	BRAHMI LETTER II
11009	𑀰	BRAHMI LETTER U
1100A	𑀱	BRAHMI LETTER UU
1100B	𑀲	BRAHMI LETTER VOCALIC R
1100C	𑀳	BRAHMI LETTER VOCALIC RR
1100D	𑀴	BRAHMI LETTER VOCALIC L
1100E	𑀵	BRAHMI LETTER VOCALIC LL
1100F	𑀶	BRAHMI LETTER E
11010	𑀷	BRAHMI LETTER AI
11011	𑀸	BRAHMI LETTER O
11012	𑀹	BRAHMI LETTER AU

**Consonants**

11013	𑀺	BRAHMI LETTER KA
11014	𑀻	BRAHMI LETTER KHA
11015	𑀼	BRAHMI LETTER GA
11016	𑀽	BRAHMI LETTER GHA
11017	𑀾	BRAHMI LETTER NGA
11018	𑀿	BRAHMI LETTER CA
11019	𑁀	BRAHMI LETTER CHA
1101A	𑁁	BRAHMI LETTER JA
1101B	𑁂	BRAHMI LETTER JHA
1101C	𑁃	BRAHMI LETTER NYA
1101D	𑁄	BRAHMI LETTER TTA
1101E	𑁅	BRAHMI LETTER TTHA
1101F	𑁆	BRAHMI LETTER DDA
11020	𑁇	BRAHMI LETTER DDHA
11021	𑁈	BRAHMI LETTER NNA
11022	𑁉	BRAHMI LETTER TA
11023	𑁊	BRAHMI LETTER THA
11024	𑁋	BRAHMI LETTER DA
11025	𑁌	BRAHMI LETTER DHA
11026	𑁍	BRAHMI LETTER NA
11027	𑁎	BRAHMI LETTER PA
11028	𑁏	BRAHMI LETTER PHA
11029	𑁐	BRAHMI LETTER BA
1102A	𑁑	BRAHMI LETTER BHA
1102B	𑁒	BRAHMI LETTER MA
1102C	𑁓	BRAHMI LETTER YA
1102D	𑁔	BRAHMI LETTER RA
1102E	𑁕	BRAHMI LETTER LA
1102F	𑁖	BRAHMI LETTER VA
11030	𑁗	BRAHMI LETTER SHA
11031	𑁘	BRAHMI LETTER SSA
11032	𑁙	BRAHMI LETTER SA
11033	𑁚	BRAHMI LETTER HA
11034	𑁛	BRAHMI LETTER LLA
11035	𑁜	BRAHMI LETTER OLD TAMIL LLLA
11036	𑁝	BRAHMI LETTER OLD TAMIL RRA
11037	𑁞	BRAHMI LETTER OLD TAMIL NNA

**Dependent vowel signs**

11038	𑀭𑀮	BRAHMI VOWEL SIGN AA
11039	𑀭𑀯	BRAHMI VOWEL SIGN BHATTIPROLU AA
1103A	𑀭𑀰	BRAHMI VOWEL SIGN I
1103B	𑀭𑀱	BRAHMI VOWEL SIGN II
1103C	𑀭𑀲	BRAHMI VOWEL SIGN U
1103D	𑀭𑀳	BRAHMI VOWEL SIGN UU
1103E	𑀭𑀴	BRAHMI VOWEL SIGN VOCALIC R
1103F	𑀭𑀵	BRAHMI VOWEL SIGN VOCALIC RR
11040	𑀭𑀶	BRAHMI VOWEL SIGN VOCALIC L
11041	𑀭𑀷	BRAHMI VOWEL SIGN VOCALIC LL
11042	𑀭𑀸	BRAHMI VOWEL SIGN E
11043	𑀭𑀹	BRAHMI VOWEL SIGN AI
11044	𑀭𑁀	BRAHMI VOWEL SIGN O
11045	𑀭𑁁	BRAHMI VOWEL SIGN AU

**Virama**

11046	𑀿	BRAHMI VIRAMA
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**Punctuation**

11047	𑀿	BRAHMI DANDA
11048	𑁀	BRAHMI DOUBLE DANDA
11049	𑁁	BRAHMI PUNCTUATION DOT
1104A	𑁂	BRAHMI PUNCTUATION DOUBLE DOT
1104B	𑁃	BRAHMI PUNCTUATION LINE
1104C	𑁄	BRAHMI PUNCTUATION CRESCENT BAR
1104D	𑁅	BRAHMI PUNCTUATION LOTUS

**Numbers**


11052	𑁆	BRAHMI NUMBER ONE
11053	𑁇	BRAHMI NUMBER TWO
11054	𑁈	BRAHMI NUMBER THREE
11055	𑁉	BRAHMI NUMBER FOUR
11056	𑁊	BRAHMI NUMBER FIVE
11057	𑁋	BRAHMI NUMBER SIX
11058	𑁌	BRAHMI NUMBER SEVEN
11059	𑁍	BRAHMI NUMBER EIGHT
1105A	𑁎	BRAHMI NUMBER NINE
1105B	𑁏	BRAHMI NUMBER TEN
1105C	𑁐	BRAHMI NUMBER TWENTY
1105D	𑁑	BRAHMI NUMBER THIRTY
1105E	𑁒	BRAHMI NUMBER FORTY
1105F	𑁓	BRAHMI NUMBER FIFTY
11060	𑁔	BRAHMI NUMBER SIXTY
11061	𑁕	BRAHMI NUMBER SEVENTY
11062	𑁖	BRAHMI NUMBER EIGHTY
11063	𑁗	BRAHMI NUMBER NINETY
11064	𑁘	BRAHMI NUMBER ONE HUNDRED
11065	𑁙	BRAHMI NUMBER ONE THOUSAND

**Digits**


11066	𑁚	BRAHMI DIGIT ZERO
11067	𑁛	BRAHMI DIGIT ONE
11068	𑁜	BRAHMI DIGIT TWO
11069	𑁝	BRAHMI DIGIT THREE
1106A	𑁞	BRAHMI DIGIT FOUR
1106B	𑁟	BRAHMI DIGIT FIVE
1106C	𑁠	BRAHMI DIGIT SIX
1106D	𑁡	BRAHMI DIGIT SEVEN
1106E	𑁢	BRAHMI DIGIT EIGHT
1106F	𑁣	BRAHMI DIGIT NINE


**Virama**

*The Old Tamil virama and the other Old Tamil characters below are extensions used in Brahmi when writing Old Tamil.*


11070  BRAHMI SIGN OLD TAMIL VIRAMA


**Independent vowels**

11071  BRAHMI LETTER OLD TAMIL SHORT E

11072  BRAHMI LETTER OLD TAMIL SHORT O

**Dependent vowel signs**

11073  BRAHMI VOWEL SIGN OLD TAMIL SHORT E

11074  BRAHMI VOWEL SIGN OLD TAMIL SHORT O

**Consonant**

11075  BRAHMI LETTER OLD TAMIL LLA

**Number joiner**

1107F  BRAHMI NUMBER JOINER

- a virama used to form ligatures between Brahmi numbers signifying multiplication

	1108	1109	110A	110B	110C
0	ँ 11080	घ 11090	ङ 110A0	ो 110B0	। 110C0
1	ं 11081	उ 11091	य 110A1	ि 110B1	॥ 110C1
2	ः 11082	य 11092	न 110A2	ी 110B2	ृ 110C2
3	अ 11083	ख 11093	प 110A3	ु 110B3	
4	आ 11084	ण 11094	श 110A4	ू 110B4	
5	इ 11085	ह 11095	व 110A5	े 110B5	
6	ई 11086	म 11096	न 110A6	ै 110B6	
7	उ 11087	ट 11097	म 110A7	ो 110B7	
8	ऊ 11088	ड 11098	य 110A8	ौ 110B8	
9	ए 11089	उ 11099	ॠ 110A9	ॡ 110B9	
A	ऐ 1108A	ड़ 1109A	ॢ 110AA	ॣ 110BA	
B	ओ 1108B	ढ 1109B	॥ 110AB	० 110BB	
C	औ 1108C	ढ़ 1109C	ॡ 110AC	१ 110BC	
D	क 1108D	॥ 1109D	य 110AD	१ 110BD	१ 110CD
E	ॡ 1108E	१ 1109E	ॡ 110AE	— 110BE	
F	ॡ 1108F	थ 1109F	ह 110AF	== 110BF	

**Various signs**

11080	◌̣	KAITHI SIGN CANDRABINDU
11081	◌̣̣	KAITHI SIGN ANUSVARA
11082	◌̣̣̣	KAITHI SIGN VISARGA

**Independent vowels**

11083	ਅ	KAITHI LETTER A
11084	ਐ	KAITHI LETTER AA
11085	ੲ	KAITHI LETTER I
11086	ਏ	KAITHI LETTER II
11087	ੳ	KAITHI LETTER U
11088	ਊ	KAITHI LETTER UU
11089	ੲ	KAITHI LETTER E
1108A	ਐ	KAITHI LETTER AI
1108B	ਐ	KAITHI LETTER O
1108C	ਐ	KAITHI LETTER AU

**Consonants**

1108D	ਕ	KAITHI LETTER KA
1108E	ਖ	KAITHI LETTER KHA
1108F	ਗ	KAITHI LETTER GA
11090	ਘ	KAITHI LETTER GHA
11091	ਙ	KAITHI LETTER NGA
11092	ਚ	KAITHI LETTER CA
11093	ਛ	KAITHI LETTER CHA
11094	ਜ	KAITHI LETTER JA
11095	ਝ	KAITHI LETTER JHA
11096	ਞ	KAITHI LETTER NYA
11097	ਟ	KAITHI LETTER TTA
11098	ਠ	KAITHI LETTER TTHA
11099	ਡ	KAITHI LETTER DDA
1109A	ਢ	KAITHI LETTER DDDHA
	≡ 11099 ਡ 110BA ਣ	
1109B	ਢ	KAITHI LETTER DDHA
1109C	ਢ	KAITHI LETTER RHA
	≡ 1109B ਢ 110BA ਣ	
1109D	ਨ	KAITHI LETTER NNA
1109E	ਤ	KAITHI LETTER TA
1109F	ਥ	KAITHI LETTER THA
110A0	ਦ	KAITHI LETTER DA
110A1	ਧ	KAITHI LETTER DHA
110A2	ਨ	KAITHI LETTER NA
110A3	ਪ	KAITHI LETTER PA
110A4	ਫ	KAITHI LETTER PHA
110A5	ਬ	KAITHI LETTER BA
110A6	ਭ	KAITHI LETTER BHA
110A7	ਮ	KAITHI LETTER MA
110A8	ਯ	KAITHI LETTER YA
	• glyph may be rendered with or without the visible dot	
110A9	ਰ	KAITHI LETTER RA
110AA	ਲ	KAITHI LETTER LA
110AB	ਵ	KAITHI LETTER VA
	≡ 110A5 ਵ 110BA ਣ	
110AC	ਸ਼	KAITHI LETTER SHA
110AD	ਸ਼	KAITHI LETTER SSA
110AE	ਸ਼	KAITHI LETTER SA
110AF	ਹ	KAITHI LETTER HA

**Dependent vowel signs**

110B0	ੲ	KAITHI VOWEL SIGN AA
110B1	ੲ	KAITHI VOWEL SIGN I
110B2	ੲ	KAITHI VOWEL SIGN II

110B3	ੲ	KAITHI VOWEL SIGN U
110B4	ੲ	KAITHI VOWEL SIGN UU
110B5	ੲ	KAITHI VOWEL SIGN E
110B6	ੲ	KAITHI VOWEL SIGN AI
110B7	ੲ	KAITHI VOWEL SIGN O
110B8	ੲ	KAITHI VOWEL SIGN AU

**Virama**

110B9	ੲ	KAITHI SIGN VIRAMA
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**Various signs**

110BA	ੲ	KAITHI SIGN NUKTA
110BB	ੲ	KAITHI ABBREVIATION SIGN
110BC	ੲ	KAITHI ENUMERATION SIGN
110BD	ੲ	KAITHI NUMBER SIGN
	•	used to indicate a numerical reference

**Punctuation**

110BE	—	KAITHI SECTION MARK
	•	marks end of sentence
	→ 1123B —	khajki section mark
110BF	=	KAITHI DOUBLE SECTION MARK
	•	delimits larger chunks of text, such as paragraphs
	→ 1123C =	khajki double section mark
110C0		KAITHI DANDA
110C1		KAITHI DOUBLE DANDA

**Vowel sign**

110C2	ੲ	KAITHI VOWEL SIGN VOCALIC R
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**Sign**

110CD	ੲ	KAITHI NUMBER SIGN ABOVE
	•	used to indicate a number in an itemized list

	1120	1121	1122	1123	1124
0	𑌀 11200	𑌁 11210	𑌂 11220	𑌃 11230	𑌄 11240
1	𑌅 11201	𑌆 11211	𑌇 11221	𑌈 11231	𑌉 11241
2	𑌊 11202		𑌋 11222	𑌌 11232	
3	𑌍 11203	𑌎 11213	𑌏 11223	𑌐 11233	
4	𑌑 11204	𑌒 11214	𑌓 11224	𑌔 11234	
5	𑌕 11205	𑌖 11215	𑌗 11225	𑌘 11235	
6	𑌙 11206	𑌚 11216	𑌛 11226	𑌜 11236	
7	𑌝 11207	𑌞 11217	𑌟 11227	𑌠 11237	
8	𑌡 11208	𑌢 11218	𑌣 11228	𑌤 11238	
9	𑌥 11209	𑌦 11219	𑌧 11229	𑌨 11239	
A	𑌩 1120A	𑌪 1121A	𑌫 1122A	𑌬 1123A	
B	𑌭 1120B	𑌮 1121B	𑌯 1122B	𑌰 1123B	
C	𑌱 1120C	𑌲 1121C	𑌳 1122C	𑌴 1123C	
D	𑌵 1120D	𑌶 1121D	𑌷 1122D	𑌸 1123D	
E	𑌹 1120E	𑌺 1121E	𑌻 1122E	𑌼 1123E	
F	𑌽 1120F	𑌾 1121F	𑌿 1122F	𑍀 1123F	

**Independent vowels**

11200	𑌀	KHOJKI LETTER A
11201	𑌁	KHOJKI LETTER AA
11202	𑌂	KHOJKI LETTER I
11203	𑌃	KHOJKI LETTER U
11204	𑌄	KHOJKI LETTER E
11205	𑌅	KHOJKI LETTER AI
11206	𑌆	KHOJKI LETTER O
11207	𑌇	KHOJKI LETTER AU

**Consonants**

11208	𑌈	KHOJKI LETTER KA
11209	𑌉	KHOJKI LETTER KHA
1120A	𑌊	KHOJKI LETTER GA
1120B	𑌋	KHOJKI LETTER GGA
1120C	𑌌	KHOJKI LETTER GHA
1120D	𑌍	KHOJKI LETTER NGA
1120E	𑌎	KHOJKI LETTER CA
1120F	𑌏	KHOJKI LETTER CHA
11210	𑌐	KHOJKI LETTER JA
11211	𑌑	KHOJKI LETTER JJA
11212	𑌒	<reserved>
11213	𑌓	KHOJKI LETTER NYA
11214	𑌔	KHOJKI LETTER TTA
11215	𑌕	KHOJKI LETTER TTHA
11216	𑌖	KHOJKI LETTER DDA
11217	𑌗	KHOJKI LETTER DDHA
11218	𑌘	KHOJKI LETTER NNA
11219	𑌙	KHOJKI LETTER TA
1121A	𑌚	KHOJKI LETTER THA
1121B	𑌛	KHOJKI LETTER DA
1121C	𑌜	KHOJKI LETTER DDDA
1121D	𑌝	KHOJKI LETTER DHA
1121E	𑌞	KHOJKI LETTER NA
1121F	𑌟	KHOJKI LETTER PA
11220	𑌠	KHOJKI LETTER PHA
11221	𑌡	KHOJKI LETTER BA
11222	𑌢	KHOJKI LETTER BBA
11223	𑌣	KHOJKI LETTER BHA
11224	𑌤	KHOJKI LETTER MA
11225	𑌥	KHOJKI LETTER YA
11226	𑌦	KHOJKI LETTER RA
11227	𑌧	KHOJKI LETTER LA
11228	𑌨	KHOJKI LETTER VA
11229	𑌩	KHOJKI LETTER SA
1122A	𑌪	KHOJKI LETTER HA
1122B	𑌫	KHOJKI LETTER LLA

**Dependent vowel signs**

1122C	𑌬	KHOJKI VOWEL SIGN AA
1122D	𑌭	KHOJKI VOWEL SIGN I
1122E	𑌮	KHOJKI VOWEL SIGN II
1122F	𑌯	KHOJKI VOWEL SIGN U
11230	𑌰	KHOJKI VOWEL SIGN E
11231	𑌱	KHOJKI VOWEL SIGN AI
11232	𑌲	KHOJKI VOWEL SIGN O
11233	𑌳	KHOJKI VOWEL SIGN AU

**Various signs**

11234	𑌴	KHOJKI SIGN ANUSVARA
11235	𑌵	KHOJKI SIGN VIRAMA
11236	𑌶	KHOJKI SIGN NUKTA
11237	𑌷	KHOJKI SIGN SHADDA

**Punctuation**

11238	𑌸	KHOJKI DANDA
11239	𑌹	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	𑌽	KHOJKI ABBREVIATION SIGN

**Sign**

1123E	𑌾	KHOJKI SIGN SUKUN
• used for Arabic transliteration		

**Consonant**

1123F	𑌿	KHOJKI LETTER QA
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**Independent vowel**

11240	𑌺	KHOJKI LETTER SHORT I
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**Dependent vowel sign**

11241	𑌻	KHOJKI VOWEL SIGN VOCALIC R
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	1168	1169	116A	116B	116C
0	𑖀 11680	𑖁 11690	𑖂 116A0	𑖃 116B0	𑖄 116C0
1	𑖅 11681	𑖆 11691	𑖇 116A1	𑖈 116B1	𑖉 116C1
2	𑖊 11682	𑖋 11692	𑖌 116A2	𑖍 116B2	𑖎 116C2
3	𑖏 11683	𑖐 11693	𑖑 116A3	𑖒 116B3	𑖓 116C3
4	𑖔 11684	𑖕 11694	𑖖 116A4	𑖗 116B4	𑖘 116C4
5	𑖙 11685	𑖚 11695	𑖛 116A5	𑖜 116B5	𑖝 116C5
6	𑖞 11686	𑖟 11696	𑖠 116A6	𑖡 116B6	𑖢 116C6
7	𑖣 11687	𑖤 11697	𑖥 116A7	𑖦 116B7	𑖧 116C7
8	𑖨 11688	𑖩 11698	𑖪 116A8	𑖫 116B8	𑖬 116C8
9	𑖭 11689	𑖮 11699	𑖯 116A9	𑖰 116B9	𑖱 116C9
A	𑖲 1168A	𑖳 1169A	𑖴 116AA		
B	𑖵 1168B	𑖶 1169B	𑖷 116AB		
C	𑖸 1168C	𑖹 1169C	𑖺 116AC		
D	𑖻 1168D	𑖼 1169D	𑖽 116AD		
E	𑖾 1168E	𑖿 1169E	𑗀 116AE		
F	𑗁 1168F	𑗂 1169F	𑗃 116AF		

**Independent vowels**

11680	𑖀	TAKRI LETTER A
11681	𑖁	TAKRI LETTER AA
11682	𑖂	TAKRI LETTER I
11683	𑖃	TAKRI LETTER II
11684	𑖄	TAKRI LETTER U
11685	𑖅	TAKRI LETTER UU
11686	𑖆	TAKRI LETTER E
11687	𑖇	TAKRI LETTER AI
11688	𑖈	TAKRI LETTER O
11689	𑖉	TAKRI LETTER AU

**Consonants**

1168A	𑖐	TAKRI LETTER KA
1168B	𑖑	TAKRI LETTER KHA
• also used to denote ssa		
1168C	𑖒	TAKRI LETTER GA
1168D	𑖓	TAKRI LETTER GHA
1168E	𑖔	TAKRI LETTER NGA
1168F	𑖕	TAKRI LETTER CA
11690	𑖖	TAKRI LETTER CHA
11691	𑖗	TAKRI LETTER JA
11692	𑖘	TAKRI LETTER JHA
11693	𑖙	TAKRI LETTER NYA
11694	𑖚	TAKRI LETTER TTA
11695	𑖛	TAKRI LETTER TTHA
11696	𑖜	TAKRI LETTER DDA
11697	𑖝	TAKRI LETTER DDHA
11698	𑖞	TAKRI LETTER NNA
11699	𑖟	TAKRI LETTER TA
1169A	𑖠	TAKRI LETTER THA
1169B	𑖡	TAKRI LETTER DA
1169C	𑖢	TAKRI LETTER DHA
1169D	𑖣	TAKRI LETTER NA
1169E	𑖤	TAKRI LETTER PA
1169F	𑖥	TAKRI LETTER PHA
116A0	𑖦	TAKRI LETTER BA
116A1	𑖧	TAKRI LETTER BHA
116A2	𑖨	TAKRI LETTER MA
116A3	𑖩	TAKRI LETTER YA
116A4	𑖪	TAKRI LETTER RA
116A5	𑖫	TAKRI LETTER LA
116A6	𑖬	TAKRI LETTER VA
116A7	𑖭	TAKRI LETTER SHA
116A8	𑖮	TAKRI LETTER SA
116A9	𑖯	TAKRI LETTER HA
116AA	𑖰	TAKRI LETTER RRA

**Various signs**

116AB	𑖱	TAKRI SIGN ANUSVARA
116AC	𑖲	TAKRI SIGN VISARGA

**Dependent vowel signs**

116AD	𑖳	TAKRI VOWEL SIGN AA
116AE	𑖴	TAKRI VOWEL SIGN I
116AF	𑖵	TAKRI VOWEL SIGN II
116B0	𑖶	TAKRI VOWEL SIGN U
116B1	𑖷	TAKRI VOWEL SIGN UU
116B2	𑖸	TAKRI VOWEL SIGN E
116B3	𑖹	TAKRI VOWEL SIGN AI
116B4	𑖺	TAKRI VOWEL SIGN O
116B5	𑖻	TAKRI VOWEL SIGN AU

**Virama**

116B6	𑖼	TAKRI SIGN VIRAMA
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**Nukta**

116B7	𑖽	TAKRI SIGN NUKTA
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**Consonant**

116B8	𑖾	TAKRI LETTER ARCHAIC KHA
• used in earlier writings to denote kha		

**Punctuation**

116B9	•	TAKRI ABBREVIATION SIGN
→ 0A76 • gurmukhi abbreviation sign		
→ 111C7 • sharada abbreviation sign		

**Digits**

116C0	•	TAKRI DIGIT ZERO
116C1	𑖿	TAKRI DIGIT ONE
116C2	𑗀	TAKRI DIGIT TWO
116C3	𑗁	TAKRI DIGIT THREE
116C4	𑗂	TAKRI DIGIT FOUR
116C5	𑗃	TAKRI DIGIT FIVE
116C6	𑗄	TAKRI DIGIT SIX
116C7	𑗅	TAKRI DIGIT SEVEN
116C8	𑗆	TAKRI DIGIT EIGHT
116C9	𑗇	TAKRI DIGIT NINE

	1170	1171	1172	1173	1174
0	ᩈ 11700	ᩈᩃ 11710	ᩈᩃ᩠ᩅ 11720	ᩈᩃ᩠ᩅ 11730	ᩈᩃ᩠ᩅ 11740
1	ᩈᩃ᩠ᩅ 11701	ᩈᩃ᩠ᩅ 11711	ᩈᩃ᩠ᩅ 11721	ᩈᩃ᩠ᩅ 11731	ᩈᩃ᩠ᩅ 11741
2	ᩈᩃ᩠ᩅ 11702	ᩈᩃ᩠ᩅ 11712	ᩈᩃ᩠ᩅ 11722	ᩈᩃ᩠ᩅ 11732	ᩈᩃ᩠ᩅ 11742
3	ᩈᩃ᩠ᩅ 11703	ᩈᩃ᩠ᩅ 11713	ᩈᩃ᩠ᩅ 11723	ᩈᩃ᩠ᩅ 11733	ᩈᩃ᩠ᩅ 11743
4	ᩈᩃ᩠ᩅ 11704	ᩈᩃ᩠ᩅ 11714	ᩈᩃ᩠ᩅ 11724	ᩈᩃ᩠ᩅ 11734	ᩈᩃ᩠ᩅ 11744
5	ᩈᩃ᩠ᩅ 11705	ᩈᩃ᩠ᩅ 11715	ᩈᩃ᩠ᩅ 11725	ᩈᩃ᩠ᩅ 11735	ᩈᩃ᩠ᩅ 11745
6	ᩈᩃ᩠ᩅ 11706	ᩈᩃ᩠ᩅ 11716	ᩈᩃ᩠ᩅ 11726	ᩈᩃ᩠ᩅ 11736	ᩈᩃ᩠ᩅ 11746
7	ᩈᩃ᩠ᩅ 11707	ᩈᩃ᩠ᩅ 11717	ᩈᩃ᩠ᩅ 11727	ᩈᩃ᩠ᩅ 11737	
8	ᩈᩃ᩠ᩅ 11708	ᩈᩃ᩠ᩅ 11718	ᩈᩃ᩠ᩅ 11728	ᩈᩃ᩠ᩅ 11738	
9	ᩈᩃ᩠ᩅ 11709	ᩈᩃ᩠ᩅ 11719	ᩈᩃ᩠ᩅ 11729	ᩈᩃ᩠ᩅ 11739	
A	ᩈᩃ᩠ᩅ 1170A	ᩈᩃ᩠ᩅ 1171A	ᩈᩃ᩠ᩅ 1172A	ᩈᩃ᩠ᩅ 1173A	
B	ᩈᩃ᩠ᩅ 1170B		ᩈᩃ᩠ᩅ 1172B	ᩈᩃ᩠ᩅ 1173B	
C	ᩈᩃ᩠ᩅ 1170C			ᩈᩃ᩠ᩅ 1173C	
D	ᩈᩃ᩠ᩅ 1170D	ᩈᩃ᩠ᩅ 1171D		ᩈᩃ᩠ᩅ 1173D	
E	ᩈᩃ᩠ᩅ 1170E	ᩈᩃ᩠ᩅ 1171E		ᩈᩃ᩠ᩅ 1173E	
F	ᩈᩃ᩠ᩅ 1170F	ᩈᩃ᩠ᩅ 1171F		ᩈᩃ᩠ᩅ 1173F	

## 11700

## Ahom

## 11746

**Consonants**

11700	ᱠ	AHOM LETTER KA
11701	ᱡ	AHOM LETTER KHA
11702	ᱢ	AHOM LETTER NGA
11703	ᱣ	AHOM LETTER NA
11704	ᱤ	AHOM LETTER TA
11705	ᱥ	AHOM LETTER ALTERNATE TA
11706	ᱦ	AHOM LETTER PA
11707	ᱧ	AHOM LETTER PHA
11708	ᱨ	AHOM LETTER BA
11709	ᱩ	AHOM LETTER MA
1170A	ᱪ	AHOM LETTER JA
1170B	ᱫ	AHOM LETTER CHA
1170C	ᱬ	AHOM LETTER THA
1170D	ᱭ	AHOM LETTER RA
1170E	ᱮ	AHOM LETTER LA
1170F	ᱯ	AHOM LETTER SA
11710	ᱰ	AHOM LETTER NYA
11711	ᱱ	AHOM LETTER HA
11712	ᱲ	AHOM LETTER A
11713	ᱳ	AHOM LETTER DA
11714	ᱴ	AHOM LETTER DHA
11715	ᱵ	AHOM LETTER GA
11716	ᱶ	AHOM LETTER ALTERNATE GA
11717	ᱷ	AHOM LETTER GHA
11718	ᱸ	AHOM LETTER BHA
11719	ᱹ	AHOM LETTER JHA
1171A	ᱺ	AHOM LETTER ALTERNATE BA

**Medials**

1171D	ᱠᱡ	AHOM CONSONANT SIGN MEDIAL LA
1171E	ᱡᱡ	AHOM CONSONANT SIGN MEDIAL RA
1171F	ᱢᱡ	AHOM CONSONANT SIGN MEDIAL LIGATING RA

**Vowel signs**

11720	ᱠᱟ	AHOM VOWEL SIGN A
11721	ᱡᱟ	AHOM VOWEL SIGN AA
11722	ᱢᱟ	AHOM VOWEL SIGN I
11723	ᱣᱟ	AHOM VOWEL SIGN II
11724	ᱤᱟ	AHOM VOWEL SIGN U
11725	ᱥᱟ	AHOM VOWEL SIGN UU
11726	ᱦᱟ	AHOM VOWEL SIGN E
11727	ᱧᱟ	AHOM VOWEL SIGN AW
11728	ᱨᱟ	AHOM VOWEL SIGN O
11729	ᱩᱟ	AHOM VOWEL SIGN AI
1172A	ᱪᱟ	AHOM VOWEL SIGN AM
1172B	ᱫᱟ	AHOM SIGN KILLER

**Digits**

11730	ᱠᱚ	AHOM DIGIT ZERO
11731	ᱡᱚ	AHOM DIGIT ONE
11732	ᱢᱚ	AHOM DIGIT TWO
11733	ᱣᱚ	AHOM DIGIT THREE
11734	ᱤᱚ	AHOM DIGIT FOUR
11735	ᱥᱚ	AHOM DIGIT FIVE
11736	ᱦᱚ	AHOM DIGIT SIX
11737	ᱧᱚ	AHOM DIGIT SEVEN
11738	ᱨᱚ	AHOM DIGIT EIGHT
11739	ᱩᱚ	AHOM DIGIT NINE

**Numbers**

















1173A	ᱠᱚᱰ	AHOM NUMBER TEN
1173B	ᱡᱚᱰ	AHOM NUMBER TWENTY

**Punctuation**

1173C	ᱠᱚᱰᱚ	AHOM SIGN SMALL SECTION
1173D	ᱡᱚᱰᱚ	AHOM SIGN SECTION
1173E	ᱢᱚᱰᱚ	AHOM SIGN RULAI
1173F	ᱣᱚᱰᱚ	AHOM SYMBOL VI

**Additional consonants**

11740	ᱠᱚᱰᱚ	AHOM LETTER CA
11741	ᱡᱚᱰᱚ	AHOM LETTER TTA
11742	ᱢᱚᱰᱚ	AHOM LETTER TTHA
11743	ᱣᱚᱰᱚ	AHOM LETTER DDA
11744	ᱤᱚᱰᱚ	AHOM LETTER DDHA
11745	ᱦᱚᱰᱚ	AHOM LETTER NNA
11746	ᱧᱚᱰᱚ	AHOM LETTER LLA

	11AB
0	 11AB0
1	 11AB1
2	 11AB2
3	 11AB3
4	 11AB4
5	 11AB5
6	 11AB6
7	 11AB7
8	 11AB8
9	 11AB9
A	 11ABA
B	 11ABB
C	 11ABC
D	 11ABD
E	 11ABE
F	 11ABF

Syllables for Nattilik

11AB0	𐀀	CANADIAN SYLLABICS NATTILIK HI
11AB1	𐀁	CANADIAN SYLLABICS NATTILIK HII
11AB2	𐀂	CANADIAN SYLLABICS NATTILIK HO • Nattilik (HU)
11AB3	𐀃	CANADIAN SYLLABICS NATTILIK HOO • Nattilik (HUU)
11AB4	𐀄	CANADIAN SYLLABICS NATTILIK HA
11AB5	𐀅	CANADIAN SYLLABICS NATTILIK HAA
11AB6	𐀆	CANADIAN SYLLABICS NATTILIK SHRI
11AB7	𐀇	CANADIAN SYLLABICS NATTILIK SHRII
11AB8	𐀈	CANADIAN SYLLABICS NATTILIK SHRO • Nattilik (SHRU)
11AB9	𐀉	CANADIAN SYLLABICS NATTILIK SHROO • Nattilik (SHRUU)
11ABA	𐀊	CANADIAN SYLLABICS NATTILIK SHRA
11ABB	𐀋	CANADIAN SYLLABICS NATTILIK SHRAA

Historic syllables for Cree and Ojibway

11ABC	𐀌	CANADIAN SYLLABICS SPE
11ABD	𐀍	CANADIAN SYLLABICS SPI
11ABE	𐀎	CANADIAN SYLLABICS SPO
11ABF	𐀏	CANADIAN SYLLABICS SPA

	11B0	11B1	11B2	11B3	11B4	11B5
0	॥ 11B00					
1	॥ 11B01					
2	॥ 11B02					
3	॥ 11B03					
4	॥ 11B04					
5	॥ 11B05					
6	॥ 11B06					
7	॥ 11B07					
8	॥ 11B08					
9	॥ 11B09					
A						
B						
C						
D						
E						
F						

**Head marks**

11B00	𑀅	DEVANAGARI HEAD MARK → 0965 𑀅 devanagari double danda
11B01	𑀆	DEVANAGARI HEAD MARK WITH HEADSTROKE

**Auspicious signs**

*These are used for representing bhale mīndu signs.*

11B02	𑀇	DEVANAGARI SIGN BHALE
11B03	𑀈	DEVANAGARI SIGN BHALE WITH HOOK
11B04	𑀉	DEVANAGARI SIGN EXTENDED BHALE
11B05	𑀊	DEVANAGARI SIGN EXTENDED BHALE WITH HOOK
11B06	𑀋	DEVANAGARI SIGN WESTERN FIVE-LIKE BHALE
11B07	𑀌	DEVANAGARI SIGN WESTERN NINE-LIKE BHALE
11B08	𑀍	DEVANAGARI SIGN REVERSED NINE-LIKE BHALE
11B09	𑀎	DEVANAGARI SIGN MINDU → 0966 𑀎 devanagari digit zero

	11F0	11F1	11F2	11F3	11F4	11F5
0	ᱠ 11F00	ᱡ 11F10	ᱢ 11F20	ᱣ 11F30	ᱤ 11F40	ᱥ 11F50
1	ᱦ 11F01		ᱧ 11F21	ᱨ 11F31	ᱩ 11F41	ᱪ 11F51
2	ᱫ 11F02	ᱬ 11F12	ᱭ 11F22	ᱮ 11F32	ᱯ 11F42	ᱰ 11F52
3	ᱱ 11F03	ᱲ 11F13	ᱳ 11F23	ᱴ 11F33	ᱵ 11F43	ᱶ 11F53
4	ᱷ 11F04	ᱸ 11F14	ᱹ 11F24	ᱺ 11F34	ᱻ 11F44	ᱼ 11F54
5	ᱽ 11F05	᱾ 11F15	᱿ 11F25	᱀ 11F35	᱁ 11F45	᱂ 11F55
6	᱃ 11F06	᱄ 11F16	᱅ 11F26	᱆ 11F36	᱇ 11F46	᱈ 11F56
7	᱉ 11F07	᱊ 11F17	᱋ 11F27	᱌ 11F37	ᱍ 11F47	ᱎ 11F57
8	ᱏ 11F08	᱐ 11F18	᱑ 11F28	᱒ 11F38	᱓ 11F48	᱔ 11F58
9	᱕ 11F09	᱖ 11F19	᱗ 11F29	᱘ 11F39	᱙ 11F49	ᱚ 11F59
A	ᱛ 11F0A	ᱜ 11F1A	ᱝ 11F2A	ᱞ 11F3A	ᱟ 11F4A	
B	ᱠ 11F0B	ᱡ 11F1B	ᱢ 11F2B		ᱤ 11F4B	
C	ᱦ 11F0C	ᱨ 11F1C	ᱩ 11F2C		ᱫ 11F4C	
D	ᱭ 11F0D	ᱮ 11F1D	ᱯ 11F2D		ᱱ 11F4D	
E	ᱳ 11F0E	ᱴ 11F1E	ᱵ 11F2E	ᱷ 11F3E	ᱹ 11F4E	
F	ᱽ 11F0F	᱾ 11F1F	᱿ 11F2F	᱀ 11F3F	᱁ 11F4F	

## Signs

11F00	◌̣	KAWI SIGN CANDRABINDU
11F01	◌̤	KAWI SIGN ANUSVARA
11F02	◌̥	KAWI SIGN REPHA <ul style="list-style-type: none"> <li>• cluster-initial form of 11F2C ṛ</li> <li>• also used as final ṛ</li> </ul>
11F03	◌̦	KAWI SIGN VISARGA

## Independent vowels

11F04	ᳵ	KAWI LETTER A
11F05	ᳶ	KAWI LETTER AA
11F06	᳷	KAWI LETTER I
11F07	᳸	KAWI LETTER II
11F08	᳹	KAWI LETTER U
11F09	ᳺ	KAWI LETTER UU
11F0A	᳻	KAWI LETTER VOCALIC R
11F0B	᳼	KAWI LETTER VOCALIC RR
11F0C	᳽	KAWI LETTER VOCALIC L
11F0D	᳾	KAWI LETTER VOCALIC LL
11F0E	᳿	KAWI LETTER E
11F0F	᳠	KAWI LETTER AI
11F10	᳡	KAWI LETTER O

## Consonants

11F12	m	KAWI LETTER KA
11F13	n	KAWI LETTER KHA
11F14	ŋ	KAWI LETTER GA
11F15	Ɂ	KAWI LETTER GHA
11F16	ɕ	KAWI LETTER NGA
11F17	ʃ	KAWI LETTER CA
11F18	ʂ	KAWI LETTER CHA
11F19	ɛ	KAWI LETTER JA
11F1A	ɕʷ	KAWI LETTER JHA
11F1B	ɱ	KAWI LETTER NYA
11F1C	ɕ	KAWI LETTER TTA
11F1D	ɕ	KAWI LETTER TTHA
11F1E	ɕ	KAWI LETTER DDA
11F1F	ɕ	KAWI LETTER DDHA
11F20	nn	KAWI LETTER NNA
11F21	nn	KAWI LETTER TA
11F22	θ	KAWI LETTER THA
11F23	ɕ	KAWI LETTER DA
11F24	ɕ	KAWI LETTER DHA
11F25	ɕ	KAWI LETTER NA
11F26	ɕ	KAWI LETTER PA
11F27	ɕ	KAWI LETTER PHA
11F28	ɕ	KAWI LETTER BA
11F29	ɕ	KAWI LETTER BHA
11F2A	ɕ	KAWI LETTER MA
11F2B	ɕ	KAWI LETTER YA
11F2C	ɕ	KAWI LETTER RA
11F2D	ɕ	KAWI LETTER LA
11F2E	ɕ	KAWI LETTER WA
11F2F	ɕ	KAWI LETTER SHA
11F30	ɕ	KAWI LETTER SSA
11F31	ɕ	KAWI LETTER SA
11F32	ɕ	KAWI LETTER HA
11F33	ɕ	KAWI LETTER INYA



### Dependent vowel signs

11F34	◌̥	KAWI VOWEL SIGN AA
11F35	◌̥̄	KAWI VOWEL SIGN ALTERNATE AA
11F36	◌̥̈	KAWI VOWEL SIGN I

11F37	◌̥	KAWI VOWEL SIGN II
11F38	◌̦	KAWI VOWEL SIGN U
11F39	◌̧	KAWI VOWEL SIGN UU
11F3A	◌̨	KAWI VOWEL SIGN VOCALIC R
11F3B	◌̩	<reserved>
11F3C	◌̪	<reserved>
11F3D	◌̫	<reserved>
11F3E	◌̬	KAWI VOWEL SIGN E
11F3F	◌̭	KAWI VOWEL SIGN AI
11F40	◌̮	KAWI VOWEL SIGN EU

• represents schwa [ə]

## Viramas



































































































11F41		<b>KAWI SIGN KILLER</b> <ul style="list-style-type: none"> <li>• vowel killer, always rendered visibly</li> </ul>
11F42		<b>KAWI CONJOINER</b> <ul style="list-style-type: none"> <li>• used for producing below-base and post-base conjunct forms</li> </ul>

## Punctuation

11F43	┘	KAWI DANDA
11F44	┐	KAWI DOUBLE DANDA
11F45	┌	KAWI PUNCTUATION SECTION MARKER
11F46	└	KAWI PUNCTUATION ALTERNATE SECTION MARKER
11F47	⊗	KAWI PUNCTUATION FLOWER
11F48	⋈	KAWI PUNCTUATION SPACE FILLER
11F49	·	KAWI PUNCTUATION DOT
11F4A	∴	KAWI PUNCTUATION DOUBLE DOT
11F4B	≡	KAWI PUNCTUATION TRIPLE DOT
11F4C	○	KAWI PUNCTUATION CIRCLE
11F4D	◉	KAWI PUNCTUATION FILLED CIRCLE
11F4E	⦿	KAWI PUNCTUATION SPIRAL
11F4F	⌚	KAWI PUNCTUATION CLOSING SPIRAL

## Digits

11F50	◦	KAWI DIGIT ZERO
11F51	◌	KAWI DIGIT ONE
11F52	ᄒ	KAWI DIGIT TWO • also used as letter ro
11F53	ᄑ	KAWI DIGIT THREE
11F54	ᄔ	KAWI DIGIT FOUR
11F55	ᄖ	KAWI DIGIT FIVE
11F56	ᄗ	KAWI DIGIT SIX
11F57	ᄙ	KAWI DIGIT SEVEN
11F58	ᄛ	KAWI DIGIT EIGHT
11F59	ᄜ	KAWI DIGIT NINE

	12F9	12FA	12FB	12FC	12FD	12FE	12FF
0	 12F90	 12FA0	 12FB0	 12FC0	 12FD0	 12FE0	 12FF0
1	 12F91	 12FA1	 12FB1	 12FC1	 12FD1	 12FE1	 12FF1
2	 12F92	 12FA2	 12FB2	 12FC2	 12FD2	 12FE2	 12FF2
3	 12F93	 12FA3	 12FB3	 12FC3	 12FD3	 12FE3	
4	 12F94	 12FA4	 12FB4	 12FC4	 12FD4	 12FE4	
5	 12F95	 12FA5	 12FB5	 12FC5	 12FD5	 12FE5	
6	 12F96	 12FA6	 12FB6	 12FC6	 12FD6	 12FE6	
7	 12F97	 12FA7	 12FB7	 12FC7	 12FD7	 12FE7	
8	 12F98	 12FA8	 12FB8	 12FC8	 12FD8	 12FE8	
9	 12F99	 12FA9	 12FB9	 12FC9	 12FD9	 12FE9	
A	 12F9A	 12FAA	 12FBA	 12FCA	 12FDA	 12FEA	
B	 12F9B	 12FAB	 12FBB	 12FCB	 12FDB	 12FEB	
C	 12F9C	 12FAC	 12FBC	 12FCC	 12FDC	 12FEC	
D	 12F9D	 12FAD	 12FBD	 12FCD	 12FDD	 12FED	
E	 12F9E	 12FAE	 12FBE	 12FCE	 12FDE	 12FEE	
F	 12F9F	 12FAF	 12FBF	 12FCF	 12FDF	 12FEF	

**Signs**



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12F92	𐀂	CYPRO-MINOAN SIGN CM004
12F93	𐀃	CYPRO-MINOAN SIGN CM005
12F94	𐀄	CYPRO-MINOAN SIGN CM006
12F95	𐀅	CYPRO-MINOAN SIGN CM007
12F96	𐀆	CYPRO-MINOAN SIGN CM008
12F97	𐀇	CYPRO-MINOAN SIGN CM009
12F98	𐀈	CYPRO-MINOAN SIGN CM010
12F99	𐀉	CYPRO-MINOAN SIGN CM011
12F9A	𐀊	CYPRO-MINOAN SIGN CM012
12F9B	𐀋	CYPRO-MINOAN SIGN CM012B
12F9C	𐀌	CYPRO-MINOAN SIGN CM013
12F9D	𐀍	CYPRO-MINOAN SIGN CM015
12F9E	𐀎	CYPRO-MINOAN SIGN CM017
12F9F	𐀏	CYPRO-MINOAN SIGN CM019
12FA0	𐀐	CYPRO-MINOAN SIGN CM021
12FA1	𐀑	CYPRO-MINOAN SIGN CM023
12FA2	𐀒	CYPRO-MINOAN SIGN CM024
12FA3	𐀓	CYPRO-MINOAN SIGN CM025
12FA4	𐀔	CYPRO-MINOAN SIGN CM026
12FA5	𐀕	CYPRO-MINOAN SIGN CM027
12FA6	𐀖	CYPRO-MINOAN SIGN CM028
12FA7	𐀗	CYPRO-MINOAN SIGN CM029
12FA8	𐀘	CYPRO-MINOAN SIGN CM030
12FA9	𐀙	CYPRO-MINOAN SIGN CM033
12FAA	𐀚	CYPRO-MINOAN SIGN CM034
12FAB	𐀛	CYPRO-MINOAN SIGN CM035
12FAC	𐀜	CYPRO-MINOAN SIGN CM036
12FAD	𐀝	CYPRO-MINOAN SIGN CM037
12FAE	𐀞	CYPRO-MINOAN SIGN CM038
12FAF	𐀟	CYPRO-MINOAN SIGN CM039
12FB0	𐀠	CYPRO-MINOAN SIGN CM040
12FB1	𐀡	CYPRO-MINOAN SIGN CM041
12FB2	𐀢	CYPRO-MINOAN SIGN CM044
12FB3	𐀣	CYPRO-MINOAN SIGN CM046
12FB4	𐀤	CYPRO-MINOAN SIGN CM047
12FB5	𐀥	CYPRO-MINOAN SIGN CM049
12FB6	𐀦	CYPRO-MINOAN SIGN CM050
12FB7	𐀧	CYPRO-MINOAN SIGN CM051
12FB8	𐀨	CYPRO-MINOAN SIGN CM052
12FB9	𐀩	CYPRO-MINOAN SIGN CM053
12FBA	𐀪	CYPRO-MINOAN SIGN CM054
12FBB	𐀫	CYPRO-MINOAN SIGN CM055
12FBC	𐀬	CYPRO-MINOAN SIGN CM056
12FBD	𐀭	CYPRO-MINOAN SIGN CM058
12FBE	𐀮	CYPRO-MINOAN SIGN CM059
12FBF	𐀯	CYPRO-MINOAN SIGN CM060
12FC0	𐀰	CYPRO-MINOAN SIGN CM061
12FC1	𐀱	CYPRO-MINOAN SIGN CM062
12FC2	𐀲	CYPRO-MINOAN SIGN CM063
12FC3	𐀳	CYPRO-MINOAN SIGN CM064
12FC4	𐀴	CYPRO-MINOAN SIGN CM066
12FC5	𐀵	CYPRO-MINOAN SIGN CM067
12FC6	𐀶	CYPRO-MINOAN SIGN CM068
12FC7	𐀷	CYPRO-MINOAN SIGN CM069
12FC8	𐀸	CYPRO-MINOAN SIGN CM070
12FC9	𐀹	CYPRO-MINOAN SIGN CM071
12FCA	𐀺	CYPRO-MINOAN SIGN CM072
12FCB	𐀻	CYPRO-MINOAN SIGN CM073

12FCC	𐀼	CYPRO-MINOAN SIGN CM074
12FCD	𐀽	CYPRO-MINOAN SIGN CM075
12FCE	𐀾	CYPRO-MINOAN SIGN CM075B
12FCF	𐀿	CYPRO-MINOAN SIGN CM076
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12FD1	𐁁	CYPRO-MINOAN SIGN CM079
12FD2	𐁂	CYPRO-MINOAN SIGN CM080
12FD3	𐁃	CYPRO-MINOAN SIGN CM081
12FD4	𐁄	CYPRO-MINOAN SIGN CM082
12FD5	𐁅	CYPRO-MINOAN SIGN CM083
12FD6	𐁆	CYPRO-MINOAN SIGN CM084
12FD7	𐁇	CYPRO-MINOAN SIGN CM085
12FD8	𐁈	CYPRO-MINOAN SIGN CM086
12FD9	𐁉	CYPRO-MINOAN SIGN CM087
12FDA	𐁊	CYPRO-MINOAN SIGN CM088
12FDB	𐁋	CYPRO-MINOAN SIGN CM089
12FDC	𐁌	CYPRO-MINOAN SIGN CM090
12FDD	𐁍	CYPRO-MINOAN SIGN CM091
12FDE	𐁎	CYPRO-MINOAN SIGN CM092
12FDF	𐁏	CYPRO-MINOAN SIGN CM094
12FE0	𐁐	CYPRO-MINOAN SIGN CM095
12FE1	𐁑	CYPRO-MINOAN SIGN CM096
12FE2	𐁒	CYPRO-MINOAN SIGN CM097
12FE3	𐁓	CYPRO-MINOAN SIGN CM098
12FE4	𐁔	CYPRO-MINOAN SIGN CM099
12FE5	𐁕	CYPRO-MINOAN SIGN CM100
12FE6	𐁖	CYPRO-MINOAN SIGN CM101
12FE7	𐁗	CYPRO-MINOAN SIGN CM102
12FE8	𐁘	CYPRO-MINOAN SIGN CM103
12FE9	𐁙	CYPRO-MINOAN SIGN CM104
12FEA	𐁚	CYPRO-MINOAN SIGN CM105
12FEB	𐁛	CYPRO-MINOAN SIGN CM107
12FEC	𐁜	CYPRO-MINOAN SIGN CM108
12FED	𐁝	CYPRO-MINOAN SIGN CM109
12FEE	𐁞	CYPRO-MINOAN SIGN CM110
12FEF	𐁟	CYPRO-MINOAN SIGN CM112
12FF0	𐁠	CYPRO-MINOAN SIGN CM114

**Punctuation**

12FF1	𐁡	CYPRO-MINOAN SIGN CM301
12FF2	𐁢	CYPRO-MINOAN SIGN CM302



























































































































































































	1300	1301	1302	1303	1304	1305	1306	1307	1308	1309	130A	130B	130C	130D
0	 13000	 13010	 13020	 13030	 13040	 13050	 13060	 13070	 13080	 13090	 130A0	 130B0	 130C0	 130D0
1	 13001	 13011	 13021	 13031	 13041	 13051	 13061	 13071	 13081	 13091	 130A1	 130B1	 130C1	 130D1
2	 13002	 13012	 13022	 13032	 13042	 13052	 13062	 13072	 13082	 13092	 130A2	 130B2	 130C2	 130D2
3	 13003	 13013	 13023	 13033	 13043	 13053	 13063	 13073	 13083	 13093	 130A3	 130B3	 130C3	 130D3
4	 13004	 13014	 13024	 13034	 13044	 13054	 13064	 13074	 13084	 13094	 130A4	 130B4	 130C4	 130D4
5	 13005	 13015	 13025	 13035	 13045	 13055	 13065	 13075	 13085	 13095	 130A5	 130B5	 130C5	 130D5
6	 13006	 13016	 13026	 13036	 13046	 13056	 13066	 13076	 13086	 13096	 130A6	 130B6	 130C6	 130D6
7	 13007	 13017	 13027	 13037	 13047	 13057	 13067	 13077	 13087	 13097	 130A7	 130B7	 130C7	 130D7
8	 13008	 13018	 13028	 13038	 13048	 13058	 13068	 13078	 13088	 13098	 130A8	 130B8	 130C8	 130D8
9	 13009	 13019	 13029	 13039	 13049	 13059	 13069	 13079	 13089	 13099	 130A9	 130B9	 130C9	 130D9
A	 1300A	 1301A	 1302A	 1303A	 1304A	 1305A	 1306A	 1307A	 1308A	 1309A	 130AA	 130BA	 130CA	 130DA
B	 1300B	 1301B	 1302B	 1303B	 1304B	 1305B	 1306B	 1307B	 1308B	 1309B	 130AB	 130BB	 130CB	 130DB
C	 1300C	 1301C	 1302C	 1303C	 1304C	 1305C	 1306C	 1307C	 1308C	 1309C	 130AC	 130BC	 130CC	 130DC
D	 1300D	 1301D	 1302D	 1303D	 1304D	 1305D	 1306D	 1307D	 1308D	 1309D	 130AD	 130BD	 130CD	 130DD
E	 1300E	 1301E	 1302E	 1303E	 1304E	 1305E	 1306E	 1307E	 1308E	 1309E	 130AE	 130BE	 130CE	 130DE
F	 1300F	 1301F	 1302F	 1303F	 1304F	 1305F	 1306F	 1307F	 1308F	 1309F	<			

	130E	130F	1310	1311	1312	1313	1314	1315	1316	1317	1318	1319	131A	131B
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1	 130E1	 130F1	 13101	 13111	 13121	 13131	 13141	 13151	 13161	 13171	 13181	 13191	 131A1	 131B1
2	 130E2	 130F2	 13102	 13112	 13122	 13132	 13142	 13152	 13162	 13172	 13182	 13192	 131A2	 131B2
3	 130E3	 130F3	 13103	 13113	 13123	 13133	 13143	 13153	 13163	 13173	 13183	 13193	 131A3	 131B3
4	 130E4	 130F4	 13104	 13114	 13124	 13134	 13144	 13154	 13164	 13174	 13184	 13194	 131A4	 131B4
5	 130E5	 130F5	 13105	 13115	 13125	 13135	 13145	 13155	 13165	 13175	 13185	 13195	 131A5	 131B5
6	 130E6	 130F6	 13106	 13116	 13126	 13136	 13146	 13156	 13166	 13176	 13186	 13196	 131A6	 131B6
7	 130E7	 130F7	 13107	 13117	 13127	 13137	 13147	 13157	 13167	 13177	 13187	 13197	 131A7	 131B7
8	 130E8	 130F8	 13108	 13118	 13128	 13138	 13148	 13158	 13168	 13178	 13188	 13198	 131A8	 131B8
9	 130E9	 130F9	 13109	 13119	 13129	 13139	 13149	 13159	 13169	 13179	 13189	 13199	 131A9	 131B9
A	 130EA	 130FA	 1310A	 1311A	 1312A	 1313A	 1314A	 1315A	 1316A	 1317A	 1318A	 1319A	 131AA	 131BA
B	 130EB	 130FB	 1310B	 1311B	 1312B	 1313B	 1314B	 1315B	 1316B	 1317B	 1318B	 1319B	 131AB	 131BB
C	 130EC	 130FC	 1310C	 1311C	 1312C	 1313C	 1314C	 1315C	 1316C	 1317C	 1318C	 1319C	 131AC	 131BC
D	 130ED	 130FD	 1310D	 1311D	 1312D	 1313D	 1314D	 1315D	 1316D	 1317D	 1318D	 1319D	 131AD	 131BD
E	 130EE	 130FE	 1310E	 1311E	 1312E	 1313E	 1314E	 1315E	 1316E	 1317E	 1318E	 1319E	 131AE	 131BE
F	 130EF	 130FF	 1310F	 1311F	 1312F	 1313F	 1314F	 1315F	 1316F	 1317F	 1318F	 1319F	 131AF	 131BF










## 131C0

## Egyptian Hieroglyphs

## 1328F

	131C	131D	131E	131F	1320	1321	1322	1323	1324	1325	1326	1327	1328
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1	 131C1	 131D1	 131E1	 131F1	 13201	 13211	 13221	 13231	 13241	 13251	 13261	 13271	 13281
2	 131C2	 131D2	 131E2	 131F2	 13202	 13212	 13222	 13232	 13242	 13252	 13262	 13272	 13282
3	 131C3	 131D3	 131E3	 131F3	 13203	 13213	 13223	 13233	 13243	 13253	 13263	 13273	 13283
4	 131C4	 131D4	 131E4	 131F4	 13204	 13214	 13224	 13234	 13244	 13254	 13264	 13274	 13284
5	 131C5	 131D5	 131E5	 131F5	 13205	 13215	 13225	 13235	 13245	 13255	 13265	 13275	 13285
6	 131C6	 131D6	 131E6	 131F6	 13206	 13216	 13226	 13236	 13246	 13256	 13266	 13276	 13286
7	 131C7	 131D7	 131E7	 131F7	 13207	 13217	 13227	 13237	 13247	 13257	 13267	 13277	 13287
8	 131C8	 131D8	 131E8	 131F8	 13208	 13218	 13228	 13238	 13248	 13258	 13268	 13278	 13288
9	 131C9	 131D9	 131E9	 131F9	 13209	 13219	 13229	 13239	 13249	 13259	 13269	 13279	 13289
A	 131CA	 131DA	 131EA	 131FA	 1320A	 1321A	 1322A	 1323A	 1324A	 1325A	 1326A	 1327A	 1328A
B	 131CB	 131DB	 131EB	 131FB	 1320B	 1321B	 1322B	 1323B	 1324B	 1325B	 1326B	 1327B	 1328B
C	 131CC	 131DC	 131EC	 131FC	 1320C	 1321C	 1322C	 1323C	 1324C	 1325C	 1326C	 1327C	 1328C
D	 131CD	 131DD	 131ED	 131FD	 1320D	 1321D	 1322D	 1323D	 1324D	 1325D	 1326D	 1327D	 1328D
E	 131CE	 131DE	 131EE	 131FE	 1320E	 1321E	 1322E	 1323E	 1324E	 1325E	 1326E	 1327E	 1328E
F	 131CF	 131DF	 131EF	 131FF	 1320F	 1321F	 1322F	 1323F	 1324F	 1325F	 1326F	 1327F	 1328F

	1329	132A	132B	132C	132D	132E	132F	1330	1331	1332	1333	1334	1335
0	 13290	 132A0	 132B0	 132C0	 132D0	 132E0	 132F0	 13300	 13310	 13320	 13330	 13340	 13350
1	 13291	 132A1	 132B1	 132C1	 132D1	 132E1	 132F1	 13301	 13311	 13321	 13331	 13341	 13351
2	 13292	 132A2	 132B2	 132C2	 132D2	 132E2	 132F2	 13302	 13312	 13322	 13332	 13342	 13352
3	 13293	 132A3	 132B3	 132C3	 132D3	 132E3	 132F3	 13303	 13313	 13323	 13333	 13343	 13353
4	 13294	 132A4	 132B4	 132C4	 132D4	 132E4	 132F4	 13304	 13314	 13324	 13334	 13344	 13354
5	 13295	 132A5	 132B5	 132C5	 132D5	 132E5	 132F5	 13305	 13315	 13325	 13335	 13345	 13355
6	 13296	 132A6	 132B6	 132C6	 132D6	 132E6	 132F6	 13306	 13316	 13326	 13336	 13346	 13356
7	 13297	 132A7	 132B7	 132C7	 132D7	 132E7	 132F7	 13307	 13317	 13327	 13337	 13347	 13357
8	 13298	 132A8	 132B8	 132C8	 132D8	 132E8	 132F8	 13308	 13318	 13328	 13338	 13348	 13358
9	 13299	 132A9	 132B9	 132C9	 132D9	 132E9	 132F9	 13309	 13319	 13329	 13339	 13349	 13359
A	 1329A	 132AA	 132BA	 132CA	 132DA	 132EA	 132FA	 1330A	 1331A	 1332A	 1333A	 1334A	 1335A
B	 1329B	 132AB	 132BB	 132CB	 132DB	 132EB	 132FB	 1330B	 1331B	 1332B	 1333B	 1334B	 1335B
C	 1329C	 132AC	 132BC	 132CC	 132DC	 132EC	 132FC	 1330C	 1331C	 1332C	 1333C	 1334C	 1335C
D	 1329D	 132AD	 132BD	 132CD	 132DD	 132ED	 132FD	 1330D	 1331D	 1332D	 1333D	 1334D	 1335D
E	 1329E	 132AE	 132BE	 132CE	 132DE	 132EE	 132FE	 1330E	 1331E	 1332E	 1333E	 1334E	 1335E
F	 1329F	 132AF	 132BF	 132CF	 132DF	 132EF	 132FF	 1330F	 1331F	 1332F	 1333F	 1334F	 1335F

	1336	1337	1338	1339	133A	133B	133C	133D	133E	133F	1340	1341	1342
0	 13360	 13370	 13380	 13390	 133A0	 133B0	 133C0	 133D0	 133E0	 133F0	 13400	 13410	 13420
1	 13361	 13371	 13381	 13391	 133A1	 133B1	 133C1	 133D1	 133E1	 133F1	 13401	 13411	 13421
2	 13362	 13372	 13382	 13392	 133A2	 133B2	 133C2	 133D2	 133E2	 133F2	 13402	 13412	 13422
3	 13363	 13373	 13383	 13393	 133A3	 133B3	 133C3	 133D3	 133E3	 133F3	 13403	 13413	 13423
4	 13364	 13374	 13384	 13394	 133A4	 133B4	 133C4	 133D4	 133E4	 133F4	 13404	 13414	 13424
5	 13365	 13375	 13385	 13395	 133A5	 133B5	 133C5	 133D5	 133E5	 133F5	 13405	 13415	 13425
6	 13366	 13376	 13386	 13396	 133A6	 133B6	 133C6	 133D6	 133E6	 133F6	 13406	 13416	 13426
7	 13367	 13377	 13387	 13397	 133A7	 133B7	 133C7	 133D7	 133E7	 133F7	 13407	 13417	 13427
8	 13368	 13378	 13388	 13398	 133A8	 133B8	 133C8	 133D8	 133E8	 133F8	 13408	 13418	 13428
9	 13369	 13379	 13389	 13399	 133A9	 133B9	 133C9	 133D9	 133E9	 133F9	 13409	 13419	 13429
A	 1336A	 1337A	 1338A	 1339A	 133AA	 133BA	 133CA	 133DA	 133EA	 133FA	 1340A	 1341A	 1342A
B	 1336B	 1337B	 1338B	 1339B	 133AB	 133BB	 133CB	 133DB	 133EB	 133FB	 1340B	 1341B	 1342B
C	 1336C	 1337C	 1338C	 1339C	 133AC	 133BC	 133CC	 133DC	 133EC	 133FC	 1340C	 1341C	 1342C
D	 1336D	 1337D	 1338D	 1339D	 133AD	 133BD	 133CD	 133DD	 133ED	 133FD	 1340D	 1341D	 1342D
E	 1336E	 1337E	 1338E	 1339E	 133AE	 133BE	 133CE	 133DE	 133EE	 133FE	 1340E	 1341E	 1342E
F	 1336F												

The characters in this block are taken primarily from Alan Gardiner's works on Middle Egyptian.

#### A. Man and his occupations

13000		EGYPTIAN HIEROGLYPH A001
13001		EGYPTIAN HIEROGLYPH A002
13002		EGYPTIAN HIEROGLYPH A003
13003		EGYPTIAN HIEROGLYPH A004
13004		EGYPTIAN HIEROGLYPH A005
13005		EGYPTIAN HIEROGLYPH A005A
13006		EGYPTIAN HIEROGLYPH A006
13007		EGYPTIAN HIEROGLYPH A006A
13008		EGYPTIAN HIEROGLYPH A006B
13009		EGYPTIAN HIEROGLYPH A007
1300A		EGYPTIAN HIEROGLYPH A008
1300B		EGYPTIAN HIEROGLYPH A009
1300C		EGYPTIAN HIEROGLYPH A010
1300D		EGYPTIAN HIEROGLYPH A011
1300E		EGYPTIAN HIEROGLYPH A012
1300F		EGYPTIAN HIEROGLYPH A013
13010		EGYPTIAN HIEROGLYPH A014
13011		EGYPTIAN HIEROGLYPH A014A
13012		EGYPTIAN HIEROGLYPH A015
13013		EGYPTIAN HIEROGLYPH A016
13014		EGYPTIAN HIEROGLYPH A017
13015		EGYPTIAN HIEROGLYPH A017A
13016		EGYPTIAN HIEROGLYPH A018
13017		EGYPTIAN HIEROGLYPH A019
13018		EGYPTIAN HIEROGLYPH A020
13019		EGYPTIAN HIEROGLYPH A021
1301A		EGYPTIAN HIEROGLYPH A022
1301B		EGYPTIAN HIEROGLYPH A023
1301C		EGYPTIAN HIEROGLYPH A024
1301D		EGYPTIAN HIEROGLYPH A025
1301E		EGYPTIAN HIEROGLYPH A026
1301F		EGYPTIAN HIEROGLYPH A027
13020		EGYPTIAN HIEROGLYPH A028
13021		EGYPTIAN HIEROGLYPH A029
13022		EGYPTIAN HIEROGLYPH A030
13023		EGYPTIAN HIEROGLYPH A031
13024		EGYPTIAN HIEROGLYPH A032
13025		EGYPTIAN HIEROGLYPH A032A
13026		EGYPTIAN HIEROGLYPH A033
13027		EGYPTIAN HIEROGLYPH A034
13028		EGYPTIAN HIEROGLYPH A035
13029		EGYPTIAN HIEROGLYPH A036
1302A		EGYPTIAN HIEROGLYPH A037
1302B		EGYPTIAN HIEROGLYPH A038
1302C		EGYPTIAN HIEROGLYPH A039
1302D		EGYPTIAN HIEROGLYPH A040
1302E		EGYPTIAN HIEROGLYPH A040A
1302F		EGYPTIAN HIEROGLYPH A041
13030		EGYPTIAN HIEROGLYPH A042
13031		EGYPTIAN HIEROGLYPH A042A
13032		EGYPTIAN HIEROGLYPH A043
13033		EGYPTIAN HIEROGLYPH A043A
13034		EGYPTIAN HIEROGLYPH A044
13035		EGYPTIAN HIEROGLYPH A045
13036		EGYPTIAN HIEROGLYPH A045A
13037		EGYPTIAN HIEROGLYPH A046
13038		EGYPTIAN HIEROGLYPH A047
13039		EGYPTIAN HIEROGLYPH A048

1303A		EGYPTIAN HIEROGLYPH A049
1303B		EGYPTIAN HIEROGLYPH A050
1303C		EGYPTIAN HIEROGLYPH A051
1303D		EGYPTIAN HIEROGLYPH A052
1303E		EGYPTIAN HIEROGLYPH A053
1303F		EGYPTIAN HIEROGLYPH A054
13040		EGYPTIAN HIEROGLYPH A055
13041		EGYPTIAN HIEROGLYPH A056
13042		EGYPTIAN HIEROGLYPH A057
13043		EGYPTIAN HIEROGLYPH A058
13044		EGYPTIAN HIEROGLYPH A059
13045		EGYPTIAN HIEROGLYPH A060
13046		EGYPTIAN HIEROGLYPH A061
13047		EGYPTIAN HIEROGLYPH A062
13048		EGYPTIAN HIEROGLYPH A063
13049		EGYPTIAN HIEROGLYPH A064
1304A		EGYPTIAN HIEROGLYPH A065
1304B		EGYPTIAN HIEROGLYPH A066
1304C		EGYPTIAN HIEROGLYPH A067
1304D		EGYPTIAN HIEROGLYPH A068
1304E		EGYPTIAN HIEROGLYPH A069
1304F		EGYPTIAN HIEROGLYPH A070

#### B. Woman and her occupations

13050		EGYPTIAN HIEROGLYPH B001
13051		EGYPTIAN HIEROGLYPH B002
13052		EGYPTIAN HIEROGLYPH B003
13053		EGYPTIAN HIEROGLYPH B004
13054		EGYPTIAN HIEROGLYPH B005
13055		EGYPTIAN HIEROGLYPH B005A
13056		EGYPTIAN HIEROGLYPH B006
13057		EGYPTIAN HIEROGLYPH B007
13058		EGYPTIAN HIEROGLYPH B008
13059		EGYPTIAN HIEROGLYPH B009

#### C. Anthropomorphic deities

1305A		EGYPTIAN HIEROGLYPH C001
1305B		EGYPTIAN HIEROGLYPH C002
1305C		EGYPTIAN HIEROGLYPH C002A
1305D		EGYPTIAN HIEROGLYPH C002B
• mirrored version of 1305C		
1305E		EGYPTIAN HIEROGLYPH C002C
• mirrored version of 1305B		
1305F		EGYPTIAN HIEROGLYPH C003
13060		EGYPTIAN HIEROGLYPH C004
13061		EGYPTIAN HIEROGLYPH C005
13062		EGYPTIAN HIEROGLYPH C006
13063		EGYPTIAN HIEROGLYPH C007
13064		EGYPTIAN HIEROGLYPH C008
13065		EGYPTIAN HIEROGLYPH C009
13066		EGYPTIAN HIEROGLYPH C010
13067		EGYPTIAN HIEROGLYPH C010A
13068		EGYPTIAN HIEROGLYPH C011
• 1,000,000		
13069		EGYPTIAN HIEROGLYPH C012
1306A		EGYPTIAN HIEROGLYPH C013
• mirrored version of 13069		
1306B		EGYPTIAN HIEROGLYPH C014
1306C		EGYPTIAN HIEROGLYPH C015
• mirrored version of 1306B		
1306D		EGYPTIAN HIEROGLYPH C016
1306E		EGYPTIAN HIEROGLYPH C017
1306F		EGYPTIAN HIEROGLYPH C018

## 13070

## Egyptian Hieroglyphs

## 130C4

13070		EGYPTIAN HIEROGLYPH C019
13071		EGYPTIAN HIEROGLYPH C020
13072		EGYPTIAN HIEROGLYPH C021
13073		EGYPTIAN HIEROGLYPH C022
13074		EGYPTIAN HIEROGLYPH C023
13075		EGYPTIAN HIEROGLYPH C024

**D. Parts of the human body**

13076		EGYPTIAN HIEROGLYPH D001
13077		EGYPTIAN HIEROGLYPH D002
13078		EGYPTIAN HIEROGLYPH D003
13079		EGYPTIAN HIEROGLYPH D004
1307A		EGYPTIAN HIEROGLYPH D005
1307B		EGYPTIAN HIEROGLYPH D006
1307C		EGYPTIAN HIEROGLYPH D007
1307D		EGYPTIAN HIEROGLYPH D008
1307E		EGYPTIAN HIEROGLYPH D008A
1307F		EGYPTIAN HIEROGLYPH D009
13080		EGYPTIAN HIEROGLYPH D010
13081		EGYPTIAN HIEROGLYPH D011
		• 1/2
13082		EGYPTIAN HIEROGLYPH D012
		• pupil of the eye
		• not to be confused with 131F3  or 133F8
		• 1/4
13083		EGYPTIAN HIEROGLYPH D013
		• 1/8
13084		EGYPTIAN HIEROGLYPH D014
		• 1/16
13085		EGYPTIAN HIEROGLYPH D015
		• 1/32
13086		EGYPTIAN HIEROGLYPH D016
		• 1/64
13087		EGYPTIAN HIEROGLYPH D017
13088		EGYPTIAN HIEROGLYPH D018
13089		EGYPTIAN HIEROGLYPH D019
1308A		EGYPTIAN HIEROGLYPH D020
1308B		EGYPTIAN HIEROGLYPH D021
		• mouth
		• not to be confused with 133AB
		• transliterated as r
1308C		EGYPTIAN HIEROGLYPH D022
1308D		EGYPTIAN HIEROGLYPH D023
1308E		EGYPTIAN HIEROGLYPH D024
1308F		EGYPTIAN HIEROGLYPH D025
13090		EGYPTIAN HIEROGLYPH D026
13091		EGYPTIAN HIEROGLYPH D027
		~ 13091 FE00 rotated 90 degrees
13092		EGYPTIAN HIEROGLYPH D027A
		~ 13092 FE00 rotated 90 degrees
13093		EGYPTIAN HIEROGLYPH D028
		~ 13093 FE01 rotated 180 degrees
13094		EGYPTIAN HIEROGLYPH D029
13095		EGYPTIAN HIEROGLYPH D030
13096		EGYPTIAN HIEROGLYPH D031
13097		EGYPTIAN HIEROGLYPH D031A
13098		EGYPTIAN HIEROGLYPH D032
13099		EGYPTIAN HIEROGLYPH D033
1309A		EGYPTIAN HIEROGLYPH D034
1309B		EGYPTIAN HIEROGLYPH D034A
1309C		EGYPTIAN HIEROGLYPH D035

1309D		EGYPTIAN HIEROGLYPH D036
		• transliterated as A725 𐤀
		→ 05E2 𐤁 hebrew letter ayin
		→ 0639 𐤂 arabic letter ain
1309E		EGYPTIAN HIEROGLYPH D037
1309F		EGYPTIAN HIEROGLYPH D038
130A0		EGYPTIAN HIEROGLYPH D039
130A1		EGYPTIAN HIEROGLYPH D040
130A2		EGYPTIAN HIEROGLYPH D041
130A3		EGYPTIAN HIEROGLYPH D042
130A4		EGYPTIAN HIEROGLYPH D043
130A5		EGYPTIAN HIEROGLYPH D044
130A6		EGYPTIAN HIEROGLYPH D045
130A7		EGYPTIAN HIEROGLYPH D046
		• transliterated as d
130A8		EGYPTIAN HIEROGLYPH D046A
130A9		EGYPTIAN HIEROGLYPH D047
		~ 130A9 FE01 rotated 180 degrees
130AA		EGYPTIAN HIEROGLYPH D048
130AB		EGYPTIAN HIEROGLYPH D048A
130AC		EGYPTIAN HIEROGLYPH D049
130AD		EGYPTIAN HIEROGLYPH D050
		• classifier 'accurate, finger'
		• not to be confused with 130B7
		• 10,000
130AE		EGYPTIAN HIEROGLYPH D050A
		• 20,000
130AF		EGYPTIAN HIEROGLYPH D050B
		• 30,000
130B0		EGYPTIAN HIEROGLYPH D050C
		• 40,000
130B1		EGYPTIAN HIEROGLYPH D050D
		• 50,000
130B2		EGYPTIAN HIEROGLYPH D050E
		• 60,000
130B3		EGYPTIAN HIEROGLYPH D050F
		• 70,000
130B4		EGYPTIAN HIEROGLYPH D050G
		• 80,000
130B5		EGYPTIAN HIEROGLYPH D050H
		• 90,000
130B6		EGYPTIAN HIEROGLYPH D050I
		• 50,000
130B7		EGYPTIAN HIEROGLYPH D051
		• classifier 'measure, nail, scratching, taking'
		• not to be confused with 130AD
130B8		EGYPTIAN HIEROGLYPH D052
130B9		EGYPTIAN HIEROGLYPH D052A
130BA		EGYPTIAN HIEROGLYPH D053
130BB		EGYPTIAN HIEROGLYPH D054
		• (forward) motion
130BC		EGYPTIAN HIEROGLYPH D054A
130BD		EGYPTIAN HIEROGLYPH D055
		• backward motion
130BE		EGYPTIAN HIEROGLYPH D056
130BF		EGYPTIAN HIEROGLYPH D057
130C0		EGYPTIAN HIEROGLYPH D058
		• transliterated as b
130C1		EGYPTIAN HIEROGLYPH D059
130C2		EGYPTIAN HIEROGLYPH D060
130C3		EGYPTIAN HIEROGLYPH D061
130C4		EGYPTIAN HIEROGLYPH D062

130C5		EGYPTIAN HIEROGLYPH D063
130C6		EGYPTIAN HIEROGLYPH D064
130C7		EGYPTIAN HIEROGLYPH D065
130C8		EGYPTIAN HIEROGLYPH D066
130C9		EGYPTIAN HIEROGLYPH D067
		• 1 heqat measure
		• not to be confused with 13212
130CA		EGYPTIAN HIEROGLYPH D067A
		• 2 heqat measures
130CB		EGYPTIAN HIEROGLYPH D067B
		• 3 heqat measures
130CC		EGYPTIAN HIEROGLYPH D067C
		• 4 heqat measures
130CD		EGYPTIAN HIEROGLYPH D067D
		• 5 heqat measures
130CE		EGYPTIAN HIEROGLYPH D067E
		• 6 heqat measures
130CF		EGYPTIAN HIEROGLYPH D067F
		• 7 heqat measures
130D0		EGYPTIAN HIEROGLYPH D067G
		• 8 heqat measures
130D1		EGYPTIAN HIEROGLYPH D067H
		• 9 heqat measures

**E. Mammals**

130D2		EGYPTIAN HIEROGLYPH E001
		• bull, classifier 'cattle'
		• not to be confused with 130FD
130D3		EGYPTIAN HIEROGLYPH E002
		• aggressive bull
130D4		EGYPTIAN HIEROGLYPH E003
130D5		EGYPTIAN HIEROGLYPH E004
130D6		EGYPTIAN HIEROGLYPH E005
130D7		EGYPTIAN HIEROGLYPH E006
130D8		EGYPTIAN HIEROGLYPH E007
130D9		EGYPTIAN HIEROGLYPH E008
130DA		EGYPTIAN HIEROGLYPH E008A
130DB		EGYPTIAN HIEROGLYPH E009
130DC		EGYPTIAN HIEROGLYPH E009A
130DD		EGYPTIAN HIEROGLYPH E010
130DE		EGYPTIAN HIEROGLYPH E011
130DF		EGYPTIAN HIEROGLYPH E012
130E0		EGYPTIAN HIEROGLYPH E013
130E1		EGYPTIAN HIEROGLYPH E014
130E2		EGYPTIAN HIEROGLYPH E015
130E3		EGYPTIAN HIEROGLYPH E016
130E4		EGYPTIAN HIEROGLYPH E016A
130E5		EGYPTIAN HIEROGLYPH E017
130E6		EGYPTIAN HIEROGLYPH E017A
130E7		EGYPTIAN HIEROGLYPH E018
130E8		EGYPTIAN HIEROGLYPH E019
130E9		EGYPTIAN HIEROGLYPH E020
130EA		EGYPTIAN HIEROGLYPH E020A
130EB		EGYPTIAN HIEROGLYPH E021
130EC		EGYPTIAN HIEROGLYPH E022
130ED		EGYPTIAN HIEROGLYPH E023
130EE		EGYPTIAN HIEROGLYPH E024
130EF		EGYPTIAN HIEROGLYPH E025
130F0		EGYPTIAN HIEROGLYPH E026
130F1		EGYPTIAN HIEROGLYPH E027
130F2		EGYPTIAN HIEROGLYPH E028
130F3		EGYPTIAN HIEROGLYPH E028A

130F4		EGYPTIAN HIEROGLYPH E029
130F5		EGYPTIAN HIEROGLYPH E030
130F6		EGYPTIAN HIEROGLYPH E031
130F7		EGYPTIAN HIEROGLYPH E032
130F8		EGYPTIAN HIEROGLYPH E033
130F9		EGYPTIAN HIEROGLYPH E034
130FA		EGYPTIAN HIEROGLYPH E034A
		• stylistic variant, use of 130F9  is preferred
130FB		EGYPTIAN HIEROGLYPH E036
130FC		EGYPTIAN HIEROGLYPH E037
130FD		EGYPTIAN HIEROGLYPH E038
		• cow
		• not to be confused with 130D2

**F. Parts of mammals**

130FE		EGYPTIAN HIEROGLYPH F001
130FF		EGYPTIAN HIEROGLYPH F001A
13100		EGYPTIAN HIEROGLYPH F002
13101		EGYPTIAN HIEROGLYPH F003
13102		EGYPTIAN HIEROGLYPH F004
13103		EGYPTIAN HIEROGLYPH F005
13104		EGYPTIAN HIEROGLYPH F006
13105		EGYPTIAN HIEROGLYPH F007
13106		EGYPTIAN HIEROGLYPH F008
13107		EGYPTIAN HIEROGLYPH F009
13108		EGYPTIAN HIEROGLYPH F010
13109		EGYPTIAN HIEROGLYPH F011
1310A		EGYPTIAN HIEROGLYPH F012
1310B		EGYPTIAN HIEROGLYPH F013
1310C		EGYPTIAN HIEROGLYPH F013A
		• stylistic variant, use of 1310B  is preferred
1310D		EGYPTIAN HIEROGLYPH F014
1310E		EGYPTIAN HIEROGLYPH F015
1310F		EGYPTIAN HIEROGLYPH F016
		~ 1310F FE00 rotated 90 degrees
13110		EGYPTIAN HIEROGLYPH F017
13111		EGYPTIAN HIEROGLYPH F018
13112		EGYPTIAN HIEROGLYPH F019
13113		EGYPTIAN HIEROGLYPH F020
13114		EGYPTIAN HIEROGLYPH F021
13115		EGYPTIAN HIEROGLYPH F021A
		• from hieratic
13116		EGYPTIAN HIEROGLYPH F022
13117		EGYPTIAN HIEROGLYPH F023
		~ 13117 FE02 rotated 270 degrees
13118		EGYPTIAN HIEROGLYPH F024
		• mirrored version of 13117
13119		EGYPTIAN HIEROGLYPH F025
1311A		EGYPTIAN HIEROGLYPH F026
1311B		EGYPTIAN HIEROGLYPH F027
1311C		EGYPTIAN HIEROGLYPH F028
		~ 1311C FE00 rotated 90 degrees
1311D		EGYPTIAN HIEROGLYPH F029
1311E		EGYPTIAN HIEROGLYPH F030
1311F		EGYPTIAN HIEROGLYPH F031
13120		EGYPTIAN HIEROGLYPH F031A
		• cursive variant of 1311F
13121		EGYPTIAN HIEROGLYPH F032
		• transliterated as 1E96
		~ 13121 FE00 rotated 90 degrees
13122		EGYPTIAN HIEROGLYPH F033
13123		EGYPTIAN HIEROGLYPH F034



## 13124

## Egyptian Hieroglyphs

## 13184

13124		EGYPTIAN HIEROGLYPH F035
13125		EGYPTIAN HIEROGLYPH F036
13126		EGYPTIAN HIEROGLYPH F037
13127		EGYPTIAN HIEROGLYPH F037A ~ 13127 FE00 rotated 90 degrees
13128		EGYPTIAN HIEROGLYPH F038
13129		EGYPTIAN HIEROGLYPH F038A
1312A		EGYPTIAN HIEROGLYPH F039
1312B		EGYPTIAN HIEROGLYPH F040
1312C		EGYPTIAN HIEROGLYPH F041
1312D		EGYPTIAN HIEROGLYPH F042
1312E		EGYPTIAN HIEROGLYPH F043
1312F		EGYPTIAN HIEROGLYPH F044
13130		EGYPTIAN HIEROGLYPH F045
13131		EGYPTIAN HIEROGLYPH F045A
13132		EGYPTIAN HIEROGLYPH F046
13133		EGYPTIAN HIEROGLYPH F046A • rotated version of 13132
13134		EGYPTIAN HIEROGLYPH F047 • mirrored version of 13132
13135		EGYPTIAN HIEROGLYPH F047A • mirrored version of 13133
13136		EGYPTIAN HIEROGLYPH F048
13137		EGYPTIAN HIEROGLYPH F049 • mirrored version of 13136
13138		EGYPTIAN HIEROGLYPH F050
13139		EGYPTIAN HIEROGLYPH F051 ~ 13139 FE00 rotated 90 degrees ~ 13139 FE02 rotated 270 degrees
1313A		EGYPTIAN HIEROGLYPH F051A
1313B		EGYPTIAN HIEROGLYPH F051B • variant of 1313A
1313C		EGYPTIAN HIEROGLYPH F051C • rotated version of 13139
1313D		EGYPTIAN HIEROGLYPH F052
1313E		EGYPTIAN HIEROGLYPH F053
<b>G. Birds</b>		
1313F		EGYPTIAN HIEROGLYPH G001 • Egyptian vulture, Egyptological alef • not to be confused with 13142 • transliterated as A723 → 05D0 ♂ hebrew letter alef → 0623 ♂ arabic letter alef with hamza above
13140		EGYPTIAN HIEROGLYPH G002
13141		EGYPTIAN HIEROGLYPH G003
13142		EGYPTIAN HIEROGLYPH G004 • phonogram 'tw' • not to be confused with 1313F
13143		EGYPTIAN HIEROGLYPH G005
13144		EGYPTIAN HIEROGLYPH G006
13145		EGYPTIAN HIEROGLYPH G006A
13146		EGYPTIAN HIEROGLYPH G007
13147		EGYPTIAN HIEROGLYPH G007A
13148		EGYPTIAN HIEROGLYPH G007B
13149		EGYPTIAN HIEROGLYPH G008
1314A		EGYPTIAN HIEROGLYPH G009
1314B		EGYPTIAN HIEROGLYPH G010
1314C		EGYPTIAN HIEROGLYPH G011
1314D		EGYPTIAN HIEROGLYPH G011A
1314E		EGYPTIAN HIEROGLYPH G012
1314F		EGYPTIAN HIEROGLYPH G013

13150		EGYPTIAN HIEROGLYPH G014
13151		EGYPTIAN HIEROGLYPH G015
13152		EGYPTIAN HIEROGLYPH G016
13153		EGYPTIAN HIEROGLYPH G017 • transliterated as m
13154		EGYPTIAN HIEROGLYPH G018
13155		EGYPTIAN HIEROGLYPH G019
13156		EGYPTIAN HIEROGLYPH G020
13157		EGYPTIAN HIEROGLYPH G020A
13158		EGYPTIAN HIEROGLYPH G021
13159		EGYPTIAN HIEROGLYPH G022
1315A		EGYPTIAN HIEROGLYPH G023
1315B		EGYPTIAN HIEROGLYPH G024
1315C		EGYPTIAN HIEROGLYPH G025
1315D		EGYPTIAN HIEROGLYPH G026
1315E		EGYPTIAN HIEROGLYPH G026A
1315F		EGYPTIAN HIEROGLYPH G027
13160		EGYPTIAN HIEROGLYPH G028
13161		EGYPTIAN HIEROGLYPH G029
13162		EGYPTIAN HIEROGLYPH G030
13163		EGYPTIAN HIEROGLYPH G031
13164		EGYPTIAN HIEROGLYPH G032
13165		EGYPTIAN HIEROGLYPH G033
13166		EGYPTIAN HIEROGLYPH G034
13167		EGYPTIAN HIEROGLYPH G035
13168		EGYPTIAN HIEROGLYPH G036
13169		EGYPTIAN HIEROGLYPH G036A • stylistic variant, use of 13168 is preferred
1316A		EGYPTIAN HIEROGLYPH G037
1316B		EGYPTIAN HIEROGLYPH G037A • stylistic variant, use of 1316A is preferred
1316C		EGYPTIAN HIEROGLYPH G038 • goose
1316D		EGYPTIAN HIEROGLYPH G039 • duck
1316E		EGYPTIAN HIEROGLYPH G040
1316F		EGYPTIAN HIEROGLYPH G041
13170		EGYPTIAN HIEROGLYPH G042
13171		EGYPTIAN HIEROGLYPH G043 • transliterated as w
13172		EGYPTIAN HIEROGLYPH G043A
13173		EGYPTIAN HIEROGLYPH G044
13174		EGYPTIAN HIEROGLYPH G045
13175		EGYPTIAN HIEROGLYPH G045A
13176		EGYPTIAN HIEROGLYPH G046
13177		EGYPTIAN HIEROGLYPH G047
13178		EGYPTIAN HIEROGLYPH G048
13179		EGYPTIAN HIEROGLYPH G049
1317A		EGYPTIAN HIEROGLYPH G050
1317B		EGYPTIAN HIEROGLYPH G051
1317C		EGYPTIAN HIEROGLYPH G052
1317D		EGYPTIAN HIEROGLYPH G053
1317E		EGYPTIAN HIEROGLYPH G054
<b>H. Parts of birds</b>		
1317F		EGYPTIAN HIEROGLYPH H001
13180		EGYPTIAN HIEROGLYPH H002
13181		EGYPTIAN HIEROGLYPH H003
13182		EGYPTIAN HIEROGLYPH H004
13183		EGYPTIAN HIEROGLYPH H005 ~ 13183 FE02 rotated 270 degrees
13184		EGYPTIAN HIEROGLYPH H006

- 13185  EGYPTIAN HIEROGLYPH H006A  
• from hieratic
- 13186  EGYPTIAN HIEROGLYPH H007
- 13187  EGYPTIAN HIEROGLYPH H008  
~ 13187 FE01 rotated 180 degrees



**I. Amphibious animals, reptiles, etc.**

- 13188  EGYPTIAN HIEROGLYPH I001
- 13189  EGYPTIAN HIEROGLYPH I002
- 1318A  EGYPTIAN HIEROGLYPH I003
- 1318B  EGYPTIAN HIEROGLYPH I004
- 1318C  EGYPTIAN HIEROGLYPH I005
- 1318D  EGYPTIAN HIEROGLYPH I005A
- 1318E  EGYPTIAN HIEROGLYPH I006
- 1318F  EGYPTIAN HIEROGLYPH I007
- 13190  EGYPTIAN HIEROGLYPH I008  
• 100,000
- 13191  EGYPTIAN HIEROGLYPH I009  
• transliterated as f
- 13192  EGYPTIAN HIEROGLYPH I009A
- 13193  EGYPTIAN HIEROGLYPH I010  
• transliterated as 1E0F d
- 13194  EGYPTIAN HIEROGLYPH I010A
- 13195  EGYPTIAN HIEROGLYPH I011
- 13196  EGYPTIAN HIEROGLYPH I011A
- 13197  EGYPTIAN HIEROGLYPH I012
- 13198  EGYPTIAN HIEROGLYPH I013
- 13199  EGYPTIAN HIEROGLYPH I014
- 1319A  EGYPTIAN HIEROGLYPH I015

**K. Fishes and parts of fishes**

- 1319B  EGYPTIAN HIEROGLYPH K001
- 1319C  EGYPTIAN HIEROGLYPH K002
- 1319D  EGYPTIAN HIEROGLYPH K003
- 1319E  EGYPTIAN HIEROGLYPH K004
- 1319F  EGYPTIAN HIEROGLYPH K005
- 131A0  EGYPTIAN HIEROGLYPH K006  
~ 131A0 FE00 rotated 90 degrees  
~ 131A0 FE02 rotated 270 degrees
- 131A1  EGYPTIAN HIEROGLYPH K007
- 131A2  EGYPTIAN HIEROGLYPH K008

**L. Invertebrata and lesser animals**

- 131A3  EGYPTIAN HIEROGLYPH L001
- 131A4  EGYPTIAN HIEROGLYPH L002
- 131A5  EGYPTIAN HIEROGLYPH L002A
- 131A6  EGYPTIAN HIEROGLYPH L003
- 131A7  EGYPTIAN HIEROGLYPH L004
- 131A8  EGYPTIAN HIEROGLYPH L005
- 131A9  EGYPTIAN HIEROGLYPH L006
- 131AA  EGYPTIAN HIEROGLYPH L006A  
• mirrored version of 131A9
- 131AB  EGYPTIAN HIEROGLYPH L007
- 131AC  EGYPTIAN HIEROGLYPH L008

**M. Trees and plants**

- 131AD  EGYPTIAN HIEROGLYPH M001
- 131AE  EGYPTIAN HIEROGLYPH M001A
- 131AF  EGYPTIAN HIEROGLYPH M001B
- 131B0  EGYPTIAN HIEROGLYPH M002
- 131B1  EGYPTIAN HIEROGLYPH M003  
~ 131B1 FE00 rotated 90 degrees  
~ 131B1 FE01 rotated 180 degrees
- 131B2  EGYPTIAN HIEROGLYPH M003A

- 131B3  EGYPTIAN HIEROGLYPH M004
- 131B4  EGYPTIAN HIEROGLYPH M005
- 131B5  EGYPTIAN HIEROGLYPH M006
- 131B6  EGYPTIAN HIEROGLYPH M007
- 131B7  EGYPTIAN HIEROGLYPH M008
- 131B8  EGYPTIAN HIEROGLYPH M009  
~ 131B8 FE00 rotated 90 degrees
- 131B9  EGYPTIAN HIEROGLYPH M010  
~ 131B9 FE00 rotated 90 degrees
- 131BA  EGYPTIAN HIEROGLYPH M010A  
~ 131BA FE02 rotated 270 degrees
- 131BB  EGYPTIAN HIEROGLYPH M011
- 131BC  EGYPTIAN HIEROGLYPH M012  
• 1,000
- 131BD  EGYPTIAN HIEROGLYPH M012A  
• 2,000
- 131BE  EGYPTIAN HIEROGLYPH M012B  
• 3,000
- 131BF  EGYPTIAN HIEROGLYPH M012C  
• 4,000
- 131C0  EGYPTIAN HIEROGLYPH M012D  
• 5,000
- 131C1  EGYPTIAN HIEROGLYPH M012E  
• 6,000
- 131C2  EGYPTIAN HIEROGLYPH M012F  
• 7,000
- 131C3  EGYPTIAN HIEROGLYPH M012G  
• 8,000
- 131C4  EGYPTIAN HIEROGLYPH M012H  
• 9,000
- 131C5  EGYPTIAN HIEROGLYPH M013
- 131C6  EGYPTIAN HIEROGLYPH M014
- 131C7  EGYPTIAN HIEROGLYPH M015
- 131C8  EGYPTIAN HIEROGLYPH M015A
- 131C9  EGYPTIAN HIEROGLYPH M016
- 131CA  EGYPTIAN HIEROGLYPH M016A
- 131CB  EGYPTIAN HIEROGLYPH M017  
• egyptological yod  
• transliterated as A7BD i  
→ 05D9 𐤎 hebrew letter yod  
→ 064A ٢ arabic letter yeh  
~ 131CB FE00 rotated 90 degrees
- 131CC  EGYPTIAN HIEROGLYPH M017A  
• phonogram 'y'  
→ 133ED 𐦪 egyptian hieroglyph z004
- 131CD  EGYPTIAN HIEROGLYPH M018
- 131CE  EGYPTIAN HIEROGLYPH M019
- 131CF  EGYPTIAN HIEROGLYPH M020
- 131D0  EGYPTIAN HIEROGLYPH M021
- 131D1  EGYPTIAN HIEROGLYPH M022  
• classifier 'bud, lotus bud'
- 131D2  EGYPTIAN HIEROGLYPH M022A  
• phonogram 'nn'
- 131D3  EGYPTIAN HIEROGLYPH M023
- 131D4  EGYPTIAN HIEROGLYPH M024
- 131D5  EGYPTIAN HIEROGLYPH M024A
- 131D6  EGYPTIAN HIEROGLYPH M025
- 131D7  EGYPTIAN HIEROGLYPH M026
- 131D8  EGYPTIAN HIEROGLYPH M027
- 131D9  EGYPTIAN HIEROGLYPH M028
- 131DA  EGYPTIAN HIEROGLYPH M028A
- 131DB  EGYPTIAN HIEROGLYPH M029

## 131DC

## Egyptian Hieroglyphs

## 13227

131DC		EGYPTIAN HIEROGLYPH M030
131DD		EGYPTIAN HIEROGLYPH M031
131DE		EGYPTIAN HIEROGLYPH M031A
131DF		EGYPTIAN HIEROGLYPH M032
131E0		EGYPTIAN HIEROGLYPH M033
131E1		EGYPTIAN HIEROGLYPH M033A
		• variant of 131E0
131E2		EGYPTIAN HIEROGLYPH M033B
		• variant of 131E0
131E3		EGYPTIAN HIEROGLYPH M034
131E4		EGYPTIAN HIEROGLYPH M035
131E5		EGYPTIAN HIEROGLYPH M036
131E6		EGYPTIAN HIEROGLYPH M037
		• older variant of 131E5
131E7		EGYPTIAN HIEROGLYPH M038
131E8		EGYPTIAN HIEROGLYPH M039
131E9		EGYPTIAN HIEROGLYPH M040

• phonogram 'js'

• not to be confused with 132A7 or 1342A

131EA		EGYPTIAN HIEROGLYPH M040A
131EB		EGYPTIAN HIEROGLYPH M041
131EC		EGYPTIAN HIEROGLYPH M042
131ED		EGYPTIAN HIEROGLYPH M043
131EE		EGYPTIAN HIEROGLYPH M044
		• thorn
		• not to be confused with 133DA
		~ 131EE FE01 rotated 180 degrees
		~ 131EE FE02 rotated 270 degrees

## N. Sky, earth, water

131EF		EGYPTIAN HIEROGLYPH N001
131F0		EGYPTIAN HIEROGLYPH N002
131F1		EGYPTIAN HIEROGLYPH N003
		• older variant of 131F0
131F2		EGYPTIAN HIEROGLYPH N004
131F3		EGYPTIAN HIEROGLYPH N005
		• sun
		• not to be confused with 13082 or 133F8
131F4		EGYPTIAN HIEROGLYPH N006
131F5		EGYPTIAN HIEROGLYPH N007
131F6		EGYPTIAN HIEROGLYPH N008
131F7		EGYPTIAN HIEROGLYPH N009

131F8		EGYPTIAN HIEROGLYPH N010
		• variant of 131F7
		~ 131F8 FE01 rotated 180 degrees

131F9		EGYPTIAN HIEROGLYPH N011
		~ 131F9 FE00 rotated 90 degrees
		~ 131F9 FE01 rotated 180 degrees

131FA		EGYPTIAN HIEROGLYPH N012
		~ 131FA FE00 rotated 90 degrees
		~ 131FA FE01 rotated 180 degrees

131FB		EGYPTIAN HIEROGLYPH N013
131FC		EGYPTIAN HIEROGLYPH N014
131FD		EGYPTIAN HIEROGLYPH N015
131FE		EGYPTIAN HIEROGLYPH N016
131FF		EGYPTIAN HIEROGLYPH N017

		• land
		• variant of 131FE
13200		EGYPTIAN HIEROGLYPH N018
		• island
		• not to be confused with 132F0, 133D4, or 133F3

13201		EGYPTIAN HIEROGLYPH N018A
13202		EGYPTIAN HIEROGLYPH N018B
13203		EGYPTIAN HIEROGLYPH N019
		• logogram 'akhti'
13204		EGYPTIAN HIEROGLYPH N020
13205		EGYPTIAN HIEROGLYPH N021
13206		EGYPTIAN HIEROGLYPH N022
13207		EGYPTIAN HIEROGLYPH N023
13208		EGYPTIAN HIEROGLYPH N024
13209		EGYPTIAN HIEROGLYPH N025
1320A		EGYPTIAN HIEROGLYPH N025A
		• stylistic variant, use of 13209 is preferred
1320B		EGYPTIAN HIEROGLYPH N026
1320C		EGYPTIAN HIEROGLYPH N027
1320D		EGYPTIAN HIEROGLYPH N028
1320E		EGYPTIAN HIEROGLYPH N029

• hill

• not to be confused with 133D8

• transliterated as q or as 1E33

→ 05E7 hebrew letter qof

→ 0642 arabic letter qaf

1320F		EGYPTIAN HIEROGLYPH N030
13210		EGYPTIAN HIEROGLYPH N031
13211		EGYPTIAN HIEROGLYPH N032
13212		EGYPTIAN HIEROGLYPH N033

• classifier 'granule, grain'

• not to be confused with 130C9

EGYPTIAN HIEROGLYPH N033A

• classifier 'granules, grains'

• not to be confused with 133E7

13214		EGYPTIAN HIEROGLYPH N034
13215		EGYPTIAN HIEROGLYPH N034A
		• stylistic variant, use of 13214 is preferred

13216		EGYPTIAN HIEROGLYPH N035
		• transliterated as n
		~ 13216 FE02 rotated 270 degrees

13217		EGYPTIAN HIEROGLYPH N035A
		• classifier 'liquid'
13218		EGYPTIAN HIEROGLYPH N036
13219		EGYPTIAN HIEROGLYPH N037
		• lake
		• transliterated as 0161 š
		• not to be confused with 1328C

1321A		EGYPTIAN HIEROGLYPH N037A
		• variant of 13219

1321B		EGYPTIAN HIEROGLYPH N038
		• variant of 13219
1321C		EGYPTIAN HIEROGLYPH N039
		• variant of 13219

1321D		EGYPTIAN HIEROGLYPH N040
1321E		EGYPTIAN HIEROGLYPH N041
1321F		EGYPTIAN HIEROGLYPH N042
		• variant of 1321E

## NL. Nomes of Lower Egypt

13220		EGYPTIAN HIEROGLYPH NL001
13221		EGYPTIAN HIEROGLYPH NL002
13222		EGYPTIAN HIEROGLYPH NL003
13223		EGYPTIAN HIEROGLYPH NL004
13224		EGYPTIAN HIEROGLYPH NL005
13225		EGYPTIAN HIEROGLYPH NL005A
13226		EGYPTIAN HIEROGLYPH NL006
13227		EGYPTIAN HIEROGLYPH NL007

13228		EGYPTIAN HIEROGLYPH NL008
13229		EGYPTIAN HIEROGLYPH NL009
1322A		EGYPTIAN HIEROGLYPH NL010
1322B		EGYPTIAN HIEROGLYPH NL011
1322C		EGYPTIAN HIEROGLYPH NL012
1322D		EGYPTIAN HIEROGLYPH NL013
1322E		EGYPTIAN HIEROGLYPH NL014
1322F		EGYPTIAN HIEROGLYPH NL015
13230		EGYPTIAN HIEROGLYPH NL016
13231		EGYPTIAN HIEROGLYPH NL017
13232		EGYPTIAN HIEROGLYPH NL017A
13233		EGYPTIAN HIEROGLYPH NL018
13234		EGYPTIAN HIEROGLYPH NL019
13235		EGYPTIAN HIEROGLYPH NL020

**NU. Nomes of Upper Egypt**

13236		EGYPTIAN HIEROGLYPH NU001
13237		EGYPTIAN HIEROGLYPH NU002
13238		EGYPTIAN HIEROGLYPH NU003
13239		EGYPTIAN HIEROGLYPH NU004
1323A		EGYPTIAN HIEROGLYPH NU005
1323B		EGYPTIAN HIEROGLYPH NU006
1323C		EGYPTIAN HIEROGLYPH NU007
1323D		EGYPTIAN HIEROGLYPH NU008
1323E		EGYPTIAN HIEROGLYPH NU009
1323F		EGYPTIAN HIEROGLYPH NU010
13240		EGYPTIAN HIEROGLYPH NU010A
13241		EGYPTIAN HIEROGLYPH NU011
13242		EGYPTIAN HIEROGLYPH NU011A
13243		EGYPTIAN HIEROGLYPH NU012
13244		EGYPTIAN HIEROGLYPH NU013
13245		EGYPTIAN HIEROGLYPH NU014
13246		EGYPTIAN HIEROGLYPH NU015
13247		EGYPTIAN HIEROGLYPH NU016
13248		EGYPTIAN HIEROGLYPH NU017
13249		EGYPTIAN HIEROGLYPH NU018
1324A		EGYPTIAN HIEROGLYPH NU018A
1324B		EGYPTIAN HIEROGLYPH NU019
1324C		EGYPTIAN HIEROGLYPH NU020
1324D		EGYPTIAN HIEROGLYPH NU021
1324E		EGYPTIAN HIEROGLYPH NU022
1324F		EGYPTIAN HIEROGLYPH NU022A

**O. Buildings, parts of buildings, etc.**





13250		EGYPTIAN HIEROGLYPH O001
13251		EGYPTIAN HIEROGLYPH O001A
13252		EGYPTIAN HIEROGLYPH O002
13253		EGYPTIAN HIEROGLYPH O003
13254		EGYPTIAN HIEROGLYPH O004
		• transliterated as h → 05D4 ה hebrew letter he → 0647 ه arabic letter heh
13255		EGYPTIAN HIEROGLYPH O005
13256		EGYPTIAN HIEROGLYPH O005A
		• mirrored version of 13255
13257		EGYPTIAN HIEROGLYPH O006 ~ 13257 FE01 rotated 180 degrees
13258		EGYPTIAN HIEROGLYPH O006A • beginning of hwt or serekh enclosure → 13282 egyptian hieroglyph o033a
13259		EGYPTIAN HIEROGLYPH O006B • beginning of low hwt enclosure

1325A		EGYPTIAN HIEROGLYPH O006C • beginning of high hwt enclosure
1325B		EGYPTIAN HIEROGLYPH O006D • end of high hwt enclosure
1325C		EGYPTIAN HIEROGLYPH O006E • end of low hwt enclosure
1325D		EGYPTIAN HIEROGLYPH O006F • end of hwt enclosure
1325E		EGYPTIAN HIEROGLYPH O007
1325F		EGYPTIAN HIEROGLYPH O008
13260		EGYPTIAN HIEROGLYPH O009
13261		EGYPTIAN HIEROGLYPH O010
13262		EGYPTIAN HIEROGLYPH O010A
13263		EGYPTIAN HIEROGLYPH O010B
13264		EGYPTIAN HIEROGLYPH O010C
13265		EGYPTIAN HIEROGLYPH O011
13266		EGYPTIAN HIEROGLYPH O012
13267		EGYPTIAN HIEROGLYPH O013
13268		EGYPTIAN HIEROGLYPH O014
13269		EGYPTIAN HIEROGLYPH O015
1326A		EGYPTIAN HIEROGLYPH O016
1326B		EGYPTIAN HIEROGLYPH O017
1326C		EGYPTIAN HIEROGLYPH O018
1326D		EGYPTIAN HIEROGLYPH O019
1326E		EGYPTIAN HIEROGLYPH O019A
1326F		EGYPTIAN HIEROGLYPH O020
13270		EGYPTIAN HIEROGLYPH O020A
13271		EGYPTIAN HIEROGLYPH O021
13272		EGYPTIAN HIEROGLYPH O022
13273		EGYPTIAN HIEROGLYPH O023
13274		EGYPTIAN HIEROGLYPH O024
13275		EGYPTIAN HIEROGLYPH O024A
13276		EGYPTIAN HIEROGLYPH O025
13277		EGYPTIAN HIEROGLYPH O025A
13278		EGYPTIAN HIEROGLYPH O026
13279		EGYPTIAN HIEROGLYPH O027
1327A		EGYPTIAN HIEROGLYPH O028
1327B		EGYPTIAN HIEROGLYPH O029 ~ 1327B FE02 rotated 270 degrees
1327C		EGYPTIAN HIEROGLYPH O029A • rotated variant of 1327B
1327D		EGYPTIAN HIEROGLYPH O030 • supporting pole • not to be confused with 13361
1327E		EGYPTIAN HIEROGLYPH O030A
1327F		EGYPTIAN HIEROGLYPH O031 ~ 1327F FE00 rotated 90 degrees ~ 1327F FE01 rotated 180 degrees
13280		EGYPTIAN HIEROGLYPH O032
13281		EGYPTIAN HIEROGLYPH O033 • classifier 'serekh'
13282		EGYPTIAN HIEROGLYPH O033A • end of serekh enclosure → 13258 egyptian hieroglyph o006a
13283		EGYPTIAN HIEROGLYPH O034 • transliterated as s or as z → 132F4 egyptian hieroglyph s029
13284		EGYPTIAN HIEROGLYPH O035
13285		EGYPTIAN HIEROGLYPH O036 ~ 13285 FE00 rotated 90 degrees
13286		EGYPTIAN HIEROGLYPH O036A • beginning of fortified wall cartouche

## 13287

## Egyptian Hieroglyphs

## 132E6

- 13287  EGYPTIAN HIEROGLYPH O036B  
• end of fortified wall cartouche
- 13288  EGYPTIAN HIEROGLYPH O036C  
• beginning of fortified wall enclosure
- 13289  EGYPTIAN HIEROGLYPH O036D  
• end of fortified wall enclosure
- 1328A  EGYPTIAN HIEROGLYPH O037
- 1328B  EGYPTIAN HIEROGLYPH O038
- 1328C  EGYPTIAN HIEROGLYPH O039  
• stone, brick  
• not to be confused with 13219   
~ 1328C FE00 rotated 90 degrees
- 1328D  EGYPTIAN HIEROGLYPH O040
- 1328E  EGYPTIAN HIEROGLYPH O041
- 1328F  EGYPTIAN HIEROGLYPH O042
- 13290  EGYPTIAN HIEROGLYPH O043  
• older variant of 1328F 
- 13291  EGYPTIAN HIEROGLYPH O044
- 13292  EGYPTIAN HIEROGLYPH O045
- 13293  EGYPTIAN HIEROGLYPH O046
- 13294  EGYPTIAN HIEROGLYPH O047
- 13295  EGYPTIAN HIEROGLYPH O048
- 13296  EGYPTIAN HIEROGLYPH O049
- 13297  EGYPTIAN HIEROGLYPH O050
- 13298  EGYPTIAN HIEROGLYPH O050A
- 13299  EGYPTIAN HIEROGLYPH O050B  
• mirrored version of 13298 
- 1329A  EGYPTIAN HIEROGLYPH O051

**P. Ships and parts of ships**

- 1329B  EGYPTIAN HIEROGLYPH P001  
• classifier 'ship, travel'
- 1329C  EGYPTIAN HIEROGLYPH P001A  
• classifier 'upset, overturn'
- 1329D  EGYPTIAN HIEROGLYPH P002
- 1329E  EGYPTIAN HIEROGLYPH P003  
• sacred ship
- 1329F  EGYPTIAN HIEROGLYPH P003A  
• mirrored variant of 1329E 
- 132A0  EGYPTIAN HIEROGLYPH P004
- 132A1  EGYPTIAN HIEROGLYPH P005
- 132A2  EGYPTIAN HIEROGLYPH P006
- 132A3  EGYPTIAN HIEROGLYPH P007
- 132A4  EGYPTIAN HIEROGLYPH P008  
~ 132A4 FE01 rotated 180 degrees  
~ 132A4 FE02 rotated 270 degrees
- 132A5  EGYPTIAN HIEROGLYPH P009
- 132A6  EGYPTIAN HIEROGLYPH P010
- 132A7  EGYPTIAN HIEROGLYPH P011  
• mooring post  
• not to be confused with 131E9  or 1342A 

**Q. Domestic and funerary furniture**

- 132A8  EGYPTIAN HIEROGLYPH Q001
- 132A9  EGYPTIAN HIEROGLYPH Q002
- 132AA  EGYPTIAN HIEROGLYPH Q003  
• transliterated as p  
~ 132AA FE00 rotated 90 degrees
- 132AB  EGYPTIAN HIEROGLYPH Q004
- 132AC  EGYPTIAN HIEROGLYPH Q005
- 132AD  EGYPTIAN HIEROGLYPH Q006
- 132AE  EGYPTIAN HIEROGLYPH Q007

**R. Temple furniture and sacred emblems**























- 132AF  EGYPTIAN HIEROGLYPH R001
- 132B0  EGYPTIAN HIEROGLYPH R002
- 132B1  EGYPTIAN HIEROGLYPH R002A
- 132B2  EGYPTIAN HIEROGLYPH R003
- 132B3  EGYPTIAN HIEROGLYPH R003A
- 132B4  EGYPTIAN HIEROGLYPH R003B
- 132B5  EGYPTIAN HIEROGLYPH R004
- 132B6  EGYPTIAN HIEROGLYPH R005
- 132B7  EGYPTIAN HIEROGLYPH R006
- 132B8  EGYPTIAN HIEROGLYPH R007
- 132B9  EGYPTIAN HIEROGLYPH R008
- 132BA  EGYPTIAN HIEROGLYPH R009
- 132BB  EGYPTIAN HIEROGLYPH R010
- 132BC  EGYPTIAN HIEROGLYPH R010A
- 132BD  EGYPTIAN HIEROGLYPH R011
- 132BE  EGYPTIAN HIEROGLYPH R012
- 132BF  EGYPTIAN HIEROGLYPH R013
- 132C0  EGYPTIAN HIEROGLYPH R014
- 132C1  EGYPTIAN HIEROGLYPH R015
- 132C2  EGYPTIAN HIEROGLYPH R016
- 132C3  EGYPTIAN HIEROGLYPH R016A
- 132C4  EGYPTIAN HIEROGLYPH R017
- 132C5  EGYPTIAN HIEROGLYPH R018
- 132C6  EGYPTIAN HIEROGLYPH R019
- 132C7  EGYPTIAN HIEROGLYPH R020
- 132C8  EGYPTIAN HIEROGLYPH R021
- 132C9  EGYPTIAN HIEROGLYPH R022
- 132CA  EGYPTIAN HIEROGLYPH R023
- 132CB  EGYPTIAN HIEROGLYPH R024  
~ 132CB FE00 rotated 90 degrees
- 132CC  EGYPTIAN HIEROGLYPH R025
- 132CD  EGYPTIAN HIEROGLYPH R026
- 132CE  EGYPTIAN HIEROGLYPH R027
- 132CF  EGYPTIAN HIEROGLYPH R028
- 132D0  EGYPTIAN HIEROGLYPH R029




**S. Crowns, dress, staves, etc.**

- 132D1  EGYPTIAN HIEROGLYPH S001
- 132D2  EGYPTIAN HIEROGLYPH S002
- 132D3  EGYPTIAN HIEROGLYPH S002A
- 132D4  EGYPTIAN HIEROGLYPH S003
- 132D5  EGYPTIAN HIEROGLYPH S004
- 132D6  EGYPTIAN HIEROGLYPH S005
- 132D7  EGYPTIAN HIEROGLYPH S006
- 132D8  EGYPTIAN HIEROGLYPH S006A
- 132D9  EGYPTIAN HIEROGLYPH S007
- 132DA  EGYPTIAN HIEROGLYPH S008
- 132DB  EGYPTIAN HIEROGLYPH S009
- 132DC  EGYPTIAN HIEROGLYPH S010  
~ 132DC FE00 rotated 90 degrees
- 132DD  EGYPTIAN HIEROGLYPH S011
- 132DE  EGYPTIAN HIEROGLYPH S012
- 132DF  EGYPTIAN HIEROGLYPH S013
- 132E0  EGYPTIAN HIEROGLYPH S014
- 132E1  EGYPTIAN HIEROGLYPH S014A
- 132E2  EGYPTIAN HIEROGLYPH S014B
- 132E3  EGYPTIAN HIEROGLYPH S015
- 132E4  EGYPTIAN HIEROGLYPH S016
- 132E5  EGYPTIAN HIEROGLYPH S017
- 132E6  EGYPTIAN HIEROGLYPH S017A

132E7		EGYPTIAN HIEROGLYPH S018 ~ 132E7 FE00 rotated 90 degrees ~ 132E7 FE02 rotated 270 degrees
132E8		EGYPTIAN HIEROGLYPH S019
132E9		EGYPTIAN HIEROGLYPH S020 ~ 132E9 FE02 rotated 270 degrees
132EA		EGYPTIAN HIEROGLYPH S021
132EB		EGYPTIAN HIEROGLYPH S022
132EC		EGYPTIAN HIEROGLYPH S023
132ED		EGYPTIAN HIEROGLYPH S024
132EE		EGYPTIAN HIEROGLYPH S025
132EF		EGYPTIAN HIEROGLYPH S026
132F0		EGYPTIAN HIEROGLYPH S026A • loin-cloth • not to be confused with 13200 , 133D4 , or 133F3
132F1		EGYPTIAN HIEROGLYPH S026B
132F2		EGYPTIAN HIEROGLYPH S027
132F3		EGYPTIAN HIEROGLYPH S028
132F4		EGYPTIAN HIEROGLYPH S029 • transliterated as s or as z → 13283  egyptian hieroglyph o034
132F5		EGYPTIAN HIEROGLYPH S030
132F6		EGYPTIAN HIEROGLYPH S031
132F7		EGYPTIAN HIEROGLYPH S032
132F8		EGYPTIAN HIEROGLYPH S033 ~ 132F8 FE02 rotated 270 degrees
132F9		EGYPTIAN HIEROGLYPH S034
132FA		EGYPTIAN HIEROGLYPH S035
132FB		EGYPTIAN HIEROGLYPH S035A • variant of 132FA
132FC		EGYPTIAN HIEROGLYPH S036 • older variant of 132FA
132FD		EGYPTIAN HIEROGLYPH S037 ~ 132FD FE02 rotated 270 degrees
132FE		EGYPTIAN HIEROGLYPH S038
132FF		EGYPTIAN HIEROGLYPH S039
13300		EGYPTIAN HIEROGLYPH S040 • phonogram 'w3s'
13301		EGYPTIAN HIEROGLYPH S041 • phonogram 'd3m'
13302		EGYPTIAN HIEROGLYPH S042 ~ 13302 FE02 rotated 270 degrees
13303		EGYPTIAN HIEROGLYPH S043 ~ 13303 FE02 rotated 270 degrees
13304		EGYPTIAN HIEROGLYPH S044
13305		EGYPTIAN HIEROGLYPH S045
13306		EGYPTIAN HIEROGLYPH S046
<b>T. Warfare, hunting, butchery</b>		
13307		EGYPTIAN HIEROGLYPH T001 ~ 13307 FE00 rotated 90 degrees
13308		EGYPTIAN HIEROGLYPH T002 • classifier 'striking, hitting' ~ 13308 FE01 rotated 180 degrees
13309		EGYPTIAN HIEROGLYPH T003 • classifier 'mace'
1330A		EGYPTIAN HIEROGLYPH T003A
1330B		EGYPTIAN HIEROGLYPH T004
1330C		EGYPTIAN HIEROGLYPH T005
1330D		EGYPTIAN HIEROGLYPH T006
1330E		EGYPTIAN HIEROGLYPH T007
1330F		EGYPTIAN HIEROGLYPH T007A
13310		EGYPTIAN HIEROGLYPH T008 • older variant of 13311
13311		EGYPTIAN HIEROGLYPH T008A ~ 13311 FE02 rotated 270 degrees
13312		EGYPTIAN HIEROGLYPH T009 ~ 13312 FE01 rotated 180 degrees ~ 13312 FE02 rotated 270 degrees
13313		EGYPTIAN HIEROGLYPH T009A • older variant of 13312
13314		EGYPTIAN HIEROGLYPH T010 ~ 13314 FE01 rotated 180 degrees ~ 13314 FE02 rotated 270 degrees
13315		EGYPTIAN HIEROGLYPH T011
13316		EGYPTIAN HIEROGLYPH T011A
13317		EGYPTIAN HIEROGLYPH T012
13318		EGYPTIAN HIEROGLYPH T013
13319		EGYPTIAN HIEROGLYPH T014
1331A		EGYPTIAN HIEROGLYPH T015 • older variant of 13319
1331B		EGYPTIAN HIEROGLYPH T016 ~ 1331B FE00 rotated 90 degrees ~ 1331B FE01 rotated 180 degrees
1331C		EGYPTIAN HIEROGLYPH T016A ~ 1331C FE02 rotated 270 degrees
1331D		EGYPTIAN HIEROGLYPH T017
1331E		EGYPTIAN HIEROGLYPH T018
1331F		EGYPTIAN HIEROGLYPH T019
13320		EGYPTIAN HIEROGLYPH T020 • older variant of 1331F
13321		EGYPTIAN HIEROGLYPH T021 ~ 13321 FE01 rotated 180 degrees ~ 13321 FE02 rotated 270 degrees
13322		EGYPTIAN HIEROGLYPH T022 ~ 13322 FE00 rotated 90 degrees ~ 13322 FE01 rotated 180 degrees
13323		EGYPTIAN HIEROGLYPH T023 • more recent variant of 13322
13324		EGYPTIAN HIEROGLYPH T024
13325		EGYPTIAN HIEROGLYPH T025
13326		EGYPTIAN HIEROGLYPH T026
13327		EGYPTIAN HIEROGLYPH T027 • older variant of 13326
13328		EGYPTIAN HIEROGLYPH T028
13329		EGYPTIAN HIEROGLYPH T029
1332A		EGYPTIAN HIEROGLYPH T030 • classifier 'knife, cutting'
1332B		EGYPTIAN HIEROGLYPH T031 • phonogram 's3m'
1332C		EGYPTIAN HIEROGLYPH T032
1332D		EGYPTIAN HIEROGLYPH T032A
1332E		EGYPTIAN HIEROGLYPH T033 • older variant of 13326
1332F		EGYPTIAN HIEROGLYPH T033A
13330		EGYPTIAN HIEROGLYPH T034
13331		EGYPTIAN HIEROGLYPH T035 • variant of 13330
13332		EGYPTIAN HIEROGLYPH T036 ~ 13331 FE01 rotated 180 degrees ~ 13331 FE02 rotated 270 degrees

**U. Agriculture, crafts, and professions**

- 13333  EGYPTIAN HIEROGLYPH U001
- 13334  EGYPTIAN HIEROGLYPH U002  
• stylistic variant of 13333 
- 13335  EGYPTIAN HIEROGLYPH U003
- 13336  EGYPTIAN HIEROGLYPH U004
- 13337  EGYPTIAN HIEROGLYPH U005  
• stylistic variant of 13336 
- 13338  EGYPTIAN HIEROGLYPH U006
- 13339  EGYPTIAN HIEROGLYPH U006A  
• stylistic variant of 13338 
- 1333A  EGYPTIAN HIEROGLYPH U006B  
• mirrored version of 13339 
- 1333B  EGYPTIAN HIEROGLYPH U007  
• variant of 13338   
~ 1333B FE00 rotated 90 degrees
- 1333C  EGYPTIAN HIEROGLYPH U008  
• variant of 1333B   
~ 1333C FE00 rotated 90 degrees
- 1333D  EGYPTIAN HIEROGLYPH U009
- 1333E  EGYPTIAN HIEROGLYPH U010
- 1333F  EGYPTIAN HIEROGLYPH U011
- 13340  EGYPTIAN HIEROGLYPH U012
- 13341  EGYPTIAN HIEROGLYPH U013
- 13342  EGYPTIAN HIEROGLYPH U014
- 13343  EGYPTIAN HIEROGLYPH U015
- 13344  EGYPTIAN HIEROGLYPH U016
- 13345  EGYPTIAN HIEROGLYPH U017
- 13346  EGYPTIAN HIEROGLYPH U018  
• variant of 13345 
- 13347  EGYPTIAN HIEROGLYPH U019
- 13348  EGYPTIAN HIEROGLYPH U020  
• older variant of 13347 
- 13349  EGYPTIAN HIEROGLYPH U021
- 1334A  EGYPTIAN HIEROGLYPH U022  
~ 1334A FE02 rotated 270 degrees
- 1334B  EGYPTIAN HIEROGLYPH U023
- 1334C  EGYPTIAN HIEROGLYPH U023A  
• stylistic variant of 1334B 
- 1334D  EGYPTIAN HIEROGLYPH U024
- 1334E  EGYPTIAN HIEROGLYPH U025  
• older variant of 1334D 
- 1334F  EGYPTIAN HIEROGLYPH U026
- 13350  EGYPTIAN HIEROGLYPH U027  
• older variant of 1334F 
- 13351  EGYPTIAN HIEROGLYPH U028
- 13352  EGYPTIAN HIEROGLYPH U029  
• older variant of 13351 
- 13353  EGYPTIAN HIEROGLYPH U029A
- 13354  EGYPTIAN HIEROGLYPH U030
- 13355  EGYPTIAN HIEROGLYPH U031
- 13356  EGYPTIAN HIEROGLYPH U032
- 13357  EGYPTIAN HIEROGLYPH U032A
- 13358  EGYPTIAN HIEROGLYPH U033
- 13359  EGYPTIAN HIEROGLYPH U034
- 1335A  EGYPTIAN HIEROGLYPH U035
- 1335B  EGYPTIAN HIEROGLYPH U036
- 1335C  EGYPTIAN HIEROGLYPH U037
- 1335D  EGYPTIAN HIEROGLYPH U038
- 1335E  EGYPTIAN HIEROGLYPH U039
- 1335F  EGYPTIAN HIEROGLYPH U040  
• cursive variant of 1335E 

- 13360  EGYPTIAN HIEROGLYPH U041
- 13361  EGYPTIAN HIEROGLYPH U042  
• pitchfork  
• not to be confused with 1327D   
~ 13361 FE02 rotated 270 degrees

**V. Rope, fiber, baskets, bags, etc.**

- 13362  EGYPTIAN HIEROGLYPH V001  
• 100  
• classifier 'cord, rope'  
• not to be confused with 133F2 
- 13363  EGYPTIAN HIEROGLYPH V001A  
• 200
- 13364  EGYPTIAN HIEROGLYPH V001B  
• 300
- 13365  EGYPTIAN HIEROGLYPH V001C  
• 400
- 13366  EGYPTIAN HIEROGLYPH V001D  
• 500
- 13367  EGYPTIAN HIEROGLYPH V001E  
• 600
- 13368  EGYPTIAN HIEROGLYPH V001F  
• 700
- 13369  EGYPTIAN HIEROGLYPH V001G  
• 800
- 1336A  EGYPTIAN HIEROGLYPH V001H  
• 900
- 1336B  EGYPTIAN HIEROGLYPH V001I  
• 500
- 1336C  EGYPTIAN HIEROGLYPH V002
- 1336D  EGYPTIAN HIEROGLYPH V002A
- 1336E  EGYPTIAN HIEROGLYPH V003
- 1336F  EGYPTIAN HIEROGLYPH V004
- 13370  EGYPTIAN HIEROGLYPH V005
- 13371  EGYPTIAN HIEROGLYPH V006  
• phonogram 'ss'
- 13372  EGYPTIAN HIEROGLYPH V007  
• phonogram 'sn'
- 13373  EGYPTIAN HIEROGLYPH V007A  
~ 13373 FE02 rotated 270 degrees
- 13374  EGYPTIAN HIEROGLYPH V007B
- 13375  EGYPTIAN HIEROGLYPH V008
- 13376  EGYPTIAN HIEROGLYPH V009
- 13377  EGYPTIAN HIEROGLYPH V010  
• logogram 'name'  
~ 13377 FE00 rotated 90 degrees
- 13378  EGYPTIAN HIEROGLYPH V011  
• classifier 'restrain, split'  
→ 1342F  egyptian hieroglyph v011d  
~ 13378 FE00 rotated 90 degrees
- 13379  EGYPTIAN HIEROGLYPH V011A  
• beginning of cartouche
- 1337A  EGYPTIAN HIEROGLYPH V011B  
• end of cartouche
- 1337B  EGYPTIAN HIEROGLYPH V011C  
• end of knotless cartouche
- 1337C  EGYPTIAN HIEROGLYPH V012
- 1337D  EGYPTIAN HIEROGLYPH V012A  
~ 1337D FE02 rotated 270 degrees
- 1337E  EGYPTIAN HIEROGLYPH V012B
- 1337F  EGYPTIAN HIEROGLYPH V013  
• transliterated as 1E6F 

13380		EGYPTIAN HIEROGLYPH V014
		• variant of 1337F
13381		EGYPTIAN HIEROGLYPH V015
13382		EGYPTIAN HIEROGLYPH V016
13383		EGYPTIAN HIEROGLYPH V017
13384		EGYPTIAN HIEROGLYPH V018
		• older variant of 13383
13385		EGYPTIAN HIEROGLYPH V019
		~ 13385 FE02 rotated 270 degrees
13386		EGYPTIAN HIEROGLYPH V020
		• 10
		• not to be confused with 133AD
13387		EGYPTIAN HIEROGLYPH V020A
		• 20
		• not to be confused with 133AE
13388		EGYPTIAN HIEROGLYPH V020B
		• 30
13389		EGYPTIAN HIEROGLYPH V020C
		• 40
1338A		EGYPTIAN HIEROGLYPH V020D
		• 50
1338B		EGYPTIAN HIEROGLYPH V020E
		• 60
1338C		EGYPTIAN HIEROGLYPH V020F
		• 70
1338D		EGYPTIAN HIEROGLYPH V020G
		• 80
1338E		EGYPTIAN HIEROGLYPH V020H
		• 90
1338F		EGYPTIAN HIEROGLYPH V020I
		• 20
		• variant of 13387
13390		EGYPTIAN HIEROGLYPH V020J
		• 30
		• variant of 13388
13391		EGYPTIAN HIEROGLYPH V020K
		• 40
		• variant of 13389
13392		EGYPTIAN HIEROGLYPH V020L
		• 50
		• variant of 1338A
13393		EGYPTIAN HIEROGLYPH V021
13394		EGYPTIAN HIEROGLYPH V022
13395		EGYPTIAN HIEROGLYPH V023
		• older variant of 13394
13396		EGYPTIAN HIEROGLYPH V023A
13397		EGYPTIAN HIEROGLYPH V024
13398		EGYPTIAN HIEROGLYPH V025
		• more recent variant of 13397
13399		EGYPTIAN HIEROGLYPH V026
		~ 13399 FE00 rotated 90 degrees
1339A		EGYPTIAN HIEROGLYPH V027
		• older variant of 13399
		~ 1339A FE00 rotated 90 degrees
1339B		EGYPTIAN HIEROGLYPH V028
		• transliterated as 1E25
		→ 062D
1339C		EGYPTIAN HIEROGLYPH V028A
1339D		EGYPTIAN HIEROGLYPH V029
1339E		EGYPTIAN HIEROGLYPH V029A
1339F		EGYPTIAN HIEROGLYPH V030

133A0		EGYPTIAN HIEROGLYPH V030A
		• stylistic variant, use of 1339F
133A1		EGYPTIAN HIEROGLYPH V031
		• transliterated as k
		→ 05DB
		→ 0643
133A2		EGYPTIAN HIEROGLYPH V031A
		• from hieratic
133A3		EGYPTIAN HIEROGLYPH V032
133A4		EGYPTIAN HIEROGLYPH V033
133A5		EGYPTIAN HIEROGLYPH V033A
133A6		EGYPTIAN HIEROGLYPH V034
		• more recent variant of 133A4
133A7		EGYPTIAN HIEROGLYPH V035
133A8		EGYPTIAN HIEROGLYPH V036
133A9		EGYPTIAN HIEROGLYPH V037
133AA		EGYPTIAN HIEROGLYPH V037A
133AB		EGYPTIAN HIEROGLYPH V038
		• bandage
		• not to be confused with 1308B
133AC		EGYPTIAN HIEROGLYPH V039
133AD		EGYPTIAN HIEROGLYPH V040
		• 10 in dates
		• not to be confused with 13386
133AE		EGYPTIAN HIEROGLYPH V040A
		• 20 in dates
		• not to be confused with 13387

## W. Vessels of stone and earthenware

133AF		EGYPTIAN HIEROGLYPH W001
		~ 133AF FE02 rotated 270 degrees
133B0		EGYPTIAN HIEROGLYPH W002
		~ 133B0 FE02 rotated 270 degrees
133B1		EGYPTIAN HIEROGLYPH W003
133B2		EGYPTIAN HIEROGLYPH W003A
		• stylistic variant, use of 133B1
133B3		EGYPTIAN HIEROGLYPH W004
133B4		EGYPTIAN HIEROGLYPH W005
133B5		EGYPTIAN HIEROGLYPH W006
133B6		EGYPTIAN HIEROGLYPH W007
133B7		EGYPTIAN HIEROGLYPH W008
133B8		EGYPTIAN HIEROGLYPH W009
133B9		EGYPTIAN HIEROGLYPH W009A
		• mirrored version of 133B8
133BA		EGYPTIAN HIEROGLYPH W010
133BB		EGYPTIAN HIEROGLYPH W010A
133BC		EGYPTIAN HIEROGLYPH W011
		• transliterated as g
133BD		EGYPTIAN HIEROGLYPH W012
		• older variant of 133BC
133BE		EGYPTIAN HIEROGLYPH W013
133BF		EGYPTIAN HIEROGLYPH W014
		~ 133BF FE02 rotated 270 degrees
133C0		EGYPTIAN HIEROGLYPH W014A
133C1		EGYPTIAN HIEROGLYPH W015
133C2		EGYPTIAN HIEROGLYPH W016
133C3		EGYPTIAN HIEROGLYPH W017
133C4		EGYPTIAN HIEROGLYPH W017A
		• cursive variant of 133C3
133C5		EGYPTIAN HIEROGLYPH W018
		• older variant of 133C3
133C6		EGYPTIAN HIEROGLYPH W018A
		• cursive variant of 133C5

## 133C7

## Egyptian Hieroglyphs

## 133FE

133C7		EGYPTIAN HIEROGLYPH W019
133C8		EGYPTIAN HIEROGLYPH W020
133C9		EGYPTIAN HIEROGLYPH W021
133CA		EGYPTIAN HIEROGLYPH W022
133CB		EGYPTIAN HIEROGLYPH W023
133CC		EGYPTIAN HIEROGLYPH W024
		• phonogram 'nw'
133CD		EGYPTIAN HIEROGLYPH W024A
		• monogram 'nw(n)' or 'nww'
133CE		EGYPTIAN HIEROGLYPH W025

**X. Loaves and cakes**

133CF		EGYPTIAN HIEROGLYPH X001
		• transliterated as t
133D0		EGYPTIAN HIEROGLYPH X002
133D1		EGYPTIAN HIEROGLYPH X003
		• variant of 133D0
133D2		EGYPTIAN HIEROGLYPH X004
133D3		EGYPTIAN HIEROGLYPH X004A
		• variant of 133D2
		~ 133D3 FE00 rotated 90 degrees
133D4		EGYPTIAN HIEROGLYPH X004B
		• cake
		• variant of 133D2
		• not to be confused with 13200 <sub>1</sub> , 132F0 <sub>2</sub> , or 133F3 <sub>3</sub>
133D5		EGYPTIAN HIEROGLYPH X005
		• hieratic
		• variant of 133D4
133D6		EGYPTIAN HIEROGLYPH X006
133D7		EGYPTIAN HIEROGLYPH X006A
133D8		EGYPTIAN HIEROGLYPH X007
		• classifier 'food'
		• not to be confused with 1320E
133D9		EGYPTIAN HIEROGLYPH X008
133DA		EGYPTIAN HIEROGLYPH X008A
		• bread
		• variant of 133D9
		• not to be confused with 131EE

**Y. Writings, games, music**

133DB		EGYPTIAN HIEROGLYPH Y001
133DC		EGYPTIAN HIEROGLYPH Y001A
		• rotated variant of 133DB
133DD		EGYPTIAN HIEROGLYPH Y002
		• older variant of 133DB
		~ 133DD FE02 rotated 270 degrees
133DE		EGYPTIAN HIEROGLYPH Y003
133DF		EGYPTIAN HIEROGLYPH Y004
		• mirrored version of 133DE
133E0		EGYPTIAN HIEROGLYPH Y005
133E1		EGYPTIAN HIEROGLYPH Y006
133E2		EGYPTIAN HIEROGLYPH Y007
133E3		EGYPTIAN HIEROGLYPH Y008

**Z. Strokes, signs derived from Hieratic, geometrical figures**

133E4		EGYPTIAN HIEROGLYPH Z001
		• semogram index
		• classifier 'single'
		• not to be confused with 133FA
133E5		EGYPTIAN HIEROGLYPH Z002
		• classifier 'plural'
		• not to be confused with 133FC

133E6		EGYPTIAN HIEROGLYPH Z002A
		• stylistic variant of 133E5
133E7		EGYPTIAN HIEROGLYPH Z002B
		• classifier 'plural'
		• not to be confused with 13213
133E8		EGYPTIAN HIEROGLYPH Z002C
		• variant of 133E6
133E9		EGYPTIAN HIEROGLYPH Z002D
		• variant of 133E8
133EA		EGYPTIAN HIEROGLYPH Z003
		• variant of 133E5
133EB		EGYPTIAN HIEROGLYPH Z003A
		• variant of 133EA
133EC		EGYPTIAN HIEROGLYPH Z003B
		• variant of 133E7
133ED		EGYPTIAN HIEROGLYPH Z004
		• classifier 'dual'
		• transliterated as y
		→ 131CC
133EE		EGYPTIAN HIEROGLYPH Z004A
		• variant of 133ED
		• classifier 'dual'
		• transliterated as y
		• not to be confused with 133FB
133EF		EGYPTIAN HIEROGLYPH Z005
133F0		EGYPTIAN HIEROGLYPH Z005A
		• variant of 133EF
133F1		EGYPTIAN HIEROGLYPH Z006
133F2		EGYPTIAN HIEROGLYPH Z007
		• phonogram 'w'
		• not to be confused with 13362
		~ 133F2 FE00 rotated 90 degrees
133F3		EGYPTIAN HIEROGLYPH Z008
		• oval
		• not to be confused with 13200 <sub>1</sub> , 132F0 <sub>2</sub> , or 133D4 <sub>3</sub>
133F4		EGYPTIAN HIEROGLYPH Z009
133F5		EGYPTIAN HIEROGLYPH Z010
		• older variant of 133F4
		~ 133F5 FE00 rotated 90 degrees
133F6		EGYPTIAN HIEROGLYPH Z011
		~ 133F6 FE00 rotated 90 degrees
133F7		EGYPTIAN HIEROGLYPH Z012
		• hieratic
133F8		EGYPTIAN HIEROGLYPH Z013
		• circle, unmarked round sign
		• not to be confused with 13082 <sub>1</sub> or 131F3 <sub>2</sub>
133F9		EGYPTIAN HIEROGLYPH Z014
		• hieratic
133FA		EGYPTIAN HIEROGLYPH Z015
		• 1
		• not to be confused with 133E4
133FB		EGYPTIAN HIEROGLYPH Z015A
		• 2
		• not to be confused with 133EE
133FC		EGYPTIAN HIEROGLYPH Z015B
		• 3
		• not to be confused with 133E5
		→ 133EA
133FD		EGYPTIAN HIEROGLYPH Z015C
		• 4
133FE		EGYPTIAN HIEROGLYPH Z015D
		• 5

133FF		EGYPTIAN HIEROGLYPH Z015E • 6	13421		EGYPTIAN HIEROGLYPH AA019
13400		EGYPTIAN HIEROGLYPH Z015F • 7	13422		EGYPTIAN HIEROGLYPH AA020
13401		EGYPTIAN HIEROGLYPH Z015G • 8	13423		EGYPTIAN HIEROGLYPH AA021 ~ 13423 FE00 rotated 90 degrees
13402		EGYPTIAN HIEROGLYPH Z015H • 9	13424		EGYPTIAN HIEROGLYPH AA022
13403		EGYPTIAN HIEROGLYPH Z015I • 5 ~ 13403 FE00 rotated 90 degrees	13425		EGYPTIAN HIEROGLYPH AA023
13404		EGYPTIAN HIEROGLYPH Z016 • 1 in dates	13426		EGYPTIAN HIEROGLYPH AA024 • older variant of 13425
13405		EGYPTIAN HIEROGLYPH Z016A • 2 in dates	13427		EGYPTIAN HIEROGLYPH AA025
13406		EGYPTIAN HIEROGLYPH Z016B • 3 in dates	13428		EGYPTIAN HIEROGLYPH AA026
13407		EGYPTIAN HIEROGLYPH Z016C • 4 in dates	13429		EGYPTIAN HIEROGLYPH AA027
13408		EGYPTIAN HIEROGLYPH Z016D • 5 in dates	1342A		EGYPTIAN HIEROGLYPH AA028 • phonogram 'qd' • not to be confused with 131E9  and 132A7
13409		EGYPTIAN HIEROGLYPH Z016E • 6 in dates	1342B		EGYPTIAN HIEROGLYPH AA029 • older variant of 1342A
1340A		EGYPTIAN HIEROGLYPH Z016F • 7 in dates	1342C		EGYPTIAN HIEROGLYPH AA030 ~ 1342C FE02 rotated 270 degrees
1340B		EGYPTIAN HIEROGLYPH Z016G • 8 in dates	1342D		EGYPTIAN HIEROGLYPH AA031 • older variant of 1342C
1340C		EGYPTIAN HIEROGLYPH Z016H • 9 in dates	1342E		EGYPTIAN HIEROGLYPH AA032 ~ 1342E FE02 rotated 270 degrees

















































**Addition to group V**

*This is part of the cartouche set: 13379, 1337A, 1337B, and 1342F.*

1342F		EGYPTIAN HIEROGLYPH V011D • knotted beginning of cartouche • not to be confused with 13378
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**Aa. Unclassified**

1340D		EGYPTIAN HIEROGLYPH AA001 • transliterated as 1E2B → 062E  arabic letter khah
1340E		EGYPTIAN HIEROGLYPH AA002
1340F		EGYPTIAN HIEROGLYPH AA003
13410		EGYPTIAN HIEROGLYPH AA004
13411		EGYPTIAN HIEROGLYPH AA005
13412		EGYPTIAN HIEROGLYPH AA006
13413		EGYPTIAN HIEROGLYPH AA007
13414		EGYPTIAN HIEROGLYPH AA007A • mirrored version of 13413
13415		EGYPTIAN HIEROGLYPH AA007B
13416		EGYPTIAN HIEROGLYPH AA008 ~ 13416 FE00 rotated 90 degrees
13417		EGYPTIAN HIEROGLYPH AA009
13418		EGYPTIAN HIEROGLYPH AA010
13419		EGYPTIAN HIEROGLYPH AA011 ~ 13419 FE00 rotated 90 degrees ~ 13419 FE01 rotated 180 degrees ~ 13419 FE02 rotated 270 degrees
1341A		EGYPTIAN HIEROGLYPH AA012 • older variant of 13419 ~ 1341A FE00 rotated 90 degrees
1341B		EGYPTIAN HIEROGLYPH AA013
1341C		EGYPTIAN HIEROGLYPH AA014 • older variant of 1341B
1341D		EGYPTIAN HIEROGLYPH AA015
1341E		EGYPTIAN HIEROGLYPH AA016 • variant of 1341D
1341F		EGYPTIAN HIEROGLYPH AA017
13420		EGYPTIAN HIEROGLYPH AA018 • more recent variant of 1341F





	1343	1344	1345
0	 13430	 13440	 13450
1	 13431	 13441	 13451
2	 13432	 13442	 13452
3	 13433	 13443	 13453
4	 13434	 13444	 13454
5	 13435	 13445	 13455
6	 13436	 13446	 13456
7	 13437	 13447	 13457
8	 13438	 13448	 13458
9	 13439	 13449	 13459
A	 1343A	 1344A	 1345A
B	 1343B	 1344B	 1345B
C	 1343C	 1344C	 1345C
D	 1343D	 1344D	 1345D
E	 1343E	 1344E	 1345E
F	 1343F	 1344F	 1345F

These format controls are used to render Egyptian hieroglyphic spatial arrangements, including quadrats, overlays, insertions, and blank, lost or damaged sections.

**Joiners**

- 13430  EGYPTIAN HIEROGLYPH VERTICAL JOINER  
= sign separator: subordination (Manuel de Codage)
- 13431  EGYPTIAN HIEROGLYPH HORIZONTAL JOINER  
= sign separator: juxtaposition (Manuel de Codage)



**Sign insertion controls**

- 13432  EGYPTIAN HIEROGLYPH INSERT AT TOP START
- 13433  EGYPTIAN HIEROGLYPH INSERT AT BOTTOM START
- 13434  EGYPTIAN HIEROGLYPH INSERT AT TOP END
- 13435  EGYPTIAN HIEROGLYPH INSERT AT BOTTOM END




**Sign stacking control**

- 13436  EGYPTIAN HIEROGLYPH OVERLAY MIDDLE





**Segment scoping delimiters**

- 13437  EGYPTIAN HIEROGLYPH BEGIN SEGMENT
- 13438  EGYPTIAN HIEROGLYPH END SEGMENT


**Sign insertion controls**

- 13439  EGYPTIAN HIEROGLYPH INSERT AT MIDDLE
- 1343A  EGYPTIAN HIEROGLYPH INSERT AT TOP
- 1343B  EGYPTIAN HIEROGLYPH INSERT AT BOTTOM


**Enclosure controls**

- 1343C  EGYPTIAN HIEROGLYPH BEGIN ENCLOSURE
- 1343D  EGYPTIAN HIEROGLYPH END ENCLOSURE
- 1343E  EGYPTIAN HIEROGLYPH BEGIN WALLED ENCLOSURE
- 1343F  EGYPTIAN HIEROGLYPH END WALLED ENCLOSURE







**Mirror control**










- 13440  EGYPTIAN HIEROGLYPH MIRROR HORIZONTALLY

**Blank and lost signs**

- 13441  EGYPTIAN HIEROGLYPH FULL BLANK
- 13442  EGYPTIAN HIEROGLYPH HALF BLANK
- 13443  EGYPTIAN HIEROGLYPH LOST SIGN  
~ 13443 FE00 expanded
- 13444  EGYPTIAN HIEROGLYPH HALF LOST SIGN  
~ 13444 FE00 expanded
- 13445  EGYPTIAN HIEROGLYPH TALL LOST SIGN  
~ 13445 FE00 expanded
- 13446  EGYPTIAN HIEROGLYPH WIDE LOST SIGN  
~ 13446 FE00 expanded

**Damage modifiers**

- 13447  EGYPTIAN HIEROGLYPH MODIFIER DAMAGED AT TOP START
- 13448  EGYPTIAN HIEROGLYPH MODIFIER DAMAGED AT BOTTOM START
- 13449  EGYPTIAN HIEROGLYPH MODIFIER DAMAGED AT START
- 1344A  EGYPTIAN HIEROGLYPH MODIFIER DAMAGED AT TOP END
- 1344B  EGYPTIAN HIEROGLYPH MODIFIER DAMAGED AT TOP
- 1344C  EGYPTIAN HIEROGLYPH MODIFIER DAMAGED AT BOTTOM START AND TOP END

- 1344D  EGYPTIAN HIEROGLYPH MODIFIER DAMAGED AT START AND TOP
- 1344E  EGYPTIAN HIEROGLYPH MODIFIER DAMAGED AT BOTTOM END
- 1344F  EGYPTIAN HIEROGLYPH MODIFIER DAMAGED AT TOP START AND BOTTOM END
- 13450  EGYPTIAN HIEROGLYPH MODIFIER DAMAGED AT BOTTOM
- 13451  EGYPTIAN HIEROGLYPH MODIFIER DAMAGED AT START AND BOTTOM
- 13452  EGYPTIAN HIEROGLYPH MODIFIER DAMAGED AT END
- 13453  EGYPTIAN HIEROGLYPH MODIFIER DAMAGED AT TOP AND END
- 13454  EGYPTIAN HIEROGLYPH MODIFIER DAMAGED AT BOTTOM AND END
- 13455  EGYPTIAN HIEROGLYPH MODIFIER DAMAGED

	16A7	16A8	16A9	16AA	16AB	16AC
0	ᄀ 16A70	ᄁ 16A80	ᄂ 16A90	ᄃ 16AA0	ᄄ 16AB0	ᄅ 16AC0
1	ᄆ 16A71	ᄇ 16A81	ᄈ 16A91	ᄉ 16AA1	ᄊ 16AB1	ᄋ 16AC1
2	ᄌ 16A72	ᄍ 16A82	ᄎ 16A92	ᄏ 16AA2	ᄐ 16AB2	ᄑ 16AC2
3	ᄒ 16A73	ᄓ 16A83	ᄔ 16A93	ᄕ 16AA3	ᄖ 16AB3	ᄗ 16AC3
4	ᄙ 16A74	ᄚ 16A84	ᄛ 16A94	ᄜ 16AA4	ᄝ 16AB4	ᄞ 16AC4
5	ᄟ 16A75	ᄠ 16A85	ᄡ 16A95	ᄢ 16AA5	ᄣ 16AB5	ᄤ 16AC5
6	ᄦ 16A76	ᄧ 16A86	ᄨ 16A96	ᄩ 16AA6	ᄪ 16AB6	ᄫ 16AC6
7	ᄬ 16A77	ᄭ 16A87	ᄮ 16A97	ᄯ 16AA7	ᄰ 16AB7	ᄱ 16AC7
8	ᄳ 16A78	ᄴ 16A88	ᄵ 16A98	ᄶ 16AA8	ᄷ 16AB8	ᄸ 16AC8
9	ᄺ 16A79	ᄻ 16A89	ᄼ 16A99	ᄽ 16AA9	ᄾ 16AB9	ᄿ 16AC9
A	ᄿ 16A7A	ᄾ 16A8A	ᄿ 16A9A	ᄾ 16AAA	ᄾ 16ABA	
B	ᄿ 16A7B	ᄾ 16A8B	ᄿ 16A9B	ᄾ 16AAB	ᄾ 16ABB	
C	ᄿ 16A7C	ᄾ 16A8C	ᄿ 16A9C	ᄾ 16AAC	ᄾ 16ABC	
D	ᄿ 16A7D	ᄾ 16A8D	ᄿ 16A9D	ᄾ 16AAD	ᄾ 16ABD	
E	ᄿ 16A7E	ᄾ 16A8E	ᄿ 16A9E	ᄾ 16AAE	ᄾ 16ABE	
F	ᄿ 16A7F	ᄾ 16A8F	ᄿ 16A9F	ᄾ 16AAF		

## 16A70

## Tangsa

## 16AC9

## Vowels

16A70	ᄀ	TANGSA LETTER OZ
16A71	ᄁ	TANGSA LETTER OC
16A72	ᄂ	TANGSA LETTER OQ
16A73	ᄃ	TANGSA LETTER OX
16A74	ᄄ	TANGSA LETTER AZ
16A75	ᄅ	TANGSA LETTER AC
16A76	ᄆ	TANGSA LETTER AQ
16A77	ᄇ	TANGSA LETTER AX
16A78	ᄈ	TANGSA LETTER VZ
16A79	ᄉ	TANGSA LETTER VC
16A7A	ᄊ	TANGSA LETTER VQ
16A7B	ᄋ	TANGSA LETTER VX
16A7C	ᄌ	TANGSA LETTER EZ
16A7D	ᄍ	TANGSA LETTER EC
16A7E	ᄎ	TANGSA LETTER EQ
16A7F	ᄏ	TANGSA LETTER EX
16A80	ᄐ	TANGSA LETTER IZ
16A81	ᄑ	TANGSA LETTER IC
16A82	ᄒ	TANGSA LETTER IQ
16A83	ᄓ	TANGSA LETTER IX
16A84	ᄔ	TANGSA LETTER UZ
16A85	ᄕ	TANGSA LETTER UC
16A86	ᄖ	TANGSA LETTER UQ
16A87	ᄗ	TANGSA LETTER UX
16A88	ᄘ	TANGSA LETTER AWZ
16A89	ᄙ	TANGSA LETTER AWC
16A8A	ᄚ	TANGSA LETTER AWQ
16A8B	ᄛ	TANGSA LETTER AWX
16A8C	ᄜ	TANGSA LETTER UIZ
16A8D	ᄝ	TANGSA LETTER UIC
16A8E	ᄞ	TANGSA LETTER UIQ
16A8F	ᄟ	TANGSA LETTER UIX
16A90	ᄠ	TANGSA LETTER FINAL NG
16A91	ᄡ	TANGSA LETTER LONG UEX
16A92	ᄢ	TANGSA LETTER SHORT UEZ
16A93	ᄣ	TANGSA LETTER SHORT AWX
16A94	ᄤ	TANGSA LETTER UEC
16A95	ᄥ	TANGSA LETTER UEZ
16A96	ᄦ	TANGSA LETTER UEQ
16A97	ᄧ	TANGSA LETTER UEX
16A98	ᄨ	TANGSA LETTER UIUZ
16A99	ᄩ	TANGSA LETTER UIUC
16A9A	ᄪ	TANGSA LETTER UIUQ
16A9B	ᄫ	TANGSA LETTER UIUX
16A9C	ᄬ	TANGSA LETTER MZ
16A9D	ᄭ	TANGSA LETTER MC
16A9E	ᄮ	TANGSA LETTER MQ
16A9F	ᄯ	TANGSA LETTER MX

## Consonants

16AA0	ᄰ	TANGSA LETTER KA
16AA1	ᄱ	TANGSA LETTER KHA
16AA2	ᄲ	TANGSA LETTER GA
16AA3	ᄳ	TANGSA LETTER NGA
16AA4	ᄴ	TANGSA LETTER SA
16AA5	ᄵ	TANGSA LETTER YA
16AA6	ᄶ	TANGSA LETTER WA
16AA7	ᄷ	TANGSA LETTER PA
16AA8	ᄸ	TANGSA LETTER NYA
16AA9	ᄹ	TANGSA LETTER PHA
16AAA	ᄺ	TANGSA LETTER BA

16AAB	ᄻ	TANGSA LETTER MA
16AAC	ᄼ	TANGSA LETTER NA
16AAD	ᄽ	TANGSA LETTER HA
16AAE	ᄾ	TANGSA LETTER LA
16AAF	ᄿ	TANGSA LETTER HTA
16AB0	ᅀ	TANGSA LETTER TA
16AB1	ᅁ	TANGSA LETTER DA
16AB2	ᅂ	TANGSA LETTER RA
16AB3	ᅃ	TANGSA LETTER NHA
16AB4	ᅄ	TANGSA LETTER SHA
16AB5	ᅅ	TANGSA LETTER CA
16AB6	ᅆ	TANGSA LETTER TSA
16AB7	ᅇ	TANGSA LETTER GHA
16AB8	ᅈ	TANGSA LETTER HTTA
16AB9	ᅉ	TANGSA LETTER THA
16ABA	ᅊ	TANGSA LETTER XA
16ABB	ᅋ	TANGSA LETTER FA
16ABC	ᅌ	TANGSA LETTER DHA
16ABD	ᅍ	TANGSA LETTER CHA
16ABE	ᅎ	TANGSA LETTER ZA

## Digits

16AC0	ᅏ	TANGSA DIGIT ZERO
16AC1	ᅐ	TANGSA DIGIT ONE
16AC2	ᅑ	TANGSA DIGIT TWO
16AC3	ᅒ	TANGSA DIGIT THREE
16AC4	ᅓ	TANGSA DIGIT FOUR
16AC5	ᅔ	TANGSA DIGIT FIVE
16AC6	ᅕ	TANGSA DIGIT SIX
16AC7	ᅖ	TANGSA DIGIT SEVEN
16AC8	ᅗ	TANGSA DIGIT EIGHT
16AC9	ᅘ	TANGSA DIGIT NINE

	18B0	18B1	18B2	18B3	18B4	18B5	18B6	18B7	18B8	18B9	18BA	18BB	18BC	18BD	18BE	18BF
0	𐰀	𐰁	𐰂	𐰃	𐰄	𐰅	𐰆	𐰇	𐰈	𐰉	𐰊	𐰋	𐰌	𐰍	𐰎	𐰏
1	𐰐	𐰑	𐰒	𐰓	𐰔	𐰕	𐰖	𐰗	𐰘	𐰙	𐰚	𐰛	𐰜	𐰝	𐰞	𐰟
2	𐰠	𐰡	𐰢	𐰣	𐰤	𐰥	𐰦	𐰧	𐰨	𐰩	𐰪	𐰫	𐰬	𐰭	𐰮	𐰯
3	𐰰	𐰱	𐰲	𐰳	𐰴	𐰵	𐰶	𐰷	𐰸	𐰹	𐰺	𐰻	𐰼	𐰽	𐰾	𐰿
4	𐱀	𐱁	𐱂	𐱃	𐱄	𐱅	𐱆	𐱇	𐱈	𐱉	𐱊	𐱋	𐱌	𐱍	𐱎	𐱏
5	𐱐	𐱑	𐱒	𐱓	𐱔	𐱕	𐱖	𐱗	𐱘	𐱙	𐱚	𐱛	𐱜	𐱝	𐱞	𐱟
6	𐱠	𐱡	𐱢	𐱣	𐱤	𐱥	𐱦	𐱧	𐱨	𐱩	𐱪	𐱫	𐱬	𐱭	𐱮	𐱯
7	𐱰	𐱱	𐱲	𐱳	𐱴	𐱵	𐱶	𐱷	𐱸	𐱹	𐱺	𐱻	𐱼	𐱽	𐱾	𐱿
8	𐲀	𐲁	𐲂	𐲃	𐲄	𐲅	𐲆	𐲇	𐲈	𐲉	𐲊	𐲋	𐲌	𐲍	𐲎	𐲏
9	𐲐	𐲑	𐲒	𐲓	𐲔	𐲕	𐲖	𐲗	𐲘	𐲙	𐲚	𐲛	𐲜	𐲝	𐲞	𐲟
A	𐲠	𐲡	𐲢	𐲣	𐲤	𐲥	𐲦	𐲧	𐲨	𐲩	𐲪	𐲫	𐲬	𐲭	𐲮	𐲯
B	𐲰	𐲱	𐲲	𐲳	𐲴	𐲵	𐲶	𐲷	𐲸	𐲹	𐲺	𐲻	𐲼	𐲽	𐲾	𐲿
C	𐳀	𐳁	𐳂	𐳃	𐳄	𐳅	𐳆	𐳇	𐳈	𐳉	𐳊	𐳋	𐳌	𐳍	𐳎	𐳏
D	𐳐	𐳑	𐳒	𐳓	𐳔	𐳕	𐳖	𐳗	𐳘	𐳙	𐳚	𐳛	𐳜	𐳝	𐳞	𐳟
E	𐳠	𐳡	𐳢	𐳣	𐳤	𐳥	𐳦	𐳧	𐳨	𐳩	𐳪	𐳫	𐳬	𐳭	𐳮	𐳯
F	𐳰	𐳱	𐳲	𐳳	𐳴	𐳵	𐳶	𐳷	𐳸	𐳹	𐳺	𐳻	𐳼	𐳽	𐳾	𐳿

	18C0	18C1	18C2	18C3	18C4	18C5	18C6	18C7	18C8	18C9	18CA	18CB	18CC	18CD	18CE	18CF
0	𐑀	𐑁	𐑂	𐑃	𐑄	𐑅	𐑆	𐑇	𐑈	𐑉	𐑊	𐑋	𐑌	𐑍		
1	𐑎	𐑏	𐑐	𐑑	𐑒	𐑓	𐑔	𐑕	𐑖	𐑗	𐑘	𐑙	𐑚	𐑛		
2	𐑜	𐑝	𐑞	𐑟	𐑠	𐑡	𐑢	𐑣	𐑤	𐑥	𐑦	𐑧	𐑨	𐑩		
3	𐑪	𐑫	𐑬	𐑭	𐑮	𐑯	𐑰	𐑱	𐑲	𐑳	𐑴	𐑵	𐑶	𐑷		
4	𐑸	𐑹	𐑺	𐑻	𐑼	𐑽	𐑾	𐑿	𐒀	𐒁	𐒂	𐒃	𐒄	𐒅		
5	𐒆	𐒇	𐒈	𐒉	𐒊	𐒋	𐒌	𐒍	𐒎	𐒏	𐒐	𐒑	𐒒	𐒓		
6	𐒔	𐒕	𐒖	𐒗	𐒘	𐒙	𐒚	𐒛	𐒜	𐒝	𐒞	𐒟	𐒠	𐒡		
7	𐒢	𐒣	𐒤	𐒥	𐒦	𐒧	𐒨	𐒩	𐒪	𐒫	𐒬	𐒭	𐒮	𐒯		
8	𐒰	𐒱	𐒲	𐒳	𐒴	𐒵	𐒶	𐒷	𐒸	𐒹	𐒺	𐒻	𐒼	𐒽		
9	𐒿	𐓀	𐓁	𐓂	𐓃	𐓄	𐓅	𐓆	𐓇	𐓈	𐓉	𐓊	𐓋	𐓌		
A	𐓍	𐓎	𐓏	𐓐	𐓑	𐓒	𐓓	𐓔	𐓕	𐓖	𐓗	𐓘	𐓙	𐓚		
B	𐓛	𐓜	𐓝	𐓞	𐓟	𐓠	𐓡	𐓢	𐓣	𐓤	𐓥	𐓦	𐓧	𐓨		
C	𐓩	𐓪	𐓫	𐓬	𐓭	𐓮	𐓯	𐓰	𐓱	𐓲	𐓳	𐓴	𐓵	𐓶		
D	𐓷	𐓸	𐓹	𐓺	𐓻	𐓼	𐓽	𐓾	𐓿	𐔀	𐔁	𐔂	𐔃	𐔄		
E	𐔅	𐔆	𐔇	𐔈	𐔉	𐔊	𐔋	𐔌	𐔍	𐔎	𐔏	𐔐	𐔑	𐔒		
F	𐔓	𐔔	𐔕	𐔖	𐔗	𐔘	𐔙	𐔚	𐔛	𐔜	𐔝	𐔞	𐔟	𐔠		



## 18B75

## Khitan Small Script

## 18BEA

18B75 𐰇 KHITAN SMALL SCRIPT CHARACTER-18B75  
 18B76 𐰈 KHITAN SMALL SCRIPT CHARACTER-18B76  
 18B77 𐰉 KHITAN SMALL SCRIPT CHARACTER-18B77  
 18B78 𐰊 KHITAN SMALL SCRIPT CHARACTER-18B78  
 18B79 𐰋 KHITAN SMALL SCRIPT CHARACTER-18B79  
 18B7A 𐰌 KHITAN SMALL SCRIPT CHARACTER-18B7A  
 18B7B 𐰍 KHITAN SMALL SCRIPT CHARACTER-18B7B  
 18B7C 𐰎 KHITAN SMALL SCRIPT CHARACTER-18B7C  
 18B7D 𐰏 KHITAN SMALL SCRIPT CHARACTER-18B7D  
 18B7E 𐰐 KHITAN SMALL SCRIPT CHARACTER-18B7E  
 18B7F 𐰑 KHITAN SMALL SCRIPT CHARACTER-18B7F  
 18B80 𐰒 KHITAN SMALL SCRIPT CHARACTER-18B80  
 18B81 𐰓 KHITAN SMALL SCRIPT CHARACTER-18B81  
 18B82 𐰔 KHITAN SMALL SCRIPT CHARACTER-18B82  
 18B83 𐰕 KHITAN SMALL SCRIPT CHARACTER-18B83  
 18B84 𐰖 KHITAN SMALL SCRIPT CHARACTER-18B84  
 18B85 𐰗 KHITAN SMALL SCRIPT CHARACTER-18B85  
 18B86 𐰘 KHITAN SMALL SCRIPT CHARACTER-18B86  
 18B87 𐰙 KHITAN SMALL SCRIPT CHARACTER-18B87  
 18B88 𐰚 KHITAN SMALL SCRIPT CHARACTER-18B88  
 18B89 𐰛 KHITAN SMALL SCRIPT CHARACTER-18B89  
 18B8A 𐰜 KHITAN SMALL SCRIPT CHARACTER-18B8A  
 18B8B 𐰝 KHITAN SMALL SCRIPT CHARACTER-18B8B  
 18B8C 𐰞 KHITAN SMALL SCRIPT CHARACTER-18B8C  
 18B8D 𐰟 KHITAN SMALL SCRIPT CHARACTER-18B8D  
 18B8E 𐰠 KHITAN SMALL SCRIPT CHARACTER-18B8E  
 18B8F 𐰡 KHITAN SMALL SCRIPT CHARACTER-18B8F  
 18B90 𐰢 KHITAN SMALL SCRIPT CHARACTER-18B90  
 18B91 𐰣 KHITAN SMALL SCRIPT CHARACTER-18B91  
 18B92 𐰤 KHITAN SMALL SCRIPT CHARACTER-18B92  
 18B93 𐰥 KHITAN SMALL SCRIPT CHARACTER-18B93

## Radical-04

18B94 𐰦 KHITAN SMALL SCRIPT CHARACTER-18B94  
 18B95 𐰧 KHITAN SMALL SCRIPT CHARACTER-18B95  
 18B96 𐰨 KHITAN SMALL SCRIPT CHARACTER-18B96  
 18B97 𐰩 KHITAN SMALL SCRIPT CHARACTER-18B97  
 18B98 𐰪 KHITAN SMALL SCRIPT CHARACTER-18B98  
 18B99 𐰫 KHITAN SMALL SCRIPT CHARACTER-18B99  
 18B9A 𐰬 KHITAN SMALL SCRIPT CHARACTER-18B9A  
 18B9B 𐰭 KHITAN SMALL SCRIPT CHARACTER-18B9B  
 18B9C 𐰮 KHITAN SMALL SCRIPT CHARACTER-18B9C  
 18B9D 𐰯 KHITAN SMALL SCRIPT CHARACTER-18B9D  
 18B9E 𐰰 KHITAN SMALL SCRIPT CHARACTER-18B9E  
 18B9F 𐰱 KHITAN SMALL SCRIPT CHARACTER-18B9F  
 18BA0 𐰲 KHITAN SMALL SCRIPT CHARACTER-18BA0  
 18BA1 𐰳 KHITAN SMALL SCRIPT CHARACTER-18BA1  
 18BA2 𐰴 KHITAN SMALL SCRIPT CHARACTER-18BA2  
 18BA3 𐰵 KHITAN SMALL SCRIPT CHARACTER-18BA3  
 18BA4 𐰶 KHITAN SMALL SCRIPT CHARACTER-18BA4  
 18BA5 𐰷 KHITAN SMALL SCRIPT CHARACTER-18BA5  
 18BA6 𐰸 KHITAN SMALL SCRIPT CHARACTER-18BA6  
 18BA7 𐰹 KHITAN SMALL SCRIPT CHARACTER-18BA7  
 18BA8 𐰺 KHITAN SMALL SCRIPT CHARACTER-18BA8  
 18BA9 𐰻 KHITAN SMALL SCRIPT CHARACTER-18BA9  
 18BAA 𐰼 KHITAN SMALL SCRIPT CHARACTER-18BAA  
 18BAB 𐰽 KHITAN SMALL SCRIPT CHARACTER-18BAB  
 18BAC 𐰾 KHITAN SMALL SCRIPT CHARACTER-18BAC

## Radical-05

18BAD 𐰿 KHITAN SMALL SCRIPT CHARACTER-18BAD  
 18BAE 𐱀 KHITAN SMALL SCRIPT CHARACTER-18BAE  
 18BAF 𐱁 KHITAN SMALL SCRIPT CHARACTER-18BAF

18BB0 𐱂 KHITAN SMALL SCRIPT CHARACTER-18BB0  
 18BB1 𐱃 KHITAN SMALL SCRIPT CHARACTER-18BB1  
 18BB2 𐱄 KHITAN SMALL SCRIPT CHARACTER-18BB2  
 18BB3 𐱅 KHITAN SMALL SCRIPT CHARACTER-18BB3  
 18BB4 𐱆 KHITAN SMALL SCRIPT CHARACTER-18BB4  
 18BB5 𐱇 KHITAN SMALL SCRIPT CHARACTER-18BB5  
 18BB6 𐱈 KHITAN SMALL SCRIPT CHARACTER-18BB6  
 18BB7 𐱉 KHITAN SMALL SCRIPT CHARACTER-18BB7  
 18BB8 𐱊 KHITAN SMALL SCRIPT CHARACTER-18BB8  
 18BB9 𐱋 KHITAN SMALL SCRIPT CHARACTER-18BB9  
 18BBA 𐱌 KHITAN SMALL SCRIPT CHARACTER-18BBA  
 18BBB 𐱍 KHITAN SMALL SCRIPT CHARACTER-18BBB  
 18BBC 𐱎 KHITAN SMALL SCRIPT CHARACTER-18BBC  
 18BBD 𐱏 KHITAN SMALL SCRIPT CHARACTER-18BBD  
 18BBE 𐱐 KHITAN SMALL SCRIPT CHARACTER-18BBE  
 18BBF 𐱑 KHITAN SMALL SCRIPT CHARACTER-18BBF  
 18BC0 𐱒 KHITAN SMALL SCRIPT CHARACTER-18BC0  
 18BC1 𐱓 KHITAN SMALL SCRIPT CHARACTER-18BC1  
 18BC2 𐱔 KHITAN SMALL SCRIPT CHARACTER-18BC2  
 18BC3 𐱕 KHITAN SMALL SCRIPT CHARACTER-18BC3  
 18BC4 𐱖 KHITAN SMALL SCRIPT CHARACTER-18BC4  
 18BC5 𐱗 KHITAN SMALL SCRIPT CHARACTER-18BC5  
 18BC6 𐱘 KHITAN SMALL SCRIPT CHARACTER-18BC6  
 18BC7 𐱙 KHITAN SMALL SCRIPT CHARACTER-18BC7  
 18BC8 𐱚 KHITAN SMALL SCRIPT CHARACTER-18BC8  
 18BC9 𐱛 KHITAN SMALL SCRIPT CHARACTER-18BC9  
 18BCA 𐱜 KHITAN SMALL SCRIPT CHARACTER-18BCA  
 18BCB 𐱝 KHITAN SMALL SCRIPT CHARACTER-18BCB  
 18BCC 𐱞 KHITAN SMALL SCRIPT CHARACTER-18BCC  
 18BCD 𐱟 KHITAN SMALL SCRIPT CHARACTER-18BCD  
 18BCE 𐱠 KHITAN SMALL SCRIPT CHARACTER-18BCE  
 18BCF 𐱡 KHITAN SMALL SCRIPT CHARACTER-18BCF  
 18BD0 𐱢 KHITAN SMALL SCRIPT CHARACTER-18BD0  
 18BD1 𐱣 KHITAN SMALL SCRIPT CHARACTER-18BD1

## Radical-06

18BD2 𐱤 KHITAN SMALL SCRIPT CHARACTER-18BD2  
 18BD3 𐱥 KHITAN SMALL SCRIPT CHARACTER-18BD3  
 18BD4 𐱦 KHITAN SMALL SCRIPT CHARACTER-18BD4  
 18BD5 𐱧 KHITAN SMALL SCRIPT CHARACTER-18BD5  
 18BD6 𐱨 KHITAN SMALL SCRIPT CHARACTER-18BD6  
 18BD7 𐱩 KHITAN SMALL SCRIPT CHARACTER-18BD7  
 18BD8 𐱪 KHITAN SMALL SCRIPT CHARACTER-18BD8  
 18BD9 𐱫 KHITAN SMALL SCRIPT CHARACTER-18BD9  
 18BDA 𐱬 KHITAN SMALL SCRIPT CHARACTER-18BDA  
 18BDB 𐱭 KHITAN SMALL SCRIPT CHARACTER-18BDB  
 18BDC 𐱮 KHITAN SMALL SCRIPT CHARACTER-18BDC  
 18BDD 𐱯 KHITAN SMALL SCRIPT CHARACTER-18BDD  
 18BDE 𐱰 KHITAN SMALL SCRIPT CHARACTER-18BDE  
 → 18CCA 𐱱 khitan small script character-18cca  
 18BDF 𐱲 KHITAN SMALL SCRIPT CHARACTER-18BDF  
 18BE0 𐱳 KHITAN SMALL SCRIPT CHARACTER-18BE0  
 18BE1 𐱴 KHITAN SMALL SCRIPT CHARACTER-18BE1  
 18BE2 𐱵 KHITAN SMALL SCRIPT CHARACTER-18BE2  
 18BE3 𐱶 KHITAN SMALL SCRIPT CHARACTER-18BE3  
 18BE4 𐱷 KHITAN SMALL SCRIPT CHARACTER-18BE4  
 18BE5 𐱸 KHITAN SMALL SCRIPT CHARACTER-18BE5  
 18BE6 𐱹 KHITAN SMALL SCRIPT CHARACTER-18BE6  
 18BE7 𐱺 KHITAN SMALL SCRIPT CHARACTER-18BE7  
 18BE8 𐱻 KHITAN SMALL SCRIPT CHARACTER-18BE8  
 18BE9 𐱼 KHITAN SMALL SCRIPT CHARACTER-18BE9  
 18BEA 𐱽 KHITAN SMALL SCRIPT CHARACTER-18BEA

## 18BEB

## Khitan Small Script

## 18C5B

18BEB 𐰇 KHITAN SMALL SCRIPT CHARACTER-18BEB  
 18BEC 𐰈 KHITAN SMALL SCRIPT CHARACTER-18BEC  
 18BED 𐰉 KHITAN SMALL SCRIPT CHARACTER-18BED  
 18BEE 𐰊 KHITAN SMALL SCRIPT CHARACTER-18BEE  
 18BEF 𐰋 KHITAN SMALL SCRIPT CHARACTER-18BEF  
 18BF0 𐰌 KHITAN SMALL SCRIPT CHARACTER-18BF0  
 18BF1 𐰍 KHITAN SMALL SCRIPT CHARACTER-18BF1  
 18BF2 𐰎 KHITAN SMALL SCRIPT CHARACTER-18BF2  
 18BF3 𐰏 KHITAN SMALL SCRIPT CHARACTER-18BF3  
 18BF4 𐰐 KHITAN SMALL SCRIPT CHARACTER-18BF4  
 18BF5 𐰑 KHITAN SMALL SCRIPT CHARACTER-18BF5  
 18BF6 𐰒 KHITAN SMALL SCRIPT CHARACTER-18BF6  
 18BF7 𐰓 KHITAN SMALL SCRIPT CHARACTER-18BF7  
 18BF8 𐰔 KHITAN SMALL SCRIPT CHARACTER-18BF8  
 18BF9 𐰕 KHITAN SMALL SCRIPT CHARACTER-18BF9  
 18BFA 𐰖 KHITAN SMALL SCRIPT CHARACTER-18BFA  
 18BFB 𐰗 KHITAN SMALL SCRIPT CHARACTER-18BFB  
 18BFC 𐰘 KHITAN SMALL SCRIPT CHARACTER-18BFC  
 18BFD 𐰙 KHITAN SMALL SCRIPT CHARACTER-18BFD  
 18BFE 𐰚 KHITAN SMALL SCRIPT CHARACTER-18BFE  
 18BFF 𐰛 KHITAN SMALL SCRIPT CHARACTER-18BFF  
 18C00 𐰜 KHITAN SMALL SCRIPT CHARACTER-18C00

## Radical-07

18C01 𐰝 KHITAN SMALL SCRIPT CHARACTER-18C01  
 18C02 𐰞 KHITAN SMALL SCRIPT CHARACTER-18C02  
 18C03 𐰟 KHITAN SMALL SCRIPT CHARACTER-18C03  
 18C04 𐰠 KHITAN SMALL SCRIPT CHARACTER-18C04  
 18C05 𐰡 KHITAN SMALL SCRIPT CHARACTER-18C05  
 18C06 𐰢 KHITAN SMALL SCRIPT CHARACTER-18C06  
 18C07 𐰣 KHITAN SMALL SCRIPT CHARACTER-18C07  
 18C08 𐰤 KHITAN SMALL SCRIPT CHARACTER-18C08  
 18C09 𐰥 KHITAN SMALL SCRIPT CHARACTER-18C09  
 18C0A 𐰦 KHITAN SMALL SCRIPT CHARACTER-18C0A  
 18C0B 𐰧 KHITAN SMALL SCRIPT CHARACTER-18C0B  
 18C0C 𐰨 KHITAN SMALL SCRIPT CHARACTER-18C0C  
 18C0D 𐰩 KHITAN SMALL SCRIPT CHARACTER-18C0D  
 18C0E 𐰪 KHITAN SMALL SCRIPT CHARACTER-18C0E  
 18C0F 𐰫 KHITAN SMALL SCRIPT CHARACTER-18C0F  
 18C10 𐰬 KHITAN SMALL SCRIPT CHARACTER-18C10  
 18C11 𐰭 KHITAN SMALL SCRIPT CHARACTER-18C11  
 18C12 𐰮 KHITAN SMALL SCRIPT CHARACTER-18C12

## Radical-08

18C13 𐰯 KHITAN SMALL SCRIPT CHARACTER-18C13  
 18C14 𐰰 KHITAN SMALL SCRIPT CHARACTER-18C14  
 18C15 𐰱 KHITAN SMALL SCRIPT CHARACTER-18C15  
 18C16 𐰲 KHITAN SMALL SCRIPT CHARACTER-18C16  
 18C17 𐰳 KHITAN SMALL SCRIPT CHARACTER-18C17  
 18C18 𐰴 KHITAN SMALL SCRIPT CHARACTER-18C18  
 18C19 𐰵 KHITAN SMALL SCRIPT CHARACTER-18C19  
 18C1A 𐰶 KHITAN SMALL SCRIPT CHARACTER-18C1A  
 18C1B 𐰷 KHITAN SMALL SCRIPT CHARACTER-18C1B  
 18C1C 𐰸 KHITAN SMALL SCRIPT CHARACTER-18C1C  
 18C1D 𐰹 KHITAN SMALL SCRIPT CHARACTER-18C1D  
 18C1E 𐰺 KHITAN SMALL SCRIPT CHARACTER-18C1E  
 18C1F 𐰻 KHITAN SMALL SCRIPT CHARACTER-18C1F  
 18C20 𐰼 KHITAN SMALL SCRIPT CHARACTER-18C20  
 18C21 𐰽 KHITAN SMALL SCRIPT CHARACTER-18C21  
 18C22 𐰾 KHITAN SMALL SCRIPT CHARACTER-18C22  
 18C23 𐰿 KHITAN SMALL SCRIPT CHARACTER-18C23  
 18C24 𐱀 KHITAN SMALL SCRIPT CHARACTER-18C24  
 18C25 𐱁 KHITAN SMALL SCRIPT CHARACTER-18C25

18C26 𐱂 KHITAN SMALL SCRIPT CHARACTER-18C26  
 18C27 𐱃 KHITAN SMALL SCRIPT CHARACTER-18C27

## Radical-09

18C28 𐱄 KHITAN SMALL SCRIPT CHARACTER-18C28  
 18C29 𐱅 KHITAN SMALL SCRIPT CHARACTER-18C29  
 18C2A 𐱆 KHITAN SMALL SCRIPT CHARACTER-18C2A  
 18C2B 𐱇 KHITAN SMALL SCRIPT CHARACTER-18C2B  
 18C2C 𐱈 KHITAN SMALL SCRIPT CHARACTER-18C2C  
 18C2D 𐱉 KHITAN SMALL SCRIPT CHARACTER-18C2D  
 18C2E 𐱊 KHITAN SMALL SCRIPT CHARACTER-18C2E

## Radical-10

18C2F 𐱋 KHITAN SMALL SCRIPT CHARACTER-18C2F  
 18C30 𐱌 KHITAN SMALL SCRIPT CHARACTER-18C30  
 18C31 𐱍 KHITAN SMALL SCRIPT CHARACTER-18C31  
 18C32 𐱎 KHITAN SMALL SCRIPT CHARACTER-18C32  
 18C33 𐱏 KHITAN SMALL SCRIPT CHARACTER-18C33  
 18C34 𐱐 KHITAN SMALL SCRIPT CHARACTER-18C34  
 18C35 𐱑 KHITAN SMALL SCRIPT CHARACTER-18C35  
 18C36 𐱒 KHITAN SMALL SCRIPT CHARACTER-18C36

## Radical-11

18C37 𐱓 KHITAN SMALL SCRIPT CHARACTER-18C37  
 18C38 𐱔 KHITAN SMALL SCRIPT CHARACTER-18C38  
 18C39 𐱕 KHITAN SMALL SCRIPT CHARACTER-18C39  
 18C3A 𐱖 KHITAN SMALL SCRIPT CHARACTER-18C3A  
 18C3B 𐱗 KHITAN SMALL SCRIPT CHARACTER-18C3B  
 18C3C 𐱘 KHITAN SMALL SCRIPT CHARACTER-18C3C  
 18C3D 𐱙 KHITAN SMALL SCRIPT CHARACTER-18C3D  
 18C3E 𐱚 KHITAN SMALL SCRIPT CHARACTER-18C3E  
 18C3F 𐱛 KHITAN SMALL SCRIPT CHARACTER-18C3F  
 18C40 𐱜 KHITAN SMALL SCRIPT CHARACTER-18C40  
 18C41 𐱝 KHITAN SMALL SCRIPT CHARACTER-18C41  
 18C42 𐱞 KHITAN SMALL SCRIPT CHARACTER-18C42  
 18C43 𐱟 KHITAN SMALL SCRIPT CHARACTER-18C43  
 18C44 𐱠 KHITAN SMALL SCRIPT CHARACTER-18C44  
 18C45 𐱡 KHITAN SMALL SCRIPT CHARACTER-18C45  
 18C46 𐱢 KHITAN SMALL SCRIPT CHARACTER-18C46  
 18C47 𐱣 KHITAN SMALL SCRIPT CHARACTER-18C47  
 18C48 𐱤 KHITAN SMALL SCRIPT CHARACTER-18C48  
 18C49 𐱥 KHITAN SMALL SCRIPT CHARACTER-18C49  
 18C4A 𐱦 KHITAN SMALL SCRIPT CHARACTER-18C4A  
 18C4B 𐱧 KHITAN SMALL SCRIPT CHARACTER-18C4B

## Radical-12

18C4C 𐱨 KHITAN SMALL SCRIPT CHARACTER-18C4C  
 18C4D 𐱩 KHITAN SMALL SCRIPT CHARACTER-18C4D  
 18C4E 𐱪 KHITAN SMALL SCRIPT CHARACTER-18C4E  
 18C4F 𐱫 KHITAN SMALL SCRIPT CHARACTER-18C4F  
 18C50 𐱬 KHITAN SMALL SCRIPT CHARACTER-18C50  
 18C51 𐱭 KHITAN SMALL SCRIPT CHARACTER-18C51

## Radical-13

18C52 𐱮 KHITAN SMALL SCRIPT CHARACTER-18C52  
 18C53 𐱯 KHITAN SMALL SCRIPT CHARACTER-18C53  
 18C54 𐱰 KHITAN SMALL SCRIPT CHARACTER-18C54  
 18C55 𐱱 KHITAN SMALL SCRIPT CHARACTER-18C55  
 18C56 𐱲 KHITAN SMALL SCRIPT CHARACTER-18C56  
 18C57 𐱳 KHITAN SMALL SCRIPT CHARACTER-18C57  
 18C58 𐱴 KHITAN SMALL SCRIPT CHARACTER-18C58  
 18C59 𐱵 KHITAN SMALL SCRIPT CHARACTER-18C59  
 18C5A 𐱶 KHITAN SMALL SCRIPT CHARACTER-18C5A  
 18C5B 𐱷 KHITAN SMALL SCRIPT CHARACTER-18C5B

## 18C5C

## Khitan Small Script

## 18CCC

18C5C	𐰵	KHITAN SMALL SCRIPT CHARACTER-18C5C
18C5D	𐰶	KHITAN SMALL SCRIPT CHARACTER-18C5D
18C5E	𐰷	KHITAN SMALL SCRIPT CHARACTER-18C5E
18C5F	𐰸	KHITAN SMALL SCRIPT CHARACTER-18C5F
18C60	𐰹	KHITAN SMALL SCRIPT CHARACTER-18C60
18C61	𐰺	KHITAN SMALL SCRIPT CHARACTER-18C61
18C62	𐰻	KHITAN SMALL SCRIPT CHARACTER-18C62
18C63	𐰼	KHITAN SMALL SCRIPT CHARACTER-18C63

## Radical-14

18C64	𐰽	KHITAN SMALL SCRIPT CHARACTER-18C64
18C65	𐰾	KHITAN SMALL SCRIPT CHARACTER-18C65
18C66	𐰿	KHITAN SMALL SCRIPT CHARACTER-18C66
18C67	𐱀	KHITAN SMALL SCRIPT CHARACTER-18C67
18C68	𐱁	KHITAN SMALL SCRIPT CHARACTER-18C68
18C69	𐱂	KHITAN SMALL SCRIPT CHARACTER-18C69
18C6A	𐱃	KHITAN SMALL SCRIPT CHARACTER-18C6A
18C6B	𐱄	KHITAN SMALL SCRIPT CHARACTER-18C6B
18C6C	𐱅	KHITAN SMALL SCRIPT CHARACTER-18C6C
18C6D	𐱆	KHITAN SMALL SCRIPT CHARACTER-18C6D
18C6E	𐱇	KHITAN SMALL SCRIPT CHARACTER-18C6E
18C6F	𐱈	KHITAN SMALL SCRIPT CHARACTER-18C6F
18C70	𐱉	KHITAN SMALL SCRIPT CHARACTER-18C70
18C71	𐱊	KHITAN SMALL SCRIPT CHARACTER-18C71
18C72	𐱋	KHITAN SMALL SCRIPT CHARACTER-18C72
18C73	𐱌	KHITAN SMALL SCRIPT CHARACTER-18C73
18C74	𐱍	KHITAN SMALL SCRIPT CHARACTER-18C74
18C75	𐱎	KHITAN SMALL SCRIPT CHARACTER-18C75
18C76	𐱏	KHITAN SMALL SCRIPT CHARACTER-18C76
18C77	𐱐	KHITAN SMALL SCRIPT CHARACTER-18C77
18C78	𐱑	KHITAN SMALL SCRIPT CHARACTER-18C78
18C79	𐱒	KHITAN SMALL SCRIPT CHARACTER-18C79
18C7A	𐱓	KHITAN SMALL SCRIPT CHARACTER-18C7A
18C7B	𐱔	KHITAN SMALL SCRIPT CHARACTER-18C7B
18C7C	𐱕	KHITAN SMALL SCRIPT CHARACTER-18C7C
18C7D	𐱖	KHITAN SMALL SCRIPT CHARACTER-18C7D
18C7E	𐱗	KHITAN SMALL SCRIPT CHARACTER-18C7E

## Radical-15

18C7F	𐱘	KHITAN SMALL SCRIPT CHARACTER-18C7F
18C80	𐱙	KHITAN SMALL SCRIPT CHARACTER-18C80
18C81	𐱚	KHITAN SMALL SCRIPT CHARACTER-18C81
18C82	𐱛	KHITAN SMALL SCRIPT CHARACTER-18C82
18C83	𐱜	KHITAN SMALL SCRIPT CHARACTER-18C83
18C84	𐱝	KHITAN SMALL SCRIPT CHARACTER-18C84
18C85	𐱞	KHITAN SMALL SCRIPT CHARACTER-18C85
18C86	𐱟	KHITAN SMALL SCRIPT CHARACTER-18C86
18C87	𐱠	KHITAN SMALL SCRIPT CHARACTER-18C87
18C88	𐱡	KHITAN SMALL SCRIPT CHARACTER-18C88
18C89	𐱢	KHITAN SMALL SCRIPT CHARACTER-18C89
18C8A	𐱣	KHITAN SMALL SCRIPT CHARACTER-18C8A
18C8B	𐱤	KHITAN SMALL SCRIPT CHARACTER-18C8B

## Radical-16

18C8C	𐱥	KHITAN SMALL SCRIPT CHARACTER-18C8C
18C8D	𐱦	KHITAN SMALL SCRIPT CHARACTER-18C8D
18C8E	𐱧	KHITAN SMALL SCRIPT CHARACTER-18C8E
18C8F	𐱨	KHITAN SMALL SCRIPT CHARACTER-18C8F
18C90	𐱩	KHITAN SMALL SCRIPT CHARACTER-18C90
18C91	𐱪	KHITAN SMALL SCRIPT CHARACTER-18C91
18C92	𐱫	KHITAN SMALL SCRIPT CHARACTER-18C92
18C93	𐱬	KHITAN SMALL SCRIPT CHARACTER-18C93
18C94	𐱭	KHITAN SMALL SCRIPT CHARACTER-18C94

## Radical-17

18C95	𐱮	KHITAN SMALL SCRIPT CHARACTER-18C95
18C96	𐱯	KHITAN SMALL SCRIPT CHARACTER-18C96
18C97	𐱰	KHITAN SMALL SCRIPT CHARACTER-18C97
18C98	𐱱	KHITAN SMALL SCRIPT CHARACTER-18C98
18C99	𐱲	KHITAN SMALL SCRIPT CHARACTER-18C99
18C9A	𐱳	KHITAN SMALL SCRIPT CHARACTER-18C9A
18C9B	𐱴	KHITAN SMALL SCRIPT CHARACTER-18C9B
18C9C	𐱵	KHITAN SMALL SCRIPT CHARACTER-18C9C
18C9D	𐱶	KHITAN SMALL SCRIPT CHARACTER-18C9D
18C9E	𐱷	KHITAN SMALL SCRIPT CHARACTER-18C9E
18C9F	𐱸	KHITAN SMALL SCRIPT CHARACTER-18C9F
18CA0	𐱹	KHITAN SMALL SCRIPT CHARACTER-18CA0
18CA1	𐱺	KHITAN SMALL SCRIPT CHARACTER-18CA1
18CA2	𐱻	KHITAN SMALL SCRIPT CHARACTER-18CA2
18CA3	𐱼	KHITAN SMALL SCRIPT CHARACTER-18CA3
18CA4	𐱽	KHITAN SMALL SCRIPT CHARACTER-18CA4
18CA5	𐱾	KHITAN SMALL SCRIPT CHARACTER-18CA5
18CA6	𐱿	KHITAN SMALL SCRIPT CHARACTER-18CA6
18CA7	𐲀	KHITAN SMALL SCRIPT CHARACTER-18CA7
18CA8	𐲁	KHITAN SMALL SCRIPT CHARACTER-18CA8
18CA9	𐲂	KHITAN SMALL SCRIPT CHARACTER-18CA9
18CAA	𐲃	KHITAN SMALL SCRIPT CHARACTER-18CAA
18CAB	𐲄	KHITAN SMALL SCRIPT CHARACTER-18CAB
18CAC	𐲅	KHITAN SMALL SCRIPT CHARACTER-18CAC
18CAD	𐲆	KHITAN SMALL SCRIPT CHARACTER-18CAD
18CAE	𐲇	KHITAN SMALL SCRIPT CHARACTER-18CAE
18CAF	𐲈	KHITAN SMALL SCRIPT CHARACTER-18CAF
18CB0	𐲉	KHITAN SMALL SCRIPT CHARACTER-18CB0
18CB1	𐲊	KHITAN SMALL SCRIPT CHARACTER-18CB1
18CB2	𐲋	KHITAN SMALL SCRIPT CHARACTER-18CB2
18CB3	𐲌	KHITAN SMALL SCRIPT CHARACTER-18CB3
18CB4	𐲍	KHITAN SMALL SCRIPT CHARACTER-18CB4
18CB5	𐲎	KHITAN SMALL SCRIPT CHARACTER-18CB5
18CB6	𐲏	KHITAN SMALL SCRIPT CHARACTER-18CB6
18CB7	𐲐	KHITAN SMALL SCRIPT CHARACTER-18CB7
18CB8	𐲑	KHITAN SMALL SCRIPT CHARACTER-18CB8
18CB9	𐲒	KHITAN SMALL SCRIPT CHARACTER-18CB9
18CBA	𐲓	KHITAN SMALL SCRIPT CHARACTER-18CBA
18CBB	𐲔	KHITAN SMALL SCRIPT CHARACTER-18CBB
18CBC	𐲕	KHITAN SMALL SCRIPT CHARACTER-18CBC
18CBD	𐲖	KHITAN SMALL SCRIPT CHARACTER-18CBD
18CBE	𐲗	KHITAN SMALL SCRIPT CHARACTER-18CBE
18CBF	𐲘	KHITAN SMALL SCRIPT CHARACTER-18CBF

## Radical-18

18CC0	𐲙	KHITAN SMALL SCRIPT CHARACTER-18CC0
18CC1	𐲚	KHITAN SMALL SCRIPT CHARACTER-18CC1
18CC2	𐲛	KHITAN SMALL SCRIPT CHARACTER-18CC2
18CC3	𐲜	KHITAN SMALL SCRIPT CHARACTER-18CC3
18CC4	𐲝	KHITAN SMALL SCRIPT CHARACTER-18CC4
18CC5	𐲞	KHITAN SMALL SCRIPT CHARACTER-18CC5
18CC6	𐲟	KHITAN SMALL SCRIPT CHARACTER-18CC6
18CC7	𐲠	KHITAN SMALL SCRIPT CHARACTER-18CC7
18CC8	𐲡	KHITAN SMALL SCRIPT CHARACTER-18CC8
18CC9	𐲢	KHITAN SMALL SCRIPT CHARACTER-18CC9
18CCA	𐲣	KHITAN SMALL SCRIPT CHARACTER-18CCA → 18BDE 𐲣 khitan small script character-18bde
18CCB	𐲤	KHITAN SMALL SCRIPT CHARACTER-18CCB





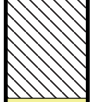







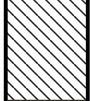



## Radical-19

18CCC	𐲥	KHITAN SMALL SCRIPT CHARACTER-18CCC
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18CCD 𐰇 KHITAN SMALL SCRIPT CHARACTER-18CCD  
18CCE 𐰈 KHITAN SMALL SCRIPT CHARACTER-18CCE  
18CCF 𐰉 KHITAN SMALL SCRIPT CHARACTER-18CCF  
18CD0 𐰊 KHITAN SMALL SCRIPT CHARACTER-18CD0  
18CD1 𐰋 KHITAN SMALL SCRIPT CHARACTER-18CD1  
18CD2 𐰌 KHITAN SMALL SCRIPT CHARACTER-18CD2


**Radical-20**

18CD3 𐰍 KHITAN SMALL SCRIPT CHARACTER-18CD3  
18CD4 𐰎 KHITAN SMALL SCRIPT CHARACTER-18CD4  
18CD5 𐰏 KHITAN SMALL SCRIPT CHARACTER-18CD5


	1AFF
0	 1AFF0
1	 1AFF1
2	 1AFF2
3	 1AFF3
4	
5	 1AFF5
6	 1AFF6
7	 1AFF7
8	 1AFF8
9	 1AFF9
A	 1AFFA
B	 1AFFB
C	
D	 1AFFD
E	 1AFFE
F	

This block contains tone marks occasionally used in furigana extensions to annotate Minnan Chinese.

**Tone marks**

1AFF0	/	KATAKANA LETTER MINNAN TONE-2
1AFF1	\	KATAKANA LETTER MINNAN TONE-3
1AFF2	ˆ	KATAKANA LETTER MINNAN TONE-4
1AFF3	<	KATAKANA LETTER MINNAN TONE-5
1AFF4		<reserved>
1AFF5		KATAKANA LETTER MINNAN TONE-7
1AFF6	˙	KATAKANA LETTER MINNAN TONE-8

**Nasalized tone marks**

1AFF7	ˊ	KATAKANA LETTER MINNAN NASALIZED TONE-1
1AFF8	ˋ	KATAKANA LETTER MINNAN NASALIZED TONE-2
1AFF9	ˌ	KATAKANA LETTER MINNAN NASALIZED TONE-3
1AFFA	ˍ	KATAKANA LETTER MINNAN NASALIZED TONE-4
1AFFB	ˎ	KATAKANA LETTER MINNAN NASALIZED TONE-5
1AFFC		<reserved>
1AFFD	ˏ	KATAKANA LETTER MINNAN NASALIZED TONE-7
1AFFE	ː	KATAKANA LETTER MINNAN NASALIZED TONE-8

	1B10	1B11	1B12
0	𪛗 1B100	𪛘 1B110	𪛚 1B120
1	𪛜 1B101	𪛞 1B111	𪛠 1B121
2	𪛢 1B102	𪛤 1B112	𪛦 1B122
3	𪛨 1B103	𪛩 1B113	
4	𪛬 1B104	𪛭 1B114	
5	𪛮 1B105	𪛯 1B115	
6	𪛰 1B106	𪛱 1B116	
7	𪛲 1B107	𪛳 1B117	
8	𪛵 1B108	𪛶 1B118	
9	𪛸 1B109	𪛹 1B119	
A	𪛻 1B10A	𪛼 1B11A	
B	𪛾 1B10B	𪛿 1B11B	
C	𪛿 1B10C	𪛾 1B11C	
D	𪛿 1B10D	𪛿 1B11D	
E	𪛿 1B10E	𪛿 1B11E	
F	𪛿 1B10F	𪛿 1B11F	

**Hentaigana**

1B100	連	HENTAIGANA LETTER RE-3	• derived from 9023 連
1B101	麗	HENTAIGANA LETTER RE-4	• derived from 9E97 麗
1B102	呂	HENTAIGANA LETTER RO-1	• derived from 5442 呂
1B103	露	HENTAIGANA LETTER RO-2	• derived from 5442 呂
1B104	婁	HENTAIGANA LETTER RO-3	• derived from 5A41 婁
1B105	樓	HENTAIGANA LETTER RO-4	• derived from 6A13 樓
1B106	路	HENTAIGANA LETTER RO-5	• derived from 8DEF 路
1B107	露	HENTAIGANA LETTER RO-6	• derived from 9732 露
1B108	倭	HENTAIGANA LETTER WA-1	• derived from 502D 倭
1B109	和	HENTAIGANA LETTER WA-2	• derived from 548C 和
1B10A	ワ	HENTAIGANA LETTER WA-3	• derived from 548C 和
1B10B	王	HENTAIGANA LETTER WA-4	• derived from 738B 王
1B10C	𠀤	HENTAIGANA LETTER WA-5	• derived from 738B 王
1B10D	井	HENTAIGANA LETTER WI-1	• derived from 4E95 井
1B10E	升	HENTAIGANA LETTER WI-2	• derived from 4E95 井
1B10F	居	HENTAIGANA LETTER WI-3	• derived from 5C45 居
1B110	爲	HENTAIGANA LETTER WI-4	• derived from 7232 爲
1B111	遺	HENTAIGANA LETTER WI-5	• derived from 907A 遺
1B112	惠	HENTAIGANA LETTER WE-1	• derived from 60E0 惠
1B113	衛	HENTAIGANA LETTER WE-2	• derived from 885E 衛
1B114	衛	HENTAIGANA LETTER WE-3	• derived from 885E 衛
1B115	衛	HENTAIGANA LETTER WE-4	• derived from 885E 衛
1B116	乎	HENTAIGANA LETTER WO-1	• derived from 4E4E 乎
1B117	乎	HENTAIGANA LETTER WO-2	• derived from 4E4E 乎
1B118	尾	HENTAIGANA LETTER WO-3	• derived from 5C3E 尾
1B119	緒	HENTAIGANA LETTER WO-4	• derived from 7DD2 緒
1B11A	越	HENTAIGANA LETTER WO-5	• derived from 8D8A 越
1B11B	遠	HENTAIGANA LETTER WO-6	• derived from 9060 遠
1B11C	遠	HENTAIGANA LETTER WO-7	• derived from 9060 遠
1B11D	无	HENTAIGANA LETTER N-MU-MO-1	• derived from 65E0 无

1B11E	无	HENTAIGANA LETTER N-MU-MO-2	• derived from 65E0 无
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**Historic Hiragana**

1B11F	𛀀	HIRAGANA LETTER ARCHAIC WU	• derived from 6C59 𛀀
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**Historic Katakana**

1B120	𛀁	KATAKANA LETTER ARCHAIC YI
1B121	𛀂	KATAKANA LETTER ARCHAIC YE
1B122	𛀃	KATAKANA LETTER ARCHAIC WU

	1B13	1B14	1B15	1B16
0			ゐ 1B150	
1			ゑ 1B151	
2	こ 1B132		を 1B152	
3				
4				𐰇 1B164
5			コ 1B155	エ 1B165
6				ヲ 1B166
7				ン 1B167
8				
9				
A				
B				
C				
D				
E				
F				

## Historic small hiragana letters

## 1B132 こ HIRAGANA LETTER SMALL KO

1B133  <reserved>1B134  <reserved>1B135  <reserved>1B136  <reserved>1B137  <reserved>1B138  <reserved>1B139  <reserved>1B13A  <reserved>1B13B  <reserved>1B13C  <reserved>1B13D  <reserved>1B13E  <reserved>1B13F  <reserved>1B140  <reserved>1B141  <reserved>1B142  <reserved>1B143  <reserved>1B144  <reserved>1B145  <reserved>1B146  <reserved>1B147  <reserved>1B148  <reserved>1B149  <reserved>1B14A  <reserved>1B14B  <reserved>1B14C  <reserved>1B14D  <reserved>1B14E  <reserved>1B14F  <reserved>


1B150 ゐ HIRAGANA LETTER SMALL WI

1B151 ゑ HIRAGANA LETTER SMALL WE

1B152 を HIRAGANA LETTER SMALL WO

## Historic small katakana letters

## 1B155 コ KATAKANA LETTER SMALL KO


























































































































































































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1B164 𐰇 KATAKANA LETTER SMALL WI

1B165 エ KATAKANA LETTER SMALL WE

1B166 ヲ KATAKANA LETTER SMALL WO

1B167 ン KATAKANA LETTER SMALL N

	1CF0	1CF1	1CF2	1CF3	1CF4	1CF5	1CF6	1CF7	1CF8	1CF9	1CFA	1CFB	1CFC
0	 1CF00	 1CF10	 1CF20	 1CF30	 1CF40	 1CF50	 1CF60	 1CF70	 1CF80	 1CF90	 1CFA0	 1CFB0	 1CFC0
1	 1CF01	 1CF11	 1CF21	 1CF31	 1CF41	 1CF51	 1CF61	 1CF71	 1CF81	 1CF91	 1CFA1	 1CFB1	 1CFC1
2	 1CF02	 1CF12	 1CF22	 1CF32	 1CF42	 1CF52	 1CF62	 1CF72	 1CF82	 1CF92	 1CFA2	 1CFB2	 1CFC2
3	 1CF03	 1CF13	 1CF23	 1CF33	 1CF43	 1CF53	 1CF63	 1CF73	 1CF83	 1CF93	 1CFA3	 1CFB3	 1CFC3
4	 1CF04	 1CF14	 1CF24	 1CF34	 1CF44	 1CF54	 1CF64	 1CF74	 1CF84	 1CF94	 1CFA4	 1CFB4	
5	 1CF05	 1CF15	 1CF25	 1CF35	 1CF45	 1CF55	 1CF65	 1CF75	 1CF85	 1CF95	 1CFA5	 1CFB5	
6	 1CF06	 1CF16	 1CF26	 1CF36	 1CF46	 1CF56	 1CF66	 1CF76	 1CF86	 1CF96	 1CFA6	 1CFB6	
7	 1CF07	 1CF17	 1CF27	 1CF37		 1CF57	 1CF67	 1CF77	 1CF87	 1CF97	 1CFA7	 1CFB7	
8	 1CF08	 1CF18	 1CF28	 1CF38		 1CF58	 1CF68	 1CF78	 1CF88	 1CF98	 1CFA8	 1CFB8	
9	 1CF09	 1CF19	 1CF29	 1CF39		 1CF59	 1CF69	 1CF79	 1CF89	 1CF99	 1CFA9	 1CFB9	
A	 1CF0A	 1CF1A	 1CF2A	 1CF3A		 1CF5A	 1CF6A	 1CF7A	 1CF8A	 1CF9A	 1CFAA	 1CFBA	
B	 1CF0B	 1CF1B	 1CF2B	 1CF3B		 1CF5B	 1CF6B	 1CF7B	 1CF8B	 1CF9B	 1CFAB	 1CFBB	
C	 1CF0C	 1CF1C	 1CF2C	 1CF3C		 1CF5C	 1CF6C	 1CF7C	 1CF8C	 1CF9C	 1CFAC	 1CFBC	
D	 1CF0D	 1CF1D	 1CF2D	 1CF3D		 1CF5D	 1CF6D	 1CF7D	 1CF8D	 1CF9D	 1CFAD	 1CFBD	
E	 1CF0E	 1CF1E		 1CF3E		 1CF5E	 1CF6E	 1CF7E	 1CF8E	 1CF9E	 1CFAE	 1CFBE	
F	 1CF0F	 1CF1F		 1CF3F		 1CF5F	 1CF6F	 1CF7F	 1CF8F	 1CF9F	 1CFAF	 1CFBF	

## 1CF00

## Znamenny Musical Notation

## 1CF58

## Combining red marks

1CF00	◌ <sup>л</sup> ◌	ZNAMENNY COMBINING MARK GORAZDO NIZKO S KRYZHEM ON LEFT
1CF01	◌ <sup>л</sup> ◌	ZNAMENNY COMBINING MARK NIZKO S KRYZHEM ON LEFT
1CF02	◌ <sup>л</sup> ◌	ZNAMENNY COMBINING MARK TSATA ON LEFT
1CF03	◌ <sup>л</sup> ◌	ZNAMENNY COMBINING MARK GORAZDO NIZKO ON LEFT
1CF04	◌ <sup>л</sup> ◌	ZNAMENNY COMBINING MARK NIZKO ON LEFT
1CF05	◌ <sup>л</sup> ◌	ZNAMENNY COMBINING MARK SREDNE ON LEFT
1CF06	◌ <sup>л</sup> ◌	ZNAMENNY COMBINING MARK MALO POVYSHE ON LEFT
1CF07	◌ <sup>л</sup> ◌	ZNAMENNY COMBINING MARK POVYSHE ON LEFT
1CF08	◌ <sup>л</sup> ◌	ZNAMENNY COMBINING MARK VYSOKO ON LEFT
1CF09	◌ <sup>л</sup> ◌	ZNAMENNY COMBINING MARK MALO POVYSHE S KHOKHLOM ON LEFT
1CF0A	◌ <sup>л</sup> ◌	ZNAMENNY COMBINING MARK POVYSHE S KHOKHLOM ON LEFT
1CF0B	◌ <sup>л</sup> ◌	ZNAMENNY COMBINING MARK VYSOKO S KHOKHLOM ON LEFT
1CF0C	◌ <sup>л</sup> ◌	ZNAMENNY COMBINING MARK GORAZDO NIZKO S KRYZHEM ON RIGHT
1CF0D	◌ <sup>л</sup> ◌	ZNAMENNY COMBINING MARK NIZKO S KRYZHEM ON RIGHT
1CF0E	◌ <sup>л</sup> ◌	ZNAMENNY COMBINING MARK TSATA ON RIGHT
1CF0F	◌ <sup>л</sup> ◌	ZNAMENNY COMBINING MARK GORAZDO NIZKO ON RIGHT
1CF10	◌ <sup>л</sup> ◌	ZNAMENNY COMBINING MARK NIZKO ON RIGHT
1CF11	◌ <sup>л</sup> ◌	ZNAMENNY COMBINING MARK SREDNE ON RIGHT
1CF12	◌ <sup>л</sup> ◌	ZNAMENNY COMBINING MARK MALO POVYSHE ON RIGHT
1CF13	◌ <sup>л</sup> ◌	ZNAMENNY COMBINING MARK POVYSHE ON RIGHT
1CF14	◌ <sup>л</sup> ◌	ZNAMENNY COMBINING MARK VYSOKO ON RIGHT
1CF15	◌ <sup>л</sup> ◌	ZNAMENNY COMBINING MARK MALO POVYSHE S KHOKHLOM ON RIGHT
1CF16	◌ <sup>л</sup> ◌	ZNAMENNY COMBINING MARK POVYSHE S KHOKHLOM ON RIGHT
1CF17	◌ <sup>л</sup> ◌	ZNAMENNY COMBINING MARK VYSOKO S KHOKHLOM ON RIGHT
1CF18	◌ <sup>л</sup> ◌	ZNAMENNY COMBINING MARK TSATA S KRYZHEM
1CF19	◌ <sup>л</sup> ◌	ZNAMENNY COMBINING MARK MALO POVYSHE S KRYZHEM
1CF1A	◌ <sup>л</sup> ◌	ZNAMENNY COMBINING MARK STRANNO MALO POVYSHE
1CF1B	◌ <sup>л</sup> ◌	ZNAMENNY COMBINING MARK POVYSHE S KRYZHEM
1CF1C	◌ <sup>л</sup> ◌	ZNAMENNY COMBINING MARK POVYSHE STRANNO
1CF1D	◌ <sup>л</sup> ◌	ZNAMENNY COMBINING MARK VYSOKO S KRYZHEM
1CF1E	◌ <sup>л</sup> ◌	ZNAMENNY COMBINING MARK MALO POVYSHE STRANNO
1CF1F	◌ <sup>л</sup> ◌	ZNAMENNY COMBINING MARK GORAZDO VYSOKO
1CF20	◌ <sup>л</sup> ◌	ZNAMENNY COMBINING MARK ZELO
1CF21	◌ <sup>л</sup> ◌	ZNAMENNY COMBINING MARK ON

1CF22	◌ <sup>л</sup> ◌	ZNAMENNY COMBINING MARK RAVNO
1CF23	◌ <sup>л</sup> ◌	ZNAMENNY COMBINING MARK TIKHAYA
1CF24	◌ <sup>л</sup> ◌	ZNAMENNY COMBINING MARK BORZAYA
1CF25	◌ <sup>л</sup> ◌	ZNAMENNY COMBINING MARK UDARKA
1CF26	◌ <sup>л</sup> ◌	ZNAMENNY COMBINING MARK PODVERTKA
1CF27	◌ <sup>л</sup> ◌	ZNAMENNY COMBINING MARK LOMKA
1CF28	◌ <sup>л</sup> ◌	ZNAMENNY COMBINING MARK KUPNAYA
1CF29	◌ <sup>л</sup> ◌	ZNAMENNY COMBINING MARK KACHKA
1CF2A	◌ <sup>л</sup> ◌	ZNAMENNY COMBINING MARK ZEVOK
1CF2B	◌ <sup>л</sup> ◌	ZNAMENNY COMBINING MARK SKOBA
1CF2C	◌ <sup>л</sup> ◌	ZNAMENNY COMBINING MARK RAZSEKA
1CF2D	◌ <sup>л</sup> ◌	ZNAMENNY COMBINING MARK KRYZH ON LEFT

## Combining black marks

1CF30	◌◌	ZNAMENNY COMBINING TONAL RANGE MARK MRACHNO
1CF31	◌◌	ZNAMENNY COMBINING TONAL RANGE MARK SVETLO
1CF32	◌◌	ZNAMENNY COMBINING TONAL RANGE MARK TRESVETLO
1CF33	◌◌	ZNAMENNY COMBINING MARK ZADERZHKA = ottyazhka
1CF34	◌◌	ZNAMENNY COMBINING MARK DEMESTVENNY ZADERZHKA
1CF35	◌◌	ZNAMENNY COMBINING MARK OTSECHKA
1CF36	◌◌	ZNAMENNY COMBINING MARK PODCHASHIE
1CF37	◌◌	ZNAMENNY COMBINING MARK PODCHASHIE WITH VERTICAL STROKE
1CF38	◌◌	ZNAMENNY COMBINING MARK CHASHKA
1CF39	◌◌	ZNAMENNY COMBINING MARK CHASHKA POLNAYA
1CF3A	◌◌	ZNAMENNY COMBINING MARK OBLACHKO
1CF3B	◌◌	ZNAMENNY COMBINING MARK SOROCHYA NOZHKA = sokolik
1CF3C	◌◌	ZNAMENNY COMBINING MARK TOCHKA
1CF3D	◌◌	ZNAMENNY COMBINING MARK DVOETOKHIE
1CF3E	◌◌	ZNAMENNY COMBINING ATTACHING VERTICAL OMET
1CF3F	◌◌	ZNAMENNY COMBINING MARK CURVED OMET
1CF40	◌◌	ZNAMENNY COMBINING MARK KRYZH
1CF41	◌◌	ZNAMENNY COMBINING LOWER TONAL RANGE INDICATOR

## Modifying marks for priznaki

1CF42	◌◌	ZNAMENNY PRIZNAK MODIFIER LEVEL-2
1CF43	◌◌	ZNAMENNY PRIZNAK MODIFIER LEVEL-3
1CF44	◌◌	ZNAMENNY PRIZNAK MODIFIER DIRECTION FLIP
1CF45	◌◌	ZNAMENNY PRIZNAK MODIFIER KRYZH
1CF46	◌◌	ZNAMENNY PRIZNAK MODIFIER ROG

## Znamenny neumes

1CF50	◌◌	ZNAMENNY NEUME KRYUK
1CF51	◌◌	ZNAMENNY NEUME KRYUK TIKHY
1CF52	◌◌	ZNAMENNY NEUME PARAKLIT
1CF53	◌◌	ZNAMENNY NEUME DVA V CHELNU
1CF54	◌◌	ZNAMENNY NEUME KLYUCH = kryuk klyuchevoy
1CF55	◌◌	ZNAMENNY NEUME ZANOZHEK
1CF56	◌◌	ZNAMENNY NEUME STOPITSA
1CF57	◌◌	ZNAMENNY NEUME STOPITSA S OCHKOM
1CF58	◌◌	ZNAMENNY NEUME PEREVODKA

1CF59		ZNAMENNY NEUME PEREVODKA NEPOSTOYANNAYA	1CF85		ZNAMENNY NEUME ZMEY TSA = litso
1CF5A		ZNAMENNY NEUME STOPITSA WITH SOROCHYA NOZHKA • not a decomposable character	1CF86		ZNAMENNY NEUME STATYA
1CF5B		ZNAMENNY NEUME CHELYUSTKA	1CF87		ZNAMENNY NEUME STATYA S ZAPYATOY
1CF5C		ZNAMENNY NEUME PALKA	1CF88		ZNAMENNY NEUME STATYA S KRYZHEM
1CF5D		ZNAMENNY NEUME ZAPYATAYA	1CF89		ZNAMENNY NEUME STATYA S ZAPYATOY I KRYZHEM
1CF5E		ZNAMENNY NEUME GOLUBCHIK BORZY	1CF8A		ZNAMENNY NEUME STATYA S KRYZHEM I ZAPYATOY
1CF5F		ZNAMENNY NEUME GOLUBCHIK TIKHY	1CF8B		ZNAMENNY NEUME STATYA ZAKRYTAYA
1CF60		ZNAMENNY NEUME GOLUBCHIK MRACHNY	1CF8C		ZNAMENNY NEUME STATYA ZAKRYTAYA S ZAPYATOY
1CF61		ZNAMENNY NEUME GOLUBCHIK SVETLY	1CF8D		ZNAMENNY NEUME STATYA S ROGOM
1CF62		ZNAMENNY NEUME GOLUBCHIK TRESVETLY = golubchik nepostoyanny	1CF8E		ZNAMENNY NEUME STATYA S DVUMYA ZAPYATYMI
1CF63		ZNAMENNY NEUME VRAKHIYA PROSTAYA	1CF8F		ZNAMENNY NEUME STATYA S ZAPYATOY I PODCHASHIEM
1CF64		ZNAMENNY NEUME VRAKHIYA MRACHNAYA	1CF90		ZNAMENNY NEUME POLKULIZMY • not a decomposable character
1CF65		ZNAMENNY NEUME VRAKHIYA SVETLAYA	1CF91		ZNAMENNY NEUME STATYA NEPOSTOYANNAYA
1CF66		ZNAMENNY NEUME VRAKHIYA TRESVETLAYA = vrakhia nepostoyannaya	1CF92		ZNAMENNY NEUME STRELA PROSTAYA
1CF67		ZNAMENNY NEUME VRAKHIYA KLYUCHEVAYA PROSTAYA	1CF93		ZNAMENNY NEUME STRELA MRACHNOTIKHAYA
1CF68		ZNAMENNY NEUME VRAKHIYA KLYUCHEVAYA MRACHNAYA	1CF94		ZNAMENNY NEUME STRELA KRYZHEVAYA = strela polukryzhevaya
1CF69		ZNAMENNY NEUME VRAKHIYA KLYUCHEVAYA SVETLAYA	1CF95		ZNAMENNY NEUME STRELA POLUPOVODNAYA
1CF6A		ZNAMENNY NEUME VRAKHIYA KLYUCHEVAYA TRESVETLAYA = vrakhia klyuchevaya nepostoyannaya	1CF96		ZNAMENNY NEUME STRELA POVODNAYA
1CF6B		ZNAMENNY NEUME DOUBLE ZAPYATAYA	1CF97		ZNAMENNY NEUME STRELA NEPOSTOYANNAYA
1CF6C		ZNAMENNY NEUME REVERSED CHELYUSTKA	1CF98		ZNAMENNY NEUME STRELA KLYUCHEPOVODNAYA
1CF6D		ZNAMENNY NEUME DERBITSA	1CF99		ZNAMENNY NEUME STRELA KLYUCHENEPPOSTOYANNAYA
1CF6E		ZNAMENNY NEUME KHAMILO	1CF9A		ZNAMENNY NEUME STRELA TIKHAYA PUTNAYA
1CF6F		ZNAMENNY NEUME CHASHKA	1CF9B		ZNAMENNY NEUME STRELA DVOEHELNAYA
1CF70		ZNAMENNY NEUME PODCHASHIE	1CF9C		ZNAMENNY NEUME STRELA DVOEHELNOKRYZHEVAYA
1CF71		ZNAMENNY NEUME SKAMEY TSA MRACHNAYA	1CF9D		ZNAMENNY NEUME STRELA DVOEHELNOPOVODNAYA
1CF72		ZNAMENNY NEUME SKAMEY TSA SVETLAYA	1CF9E		ZNAMENNY NEUME STRELA DVOEHELNAYA KLYUCHEVAYA
1CF73		ZNAMENNY NEUME SKAMEY TSA TRESVETLAYA	1CF9F		ZNAMENNY NEUME STRELA DVOEHELNOPOVODNAYA KLYUCHEVAYA
1CF74		ZNAMENNY NEUME SKAMEY TSA TIKHAYA	1CFA0		ZNAMENNY NEUME STRELA GROMNAYA WITH SINGLE ZAPYATAYA
1CF75		ZNAMENNY NEUME DEMESTVENNY KLYUCH = skameytsa klyuchevaya	1CFA1		ZNAMENNY NEUME STRELA GROMOPOVODNAYA WITH SINGLE ZAPYATAYA
1CF76		ZNAMENNY NEUME SKAMEY TSA KLYUCHEVAYA SVETLAYA	1CFA2		ZNAMENNY NEUME STRELA GROMNAYA
1CF77		ZNAMENNY NEUME SKAMEY TSA KLYUCHENEPPOSTOYANNAYA	1CFA3		ZNAMENNY NEUME STRELA GROMOPOVODNAYA
1CF78		ZNAMENNY NEUME SKAMEY TSA KLYUCHEVAYA TIKHAYA	1CFA4		ZNAMENNY NEUME STRELA GROMOPOVODNAYA WITH DOUBLE ZAPYATAYA
1CF79		ZNAMENNY NEUME SKAMEY TSA DVOEHELNAYA PROSTAYA	1CFA5		ZNAMENNY NEUME STRELA GROMOKRYZHEVAYA
1CF7A		ZNAMENNY NEUME SKAMEY TSA DVOEHELNAYA SVETLAYA	1CFA6		ZNAMENNY NEUME STRELA GROMOKRYZHEVAYA POVODNAYA = strela gromomrakhnaya s kryzhem
1CF7B		ZNAMENNY NEUME SKAMEY TSA DVOEHELNAYA NEPOSTOYANNAYA	1CFA7		ZNAMENNY NEUME MECHIK
1CF7C		ZNAMENNY NEUME SKAMEY TSA DVOEHELNAYA KLYUCHEVAYA	1CFA8		ZNAMENNY NEUME MECHIK POVODNY
1CF7D		ZNAMENNY NEUME SLOZHITIE	1CFA9		ZNAMENNY NEUME MECHIK KLYUCHEVOY
1CF7E		ZNAMENNY NEUME SLOZHITIE S ZAPYATOY			
1CF7F		ZNAMENNY NEUME SLOZHITIE ZAKRYTOE			
1CF80		ZNAMENNY NEUME SLOZHITIE S KRYZHEM			
1CF81		ZNAMENNY NEUME KRYZH			
1CF82		ZNAMENNY NEUME ROG			
1CF83		ZNAMENNY NEUME FITA			
1CF84		ZNAMENNY NEUME KOBYLA			

1CFAA		ZNAMENNY NEUME MECHIK KLYUCHEPOVODNY
1CFAB		ZNAMENNY NEUME MECHIK KLYUCHENEPOSTOYANNY
1CFAC		ZNAMENNY NEUME STRELA TRYASOGLASNAYA
1CFAD		ZNAMENNY NEUME STRELA TRYASOPOVODNAYA
1CFAE		ZNAMENNY NEUME STRELA TRYASOSTRELNAYA
1CFAF		ZNAMENNY NEUME OSOKA
1CFB0		ZNAMENNY NEUME OSOKA SVETLAYA
1CFB1		ZNAMENNY NEUME OSOKA TRESVETLAYA = osoka nepostoyannaya
1CFB2		ZNAMENNY NEUME OSOKA KRYUKOVAYA SVETLAYA
1CFB3		ZNAMENNY NEUME OSOKA KLYUCHEVAYA SVETLAYA
1CFB4		ZNAMENNY NEUME OSOKA KLYUCHEVAYA NEPOSTOYANNAYA
1CFB5		ZNAMENNY NEUME STRELA KRYUKOVAYA
1CFB6		ZNAMENNY NEUME STRELA KRYUKOVAYA POVODNAYA
1CFB7		ZNAMENNY NEUME STRELA KRYUKOVAYA GROMNAYA WITH SINGLE ZAPYATAYA
1CFB8		ZNAMENNY NEUME STRELA KRYUKOVAYA GROMOPOVODNAYA WITH SINGLE ZAPYATAYA
1CFB9		ZNAMENNY NEUME STRELA KRYUKOVAYA GROMNAYA
1CFBA		ZNAMENNY NEUME STRELA KRYUKOVAYA GROMOPOVODNAYA
1CFBB		ZNAMENNY NEUME STRELA KRYUKOVAYA GROMOPOVODNAYA WITH DOUBLE ZAPYATAYA
1CFBC		ZNAMENNY NEUME STRELA KRYUKOVAYA GROMOKRYZHEVAYA
1CFBD		ZNAMENNY NEUME STRELA KRYUKOVAYA GROMOKRYZHEVAYA POVODNAYA = strela kryukovaya gromomrchnaya s kryzhem
1CFBE		ZNAMENNY NEUME STRELA KRYUKOVAYA TRYASKA
1CFBF		ZNAMENNY NEUME KUFISMA
1CFC0		ZNAMENNY NEUME OBLAKO
1CFC1		ZNAMENNY NEUME DUDA
1CFC2		ZNAMENNY NEUME NEMKA
1CFC3		ZNAMENNY NEUME PAUK

	1D10	1D11	1D12	1D13	1D14	1D15	1D16	1D17	1D18	1D19	1D1A	1D1B	1D1C	1D1D	1D1E	1D1F
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## 1D100

## Musical Symbols

## 1D14D

**Bars**

1D100		MUSICAL SYMBOL SINGLE BARLINE
1D101		MUSICAL SYMBOL DOUBLE BARLINE
1D102		MUSICAL SYMBOL FINAL BARLINE
1D103		MUSICAL SYMBOL REVERSE FINAL BARLINE
1D104	----	MUSICAL SYMBOL DASHED BARLINE
1D105		MUSICAL SYMBOL SHORT BARLINE

**Codas**

1D106	:	MUSICAL SYMBOL LEFT REPEAT SIGN
1D107	:	MUSICAL SYMBOL RIGHT REPEAT SIGN
1D108	:	MUSICAL SYMBOL REPEAT DOTS
1D109	<i>d.s.</i>	MUSICAL SYMBOL DAL SEGNO
1D10A	<i>d.c.</i>	MUSICAL SYMBOL DA CAPO
1D10B	⌘	MUSICAL SYMBOL SEGNO
1D10C	◊	MUSICAL SYMBOL CODA

**Figure repetitions**

1D10D	/	MUSICAL SYMBOL REPEATED FIGURE-1
1D10E	⧻	MUSICAL SYMBOL REPEATED FIGURE-2
1D10F	⧻⧻	MUSICAL SYMBOL REPEATED FIGURE-3

**Holds and pauses**

1D110	⌒	MUSICAL SYMBOL FERMATA
1D111	⌒	MUSICAL SYMBOL FERMATA BELOW
1D112	⌒	MUSICAL SYMBOL BREATH MARK
1D113	⧻	MUSICAL SYMBOL CAESURA

**Staff brackets**

1D114	{	MUSICAL SYMBOL BRACE
1D115		MUSICAL SYMBOL BRACKET

**Staves**

1D116	—	MUSICAL SYMBOL ONE-LINE STAFF
1D117	==	MUSICAL SYMBOL TWO-LINE STAFF
1D118	===	MUSICAL SYMBOL THREE-LINE STAFF
1D119	====	MUSICAL SYMBOL FOUR-LINE STAFF
1D11A	=====	MUSICAL SYMBOL FIVE-LINE STAFF
1D11B	=====	MUSICAL SYMBOL SIX-LINE STAFF

**Tablature**

1D11C	▢	MUSICAL SYMBOL SIX-STRING FRETBOARD
1D11D	▣	MUSICAL SYMBOL FOUR-STRING FRETBOARD

**Clefs**

1D11E	♩	MUSICAL SYMBOL G CLEF
	→ 1F3BC	⌵ musical score
1D11F	♩	MUSICAL SYMBOL G CLEF OTTAVA ALTA
1D120	♩	MUSICAL SYMBOL G CLEF OTTAVA BASSA
1D121	♮	MUSICAL SYMBOL C CLEF
1D122	♮	MUSICAL SYMBOL F CLEF
1D123	♮	MUSICAL SYMBOL F CLEF OTTAVA ALTA
1D124	♮	MUSICAL SYMBOL F CLEF OTTAVA BASSA
1D125		MUSICAL SYMBOL DRUM CLEF-1
1D126		MUSICAL SYMBOL DRUM CLEF-2

**Rest**

1D129	—	MUSICAL SYMBOL MULTIPLE MEASURE REST
	•	used to represent rests of arbitrary lengths, extending across multiple measures
	→ 1D13A	▣ musical symbol multi rest

**Accidentals**

The most common accidentals are encoded in the *Miscellaneous Symbols block*.

→ 266D ♭ music flat sign

→ 266E ♮ music natural sign

→ 266F ♯ music sharp sign

1D12A	×	MUSICAL SYMBOL DOUBLE SHARP
1D12B	♭	MUSICAL SYMBOL DOUBLE FLAT
1D12C	♭	MUSICAL SYMBOL FLAT UP
1D12D	♭	MUSICAL SYMBOL FLAT DOWN
1D12E	♮	MUSICAL SYMBOL NATURAL UP
1D12F	♮	MUSICAL SYMBOL NATURAL DOWN
1D130	♯	MUSICAL SYMBOL SHARP UP
1D131	♯	MUSICAL SYMBOL SHARP DOWN
1D132	♯	MUSICAL SYMBOL QUARTER TONE SHARP
1D133	♭	MUSICAL SYMBOL QUARTER TONE FLAT

**Time signatures**

1D134	♩	MUSICAL SYMBOL COMMON TIME
1D135	♩	MUSICAL SYMBOL CUT TIME

**Octaves**

1D136	8 <sup>va</sup>	MUSICAL SYMBOL OTTAVA ALTA
1D137	8 <sup>va</sup>	MUSICAL SYMBOL OTTAVA BASSA
1D138	15 <sup>ma</sup>	MUSICAL SYMBOL QUINDICESIMA ALTA
1D139	15 <sup>ma</sup>	MUSICAL SYMBOL QUINDICESIMA BASSA

**Rests**

1D13A	▣	MUSICAL SYMBOL MULTI REST
		= double whole-rest, breve rest
	→ 1D129	— musical symbol multiple measure rest
1D13B	—	MUSICAL SYMBOL WHOLE REST
		= semibreve rest
1D13C	—	MUSICAL SYMBOL HALF REST
		= minim rest
1D13D	♩	MUSICAL SYMBOL QUARTER REST
		= crochet rest
1D13E	♪	MUSICAL SYMBOL EIGHTH REST
		= quaver rest
1D13F	♪	MUSICAL SYMBOL SIXTEENTH REST
		= semiquaver rest
1D140	♪	MUSICAL SYMBOL THIRTY-SECOND REST
		= demisemiquaver rest
1D141	♪	MUSICAL SYMBOL SIXTY-FOURTH REST
		= hemidemisemiquaver rest,
		semidemisemiquaver rest
1D142	♪	MUSICAL SYMBOL ONE HUNDRED TWENTY-EIGHTH REST
		= semihemidemisemiquaver rest,
		quasihemidemisemiquaver rest

**Noteheads**

1D143	×	MUSICAL SYMBOL X NOTEHEAD
1D144	+	MUSICAL SYMBOL PLUS NOTEHEAD
1D145	◊	MUSICAL SYMBOL CIRCLE X NOTEHEAD
1D146	◻	MUSICAL SYMBOL SQUARE NOTEHEAD WHITE
1D147	◼	MUSICAL SYMBOL SQUARE NOTEHEAD BLACK
1D148	◴	MUSICAL SYMBOL TRIANGLE NOTEHEAD UP WHITE
1D149	◴	MUSICAL SYMBOL TRIANGLE NOTEHEAD UP BLACK
1D14A	◵	MUSICAL SYMBOL TRIANGLE NOTEHEAD LEFT WHITE
1D14B	◵	MUSICAL SYMBOL TRIANGLE NOTEHEAD LEFT BLACK
1D14C	◴	MUSICAL SYMBOL TRIANGLE NOTEHEAD RIGHT WHITE
1D14D	◴	MUSICAL SYMBOL TRIANGLE NOTEHEAD RIGHT BLACK

1D14E	▽	MUSICAL SYMBOL TRIANGLE NOTEHEAD DOWN WHITE
1D14F	▼	MUSICAL SYMBOL TRIANGLE NOTEHEAD DOWN BLACK
1D150	▷	MUSICAL SYMBOL TRIANGLE NOTEHEAD UP RIGHT WHITE
1D151	◀	MUSICAL SYMBOL TRIANGLE NOTEHEAD UP RIGHT BLACK
1D152	◊	MUSICAL SYMBOL MOON NOTEHEAD WHITE
1D153	◼	MUSICAL SYMBOL MOON NOTEHEAD BLACK
1D154	◊	MUSICAL SYMBOL TRIANGLE-ROUND NOTEHEAD DOWN WHITE
1D155	◼	MUSICAL SYMBOL TRIANGLE-ROUND NOTEHEAD DOWN BLACK
1D156	∘	MUSICAL SYMBOL PARENTHESIS NOTEHEAD
1D157	∅	MUSICAL SYMBOL VOID NOTEHEAD
1D158	•	MUSICAL SYMBOL NOTEHEAD BLACK
1D159	⏏	MUSICAL SYMBOL NULL NOTEHEAD
1D15A	⏏	MUSICAL SYMBOL CLUSTER NOTEHEAD WHITE
1D15B	⏏	MUSICAL SYMBOL CLUSTER NOTEHEAD BLACK

**Notes**

1D15C	∞	MUSICAL SYMBOL BREVE
1D15D	∘	MUSICAL SYMBOL WHOLE NOTE = semibreve
1D15E	♩	MUSICAL SYMBOL HALF NOTE = minim ≡ 1D157 • 1D165
1D15F	♪	MUSICAL SYMBOL QUARTER NOTE = crotchet → 2669 ♩ quarter note ≡ 1D158 • 1D165
1D160	♫	MUSICAL SYMBOL EIGHTH NOTE = quaver → 266A ♪ eighth note ≡ 1D15F ♩ 1D16E
1D161	♬	MUSICAL SYMBOL SIXTEENTH NOTE = semiquaver ≡ 1D15F ♩ 1D16F
1D162	♭	MUSICAL SYMBOL THIRTY-SECOND NOTE = demisemiquaver ≡ 1D15F ♩ 1D170
1D163	♭	MUSICAL SYMBOL SIXTY-FOURTH NOTE = hemidemisemiquaver, semidemisemiquaver ≡ 1D15F ♩ 1D171
1D164	♭	MUSICAL SYMBOL ONE HUNDRED TWENTY-EIGHTH NOTE = semihemidemisemiquaver, quasihemidemisemiquaver ≡ 1D15F ♩ 1D172

**Stems**

1D165	⏏	MUSICAL SYMBOL COMBINING STEM
1D166	⏏	MUSICAL SYMBOL COMBINING SPRECHGESANG STEM

**Tremolos**

1D167	⏏	MUSICAL SYMBOL COMBINING TREMOLO-1
1D168	⏏	MUSICAL SYMBOL COMBINING TREMOLO-2
1D169	⏏	MUSICAL SYMBOL COMBINING TREMOLO-3
1D16A	≡	MUSICAL SYMBOL FINGERED TREMOLO-1
1D16B	≡	MUSICAL SYMBOL FINGERED TREMOLO-2
1D16C	≡	MUSICAL SYMBOL FINGERED TREMOLO-3

**Augmentation dot**

1D16D	⋄	MUSICAL SYMBOL COMBINING AUGMENTATION DOT
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**Flags**

1D16E	⏏	MUSICAL SYMBOL COMBINING FLAG-1
1D16F	⏏	MUSICAL SYMBOL COMBINING FLAG-2
1D170	⏏	MUSICAL SYMBOL COMBINING FLAG-3
1D171	⏏	MUSICAL SYMBOL COMBINING FLAG-4
1D172	⏏	MUSICAL SYMBOL COMBINING FLAG-5

**Beams and slurs**

1D173	⏏	MUSICAL SYMBOL BEGIN BEAM
1D174	⏏	MUSICAL SYMBOL END BEAM
1D175	⏏	MUSICAL SYMBOL BEGIN TIE
1D176	⏏	MUSICAL SYMBOL END TIE
1D177	⏏	MUSICAL SYMBOL BEGIN SLUR
1D178	⏏	MUSICAL SYMBOL END SLUR
1D179	⏏	MUSICAL SYMBOL BEGIN PHRASE
1D17A	⏏	MUSICAL SYMBOL END PHRASE

**Articulation**

1D17B	⏏	MUSICAL SYMBOL COMBINING ACCENT
1D17C	⏏	MUSICAL SYMBOL COMBINING STACCATO
1D17D	⏏	MUSICAL SYMBOL COMBINING TENUTO
1D17E	⏏	MUSICAL SYMBOL COMBINING STACCATISSIMO
1D17F	⏏	MUSICAL SYMBOL COMBINING MARCATO
1D180	⏏	MUSICAL SYMBOL COMBINING MARCATO-STACCATO
1D181	⏏	MUSICAL SYMBOL COMBINING ACCENT-STACCATO
1D182	⏏	MUSICAL SYMBOL COMBINING LOURE
1D183	⏏	MUSICAL SYMBOL ARPEGGIATO UP
1D184	⏏	MUSICAL SYMBOL ARPEGGIATO DOWN
1D185	⏏	MUSICAL SYMBOL COMBINING DOIT
1D186	⏏	MUSICAL SYMBOL COMBINING RIP
1D187	⏏	MUSICAL SYMBOL COMBINING FLIP
1D188	⏏	MUSICAL SYMBOL COMBINING SMEAR
1D189	⏏	MUSICAL SYMBOL COMBINING BEND
1D18A	⏏	MUSICAL SYMBOL COMBINING DOUBLE TONGUE
1D18B	⏏	MUSICAL SYMBOL COMBINING TRIPLE TONGUE
1D18C	⏏	MUSICAL SYMBOL RINFORZANDO
1D18D	⏏	MUSICAL SYMBOL SUBITO
1D18E	⏏	MUSICAL SYMBOL Z

**Dynamics**

1D18F	⏏	MUSICAL SYMBOL PIANO
1D190	⏏	MUSICAL SYMBOL MEZZO
1D191	⏏	MUSICAL SYMBOL FORTE
1D192	⏏	MUSICAL SYMBOL CRESCENDO
1D193	⏏	MUSICAL SYMBOL DECRESCENDO

**Ornaments**

1D194	⏏	MUSICAL SYMBOL GRACE NOTE SLASH
1D195	⏏	MUSICAL SYMBOL GRACE NOTE NO SLASH
1D196	⏏	MUSICAL SYMBOL TR
1D197	⏏	MUSICAL SYMBOL TURN
1D198	⏏	MUSICAL SYMBOL INVERTED TURN
1D199	⏏	MUSICAL SYMBOL TURN SLASH
1D19A	⏏	MUSICAL SYMBOL TURN UP
1D19B	⏏	MUSICAL SYMBOL ORNAMENT STROKE-1
1D19C	⏏	MUSICAL SYMBOL ORNAMENT STROKE-2

## 1D19D

## Musical Symbols

## 1D1E4

1D19D	✱	MUSICAL SYMBOL ORNAMENT STROKE-3
1D19E	⋈	MUSICAL SYMBOL ORNAMENT STROKE-4
1D19F	⋈	MUSICAL SYMBOL ORNAMENT STROKE-5
1D1A0	⋈	MUSICAL SYMBOL ORNAMENT STROKE-6
1D1A1	⋈	MUSICAL SYMBOL ORNAMENT STROKE-7
1D1A2	⋈	MUSICAL SYMBOL ORNAMENT STROKE-8
1D1A3	⋈	MUSICAL SYMBOL ORNAMENT STROKE-9
1D1A4	⋈	MUSICAL SYMBOL ORNAMENT STROKE-10
1D1A5	⋈	MUSICAL SYMBOL ORNAMENT STROKE-11

## Analytics

1D1A6	ℋ	MUSICAL SYMBOL HAUPTSTIMME
1D1A7	ℋ	MUSICAL SYMBOL NEBENSTIMME
1D1A8	ℋ	MUSICAL SYMBOL END OF STIMME
1D1A9	ℋ	MUSICAL SYMBOL DEGREE SLASH

## Instrumentation

1D1AA	⦿	MUSICAL SYMBOL COMBINING DOWN BOW
1D1AB	⦿	MUSICAL SYMBOL COMBINING UP BOW
1D1AC	⦿	MUSICAL SYMBOL COMBINING HARMONIC
1D1AD	⦿	MUSICAL SYMBOL COMBINING SNAP PIZZICATO

## Pedals

1D1AE	⦿	MUSICAL SYMBOL PEDAL MARK
1D1AF	⦿	MUSICAL SYMBOL PEDAL UP MARK
1D1B0	⦿	MUSICAL SYMBOL HALF PEDAL MARK

## Miscellaneous symbols

1D1B1	↗	MUSICAL SYMBOL GLISSANDO UP
1D1B2	↘	MUSICAL SYMBOL GLISSANDO DOWN
1D1B3	⦿	MUSICAL SYMBOL WITH FINGERNAILS
1D1B4	⦿	MUSICAL SYMBOL DAMP
1D1B5	⦿	MUSICAL SYMBOL DAMP ALL

## Mensural notation

*The following range is specific to Mensural notation.*

## Mensural notes

1D1B6	┐	MUSICAL SYMBOL MAXIMA
1D1B7	┐	MUSICAL SYMBOL LONGA
1D1B8	┐	MUSICAL SYMBOL BREVIS
1D1B9	⦿	MUSICAL SYMBOL SEMIBREVIS WHITE
1D1BA	⦿	MUSICAL SYMBOL SEMIBREVIS BLACK
1D1BB	↓	MUSICAL SYMBOL MINIMA
≡ 1D1B9 • 1D165 ⦿		
1D1BC	↓	MUSICAL SYMBOL MINIMA BLACK
≡ 1D1BA • 1D165 ⦿		
1D1BD	⦿	MUSICAL SYMBOL SEMIMINIMA WHITE
≡ 1D1BB ↓ 1D16E ⦿		
1D1BE	⦿	MUSICAL SYMBOL SEMIMINIMA BLACK
≡ 1D1BC ↓ 1D16E ⦿		
1D1BF	⦿	MUSICAL SYMBOL FUSA WHITE
≡ 1D1BB ↓ 1D16F ⦿		
1D1C0	⦿	MUSICAL SYMBOL FUSA BLACK
≡ 1D1BC ↓ 1D16F ⦿		

## Mensural rests

1D1C1	┐	MUSICAL SYMBOL LONGA PERFECTA REST
1D1C2	┐	MUSICAL SYMBOL LONGA IMPERFECTA REST
1D1C3	┐	MUSICAL SYMBOL BREVIS REST
1D1C4	┐	MUSICAL SYMBOL SEMIBREVIS REST
1D1C5	┐	MUSICAL SYMBOL MINIMA REST
1D1C6	┐	MUSICAL SYMBOL SEMIMINIMA REST

## Mensural prolations

1D1C7	⦿	MUSICAL SYMBOL TEMPUS PERFECTUM CUM PROLATIONE PERFECTA
1D1C8	⦿	MUSICAL SYMBOL TEMPUS PERFECTUM CUM PROLATIONE IMPERFECTA
1D1C9	⦿	MUSICAL SYMBOL TEMPUS PERFECTUM CUM PROLATIONE PERFECTA DIMINUTION-1
1D1CA	⦿	MUSICAL SYMBOL TEMPUS IMPERFECTUM CUM PROLATIONE PERFECTA
1D1CB	⦿	MUSICAL SYMBOL TEMPUS IMPERFECTUM CUM PROLATIONE IMPERFECTA
1D1CC	⦿	MUSICAL SYMBOL TEMPUS IMPERFECTUM CUM PROLATIONE IMPERFECTA DIMINUTION-1
1D1CD	⦿	MUSICAL SYMBOL TEMPUS IMPERFECTUM CUM PROLATIONE IMPERFECTA DIMINUTION-2
1D1CE	⦿	MUSICAL SYMBOL TEMPUS IMPERFECTUM CUM PROLATIONE IMPERFECTA DIMINUTION-3

## Miscellaneous symbol

1D1CF	×	MUSICAL SYMBOL CROIX
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## Gregorian notation

*The following range is specific to Gregorian notation.*

## Clefs

1D1D0	♩	MUSICAL SYMBOL GREGORIAN C CLEF
1D1D1	♩	MUSICAL SYMBOL GREGORIAN F CLEF

## Accidental

1D1D2	♩	MUSICAL SYMBOL SQUARE B
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## Notes

1D1D3	↑	MUSICAL SYMBOL VIRGA
1D1D4	♩	MUSICAL SYMBOL PODATUS
1D1D5	♩	MUSICAL SYMBOL CLIVIS
1D1D6	♩	MUSICAL SYMBOL SCANDICUS
1D1D7	♩	MUSICAL SYMBOL CLIMACUS
1D1D8	♩	MUSICAL SYMBOL TORCULUS
1D1D9	♩	MUSICAL SYMBOL PORRECTUS
1D1DA	♩	MUSICAL SYMBOL PORRECTUS FLEXUS
1D1DB	♩	MUSICAL SYMBOL SCANDICUS FLEXUS
1D1DC	♩	MUSICAL SYMBOL TORCULUS RESUPINUS
1D1DD	♩	MUSICAL SYMBOL PES SUBPUNCTIS

## Kievan notation

*The following range is specific to Kievan notation.*

## Clef




1D1DE	♩	MUSICAL SYMBOL KIEVAN C CLEF
• Tsefaut (do or fa) clef		

## Ornamentation

1D1DF	♩	MUSICAL SYMBOL KIEVAN END OF PIECE
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## Notes

1D1E0	♩	MUSICAL SYMBOL KIEVAN FINAL NOTE
• nominal note located between the two rectangles		
1D1E1	≡	MUSICAL SYMBOL KIEVAN RECITATIVE MARK
• nominal note located between the two rectangles		
1D1E2	♩	MUSICAL SYMBOL KIEVAN WHOLE NOTE
• nominal note located between the two diamonds		
1D1E3	♩	MUSICAL SYMBOL KIEVAN HALF NOTE
1D1E4	♩	MUSICAL SYMBOL KIEVAN QUARTER NOTE STEM DOWN

- 1D1E5    MUSICAL SYMBOL KIEVAN QUARTER NOTE  
STEM UP
- 1D1E6    MUSICAL SYMBOL KIEVAN EIGHTH NOTE STEM  
DOWN
- 1D1E7    MUSICAL SYMBOL KIEVAN EIGHTH NOTE STEM  
UP



**Accidental**





















- 1D1E8    MUSICAL SYMBOL KIEVAN FLAT SIGN

**Iranian notation**

*The following range is specific to Iranian classical music.*

**Accidentals for quarter tones**

- 1D1E9    MUSICAL SYMBOL SORI
- 1D1EA    MUSICAL SYMBOL KORON



	1D2C	1D2D
0	 1D2C0	 1D2D0
1	 1D2C1	 1D2D1
2	 1D2C2	 1D2D2
3	 1D2C3	 1D2D3
4	 1D2C4	
5	 1D2C5	
6	 1D2C6	
7	 1D2C7	
8	 1D2C8	
9	 1D2C9	
A	 1D2CA	
B	 1D2CB	
C	 1D2CC	
D	 1D2CD	
E	 1D2CE	
F	 1D2CF	

#### Numerals

1D2C0		KAKTOVIK NUMERAL ZERO
1D2C1		KAKTOVIK NUMERAL ONE
1D2C2		KAKTOVIK NUMERAL TWO
1D2C3		KAKTOVIK NUMERAL THREE
1D2C4		KAKTOVIK NUMERAL FOUR
1D2C5		KAKTOVIK NUMERAL FIVE
1D2C6		KAKTOVIK NUMERAL SIX
1D2C7		KAKTOVIK NUMERAL SEVEN
1D2C8		KAKTOVIK NUMERAL EIGHT
1D2C9		KAKTOVIK NUMERAL NINE
1D2CA		KAKTOVIK NUMERAL TEN
1D2CB		KAKTOVIK NUMERAL ELEVEN
1D2CC		KAKTOVIK NUMERAL TWELVE
1D2CD		KAKTOVIK NUMERAL THIRTEEN
1D2CE		KAKTOVIK NUMERAL FOURTEEN
1D2CF		KAKTOVIK NUMERAL FIFTEEN
1D2D0		KAKTOVIK NUMERAL SIXTEEN
1D2D1		KAKTOVIK NUMERAL SEVENTEEN
1D2D2		KAKTOVIK NUMERAL EIGHTEEN
1D2D3		KAKTOVIK NUMERAL NINETEEN

	1D40	1D41	1D42	1D43	1D44	1D45	1D46	1D47	1D48	1D49	1D4A	1D4B	1D4C	1D4D	1D4E	1D4F
0	<b>A</b> 1D400	<b>Q</b> 1D410	<b>g</b> 1D420	<b>w</b> 1D430	<b>M</b> 1D440	<b>c</b> 1D450	<b>s</b> 1D460	<b>I</b> 1D470	<b>Y</b> 1D480	<b>o</b> 1D490		<b>U</b> 1D4B0	<b>k</b> 1D4C0	<b>A</b> 1D4D0	<b>Q</b> 1D4E0	<b>g</b> 1D4F0
1	<b>B</b> 1D401	<b>R</b> 1D411	<b>h</b> 1D421	<b>x</b> 1D431	<b>N</b> 1D441	<b>d</b> 1D451	<b>t</b> 1D461	<b>J</b> 1D471	<b>Z</b> 1D481	<b>p</b> 1D491		<b>V</b> 1D4B1	<b>l</b> 1D4C1	<b>B</b> 1D4D1	<b>R</b> 1D4E1	<b>h</b> 1D4F1
2	<b>C</b> 1D402	<b>S</b> 1D412	<b>i</b> 1D422	<b>y</b> 1D432	<b>O</b> 1D442	<b>e</b> 1D452	<b>u</b> 1D462	<b>K</b> 1D472	<b>a</b> 1D482	<b>q</b> 1D492	<b>G</b> 1D4A2	<b>W</b> 1D4B2	<b>m</b> 1D4C2	<b>C</b> 1D4D2	<b>S</b> 1D4E2	<b>i</b> 1D4F2
3	<b>D</b> 1D403	<b>T</b> 1D413	<b>j</b> 1D423	<b>z</b> 1D433	<b>P</b> 1D443	<b>f</b> 1D453	<b>v</b> 1D463	<b>L</b> 1D473	<b>b</b> 1D483	<b>r</b> 1D493		<b>X</b> 1D4B3	<b>n</b> 1D4C3	<b>D</b> 1D4D3	<b>T</b> 1D4E3	<b>j</b> 1D4F3
4	<b>E</b> 1D404	<b>U</b> 1D414	<b>k</b> 1D424	<b>A</b> 1D434	<b>Q</b> 1D444	<b>g</b> 1D454	<b>w</b> 1D464	<b>M</b> 1D474	<b>c</b> 1D484	<b>s</b> 1D494		<b>Y</b> 1D4B4		<b>E</b> 1D4D4	<b>U</b> 1D4E4	<b>k</b> 1D4F4
5	<b>F</b> 1D405	<b>V</b> 1D415	<b>l</b> 1D425	<b>B</b> 1D435	<b>R</b> 1D445		<b>x</b> 1D465	<b>N</b> 1D475	<b>d</b> 1D485	<b>t</b> 1D495	<b>I</b> 1D4A5	<b>Z</b> 1D4B5	<b>p</b> 1D4C5	<b>F</b> 1D4D5	<b>V</b> 1D4E5	<b>l</b> 1D4F5
6	<b>G</b> 1D406	<b>W</b> 1D416	<b>m</b> 1D426	<b>C</b> 1D436	<b>S</b> 1D446	<b>i</b> 1D456	<b>y</b> 1D466	<b>O</b> 1D476	<b>e</b> 1D486	<b>u</b> 1D496	<b>K</b> 1D4A6	<b>a</b> 1D4B6	<b>q</b> 1D4C6	<b>G</b> 1D4D6	<b>W</b> 1D4E6	<b>m</b> 1D4F6
7	<b>H</b> 1D407	<b>X</b> 1D417	<b>n</b> 1D427	<b>D</b> 1D437	<b>T</b> 1D447	<b>j</b> 1D457	<b>z</b> 1D467	<b>P</b> 1D477	<b>f</b> 1D487	<b>v</b> 1D497		<b>U</b> 1D4B7	<b>r</b> 1D4C7	<b>H</b> 1D4D7	<b>X</b> 1D4E7	<b>n</b> 1D4F7
8	<b>I</b> 1D408	<b>Y</b> 1D418	<b>o</b> 1D428	<b>E</b> 1D438	<b>U</b> 1D448	<b>k</b> 1D458	<b>A</b> 1D468	<b>Q</b> 1D478	<b>g</b> 1D488	<b>w</b> 1D498		<b>c</b> 1D4B8	<b>s</b> 1D4C8	<b>I</b> 1D4D8	<b>Y</b> 1D4E8	<b>o</b> 1D4F8
9	<b>J</b> 1D409	<b>Z</b> 1D419	<b>p</b> 1D429	<b>F</b> 1D439	<b>V</b> 1D449	<b>l</b> 1D459	<b>B</b> 1D469	<b>R</b> 1D479	<b>h</b> 1D489	<b>x</b> 1D499	<b>N</b> 1D4A9	<b>d</b> 1D4B9	<b>t</b> 1D4C9	<b>J</b> 1D4D9	<b>Z</b> 1D4E9	<b>p</b> 1D4F9
A	<b>K</b> 1D40A	<b>a</b> 1D41A	<b>q</b> 1D42A	<b>G</b> 1D43A	<b>W</b> 1D44A	<b>m</b> 1D45A	<b>C</b> 1D46A	<b>S</b> 1D47A	<b>i</b> 1D48A	<b>y</b> 1D49A	<b>O</b> 1D4AA		<b>u</b> 1D4CA	<b>K</b> 1D4DA	<b>a</b> 1D4EA	<b>q</b> 1D4FA
B	<b>L</b> 1D40B	<b>b</b> 1D41B	<b>r</b> 1D42B	<b>H</b> 1D43B	<b>X</b> 1D44B	<b>n</b> 1D45B	<b>D</b> 1D46B	<b>T</b> 1D47B	<b>j</b> 1D48B	<b>z</b> 1D49B	<b>P</b> 1D4AB	<b>f</b> 1D4BB	<b>v</b> 1D4CB	<b>L</b> 1D4DB	<b>b</b> 1D4EB	<b>r</b> 1D4FB
C	<b>M</b> 1D40C	<b>c</b> 1D41C	<b>s</b> 1D42C	<b>I</b> 1D43C	<b>Y</b> 1D44C	<b>o</b> 1D45C	<b>E</b> 1D46C	<b>U</b> 1D47C	<b>k</b> 1D48C	<b>A</b> 1D49C	<b>Q</b> 1D4AC		<b>w</b> 1D4CC	<b>M</b> 1D4DC	<b>c</b> 1D4EC	<b>s</b> 1D4FC
D	<b>N</b> 1D40D	<b>d</b> 1D41D	<b>t</b> 1D42D	<b>J</b> 1D43D	<b>Z</b> 1D44D	<b>p</b> 1D45D	<b>F</b> 1D46D	<b>V</b> 1D47D	<b>l</b> 1D48D			<b>U</b> 1D4BD	<b>x</b> 1D4CD	<b>N</b> 1D4DD	<b>d</b> 1D4ED	<b>t</b> 1D4FD
E	<b>O</b> 1D40E	<b>e</b> 1D41E	<b>u</b> 1D42E	<b>K</b> 1D43E	<b>a</b> 1D44E	<b>q</b> 1D45E	<b>G</b> 1D46E	<b>W</b> 1D47E	<b>m</b> 1D48E	<b>C</b> 1D49E	<b>S</b> 1D4AE	<b>i</b> 1D4BE	<b>y</b> 1D4CE	<b>O</b> 1D4DE	<b>e</b> 1D4EE	<b>u</b> 1D4FE
F	<b>P</b> 1D40F	<b>f</b> 1D41F	<b>v</b> 1D42F	<b>L</b> 1D43F	<b>b</b> 1D44F	<b>r</b> 1D45F	<b>H</b> 1D46F	<b>X</b> 1D47F	<b>n</b> 1D48F	<b>D</b> 1D49F	<b>T</b> 1D4AF	<b>j</b> 1D4BF	<b>z</b> 1D4CF	<b>P</b> 1D4DF	<b>f</b> 1D4EF	<b>v</b> 1D4FF

	1D50	1D51	1D52	1D53	1D54	1D55	1D56	1D57	1D58	1D59	1D5A	1D5B	1D5C	1D5D	1D5E	1D5F
0	<i>w</i> 1D500	<i>M</i> 1D510	<i>c</i> 1D520	<i>z</i> 1D530	<i>I</i> 1D540	<i>Y</i> 1D550	<i>o</i> 1D560	<i>€</i> 1D570	<i>U</i> 1D580	<i>f</i> 1D590	<i>A</i> 1D5A0	<i>Q</i> 1D5B0	<i>g</i> 1D5C0	<i>w</i> 1D5D0	<i>M</i> 1D5E0	<i>c</i> 1D5F0
1	<i>x</i> 1D501	<i>N</i> 1D511	<i>d</i> 1D521	<i>t</i> 1D531	<i>J</i> 1D541		<i>p</i> 1D561	<i>ƒ</i> 1D571	<i>W</i> 1D581	<i>l</i> 1D591	<i>B</i> 1D5A1	<i>R</i> 1D5B1	<i>h</i> 1D5C1	<i>x</i> 1D5D1	<i>N</i> 1D5E1	<i>d</i> 1D5F1
2	<i>y</i> 1D502	<i>D</i> 1D512	<i>e</i> 1D522	<i>u</i> 1D532	<i>K</i> 1D542	<i>a</i> 1D552	<i>q</i> 1D562	<i>€</i> 1D572	<i>W</i> 1D582	<i>m</i> 1D592	<i>C</i> 1D5A2	<i>S</i> 1D5B2	<i>i</i> 1D5C2	<i>y</i> 1D5D2	<i>O</i> 1D5E2	<i>e</i> 1D5F2
3	<i>z</i> 1D503	<i>P</i> 1D513	<i>f</i> 1D523	<i>v</i> 1D533	<i>L</i> 1D543	<i>b</i> 1D553	<i>r</i> 1D563	<i>ƒ</i> 1D573	<i>X</i> 1D583	<i>n</i> 1D593	<i>D</i> 1D5A3	<i>T</i> 1D5B3	<i>j</i> 1D5C3	<i>z</i> 1D5D3	<i>P</i> 1D5E3	<i>f</i> 1D5F3
4	<i>U</i> 1D504	<i>Q</i> 1D514	<i>g</i> 1D524	<i>w</i> 1D534	<i>M</i> 1D544	<i>c</i> 1D554	<i>s</i> 1D564	<i>ƒ</i> 1D574	<i>W</i> 1D584	<i>o</i> 1D594	<i>E</i> 1D5A4	<i>U</i> 1D5B4	<i>k</i> 1D5C4	<i>A</i> 1D5D4	<i>Q</i> 1D5E4	<i>g</i> 1D5F4
5	<i>W</i> 1D505		<i>h</i> 1D525	<i>ƒ</i> 1D535		<i>d</i> 1D555	<i>t</i> 1D565	<i>ƒ</i> 1D575	<i>3</i> 1D585	<i>p</i> 1D595	<i>F</i> 1D5A5	<i>V</i> 1D5B5	<i>l</i> 1D5C5	<i>B</i> 1D5D5	<i>R</i> 1D5E5	<i>h</i> 1D5F5
6		<i>€</i> 1D516	<i>i</i> 1D526	<i>h</i> 1D536	<i>O</i> 1D546	<i>e</i> 1D556	<i>u</i> 1D566	<i>ƒ</i> 1D576	<i>a</i> 1D586	<i>q</i> 1D596	<i>G</i> 1D5A6	<i>W</i> 1D5B6	<i>m</i> 1D5C6	<i>C</i> 1D5D6	<i>S</i> 1D5E6	<i>i</i> 1D5F6
7	<i>D</i> 1D507	<i>ƒ</i> 1D517	<i>j</i> 1D527	<i>z</i> 1D537		<i>f</i> 1D557	<i>v</i> 1D567	<i>ƒ</i> 1D577	<i>b</i> 1D587	<i>r</i> 1D597	<i>H</i> 1D5A7	<i>X</i> 1D5B7	<i>n</i> 1D5C7	<i>D</i> 1D5D7	<i>T</i> 1D5E7	<i>j</i> 1D5F7
8	<i>€</i> 1D508	<i>U</i> 1D518	<i>f</i> 1D528	<i>A</i> 1D538		<i>g</i> 1D558	<i>w</i> 1D568	<i>M</i> 1D578	<i>c</i> 1D588	<i>z</i> 1D598	<i>I</i> 1D5A8	<i>Y</i> 1D5B8	<i>o</i> 1D5C8	<i>E</i> 1D5D8	<i>U</i> 1D5E8	<i>k</i> 1D5F8
9	<i>ƒ</i> 1D509	<i>W</i> 1D519	<i>l</i> 1D529	<i>B</i> 1D539		<i>h</i> 1D559	<i>x</i> 1D569	<i>N</i> 1D579	<i>d</i> 1D589	<i>t</i> 1D599	<i>J</i> 1D5A9	<i>Z</i> 1D5B9	<i>p</i> 1D5C9	<i>F</i> 1D5D9	<i>V</i> 1D5E9	<i>l</i> 1D5F9
A	<i>€</i> 1D50A	<i>W</i> 1D51A	<i>m</i> 1D52A		<i>S</i> 1D54A	<i>i</i> 1D55A	<i>y</i> 1D56A	<i>D</i> 1D57A	<i>e</i> 1D58A	<i>u</i> 1D59A	<i>K</i> 1D5AA	<i>a</i> 1D5BA	<i>q</i> 1D5CA	<i>G</i> 1D5DA	<i>W</i> 1D5EA	<i>m</i> 1D5FA
B		<i>X</i> 1D51B	<i>n</i> 1D52B	<i>D</i> 1D53B	<i>T</i> 1D54B	<i>j</i> 1D55B	<i>z</i> 1D56B	<i>P</i> 1D57B	<i>f</i> 1D58B	<i>v</i> 1D59B	<i>L</i> 1D5AB	<i>b</i> 1D5BB	<i>r</i> 1D5CB	<i>H</i> 1D5DB	<i>X</i> 1D5EB	<i>n</i> 1D5FB
C		<i>W</i> 1D51C	<i>o</i> 1D52C	<i>E</i> 1D53C	<i>U</i> 1D54C	<i>k</i> 1D55C	<i>U</i> 1D56C	<i>Q</i> 1D57C	<i>g</i> 1D58C	<i>w</i> 1D59C	<i>M</i> 1D5AC	<i>c</i> 1D5BC	<i>s</i> 1D5CC	<i>I</i> 1D5DC	<i>Y</i> 1D5EC	<i>o</i> 1D5FC
D	<i>ƒ</i> 1D50D		<i>p</i> 1D52D	<i>F</i> 1D53D	<i>V</i> 1D54D	<i>l</i> 1D55D	<i>W</i> 1D56D	<i>N</i> 1D57D	<i>h</i> 1D58D	<i>ƒ</i> 1D59D	<i>N</i> 1D5AD	<i>d</i> 1D5BD	<i>t</i> 1D5CD	<i>J</i> 1D5DD	<i>Z</i> 1D5ED	<i>p</i> 1D5FD
E	<i>ƒ</i> 1D50E	<i>a</i> 1D51E	<i>q</i> 1D52E	<i>G</i> 1D53E	<i>W</i> 1D54E	<i>m</i> 1D55E	<i>€</i> 1D56E	<i>€</i> 1D57E	<i>i</i> 1D58E	<i>h</i> 1D59E	<i>O</i> 1D5AE	<i>e</i> 1D5BE	<i>u</i> 1D5CE	<i>K</i> 1D5DE	<i>a</i> 1D5EE	<i>q</i> 1D5FE
F	<i>ƒ</i> 1D50F	<i>b</i> 1D51F	<i>r</i> 1D52F		<i>X</i> 1D54F	<i>n</i> 1D55F	<i>D</i> 1D56F	<i>ƒ</i> 1D57F	<i>j</i> 1D58F	<i>z</i> 1D59F	<i>P</i> 1D5AF	<i>f</i> 1D5BF	<i>v</i> 1D5CF	<i>L</i> 1D5DF	<i>b</i> 1D5EF	<i>r</i> 1D5FF

	1D60	1D61	1D62	1D63	1D64	1D65	1D66	1D67	1D68	1D69	1D6A	1D6B	1D6C	1D6D	1D6E	1D6F
0	<b>s</b> 1D600	<b>I</b> 1D610	<b>Y</b> 1D620	<b>o</b> 1D630	<b>E</b> 1D640	<b>U</b> 1D650	<b>k</b> 1D660	<b>A</b> 1D670	<b>Q</b> 1D680	<b>g</b> 1D690	<b>w</b> 1D6A0	<b>I</b> 1D6B0	<b>Ω</b> 1D6C0	<b>o</b> 1D6D0	<b>q</b> 1D6E0	<b>O</b> 1D6F0
1	<b>t</b> 1D601	<b>J</b> 1D611	<b>Z</b> 1D621	<b>p</b> 1D631	<b>F</b> 1D641	<b>V</b> 1D651	<b>I</b> 1D661	<b>B</b> 1D671	<b>R</b> 1D681	<b>h</b> 1D691	<b>x</b> 1D6A1	<b>K</b> 1D6B1	<b>∇</b> 1D6C1	<b>π</b> 1D6D1	<b>ϖ</b> 1D6E1	<b>Π</b> 1D6F1
2	<b>u</b> 1D602	<b>K</b> 1D612	<b>a</b> 1D622	<b>q</b> 1D632	<b>G</b> 1D642	<b>W</b> 1D652	<b>m</b> 1D662	<b>C</b> 1D672	<b>S</b> 1D682	<b>i</b> 1D692	<b>y</b> 1D6A2	<b>Λ</b> 1D6B2	<b>α</b> 1D6C2	<b>ρ</b> 1D6D2	<b>A</b> 1D6E2	<b>P</b> 1D6F2
3	<b>v</b> 1D603	<b>L</b> 1D613	<b>b</b> 1D623	<b>r</b> 1D633	<b>H</b> 1D643	<b>X</b> 1D653	<b>n</b> 1D663	<b>D</b> 1D673	<b>T</b> 1D683	<b>j</b> 1D693	<b>z</b> 1D6A3	<b>M</b> 1D6B3	<b>β</b> 1D6C3	<b>ς</b> 1D6D3	<b>B</b> 1D6E3	<b>Θ</b> 1D6F3
4	<b>w</b> 1D604	<b>M</b> 1D614	<b>c</b> 1D624	<b>s</b> 1D634	<b>I</b> 1D644	<b>Y</b> 1D654	<b>o</b> 1D664	<b>E</b> 1D674	<b>U</b> 1D684	<b>k</b> 1D694	<b>ι</b> 1D6A4	<b>N</b> 1D6B4	<b>γ</b> 1D6C4	<b>σ</b> 1D6D4	<b>Γ</b> 1D6E4	<b>Σ</b> 1D6F4
5	<b>x</b> 1D605	<b>N</b> 1D615	<b>d</b> 1D625	<b>t</b> 1D635	<b>J</b> 1D645	<b>Z</b> 1D655	<b>p</b> 1D665	<b>F</b> 1D675	<b>V</b> 1D685	<b>l</b> 1D695	<b>J</b> 1D6A5	<b>Ξ</b> 1D6B5	<b>δ</b> 1D6C5	<b>τ</b> 1D6D5	<b>Δ</b> 1D6E5	<b>T</b> 1D6F5
6	<b>y</b> 1D606	<b>O</b> 1D616	<b>e</b> 1D626	<b>u</b> 1D636	<b>K</b> 1D646	<b>a</b> 1D656	<b>q</b> 1D666	<b>G</b> 1D676	<b>W</b> 1D686	<b>m</b> 1D696		<b>O</b> 1D6B6	<b>ε</b> 1D6C6	<b>υ</b> 1D6D6	<b>E</b> 1D6E6	<b>Υ</b> 1D6F6
7	<b>z</b> 1D607	<b>P</b> 1D617	<b>f</b> 1D627	<b>v</b> 1D637	<b>L</b> 1D647	<b>b</b> 1D657	<b>r</b> 1D667	<b>H</b> 1D677	<b>X</b> 1D687	<b>n</b> 1D697		<b>Π</b> 1D6B7	<b>ζ</b> 1D6C7	<b>φ</b> 1D6D7	<b>Z</b> 1D6E7	<b>Φ</b> 1D6F7
8	<b>A</b> 1D608	<b>Q</b> 1D618	<b>g</b> 1D628	<b>w</b> 1D638	<b>M</b> 1D648	<b>c</b> 1D658	<b>s</b> 1D668	<b>I</b> 1D678	<b>Y</b> 1D688	<b>o</b> 1D698	<b>A</b> 1D6A8	<b>P</b> 1D6B8	<b>η</b> 1D6C8	<b>χ</b> 1D6D8	<b>H</b> 1D6E8	<b>X</b> 1D6F8
9	<b>B</b> 1D609	<b>R</b> 1D619	<b>h</b> 1D629	<b>x</b> 1D639	<b>N</b> 1D649	<b>d</b> 1D659	<b>t</b> 1D669	<b>J</b> 1D679	<b>Z</b> 1D689	<b>p</b> 1D699	<b>B</b> 1D6A9	<b>Θ</b> 1D6B9	<b>θ</b> 1D6C9	<b>ψ</b> 1D6D9	<b>Θ</b> 1D6E9	<b>Ψ</b> 1D6F9
A	<b>C</b> 1D60A	<b>S</b> 1D61A	<b>i</b> 1D62A	<b>y</b> 1D63A	<b>O</b> 1D64A	<b>e</b> 1D65A	<b>u</b> 1D66A	<b>K</b> 1D67A	<b>a</b> 1D68A	<b>q</b> 1D69A	<b>Γ</b> 1D6AA	<b>Σ</b> 1D6BA	<b>ι</b> 1D6CA	<b>ω</b> 1D6DA	<b>I</b> 1D6EA	<b>Ω</b> 1D6FA
B	<b>D</b> 1D60B	<b>T</b> 1D61B	<b>j</b> 1D62B	<b>z</b> 1D63B	<b>P</b> 1D64B	<b>f</b> 1D65B	<b>v</b> 1D66B	<b>L</b> 1D67B	<b>b</b> 1D68B	<b>r</b> 1D69B	<b>Δ</b> 1D6AB	<b>T</b> 1D6BB	<b>κ</b> 1D6CB	<b>ð</b> 1D6DB	<b>K</b> 1D6EB	<b>∇</b> 1D6FB
C	<b>E</b> 1D60C	<b>U</b> 1D61C	<b>k</b> 1D62C	<b>A</b> 1D63C	<b>Q</b> 1D64C	<b>g</b> 1D65C	<b>w</b> 1D66C	<b>M</b> 1D67C	<b>c</b> 1D68C	<b>s</b> 1D69C	<b>E</b> 1D6AC	<b>Υ</b> 1D6BC	<b>λ</b> 1D6CC	<b>ε</b> 1D6DC	<b>Λ</b> 1D6EC	<b>α</b> 1D6FC
D	<b>F</b> 1D60D	<b>V</b> 1D61D	<b>I</b> 1D62D	<b>B</b> 1D63D	<b>R</b> 1D64D	<b>h</b> 1D65D	<b>x</b> 1D66D	<b>N</b> 1D67D	<b>d</b> 1D68D	<b>t</b> 1D69D	<b>Z</b> 1D6AD	<b>Φ</b> 1D6BD	<b>μ</b> 1D6CD	<b>ϑ</b> 1D6DD	<b>M</b> 1D6ED	<b>β</b> 1D6FD
E	<b>G</b> 1D60E	<b>W</b> 1D61E	<b>m</b> 1D62E	<b>C</b> 1D63E	<b>S</b> 1D64E	<b>i</b> 1D65E	<b>y</b> 1D66E	<b>O</b> 1D67E	<b>e</b> 1D68E	<b>u</b> 1D69E	<b>H</b> 1D6AE	<b>X</b> 1D6BE	<b>ν</b> 1D6CE	<b>χ</b> 1D6DE	<b>N</b> 1D6EE	<b>γ</b> 1D6FE
F	<b>H</b> 1D60F	<b>X</b> 1D61F	<b>n</b> 1D62F	<b>D</b> 1D63F	<b>T</b> 1D64F	<b>j</b> 1D65F	<b>z</b> 1D66F	<b>P</b> 1D67F	<b>f</b> 1D68F	<b>v</b> 1D69F	<b>Θ</b> 1D6AF	<b>Ψ</b> 1D6BF	<b>ξ</b> 1D6CF	<b>φ</b> 1D6DF	<b>Ξ</b> 1D6EF	<b>δ</b> 1D6FF

	1D70	1D71	1D72	1D73	1D74	1D75	1D76	1D77	1D78	1D79	1D7A	1D7B	1D7C	1D7D	1D7E	1D7F
0	$\varepsilon$ 1D700	$\upsilon$ 1D710	$E$ 1D720	$Y$ 1D730	$\lambda$ 1D740	$\epsilon$ 1D750	$\Lambda$ 1D760	$\alpha$ 1D770	$\rho$ 1D780	$A$ 1D790	$P$ 1D7A0	$\eta$ 1D7B0	$\chi$ 1D7C0	$2$ 1D7D0	$8$ 1D7E0	$4$ 1D7F0
1	$\zeta$ 1D701	$\varphi$ 1D711	$Z$ 1D721	$\Phi$ 1D731	$\mu$ 1D741	$\vartheta$ 1D751	$M$ 1D761	$\beta$ 1D771	$\varsigma$ 1D781	$B$ 1D791	$\Theta$ 1D7A1	$\theta$ 1D7B1	$\psi$ 1D7C1	$3$ 1D7D1	$9$ 1D7E1	$5$ 1D7F1
2	$\eta$ 1D702	$\chi$ 1D712	$H$ 1D722	$X$ 1D732	$\nu$ 1D742	$\kappa$ 1D752	$N$ 1D762	$\gamma$ 1D772	$\sigma$ 1D782	$\Gamma$ 1D792	$\Sigma$ 1D7A2	$\iota$ 1D7B2	$\omega$ 1D7C2	$4$ 1D7D2	$0$ 1D7E2	$6$ 1D7F2
3	$\theta$ 1D703	$\psi$ 1D713	$\Theta$ 1D723	$\Psi$ 1D733	$\xi$ 1D743	$\phi$ 1D753	$\Xi$ 1D763	$\delta$ 1D773	$\tau$ 1D783	$\Delta$ 1D793	$T$ 1D7A3	$\kappa$ 1D7B3	$\partial$ 1D7C3	$5$ 1D7D3	$1$ 1D7E3	$7$ 1D7F3
4	$\iota$ 1D704	$\omega$ 1D714	$I$ 1D724	$\Omega$ 1D734	$o$ 1D744	$\rho$ 1D754	$O$ 1D764	$\epsilon$ 1D774	$\upsilon$ 1D784	$E$ 1D794	$Y$ 1D7A4	$\lambda$ 1D7B4	$\epsilon$ 1D7C4	$6$ 1D7D4	$2$ 1D7E4	$8$ 1D7F4
5	$\kappa$ 1D705	$\partial$ 1D715	$K$ 1D725	$\nabla$ 1D735	$\pi$ 1D745	$\varpi$ 1D755	$\Pi$ 1D765	$\zeta$ 1D775	$\varphi$ 1D785	$Z$ 1D795	$\Phi$ 1D7A5	$\mu$ 1D7B5	$\vartheta$ 1D7C5	$7$ 1D7D5	$3$ 1D7E5	$9$ 1D7F5
6	$\lambda$ 1D706	$\epsilon$ 1D716	$\Lambda$ 1D726	$\alpha$ 1D736	$\rho$ 1D746	$A$ 1D756	$P$ 1D766	$\eta$ 1D776	$\chi$ 1D786	$H$ 1D796	$X$ 1D7A6	$\nu$ 1D7B6	$\kappa$ 1D7C6	$8$ 1D7D6	$4$ 1D7E6	$0$ 1D7F6
7	$\mu$ 1D707	$\vartheta$ 1D717	$M$ 1D727	$\beta$ 1D737	$\varsigma$ 1D747	$B$ 1D757	$\Theta$ 1D767	$\theta$ 1D777	$\psi$ 1D787	$\Theta$ 1D797	$\Psi$ 1D7A7	$\xi$ 1D7B7	$\phi$ 1D7C7	$9$ 1D7D7	$5$ 1D7E7	$1$ 1D7F7
8	$\nu$ 1D708	$\kappa$ 1D718	$N$ 1D728	$\gamma$ 1D738	$\sigma$ 1D748	$\Gamma$ 1D758	$\Sigma$ 1D768	$\iota$ 1D778	$\omega$ 1D788	$I$ 1D798	$\Omega$ 1D7A8	$o$ 1D7B8	$\rho$ 1D7C8	$\mathbb{O}$ 1D7D8	$6$ 1D7E8	$2$ 1D7F8
9	$\xi$ 1D709	$\phi$ 1D719	$\Xi$ 1D729	$\delta$ 1D739	$\tau$ 1D749	$\Delta$ 1D759	$T$ 1D769	$\kappa$ 1D779	$\partial$ 1D789	$K$ 1D799	$\nabla$ 1D7A9	$\pi$ 1D7B9	$\varpi$ 1D7C9	$1$ 1D7D9	$7$ 1D7E9	$3$ 1D7F9
A	$o$ 1D70A	$\rho$ 1D71A	$O$ 1D72A	$\epsilon$ 1D73A	$\upsilon$ 1D74A	$E$ 1D75A	$Y$ 1D76A	$\lambda$ 1D77A	$\epsilon$ 1D78A	$\Lambda$ 1D79A	$\alpha$ 1D7AA	$\rho$ 1D7BA	$F$ 1D7CA	$2$ 1D7DA	$8$ 1D7EA	$4$ 1D7FA
B	$\pi$ 1D70B	$\varpi$ 1D71B	$\Pi$ 1D72B	$\zeta$ 1D73B	$\varphi$ 1D74B	$Z$ 1D75B	$\Phi$ 1D76B	$\mu$ 1D77B	$\vartheta$ 1D78B	$M$ 1D79B	$\beta$ 1D7AB	$\varsigma$ 1D7BB	$F$ 1D7CB	$3$ 1D7DB	$9$ 1D7EB	$5$ 1D7FB
C	$\rho$ 1D70C	$A$ 1D71C	$P$ 1D72C	$\eta$ 1D73C	$\chi$ 1D74C	$H$ 1D75C	$X$ 1D76C	$\nu$ 1D77C	$\kappa$ 1D78C	$N$ 1D79C	$\gamma$ 1D7AC	$\sigma$ 1D7BC		$4$ 1D7DC	$0$ 1D7EC	$6$ 1D7FC
D	$\varsigma$ 1D70D	$B$ 1D71D	$\Theta$ 1D72D	$\theta$ 1D73D	$\psi$ 1D74D	$\Theta$ 1D75D	$\Psi$ 1D76D	$\xi$ 1D77D	$\phi$ 1D78D	$\Xi$ 1D79D	$\delta$ 1D7AD	$\tau$ 1D7BD		$5$ 1D7DD	$1$ 1D7ED	$7$ 1D7FD
E	$\sigma$ 1D70E	$\Gamma$ 1D71E	$\Sigma$ 1D72E	$\iota$ 1D73E	$\omega$ 1D74E	$I$ 1D75E	$\Omega$ 1D76E	$o$ 1D77E	$\rho$ 1D78E	$O$ 1D79E	$\epsilon$ 1D7AE	$\upsilon$ 1D7BE	$0$ 1D7CE	$6$ 1D7DE	$2$ 1D7EE	$8$ 1D7FE
F	$\tau$ 1D70F	$\Delta$ 1D71F	$T$ 1D72F	$\kappa$ 1D73F	$\partial$ 1D74F	$K$ 1D75F	$\nabla$ 1D76F	$\pi$ 1D77F	$\varpi$ 1D78F	$\Pi$ 1D79F	$\zeta$ 1D7AF	$\varphi$ 1D7BF	$1$ 1D7CF	$7$ 1D7DF	$3$ 1D7EF	$9$ 1D7FF

*To be used for mathematical variables where style variations are important semantically. For general text, use standard Latin and Greek letters with markup.*

**Bold symbols**

1D400	<b>A</b>	MATHEMATICAL BOLD CAPITAL A ≈ <font> 0041 <b>A</b> latin capital letter a
1D401	<b>B</b>	MATHEMATICAL BOLD CAPITAL B ≈ <font> 0042 <b>B</b> latin capital letter b
1D402	<b>C</b>	MATHEMATICAL BOLD CAPITAL C ≈ <font> 0043 <b>C</b> latin capital letter c
1D403	<b>D</b>	MATHEMATICAL BOLD CAPITAL D ≈ <font> 0044 <b>D</b> latin capital letter d
1D404	<b>E</b>	MATHEMATICAL BOLD CAPITAL E ≈ <font> 0045 <b>E</b> latin capital letter e
1D405	<b>F</b>	MATHEMATICAL BOLD CAPITAL F ≈ <font> 0046 <b>F</b> latin capital letter f
1D406	<b>G</b>	MATHEMATICAL BOLD CAPITAL G ≈ <font> 0047 <b>G</b> latin capital letter g
1D407	<b>H</b>	MATHEMATICAL BOLD CAPITAL H ≈ <font> 0048 <b>H</b> latin capital letter h
1D408	<b>I</b>	MATHEMATICAL BOLD CAPITAL I ≈ <font> 0049 <b>I</b> latin capital letter i
1D409	<b>J</b>	MATHEMATICAL BOLD CAPITAL J ≈ <font> 004A <b>J</b> latin capital letter j
1D40A	<b>K</b>	MATHEMATICAL BOLD CAPITAL K ≈ <font> 004B <b>K</b> latin capital letter k
1D40B	<b>L</b>	MATHEMATICAL BOLD CAPITAL L ≈ <font> 004C <b>L</b> latin capital letter l
1D40C	<b>M</b>	MATHEMATICAL BOLD CAPITAL M ≈ <font> 004D <b>M</b> latin capital letter m
1D40D	<b>N</b>	MATHEMATICAL BOLD CAPITAL N ≈ <font> 004E <b>N</b> latin capital letter n
1D40E	<b>O</b>	MATHEMATICAL BOLD CAPITAL O ≈ <font> 004F <b>O</b> latin capital letter o
1D40F	<b>P</b>	MATHEMATICAL BOLD CAPITAL P ≈ <font> 0050 <b>P</b> latin capital letter p
1D410	<b>Q</b>	MATHEMATICAL BOLD CAPITAL Q ≈ <font> 0051 <b>Q</b> latin capital letter q
1D411	<b>R</b>	MATHEMATICAL BOLD CAPITAL R ≈ <font> 0052 <b>R</b> latin capital letter r
1D412	<b>S</b>	MATHEMATICAL BOLD CAPITAL S ≈ <font> 0053 <b>S</b> latin capital letter s
1D413	<b>T</b>	MATHEMATICAL BOLD CAPITAL T ≈ <font> 0054 <b>T</b> latin capital letter t
1D414	<b>U</b>	MATHEMATICAL BOLD CAPITAL U ≈ <font> 0055 <b>U</b> latin capital letter u
1D415	<b>V</b>	MATHEMATICAL BOLD CAPITAL V ≈ <font> 0056 <b>V</b> latin capital letter v
1D416	<b>W</b>	MATHEMATICAL BOLD CAPITAL W ≈ <font> 0057 <b>W</b> latin capital letter w
1D417	<b>X</b>	MATHEMATICAL BOLD CAPITAL X ≈ <font> 0058 <b>X</b> latin capital letter x
1D418	<b>Y</b>	MATHEMATICAL BOLD CAPITAL Y ≈ <font> 0059 <b>Y</b> latin capital letter y
1D419	<b>Z</b>	MATHEMATICAL BOLD CAPITAL Z ≈ <font> 005A <b>Z</b> latin capital letter z
1D41A	<b>a</b>	MATHEMATICAL BOLD SMALL A ≈ <font> 0061 <b>a</b> latin small letter a
1D41B	<b>b</b>	MATHEMATICAL BOLD SMALL B ≈ <font> 0062 <b>b</b> latin small letter b
1D41C	<b>c</b>	MATHEMATICAL BOLD SMALL C ≈ <font> 0063 <b>c</b> latin small letter c

1D41D	<b>d</b>	MATHEMATICAL BOLD SMALL D ≈ <font> 0064 <b>d</b> latin small letter d
1D41E	<b>e</b>	MATHEMATICAL BOLD SMALL E ≈ <font> 0065 <b>e</b> latin small letter e
1D41F	<b>f</b>	MATHEMATICAL BOLD SMALL F ≈ <font> 0066 <b>f</b> latin small letter f
1D420	<b>g</b>	MATHEMATICAL BOLD SMALL G ≈ <font> 0067 <b>g</b> latin small letter g
1D421	<b>h</b>	MATHEMATICAL BOLD SMALL H ≈ <font> 0068 <b>h</b> latin small letter h
1D422	<b>i</b>	MATHEMATICAL BOLD SMALL I ≈ <font> 0069 <b>i</b> latin small letter i
1D423	<b>j</b>	MATHEMATICAL BOLD SMALL J ≈ <font> 006A <b>j</b> latin small letter j
1D424	<b>k</b>	MATHEMATICAL BOLD SMALL K ≈ <font> 006B <b>k</b> latin small letter k
1D425	<b>l</b>	MATHEMATICAL BOLD SMALL L ≈ <font> 006C <b>l</b> latin small letter l
1D426	<b>m</b>	MATHEMATICAL BOLD SMALL M ≈ <font> 006D <b>m</b> latin small letter m
1D427	<b>n</b>	MATHEMATICAL BOLD SMALL N ≈ <font> 006E <b>n</b> latin small letter n
1D428	<b>o</b>	MATHEMATICAL BOLD SMALL O ≈ <font> 006F <b>o</b> latin small letter o
1D429	<b>p</b>	MATHEMATICAL BOLD SMALL P ≈ <font> 0070 <b>p</b> latin small letter p
1D42A	<b>q</b>	MATHEMATICAL BOLD SMALL Q ≈ <font> 0071 <b>q</b> latin small letter q
1D42B	<b>r</b>	MATHEMATICAL BOLD SMALL R ≈ <font> 0072 <b>r</b> latin small letter r
1D42C	<b>s</b>	MATHEMATICAL BOLD SMALL S ≈ <font> 0073 <b>s</b> latin small letter s
1D42D	<b>t</b>	MATHEMATICAL BOLD SMALL T ≈ <font> 0074 <b>t</b> latin small letter t
1D42E	<b>u</b>	MATHEMATICAL BOLD SMALL U ≈ <font> 0075 <b>u</b> latin small letter u
1D42F	<b>v</b>	MATHEMATICAL BOLD SMALL V ≈ <font> 0076 <b>v</b> latin small letter v
1D430	<b>w</b>	MATHEMATICAL BOLD SMALL W ≈ <font> 0077 <b>w</b> latin small letter w
1D431	<b>x</b>	MATHEMATICAL BOLD SMALL X ≈ <font> 0078 <b>x</b> latin small letter x
1D432	<b>y</b>	MATHEMATICAL BOLD SMALL Y ≈ <font> 0079 <b>y</b> latin small letter y
1D433	<b>z</b>	MATHEMATICAL BOLD SMALL Z ≈ <font> 007A <b>z</b> latin small letter z

**Italic symbols**


*Italic symbols already encoded in the Letterlike Symbols block are omitted here to avoid duplicate encoding.*

1D434	<b>A</b>	MATHEMATICAL ITALIC CAPITAL A ≈ <font> 0041 <b>A</b> latin capital letter a
1D435	<b>B</b>	MATHEMATICAL ITALIC CAPITAL B ≈ <font> 0042 <b>B</b> latin capital letter b
1D436	<b>C</b>	MATHEMATICAL ITALIC CAPITAL C ≈ <font> 0043 <b>C</b> latin capital letter c
1D437	<b>D</b>	MATHEMATICAL ITALIC CAPITAL D ≈ <font> 0044 <b>D</b> latin capital letter d
1D438	<b>E</b>	MATHEMATICAL ITALIC CAPITAL E ≈ <font> 0045 <b>E</b> latin capital letter e
1D439	<b>F</b>	MATHEMATICAL ITALIC CAPITAL F ≈ <font> 0046 <b>F</b> latin capital letter f

## 1D43A

## Mathematical Alphanumeric Symbols

## 1D476

1D43A	<i>G</i>	MATHEMATICAL ITALIC CAPITAL G ≈ <font> 0047 <b>G</b> latin capital letter g
1D43B	<i>H</i>	MATHEMATICAL ITALIC CAPITAL H ≈ <font> 0048 <b>H</b> latin capital letter h
1D43C	<i>I</i>	MATHEMATICAL ITALIC CAPITAL I ≈ <font> 0049 <b>I</b> latin capital letter i
1D43D	<i>J</i>	MATHEMATICAL ITALIC CAPITAL J ≈ <font> 004A <b>J</b> latin capital letter j
1D43E	<i>K</i>	MATHEMATICAL ITALIC CAPITAL K ≈ <font> 004B <b>K</b> latin capital letter k
1D43F	<i>L</i>	MATHEMATICAL ITALIC CAPITAL L ≈ <font> 004C <b>L</b> latin capital letter l
1D440	<i>M</i>	MATHEMATICAL ITALIC CAPITAL M ≈ <font> 004D <b>M</b> latin capital letter m
1D441	<i>N</i>	MATHEMATICAL ITALIC CAPITAL N ≈ <font> 004E <b>N</b> latin capital letter n
1D442	<i>O</i>	MATHEMATICAL ITALIC CAPITAL O ≈ <font> 004F <b>O</b> latin capital letter o
1D443	<i>P</i>	MATHEMATICAL ITALIC CAPITAL P ≈ <font> 0050 <b>P</b> latin capital letter p
1D444	<i>Q</i>	MATHEMATICAL ITALIC CAPITAL Q ≈ <font> 0051 <b>Q</b> latin capital letter q
1D445	<i>R</i>	MATHEMATICAL ITALIC CAPITAL R ≈ <font> 0052 <b>R</b> latin capital letter r
1D446	<i>S</i>	MATHEMATICAL ITALIC CAPITAL S ≈ <font> 0053 <b>S</b> latin capital letter s
1D447	<i>T</i>	MATHEMATICAL ITALIC CAPITAL T ≈ <font> 0054 <b>T</b> latin capital letter t
1D448	<i>U</i>	MATHEMATICAL ITALIC CAPITAL U ≈ <font> 0055 <b>U</b> latin capital letter u
1D449	<i>V</i>	MATHEMATICAL ITALIC CAPITAL V ≈ <font> 0056 <b>V</b> latin capital letter v
1D44A	<i>W</i>	MATHEMATICAL ITALIC CAPITAL W ≈ <font> 0057 <b>W</b> latin capital letter w
1D44B	<i>X</i>	MATHEMATICAL ITALIC CAPITAL X ≈ <font> 0058 <b>X</b> latin capital letter x
1D44C	<i>Y</i>	MATHEMATICAL ITALIC CAPITAL Y ≈ <font> 0059 <b>Y</b> latin capital letter y
1D44D	<i>Z</i>	MATHEMATICAL ITALIC CAPITAL Z ≈ <font> 005A <b>Z</b> latin capital letter z
1D44E	<i>a</i>	MATHEMATICAL ITALIC SMALL A ≈ <font> 0061 <b>a</b> latin small letter a
1D44F	<i>b</i>	MATHEMATICAL ITALIC SMALL B ≈ <font> 0062 <b>b</b> latin small letter b
1D450	<i>c</i>	MATHEMATICAL ITALIC SMALL C ≈ <font> 0063 <b>c</b> latin small letter c
1D451	<i>d</i>	MATHEMATICAL ITALIC SMALL D ≈ <font> 0064 <b>d</b> latin small letter d
1D452	<i>e</i>	MATHEMATICAL ITALIC SMALL E ≈ <font> 0065 <b>e</b> latin small letter e
1D453	<i>f</i>	MATHEMATICAL ITALIC SMALL F ≈ <font> 0066 <b>f</b> latin small letter f
1D454	<i>g</i>	MATHEMATICAL ITALIC SMALL G ≈ <font> 0067 <b>g</b> latin small letter g
1D455		<reserved> → 210E <b>h</b> planck constant
1D456	<i>i</i>	MATHEMATICAL ITALIC SMALL I ≈ <font> 0069 <b>i</b> latin small letter i
1D457	<i>j</i>	MATHEMATICAL ITALIC SMALL J ≈ <font> 006A <b>j</b> latin small letter j
1D458	<i>k</i>	MATHEMATICAL ITALIC SMALL K ≈ <font> 006B <b>k</b> latin small letter k

1D459	<i>l</i>	MATHEMATICAL ITALIC SMALL L ≈ <font> 006C <b>l</b> latin small letter l
1D45A	<i>m</i>	MATHEMATICAL ITALIC SMALL M ≈ <font> 006D <b>m</b> latin small letter m
1D45B	<i>n</i>	MATHEMATICAL ITALIC SMALL N ≈ <font> 006E <b>n</b> latin small letter n
1D45C	<i>o</i>	MATHEMATICAL ITALIC SMALL O ≈ <font> 006F <b>o</b> latin small letter o
1D45D	<i>p</i>	MATHEMATICAL ITALIC SMALL P ≈ <font> 0070 <b>p</b> latin small letter p
1D45E	<i>q</i>	MATHEMATICAL ITALIC SMALL Q ≈ <font> 0071 <b>q</b> latin small letter q
1D45F	<i>r</i>	MATHEMATICAL ITALIC SMALL R ≈ <font> 0072 <b>r</b> latin small letter r
1D460	<i>s</i>	MATHEMATICAL ITALIC SMALL S ≈ <font> 0073 <b>s</b> latin small letter s
1D461	<i>t</i>	MATHEMATICAL ITALIC SMALL T ≈ <font> 0074 <b>t</b> latin small letter t
1D462	<i>u</i>	MATHEMATICAL ITALIC SMALL U ≈ <font> 0075 <b>u</b> latin small letter u
1D463	<i>v</i>	MATHEMATICAL ITALIC SMALL V ≈ <font> 0076 <b>v</b> latin small letter v
1D464	<i>w</i>	MATHEMATICAL ITALIC SMALL W ≈ <font> 0077 <b>w</b> latin small letter w
1D465	<i>x</i>	MATHEMATICAL ITALIC SMALL X ≈ <font> 0078 <b>x</b> latin small letter x
1D466	<i>y</i>	MATHEMATICAL ITALIC SMALL Y ≈ <font> 0079 <b>y</b> latin small letter y
1D467	<i>z</i>	MATHEMATICAL ITALIC SMALL Z ≈ <font> 007A <b>z</b> latin small letter z

## Bold italic symbols

1D468	<b><i>A</i></b>	MATHEMATICAL BOLD ITALIC CAPITAL A ≈ <font> 0041 <b>A</b> latin capital letter a
1D469	<b><i>B</i></b>	MATHEMATICAL BOLD ITALIC CAPITAL B ≈ <font> 0042 <b>B</b> latin capital letter b
1D46A	<b><i>C</i></b>	MATHEMATICAL BOLD ITALIC CAPITAL C ≈ <font> 0043 <b>C</b> latin capital letter c
1D46B	<b><i>D</i></b>	MATHEMATICAL BOLD ITALIC CAPITAL D ≈ <font> 0044 <b>D</b> latin capital letter d
1D46C	<b><i>E</i></b>	MATHEMATICAL BOLD ITALIC CAPITAL E ≈ <font> 0045 <b>E</b> latin capital letter e
1D46D	<b><i>F</i></b>	MATHEMATICAL BOLD ITALIC CAPITAL F ≈ <font> 0046 <b>F</b> latin capital letter f
1D46E	<b><i>G</i></b>	MATHEMATICAL BOLD ITALIC CAPITAL G ≈ <font> 0047 <b>G</b> latin capital letter g
1D46F	<b><i>H</i></b>	MATHEMATICAL BOLD ITALIC CAPITAL H ≈ <font> 0048 <b>H</b> latin capital letter h
1D470	<b><i>I</i></b>	MATHEMATICAL BOLD ITALIC CAPITAL I ≈ <font> 0049 <b>I</b> latin capital letter i
1D471	<b><i>J</i></b>	MATHEMATICAL BOLD ITALIC CAPITAL J ≈ <font> 004A <b>J</b> latin capital letter j
1D472	<b><i>K</i></b>	MATHEMATICAL BOLD ITALIC CAPITAL K ≈ <font> 004B <b>K</b> latin capital letter k
1D473	<b><i>L</i></b>	MATHEMATICAL BOLD ITALIC CAPITAL L ≈ <font> 004C <b>L</b> latin capital letter l
1D474	<b><i>M</i></b>	MATHEMATICAL BOLD ITALIC CAPITAL M ≈ <font> 004D <b>M</b> latin capital letter m
1D475	<b><i>N</i></b>	MATHEMATICAL BOLD ITALIC CAPITAL N ≈ <font> 004E <b>N</b> latin capital letter n
1D476	<b><i>O</i></b>	MATHEMATICAL BOLD ITALIC CAPITAL O ≈ <font> 004F <b>O</b> latin capital letter o

1D477	<b><i>P</i></b>	MATHEMATICAL BOLD ITALIC CAPITAL P ≈ <font> 0050 <b>P</b> latin capital letter p
1D478	<b><i>Q</i></b>	MATHEMATICAL BOLD ITALIC CAPITAL Q ≈ <font> 0051 <b>Q</b> latin capital letter q
1D479	<b><i>R</i></b>	MATHEMATICAL BOLD ITALIC CAPITAL R ≈ <font> 0052 <b>R</b> latin capital letter r
1D47A	<b><i>S</i></b>	MATHEMATICAL BOLD ITALIC CAPITAL S ≈ <font> 0053 <b>S</b> latin capital letter s
1D47B	<b><i>T</i></b>	MATHEMATICAL BOLD ITALIC CAPITAL T ≈ <font> 0054 <b>T</b> latin capital letter t
1D47C	<b><i>U</i></b>	MATHEMATICAL BOLD ITALIC CAPITAL U ≈ <font> 0055 <b>U</b> latin capital letter u
1D47D	<b><i>V</i></b>	MATHEMATICAL BOLD ITALIC CAPITAL V ≈ <font> 0056 <b>V</b> latin capital letter v
1D47E	<b><i>W</i></b>	MATHEMATICAL BOLD ITALIC CAPITAL W ≈ <font> 0057 <b>W</b> latin capital letter w
1D47F	<b><i>X</i></b>	MATHEMATICAL BOLD ITALIC CAPITAL X ≈ <font> 0058 <b>X</b> latin capital letter x
1D480	<b><i>Y</i></b>	MATHEMATICAL BOLD ITALIC CAPITAL Y ≈ <font> 0059 <b>Y</b> latin capital letter y
1D481	<b><i>Z</i></b>	MATHEMATICAL BOLD ITALIC CAPITAL Z ≈ <font> 005A <b>Z</b> latin capital letter z
1D482	<b><i>a</i></b>	MATHEMATICAL BOLD ITALIC SMALL A ≈ <font> 0061 <b>a</b> latin small letter a
1D483	<b><i>b</i></b>	MATHEMATICAL BOLD ITALIC SMALL B ≈ <font> 0062 <b>b</b> latin small letter b
1D484	<b><i>c</i></b>	MATHEMATICAL BOLD ITALIC SMALL C ≈ <font> 0063 <b>c</b> latin small letter c
1D485	<b><i>d</i></b>	MATHEMATICAL BOLD ITALIC SMALL D ≈ <font> 0064 <b>d</b> latin small letter d
1D486	<b><i>e</i></b>	MATHEMATICAL BOLD ITALIC SMALL E ≈ <font> 0065 <b>e</b> latin small letter e
1D487	<b><i>f</i></b>	MATHEMATICAL BOLD ITALIC SMALL F ≈ <font> 0066 <b>f</b> latin small letter f
1D488	<b><i>g</i></b>	MATHEMATICAL BOLD ITALIC SMALL G ≈ <font> 0067 <b>g</b> latin small letter g
1D489	<b><i>h</i></b>	MATHEMATICAL BOLD ITALIC SMALL H ≈ <font> 0068 <b>h</b> latin small letter h
1D48A	<b><i>i</i></b>	MATHEMATICAL BOLD ITALIC SMALL I ≈ <font> 0069 <b>i</b> latin small letter i
1D48B	<b><i>j</i></b>	MATHEMATICAL BOLD ITALIC SMALL J ≈ <font> 006A <b>j</b> latin small letter j
1D48C	<b><i>k</i></b>	MATHEMATICAL BOLD ITALIC SMALL K ≈ <font> 006B <b>k</b> latin small letter k
1D48D	<b><i>l</i></b>	MATHEMATICAL BOLD ITALIC SMALL L ≈ <font> 006C <b>l</b> latin small letter l
1D48E	<b><i>m</i></b>	MATHEMATICAL BOLD ITALIC SMALL M ≈ <font> 006D <b>m</b> latin small letter m
1D48F	<b><i>n</i></b>	MATHEMATICAL BOLD ITALIC SMALL N ≈ <font> 006E <b>n</b> latin small letter n
1D490	<b><i>o</i></b>	MATHEMATICAL BOLD ITALIC SMALL O ≈ <font> 006F <b>o</b> latin small letter o
1D491	<b><i>p</i></b>	MATHEMATICAL BOLD ITALIC SMALL P ≈ <font> 0070 <b>p</b> latin small letter p
1D492	<b><i>q</i></b>	MATHEMATICAL BOLD ITALIC SMALL Q ≈ <font> 0071 <b>q</b> latin small letter q
1D493	<b><i>r</i></b>	MATHEMATICAL BOLD ITALIC SMALL R ≈ <font> 0072 <b>r</b> latin small letter r
1D494	<b><i>s</i></b>	MATHEMATICAL BOLD ITALIC SMALL S ≈ <font> 0073 <b>s</b> latin small letter s
1D495	<b><i>t</i></b>	MATHEMATICAL BOLD ITALIC SMALL T ≈ <font> 0074 <b>t</b> latin small letter t

1D496	<b><i>u</i></b>	MATHEMATICAL BOLD ITALIC SMALL U ≈ <font> 0075 <b>u</b> latin small letter u
1D497	<b><i>v</i></b>	MATHEMATICAL BOLD ITALIC SMALL V ≈ <font> 0076 <b>v</b> latin small letter v
1D498	<b><i>w</i></b>	MATHEMATICAL BOLD ITALIC SMALL W ≈ <font> 0077 <b>w</b> latin small letter w
1D499	<b><i>x</i></b>	MATHEMATICAL BOLD ITALIC SMALL X ≈ <font> 0078 <b>x</b> latin small letter x
1D49A	<b><i>y</i></b>	MATHEMATICAL BOLD ITALIC SMALL Y ≈ <font> 0079 <b>y</b> latin small letter y
1D49B	<b><i>z</i></b>	MATHEMATICAL BOLD ITALIC SMALL Z ≈ <font> 007A <b>z</b> latin small letter z

### Script symbols

*Script symbols already encoded in the Letterlike Symbols block are omitted here to avoid duplicate encoding. Fonts that use a less elaborate style are also acceptable for many uses, as long as they can be distinguished from serified and italic styles.*

1D49C ***A*** MATHEMATICAL SCRIPT CAPITAL A  
~ 1D49C FE00 **A** chancery style  
~ 1D49C FE01 **A** roundhand style  
≈ <font> 0041 **A** latin capital letter a

1D49D ***B*** <reserved>  
→ 212C **B** script capital b

1D49E ***C*** MATHEMATICAL SCRIPT CAPITAL C  
~ 1D49E FE00 **C** chancery style  
~ 1D49E FE01 **C** roundhand style  
≈ <font> 0043 **C** latin capital letter c

1D49F ***D*** MATHEMATICAL SCRIPT CAPITAL D  
~ 1D49F FE00 **D** chancery style  
~ 1D49F FE01 **D** roundhand style  
≈ <font> 0044 **D** latin capital letter d

1D4A0 ***E*** <reserved>  
→ 2130 **E** script capital e

1D4A1 ***F*** <reserved>  
→ 2131 **F** script capital f

1D4A2 ***G*** MATHEMATICAL SCRIPT CAPITAL G  
~ 1D4A2 FE00 **G** chancery style  
~ 1D4A2 FE01 **G** roundhand style  
≈ <font> 0047 **G** latin capital letter g

1D4A3 ***H*** <reserved>  
→ 210B **H** script capital h

1D4A4 ***I*** <reserved>  
→ 2110 **I** script capital i

1D4A5 ***J*** MATHEMATICAL SCRIPT CAPITAL J  
~ 1D4A5 FE00 **J** chancery style  
~ 1D4A5 FE01 **J** roundhand style  
≈ <font> 004A **J** latin capital letter j

1D4A6 ***K*** MATHEMATICAL SCRIPT CAPITAL K  
~ 1D4A6 FE00 **K** chancery style  
~ 1D4A6 FE01 **K** roundhand style  
≈ <font> 004B **K** latin capital letter k

1D4A7 ***L*** <reserved>  
→ 2112 **L** script capital l














































1D4A8 ***M*** <reserved>  
→ 2133 **M** script capital m





















1D4A9 ***N*** MATHEMATICAL SCRIPT CAPITAL N  
~ 1D4A9 FE00 **N** chancery style  
~ 1D4A9 FE01 **N** roundhand style  
≈ <font> 004E **N** latin capital letter n

## 1D4AA













## Mathematical Alphanumeric Symbols

## 1D4DB

1D4AA		MATHEMATICAL SCRIPT CAPITAL O ~ 1D4AA FE00  chancery style ~ 1D4AA FE01  roundhand style ≈ <font> 004F <b>O</b> latin capital letter o
1D4AB		MATHEMATICAL SCRIPT CAPITAL P = power set ~ 1D4AB FE00  chancery style ~ 1D4AB FE01  roundhand style ≈ <font> 0050 <b>P</b> latin capital letter p
1D4AC		MATHEMATICAL SCRIPT CAPITAL Q ~ 1D4AC FE00  chancery style ~ 1D4AC FE01  roundhand style ≈ <font> 0051 <b>Q</b> latin capital letter q
1D4AD		<reserved> → 211B  script capital r
1D4AE		MATHEMATICAL SCRIPT CAPITAL S ~ 1D4AE FE00  chancery style ~ 1D4AE FE01  roundhand style ≈ <font> 0053 <b>S</b> latin capital letter s
1D4AF		MATHEMATICAL SCRIPT CAPITAL T ~ 1D4AF FE00  chancery style ~ 1D4AF FE01  roundhand style ≈ <font> 0054 <b>T</b> latin capital letter t
1D4B0		MATHEMATICAL SCRIPT CAPITAL U ~ 1D4B0 FE00  chancery style ~ 1D4B0 FE01  roundhand style ≈ <font> 0055 <b>U</b> latin capital letter u
1D4B1		MATHEMATICAL SCRIPT CAPITAL V ~ 1D4B1 FE00  chancery style ~ 1D4B1 FE01  roundhand style ≈ <font> 0056 <b>V</b> latin capital letter v
1D4B2		MATHEMATICAL SCRIPT CAPITAL W ~ 1D4B2 FE00  chancery style ~ 1D4B2 FE01  roundhand style ≈ <font> 0057 <b>W</b> latin capital letter w
1D4B3		MATHEMATICAL SCRIPT CAPITAL X ~ 1D4B3 FE00  chancery style ~ 1D4B3 FE01  roundhand style ≈ <font> 0058 <b>X</b> latin capital letter x
1D4B4		MATHEMATICAL SCRIPT CAPITAL Y ~ 1D4B4 FE00  chancery style ~ 1D4B4 FE01  roundhand style ≈ <font> 0059 <b>Y</b> latin capital letter y
1D4B5		MATHEMATICAL SCRIPT CAPITAL Z ~ 1D4B5 FE00  chancery style ~ 1D4B5 FE01  roundhand style ≈ <font> 005A <b>Z</b> latin capital letter z
1D4B6		MATHEMATICAL SCRIPT SMALL A ≈ <font> 0061 <b>a</b> latin small letter a
1D4B7		MATHEMATICAL SCRIPT SMALL B ≈ <font> 0062 <b>b</b> latin small letter b
1D4B8		MATHEMATICAL SCRIPT SMALL C ≈ <font> 0063 <b>c</b> latin small letter c
1D4B9		MATHEMATICAL SCRIPT SMALL D ≈ <font> 0064 <b>d</b> latin small letter d
1D4BA		<reserved> → 212F  script small e
1D4BB		MATHEMATICAL SCRIPT SMALL F ≈ <font> 0066 <b>f</b> latin small letter f
1D4BC		<reserved> → 210A  script small g
1D4BD		MATHEMATICAL SCRIPT SMALL H ≈ <font> 0068 <b>h</b> latin small letter h

1D4BE		MATHEMATICAL SCRIPT SMALL I ≈ <font> 0069 <b>i</b> latin small letter i
1D4BF		MATHEMATICAL SCRIPT SMALL J ≈ <font> 006A <b>j</b> latin small letter j
1D4C0		MATHEMATICAL SCRIPT SMALL K ≈ <font> 006B <b>k</b> latin small letter k
1D4C1		MATHEMATICAL SCRIPT SMALL L → 2113  script small l ≈ <font> 006C <b>l</b> latin small letter l
1D4C2		MATHEMATICAL SCRIPT SMALL M ≈ <font> 006D <b>m</b> latin small letter m
1D4C3		MATHEMATICAL SCRIPT SMALL N ≈ <font> 006E <b>n</b> latin small letter n
1D4C4		<reserved> → 2134  script small o
1D4C5		MATHEMATICAL SCRIPT SMALL P ≈ <font> 0070 <b>p</b> latin small letter p
1D4C6		MATHEMATICAL SCRIPT SMALL Q ≈ <font> 0071 <b>q</b> latin small letter q
1D4C7		MATHEMATICAL SCRIPT SMALL R ≈ <font> 0072 <b>r</b> latin small letter r
1D4C8		MATHEMATICAL SCRIPT SMALL S ≈ <font> 0073 <b>s</b> latin small letter s
1D4C9		MATHEMATICAL SCRIPT SMALL T ≈ <font> 0074 <b>t</b> latin small letter t
1D4CA		MATHEMATICAL SCRIPT SMALL U ≈ <font> 0075 <b>u</b> latin small letter u
1D4CB		MATHEMATICAL SCRIPT SMALL V ≈ <font> 0076 <b>v</b> latin small letter v
1D4CC		MATHEMATICAL SCRIPT SMALL W ≈ <font> 0077 <b>w</b> latin small letter w
1D4CD		MATHEMATICAL SCRIPT SMALL X ≈ <font> 0078 <b>x</b> latin small letter x
1D4CE		MATHEMATICAL SCRIPT SMALL Y ≈ <font> 0079 <b>y</b> latin small letter y
1D4CF		MATHEMATICAL SCRIPT SMALL Z ≈ <font> 007A <b>z</b> latin small letter z

## Bold script symbols





1D4D0		MATHEMATICAL BOLD SCRIPT CAPITAL A ≈ <font> 0041 <b>A</b> latin capital letter a
1D4D1		MATHEMATICAL BOLD SCRIPT CAPITAL B ≈ <font> 0042 <b>B</b> latin capital letter b
1D4D2		MATHEMATICAL BOLD SCRIPT CAPITAL C ≈ <font> 0043 <b>C</b> latin capital letter c
1D4D3		MATHEMATICAL BOLD SCRIPT CAPITAL D ≈ <font> 0044 <b>D</b> latin capital letter d
1D4D4		MATHEMATICAL BOLD SCRIPT CAPITAL E ≈ <font> 0045 <b>E</b> latin capital letter e
1D4D5		MATHEMATICAL BOLD SCRIPT CAPITAL F ≈ <font> 0046 <b>F</b> latin capital letter f
1D4D6		MATHEMATICAL BOLD SCRIPT CAPITAL G ≈ <font> 0047 <b>G</b> latin capital letter g
1D4D7		MATHEMATICAL BOLD SCRIPT CAPITAL H ≈ <font> 0048 <b>H</b> latin capital letter h
1D4D8		MATHEMATICAL BOLD SCRIPT CAPITAL I ≈ <font> 0049 <b>I</b> latin capital letter i
1D4D9		MATHEMATICAL BOLD SCRIPT CAPITAL J ≈ <font> 004A <b>J</b> latin capital letter j
1D4DA		MATHEMATICAL BOLD SCRIPT CAPITAL K ≈ <font> 004B <b>K</b> latin capital letter k
1D4DB		MATHEMATICAL BOLD SCRIPT CAPITAL L ≈ <font> 004C <b>L</b> latin capital letter l

1D4DC	<b><i>M</i></b>	MATHEMATICAL BOLD SCRIPT CAPITAL M ≈ <font> 004D <b>M</b> latin capital letter m
1D4DD	<b><i>N</i></b>	MATHEMATICAL BOLD SCRIPT CAPITAL N ≈ <font> 004E <b>N</b> latin capital letter n
1D4DE	<b><i>O</i></b>	MATHEMATICAL BOLD SCRIPT CAPITAL O ≈ <font> 004F <b>O</b> latin capital letter o
1D4DF	<b><i>P</i></b>	MATHEMATICAL BOLD SCRIPT CAPITAL P ≈ <font> 0050 <b>P</b> latin capital letter p
1D4E0	<b><i>Q</i></b>	MATHEMATICAL BOLD SCRIPT CAPITAL Q ≈ <font> 0051 <b>Q</b> latin capital letter q
1D4E1	<b><i>R</i></b>	MATHEMATICAL BOLD SCRIPT CAPITAL R ≈ <font> 0052 <b>R</b> latin capital letter r
1D4E2	<b><i>S</i></b>	MATHEMATICAL BOLD SCRIPT CAPITAL S ≈ <font> 0053 <b>S</b> latin capital letter s
1D4E3	<b><i>T</i></b>	MATHEMATICAL BOLD SCRIPT CAPITAL T ≈ <font> 0054 <b>T</b> latin capital letter t
1D4E4	<b><i>U</i></b>	MATHEMATICAL BOLD SCRIPT CAPITAL U ≈ <font> 0055 <b>U</b> latin capital letter u
1D4E5	<b><i>V</i></b>	MATHEMATICAL BOLD SCRIPT CAPITAL V ≈ <font> 0056 <b>V</b> latin capital letter v
1D4E6	<b><i>W</i></b>	MATHEMATICAL BOLD SCRIPT CAPITAL W ≈ <font> 0057 <b>W</b> latin capital letter w
1D4E7	<b><i>X</i></b>	MATHEMATICAL BOLD SCRIPT CAPITAL X ≈ <font> 0058 <b>X</b> latin capital letter x
1D4E8	<b><i>Y</i></b>	MATHEMATICAL BOLD SCRIPT CAPITAL Y ≈ <font> 0059 <b>Y</b> latin capital letter y
1D4E9	<b><i>Z</i></b>	MATHEMATICAL BOLD SCRIPT CAPITAL Z ≈ <font> 005A <b>Z</b> latin capital letter z
1D4EA	<b><i>a</i></b>	MATHEMATICAL BOLD SCRIPT SMALL A ≈ <font> 0061 <b>a</b> latin small letter a
1D4EB	<b><i>b</i></b>	MATHEMATICAL BOLD SCRIPT SMALL B ≈ <font> 0062 <b>b</b> latin small letter b
1D4EC	<b><i>c</i></b>	MATHEMATICAL BOLD SCRIPT SMALL C ≈ <font> 0063 <b>c</b> latin small letter c
1D4ED	<b><i>d</i></b>	MATHEMATICAL BOLD SCRIPT SMALL D ≈ <font> 0064 <b>d</b> latin small letter d
1D4EE	<b><i>e</i></b>	MATHEMATICAL BOLD SCRIPT SMALL E ≈ <font> 0065 <b>e</b> latin small letter e
1D4EF	<b><i>f</i></b>	MATHEMATICAL BOLD SCRIPT SMALL F ≈ <font> 0066 <b>f</b> latin small letter f
1D4F0	<b><i>g</i></b>	MATHEMATICAL BOLD SCRIPT SMALL G ≈ <font> 0067 <b>g</b> latin small letter g
1D4F1	<b><i>h</i></b>	MATHEMATICAL BOLD SCRIPT SMALL H ≈ <font> 0068 <b>h</b> latin small letter h
1D4F2	<b><i>i</i></b>	MATHEMATICAL BOLD SCRIPT SMALL I ≈ <font> 0069 <b>i</b> latin small letter i
1D4F3	<b><i>j</i></b>	MATHEMATICAL BOLD SCRIPT SMALL J ≈ <font> 006A <b>j</b> latin small letter j
1D4F4	<b><i>k</i></b>	MATHEMATICAL BOLD SCRIPT SMALL K ≈ <font> 006B <b>k</b> latin small letter k
1D4F5	<b><i>l</i></b>	MATHEMATICAL BOLD SCRIPT SMALL L ≈ <font> 006C <b>l</b> latin small letter l
1D4F6	<b><i>m</i></b>	MATHEMATICAL BOLD SCRIPT SMALL M ≈ <font> 006D <b>m</b> latin small letter m
1D4F7	<b><i>n</i></b>	MATHEMATICAL BOLD SCRIPT SMALL N ≈ <font> 006E <b>n</b> latin small letter n
1D4F8	<b><i>o</i></b>	MATHEMATICAL BOLD SCRIPT SMALL O ≈ <font> 006F <b>o</b> latin small letter o
1D4F9	<b><i>p</i></b>	MATHEMATICAL BOLD SCRIPT SMALL P ≈ <font> 0070 <b>p</b> latin small letter p
1D4FA	<b><i>q</i></b>	MATHEMATICAL BOLD SCRIPT SMALL Q ≈ <font> 0071 <b>q</b> latin small letter q

1D4FB	<b><i>r</i></b>	MATHEMATICAL BOLD SCRIPT SMALL R ≈ <font> 0072 <b>r</b> latin small letter r
1D4FC	<b><i>s</i></b>	MATHEMATICAL BOLD SCRIPT SMALL S ≈ <font> 0073 <b>s</b> latin small letter s
1D4FD	<b><i>t</i></b>	MATHEMATICAL BOLD SCRIPT SMALL T ≈ <font> 0074 <b>t</b> latin small letter t
1D4FE	<b><i>u</i></b>	MATHEMATICAL BOLD SCRIPT SMALL U ≈ <font> 0075 <b>u</b> latin small letter u
1D4FF	<b><i>v</i></b>	MATHEMATICAL BOLD SCRIPT SMALL V ≈ <font> 0076 <b>v</b> latin small letter v
1D500	<b><i>w</i></b>	MATHEMATICAL BOLD SCRIPT SMALL W ≈ <font> 0077 <b>w</b> latin small letter w
1D501	<b><i>x</i></b>	MATHEMATICAL BOLD SCRIPT SMALL X ≈ <font> 0078 <b>x</b> latin small letter x
1D502	<b><i>y</i></b>	MATHEMATICAL BOLD SCRIPT SMALL Y ≈ <font> 0079 <b>y</b> latin small letter y
1D503	<b><i>z</i></b>	MATHEMATICAL BOLD SCRIPT SMALL Z ≈ <font> 007A <b>z</b> latin small letter z

# Fraktur symbols

*This style is sometimes known as black-letter. Black-letter symbols already encoded in the Letterlike Symbols block are omitted here to avoid duplicate encoding.*

1D504	<b><i>A</i></b>	MATHEMATICAL FRAKTUR CAPITAL A ≈ <font> 0041 <b>A</b> latin capital letter a
1D505	<b><i>B</i></b>	MATHEMATICAL FRAKTUR CAPITAL B ≈ <font> 0042 <b>B</b> latin capital letter b
1D506		<reserved> → 212D <b>C</b> black-letter capital c
1D507	<b><i>D</i></b>	MATHEMATICAL FRAKTUR CAPITAL D ≈ <font> 0044 <b>D</b> latin capital letter d
1D508	<b><i>E</i></b>	MATHEMATICAL FRAKTUR CAPITAL E ≈ <font> 0045 <b>E</b> latin capital letter e
1D509	<b><i>F</i></b>	MATHEMATICAL FRAKTUR CAPITAL F ≈ <font> 0046 <b>F</b> latin capital letter f
1D50A	<b><i>G</i></b>	MATHEMATICAL FRAKTUR CAPITAL G ≈ <font> 0047 <b>G</b> latin capital letter g
1D50B		<reserved> → 210C <b>H</b> black-letter capital h
1D50C		<reserved> → 2111 <b>I</b> black-letter capital i
1D50D	<b><i>J</i></b>	MATHEMATICAL FRAKTUR CAPITAL J ≈ <font> 004A <b>J</b> latin capital letter j
1D50E	<b><i>K</i></b>	MATHEMATICAL FRAKTUR CAPITAL K ≈ <font> 004B <b>K</b> latin capital letter k
1D50F	<b><i>L</i></b>	MATHEMATICAL FRAKTUR CAPITAL L ≈ <font> 004C <b>L</b> latin capital letter l
1D510	<b><i>M</i></b>	MATHEMATICAL FRAKTUR CAPITAL M = New Testament majority text ≈ <font> 004D <b>M</b> latin capital letter m
1D511	<b><i>N</i></b>	MATHEMATICAL FRAKTUR CAPITAL N ≈ <font> 004E <b>N</b> latin capital letter n
1D512	<b><i>O</i></b>	MATHEMATICAL FRAKTUR CAPITAL O ≈ <font> 004F <b>O</b> latin capital letter o
1D513	<b><i>P</i></b>	MATHEMATICAL FRAKTUR CAPITAL P ≈ <font> 0050 <b>P</b> latin capital letter p
1D514	<b><i>Q</i></b>	MATHEMATICAL FRAKTUR CAPITAL Q ≈ <font> 0051 <b>Q</b> latin capital letter q
1D515		<reserved> → 211C <b>R</b> black-letter capital r
1D516	<b><i>S</i></b>	MATHEMATICAL FRAKTUR CAPITAL S = Septuagint, Greek Old Testament ≈ <font> 0053 <b>S</b> latin capital letter s


1D517	𝕋	MATHEMATICAL FRAKTUR CAPITAL T ≈ <font> 0054 T latin capital letter t
1D518	𝕌	MATHEMATICAL FRAKTUR CAPITAL U ≈ <font> 0055 U latin capital letter u
1D519	𝕍	MATHEMATICAL FRAKTUR CAPITAL V ≈ <font> 0056 V latin capital letter v
1D51A	𝕎	MATHEMATICAL FRAKTUR CAPITAL W ≈ <font> 0057 W latin capital letter w
1D51B	𝕏	MATHEMATICAL FRAKTUR CAPITAL X ≈ <font> 0058 X latin capital letter x
1D51C	𝕐	MATHEMATICAL FRAKTUR CAPITAL Y ≈ <font> 0059 Y latin capital letter y
1D51D	◻	<reserved> → 2128 3 black-letter capital z
1D51E	𝕒	MATHEMATICAL FRAKTUR SMALL A ≈ <font> 0061 a latin small letter a
1D51F	𝕓	MATHEMATICAL FRAKTUR SMALL B ≈ <font> 0062 b latin small letter b
1D520	𝕔	MATHEMATICAL FRAKTUR SMALL C ≈ <font> 0063 c latin small letter c
1D521	𝕕	MATHEMATICAL FRAKTUR SMALL D ≈ <font> 0064 d latin small letter d
1D522	𝕖	MATHEMATICAL FRAKTUR SMALL E ≈ <font> 0065 e latin small letter e
1D523	𝕗	MATHEMATICAL FRAKTUR SMALL F ≈ <font> 0066 f latin small letter f
1D524	𝕘	MATHEMATICAL FRAKTUR SMALL G ≈ <font> 0067 g latin small letter g
1D525	𝕙	MATHEMATICAL FRAKTUR SMALL H ≈ <font> 0068 h latin small letter h
1D526	𝕚	MATHEMATICAL FRAKTUR SMALL I ≈ <font> 0069 i latin small letter i
1D527	𝕛	MATHEMATICAL FRAKTUR SMALL J ≈ <font> 006A j latin small letter j
1D528	𝕜	MATHEMATICAL FRAKTUR SMALL K ≈ <font> 006B k latin small letter k
1D529	𝕝	MATHEMATICAL FRAKTUR SMALL L ≈ <font> 006C l latin small letter l
1D52A	𝕞	MATHEMATICAL FRAKTUR SMALL M ≈ <font> 006D m latin small letter m
1D52B	𝕟	MATHEMATICAL FRAKTUR SMALL N ≈ <font> 006E n latin small letter n
1D52C	𝕠	MATHEMATICAL FRAKTUR SMALL O ≈ <font> 006F o latin small letter o
1D52D	𝕡	MATHEMATICAL FRAKTUR SMALL P ≈ <font> 0070 p latin small letter p
1D52E	𝕢	MATHEMATICAL FRAKTUR SMALL Q ≈ <font> 0071 q latin small letter q
1D52F	𝕣	MATHEMATICAL FRAKTUR SMALL R ≈ <font> 0072 r latin small letter r
1D530	𝕤	MATHEMATICAL FRAKTUR SMALL S ≈ <font> 0073 s latin small letter s
1D531	𝕥	MATHEMATICAL FRAKTUR SMALL T ≈ <font> 0074 t latin small letter t
1D532	𝕦	MATHEMATICAL FRAKTUR SMALL U ≈ <font> 0075 u latin small letter u
1D533	𝕧	MATHEMATICAL FRAKTUR SMALL V ≈ <font> 0076 v latin small letter v
1D534	𝕰	MATHEMATICAL FRAKTUR SMALL W ≈ <font> 0077 w latin small letter w
1D535	𝕸	MATHEMATICAL FRAKTUR SMALL X ≈ <font> 0078 x latin small letter x

1D536	𝕪	MATHEMATICAL FRAKTUR SMALL Y ≈ <font> 0079 y latin small letter y
1D537	𝕹	MATHEMATICAL FRAKTUR SMALL Z ≈ <font> 007A z latin small letter z

**Double-struck symbols**

*This style is sometimes known as open-face or blackboard-bold. Double-struck symbols already encoded in the Letterlike Symbols block are omitted here to avoid duplicate encoding. Considerable variation in font style is acceptable, as long as the glyphs retain the visual element of doubled strokes.*

1D538	𝔸	MATHEMATICAL DOUBLE-STRUCK CAPITAL A • a glyph variant with doubled stroke on the left exists ≈ <font> 0041 A latin capital letter a
1D539	𝔹	MATHEMATICAL DOUBLE-STRUCK CAPITAL B ≈ <font> 0042 B latin capital letter b
1D53A	◻	<reserved> → 2102 C double-struck capital c
1D53B	𝔻	MATHEMATICAL DOUBLE-STRUCK CAPITAL D ≈ <font> 0044 D latin capital letter d
1D53C	𝔼	MATHEMATICAL DOUBLE-STRUCK CAPITAL E ≈ <font> 0045 E latin capital letter e
1D53D	𝔽	MATHEMATICAL DOUBLE-STRUCK CAPITAL F ≈ <font> 0046 F latin capital letter f
1D53E	𝔾	MATHEMATICAL DOUBLE-STRUCK CAPITAL G ≈ <font> 0047 G latin capital letter g
1D53F	◻	<reserved> → 210D H double-struck capital h
1D540	𝔸	MATHEMATICAL DOUBLE-STRUCK CAPITAL I ≈ <font> 0049 I latin capital letter i
1D541	𝔼	MATHEMATICAL DOUBLE-STRUCK CAPITAL J ≈ <font> 004A J latin capital letter j
1D542	𝔼	MATHEMATICAL DOUBLE-STRUCK CAPITAL K ≈ <font> 004B K latin capital letter k
1D543	𝔼	MATHEMATICAL DOUBLE-STRUCK CAPITAL L ≈ <font> 004C L latin capital letter l
1D544	𝔼	MATHEMATICAL DOUBLE-STRUCK CAPITAL M ≈ <font> 004D M latin capital letter m
1D545	◻	<reserved> → 2115 N double-struck capital n
1D546	𝔼	MATHEMATICAL DOUBLE-STRUCK CAPITAL O ≈ <font> 004F O latin capital letter o
1D547	◻	<reserved> → 2119 P double-struck capital p
1D548	◻	<reserved> → 211A Q double-struck capital q
1D549	◻	<reserved> → 211D R double-struck capital r
1D54A	𝔼	MATHEMATICAL DOUBLE-STRUCK CAPITAL S ≈ <font> 0053 S latin capital letter s
1D54B	𝔼	MATHEMATICAL DOUBLE-STRUCK CAPITAL T ≈ <font> 0054 T latin capital letter t
1D54C	𝔼	MATHEMATICAL DOUBLE-STRUCK CAPITAL U ≈ <font> 0055 U latin capital letter u
1D54D	𝔼	MATHEMATICAL DOUBLE-STRUCK CAPITAL V ≈ <font> 0056 V latin capital letter v
1D54E	𝔼	MATHEMATICAL DOUBLE-STRUCK CAPITAL W ≈ <font> 0057 W latin capital letter w
1D54F	𝔼	MATHEMATICAL DOUBLE-STRUCK CAPITAL X ≈ <font> 0058 X latin capital letter x
1D550	𝔼	MATHEMATICAL DOUBLE-STRUCK CAPITAL Y ≈ <font> 0059 Y latin capital letter y

1D551		<reserved> → 2124 Z double-struck capital z
1D552	<b>a</b>	MATHEMATICAL DOUBLE-STRUCK SMALL A ≈ <font> 0061 <b>a</b> latin small letter a
1D553	<b>b</b>	MATHEMATICAL DOUBLE-STRUCK SMALL B ≈ <font> 0062 <b>b</b> latin small letter b
1D554	<b>c</b>	MATHEMATICAL DOUBLE-STRUCK SMALL C ≈ <font> 0063 <b>c</b> latin small letter c
1D555	<b>d</b>	MATHEMATICAL DOUBLE-STRUCK SMALL D ≈ <font> 0064 <b>d</b> latin small letter d
1D556	<b>e</b>	MATHEMATICAL DOUBLE-STRUCK SMALL E ≈ <font> 0065 <b>e</b> latin small letter e
1D557	<b>f</b>	MATHEMATICAL DOUBLE-STRUCK SMALL F ≈ <font> 0066 <b>f</b> latin small letter f
1D558	<b>g</b>	MATHEMATICAL DOUBLE-STRUCK SMALL G ≈ <font> 0067 <b>g</b> latin small letter g
1D559	<b>h</b>	MATHEMATICAL DOUBLE-STRUCK SMALL H ≈ <font> 0068 <b>h</b> latin small letter h
1D55A	<b>i</b>	MATHEMATICAL DOUBLE-STRUCK SMALL I ≈ <font> 0069 <b>i</b> latin small letter i
1D55B	<b>j</b>	MATHEMATICAL DOUBLE-STRUCK SMALL J ≈ <font> 006A <b>j</b> latin small letter j
1D55C	<b>k</b>	MATHEMATICAL DOUBLE-STRUCK SMALL K ≈ <font> 006B <b>k</b> latin small letter k
1D55D	<b>l</b>	MATHEMATICAL DOUBLE-STRUCK SMALL L ≈ <font> 006C <b>l</b> latin small letter l
1D55E	<b>m</b>	MATHEMATICAL DOUBLE-STRUCK SMALL M ≈ <font> 006D <b>m</b> latin small letter m
1D55F	<b>n</b>	MATHEMATICAL DOUBLE-STRUCK SMALL N ≈ <font> 006E <b>n</b> latin small letter n
1D560	<b>o</b>	MATHEMATICAL DOUBLE-STRUCK SMALL O ≈ <font> 006F <b>o</b> latin small letter o
1D561	<b>p</b>	MATHEMATICAL DOUBLE-STRUCK SMALL P ≈ <font> 0070 <b>p</b> latin small letter p
1D562	<b>q</b>	MATHEMATICAL DOUBLE-STRUCK SMALL Q ≈ <font> 0071 <b>q</b> latin small letter q
1D563	<b>r</b>	MATHEMATICAL DOUBLE-STRUCK SMALL R ≈ <font> 0072 <b>r</b> latin small letter r
1D564	<b>s</b>	MATHEMATICAL DOUBLE-STRUCK SMALL S ≈ <font> 0073 <b>s</b> latin small letter s
1D565	<b>t</b>	MATHEMATICAL DOUBLE-STRUCK SMALL T ≈ <font> 0074 <b>t</b> latin small letter t
1D566	<b>u</b>	MATHEMATICAL DOUBLE-STRUCK SMALL U ≈ <font> 0075 <b>u</b> latin small letter u
1D567	<b>v</b>	MATHEMATICAL DOUBLE-STRUCK SMALL V ≈ <font> 0076 <b>v</b> latin small letter v
1D568	<b>w</b>	MATHEMATICAL DOUBLE-STRUCK SMALL W ≈ <font> 0077 <b>w</b> latin small letter w
1D569	<b>x</b>	MATHEMATICAL DOUBLE-STRUCK SMALL X ≈ <font> 0078 <b>x</b> latin small letter x
1D56A	<b>y</b>	MATHEMATICAL DOUBLE-STRUCK SMALL Y ≈ <font> 0079 <b>y</b> latin small letter y
1D56B	<b>z</b>	MATHEMATICAL DOUBLE-STRUCK SMALL Z ≈ <font> 007A <b>z</b> latin small letter z

**Bold Fraktur symbols**

1D56C	<b>Œ</b>	MATHEMATICAL BOLD FRAKTUR CAPITAL A ≈ <font> 0041 <b>A</b> latin capital letter a
1D56D	<b>℔</b>	MATHEMATICAL BOLD FRAKTUR CAPITAL B ≈ <font> 0042 <b>B</b> latin capital letter b
1D56E	<b>Ɔ</b>	MATHEMATICAL BOLD FRAKTUR CAPITAL C ≈ <font> 0043 <b>C</b> latin capital letter c

1D56F	<b>Ɔ</b>	MATHEMATICAL BOLD FRAKTUR CAPITAL D ≈ <font> 0044 <b>D</b> latin capital letter d
1D570	<b>Ɔ</b>	MATHEMATICAL BOLD FRAKTUR CAPITAL E ≈ <font> 0045 <b>E</b> latin capital letter e
1D571	<b>Ɔ</b>	MATHEMATICAL BOLD FRAKTUR CAPITAL F ≈ <font> 0046 <b>F</b> latin capital letter f
1D572	<b>Ɔ</b>	MATHEMATICAL BOLD FRAKTUR CAPITAL G ≈ <font> 0047 <b>G</b> latin capital letter g
1D573	<b>Ɔ</b>	MATHEMATICAL BOLD FRAKTUR CAPITAL H ≈ <font> 0048 <b>H</b> latin capital letter h
1D574	<b>Ɔ</b>	MATHEMATICAL BOLD FRAKTUR CAPITAL I ≈ <font> 0049 <b>I</b> latin capital letter i
1D575	<b>Ɔ</b>	MATHEMATICAL BOLD FRAKTUR CAPITAL J ≈ <font> 004A <b>J</b> latin capital letter j
1D576	<b>Ɔ</b>	MATHEMATICAL BOLD FRAKTUR CAPITAL K ≈ <font> 004B <b>K</b> latin capital letter k
1D577	<b>Ɔ</b>	MATHEMATICAL BOLD FRAKTUR CAPITAL L ≈ <font> 004C <b>L</b> latin capital letter l
1D578	<b>Ɔ</b>	MATHEMATICAL BOLD FRAKTUR CAPITAL M ≈ <font> 004D <b>M</b> latin capital letter m
1D579	<b>Ɔ</b>	MATHEMATICAL BOLD FRAKTUR CAPITAL N ≈ <font> 004E <b>N</b> latin capital letter n
1D57A	<b>Ɔ</b>	MATHEMATICAL BOLD FRAKTUR CAPITAL O ≈ <font> 004F <b>O</b> latin capital letter o
1D57B	<b>Ɔ</b>	MATHEMATICAL BOLD FRAKTUR CAPITAL P ≈ <font> 0050 <b>P</b> latin capital letter p
1D57C	<b>Ɔ</b>	MATHEMATICAL BOLD FRAKTUR CAPITAL Q ≈ <font> 0051 <b>Q</b> latin capital letter q
1D57D	<b>Ɔ</b>	MATHEMATICAL BOLD FRAKTUR CAPITAL R ≈ <font> 0052 <b>R</b> latin capital letter r
1D57E	<b>Ɔ</b>	MATHEMATICAL BOLD FRAKTUR CAPITAL S ≈ <font> 0053 <b>S</b> latin capital letter s
1D57F	<b>Ɔ</b>	MATHEMATICAL BOLD FRAKTUR CAPITAL T ≈ <font> 0054 <b>T</b> latin capital letter t
1D580	<b>Ɔ</b>	MATHEMATICAL BOLD FRAKTUR CAPITAL U ≈ <font> 0055 <b>U</b> latin capital letter u
1D581	<b>Ɔ</b>	MATHEMATICAL BOLD FRAKTUR CAPITAL V ≈ <font> 0056 <b>V</b> latin capital letter v
1D582	<b>Ɔ</b>	MATHEMATICAL BOLD FRAKTUR CAPITAL W ≈ <font> 0057 <b>W</b> latin capital letter w
1D583	<b>Ɔ</b>	MATHEMATICAL BOLD FRAKTUR CAPITAL X ≈ <font> 0058 <b>X</b> latin capital letter x
1D584	<b>Ɔ</b>	MATHEMATICAL BOLD FRAKTUR CAPITAL Y ≈ <font> 0059 <b>Y</b> latin capital letter y
1D585	<b>Ɔ</b>	MATHEMATICAL BOLD FRAKTUR CAPITAL Z ≈ <font> 005A <b>Z</b> latin capital letter z
1D586	<b>a</b>	MATHEMATICAL BOLD FRAKTUR SMALL A ≈ <font> 0061 <b>a</b> latin small letter a
1D587	<b>b</b>	MATHEMATICAL BOLD FRAKTUR SMALL B ≈ <font> 0062 <b>b</b> latin small letter b
1D588	<b>c</b>	MATHEMATICAL BOLD FRAKTUR SMALL C ≈ <font> 0063 <b>c</b> latin small letter c
1D589	<b>d</b>	MATHEMATICAL BOLD FRAKTUR SMALL D ≈ <font> 0064 <b>d</b> latin small letter d
1D58A	<b>e</b>	MATHEMATICAL BOLD FRAKTUR SMALL E ≈ <font> 0065 <b>e</b> latin small letter e
1D58B	<b>f</b>	MATHEMATICAL BOLD FRAKTUR SMALL F ≈ <font> 0066 <b>f</b> latin small letter f
1D58C	<b>g</b>	MATHEMATICAL BOLD FRAKTUR SMALL G ≈ <font> 0067 <b>g</b> latin small letter g
1D58D	<b>h</b>	MATHEMATICAL BOLD FRAKTUR SMALL H ≈ <font> 0068 <b>h</b> latin small letter h

## 1D58E

## Mathematical Alphanumeric Symbols

## 1D5CA

1D58E	<b>i</b>	MATHEMATICAL BOLD FRAKTUR SMALL I ≈ <font> 0069 <b>i</b> latin small letter i
1D58F	<b>j</b>	MATHEMATICAL BOLD FRAKTUR SMALL J ≈ <font> 006A <b>j</b> latin small letter j
1D590	<b>k</b>	MATHEMATICAL BOLD FRAKTUR SMALL K ≈ <font> 006B <b>k</b> latin small letter k
1D591	<b>l</b>	MATHEMATICAL BOLD FRAKTUR SMALL L ≈ <font> 006C <b>l</b> latin small letter l
1D592	<b>m</b>	MATHEMATICAL BOLD FRAKTUR SMALL M ≈ <font> 006D <b>m</b> latin small letter m
1D593	<b>n</b>	MATHEMATICAL BOLD FRAKTUR SMALL N ≈ <font> 006E <b>n</b> latin small letter n
1D594	<b>o</b>	MATHEMATICAL BOLD FRAKTUR SMALL O ≈ <font> 006F <b>o</b> latin small letter o
1D595	<b>p</b>	MATHEMATICAL BOLD FRAKTUR SMALL P ≈ <font> 0070 <b>p</b> latin small letter p
1D596	<b>q</b>	MATHEMATICAL BOLD FRAKTUR SMALL Q ≈ <font> 0071 <b>q</b> latin small letter q
1D597	<b>r</b>	MATHEMATICAL BOLD FRAKTUR SMALL R ≈ <font> 0072 <b>r</b> latin small letter r
1D598	<b>s</b>	MATHEMATICAL BOLD FRAKTUR SMALL S ≈ <font> 0073 <b>s</b> latin small letter s
1D599	<b>t</b>	MATHEMATICAL BOLD FRAKTUR SMALL T ≈ <font> 0074 <b>t</b> latin small letter t
1D59A	<b>u</b>	MATHEMATICAL BOLD FRAKTUR SMALL U ≈ <font> 0075 <b>u</b> latin small letter u
1D59B	<b>v</b>	MATHEMATICAL BOLD FRAKTUR SMALL V ≈ <font> 0076 <b>v</b> latin small letter v
1D59C	<b>w</b>	MATHEMATICAL BOLD FRAKTUR SMALL W ≈ <font> 0077 <b>w</b> latin small letter w
1D59D	<b>x</b>	MATHEMATICAL BOLD FRAKTUR SMALL X ≈ <font> 0078 <b>x</b> latin small letter x
1D59E	<b>y</b>	MATHEMATICAL BOLD FRAKTUR SMALL Y ≈ <font> 0079 <b>y</b> latin small letter y
1D59F	<b>z</b>	MATHEMATICAL BOLD FRAKTUR SMALL Z ≈ <font> 007A <b>z</b> latin small letter z

## Sans-serif symbols

1D5A0	<b>A</b>	MATHEMATICAL SANS-SERIF CAPITAL A ≈ <font> 0041 <b>A</b> latin capital letter a
1D5A1	<b>B</b>	MATHEMATICAL SANS-SERIF CAPITAL B ≈ <font> 0042 <b>B</b> latin capital letter b
1D5A2	<b>C</b>	MATHEMATICAL SANS-SERIF CAPITAL C ≈ <font> 0043 <b>C</b> latin capital letter c
1D5A3	<b>D</b>	MATHEMATICAL SANS-SERIF CAPITAL D ≈ <font> 0044 <b>D</b> latin capital letter d
1D5A4	<b>E</b>	MATHEMATICAL SANS-SERIF CAPITAL E ≈ <font> 0045 <b>E</b> latin capital letter e
1D5A5	<b>F</b>	MATHEMATICAL SANS-SERIF CAPITAL F ≈ <font> 0046 <b>F</b> latin capital letter f
1D5A6	<b>G</b>	MATHEMATICAL SANS-SERIF CAPITAL G ≈ <font> 0047 <b>G</b> latin capital letter g
1D5A7	<b>H</b>	MATHEMATICAL SANS-SERIF CAPITAL H ≈ <font> 0048 <b>H</b> latin capital letter h
1D5A8	<b>I</b>	MATHEMATICAL SANS-SERIF CAPITAL I ≈ <font> 0049 <b>I</b> latin capital letter i
1D5A9	<b>J</b>	MATHEMATICAL SANS-SERIF CAPITAL J ≈ <font> 004A <b>J</b> latin capital letter j
1D5AA	<b>K</b>	MATHEMATICAL SANS-SERIF CAPITAL K ≈ <font> 004B <b>K</b> latin capital letter k
1D5AB	<b>L</b>	MATHEMATICAL SANS-SERIF CAPITAL L ≈ <font> 004C <b>L</b> latin capital letter l

1D5AC	<b>M</b>	MATHEMATICAL SANS-SERIF CAPITAL M ≈ <font> 004D <b>M</b> latin capital letter m
1D5AD	<b>N</b>	MATHEMATICAL SANS-SERIF CAPITAL N ≈ <font> 004E <b>N</b> latin capital letter n
1D5AE	<b>O</b>	MATHEMATICAL SANS-SERIF CAPITAL O ≈ <font> 004F <b>O</b> latin capital letter o
1D5AF	<b>P</b>	MATHEMATICAL SANS-SERIF CAPITAL P ≈ <font> 0050 <b>P</b> latin capital letter p
1D5B0	<b>Q</b>	MATHEMATICAL SANS-SERIF CAPITAL Q ≈ <font> 0051 <b>Q</b> latin capital letter q
1D5B1	<b>R</b>	MATHEMATICAL SANS-SERIF CAPITAL R ≈ <font> 0052 <b>R</b> latin capital letter r
1D5B2	<b>S</b>	MATHEMATICAL SANS-SERIF CAPITAL S ≈ <font> 0053 <b>S</b> latin capital letter s
1D5B3	<b>T</b>	MATHEMATICAL SANS-SERIF CAPITAL T ≈ <font> 0054 <b>T</b> latin capital letter t
1D5B4	<b>U</b>	MATHEMATICAL SANS-SERIF CAPITAL U ≈ <font> 0055 <b>U</b> latin capital letter u
1D5B5	<b>V</b>	MATHEMATICAL SANS-SERIF CAPITAL V ≈ <font> 0056 <b>V</b> latin capital letter v
1D5B6	<b>W</b>	MATHEMATICAL SANS-SERIF CAPITAL W ≈ <font> 0057 <b>W</b> latin capital letter w
1D5B7	<b>X</b>	MATHEMATICAL SANS-SERIF CAPITAL X ≈ <font> 0058 <b>X</b> latin capital letter x
1D5B8	<b>Y</b>	MATHEMATICAL SANS-SERIF CAPITAL Y ≈ <font> 0059 <b>Y</b> latin capital letter y
1D5B9	<b>Z</b>	MATHEMATICAL SANS-SERIF CAPITAL Z ≈ <font> 005A <b>Z</b> latin capital letter z
1D5BA	<b>a</b>	MATHEMATICAL SANS-SERIF SMALL A ≈ <font> 0061 <b>a</b> latin small letter a
1D5BB	<b>b</b>	MATHEMATICAL SANS-SERIF SMALL B ≈ <font> 0062 <b>b</b> latin small letter b
1D5BC	<b>c</b>	MATHEMATICAL SANS-SERIF SMALL C ≈ <font> 0063 <b>c</b> latin small letter c
1D5BD	<b>d</b>	MATHEMATICAL SANS-SERIF SMALL D ≈ <font> 0064 <b>d</b> latin small letter d
1D5BE	<b>e</b>	MATHEMATICAL SANS-SERIF SMALL E ≈ <font> 0065 <b>e</b> latin small letter e
1D5BF	<b>f</b>	MATHEMATICAL SANS-SERIF SMALL F ≈ <font> 0066 <b>f</b> latin small letter f
1D5C0	<b>g</b>	MATHEMATICAL SANS-SERIF SMALL G ≈ <font> 0067 <b>g</b> latin small letter g
1D5C1	<b>h</b>	MATHEMATICAL SANS-SERIF SMALL H ≈ <font> 0068 <b>h</b> latin small letter h
1D5C2	<b>i</b>	MATHEMATICAL SANS-SERIF SMALL I ≈ <font> 0069 <b>i</b> latin small letter i
1D5C3	<b>j</b>	MATHEMATICAL SANS-SERIF SMALL J ≈ <font> 006A <b>j</b> latin small letter j
1D5C4	<b>k</b>	MATHEMATICAL SANS-SERIF SMALL K ≈ <font> 006B <b>k</b> latin small letter k
1D5C5	<b>l</b>	MATHEMATICAL SANS-SERIF SMALL L ≈ <font> 006C <b>l</b> latin small letter l
1D5C6	<b>m</b>	MATHEMATICAL SANS-SERIF SMALL M ≈ <font> 006D <b>m</b> latin small letter m
1D5C7	<b>n</b>	MATHEMATICAL SANS-SERIF SMALL N ≈ <font> 006E <b>n</b> latin small letter n
1D5C8	<b>o</b>	MATHEMATICAL SANS-SERIF SMALL O ≈ <font> 006F <b>o</b> latin small letter o
1D5C9	<b>p</b>	MATHEMATICAL SANS-SERIF SMALL P ≈ <font> 0070 <b>p</b> latin small letter p
1D5CA	<b>q</b>	MATHEMATICAL SANS-SERIF SMALL Q ≈ <font> 0071 <b>q</b> latin small letter q

1D5CB	<b>r</b>	MATHEMATICAL SANS-SERIF SMALL R ≈ <font> 0072 <b>r</b> latin small letter r
1D5CC	<b>s</b>	MATHEMATICAL SANS-SERIF SMALL S ≈ <font> 0073 <b>s</b> latin small letter s
1D5CD	<b>t</b>	MATHEMATICAL SANS-SERIF SMALL T ≈ <font> 0074 <b>t</b> latin small letter t
1D5CE	<b>u</b>	MATHEMATICAL SANS-SERIF SMALL U ≈ <font> 0075 <b>u</b> latin small letter u
1D5CF	<b>v</b>	MATHEMATICAL SANS-SERIF SMALL V ≈ <font> 0076 <b>v</b> latin small letter v
1D5D0	<b>w</b>	MATHEMATICAL SANS-SERIF SMALL W ≈ <font> 0077 <b>w</b> latin small letter w
1D5D1	<b>x</b>	MATHEMATICAL SANS-SERIF SMALL X ≈ <font> 0078 <b>x</b> latin small letter x
1D5D2	<b>y</b>	MATHEMATICAL SANS-SERIF SMALL Y ≈ <font> 0079 <b>y</b> latin small letter y
1D5D3	<b>z</b>	MATHEMATICAL SANS-SERIF SMALL Z ≈ <font> 007A <b>z</b> latin small letter z

**Sans-serif bold symbols**

1D5D4	<b>A</b>	MATHEMATICAL SANS-SERIF BOLD CAPITAL A ≈ <font> 0041 <b>A</b> latin capital letter a
1D5D5	<b>B</b>	MATHEMATICAL SANS-SERIF BOLD CAPITAL B ≈ <font> 0042 <b>B</b> latin capital letter b
1D5D6	<b>C</b>	MATHEMATICAL SANS-SERIF BOLD CAPITAL C ≈ <font> 0043 <b>C</b> latin capital letter c
1D5D7	<b>D</b>	MATHEMATICAL SANS-SERIF BOLD CAPITAL D ≈ <font> 0044 <b>D</b> latin capital letter d
1D5D8	<b>E</b>	MATHEMATICAL SANS-SERIF BOLD CAPITAL E ≈ <font> 0045 <b>E</b> latin capital letter e
1D5D9	<b>F</b>	MATHEMATICAL SANS-SERIF BOLD CAPITAL F ≈ <font> 0046 <b>F</b> latin capital letter f
1D5DA	<b>G</b>	MATHEMATICAL SANS-SERIF BOLD CAPITAL G ≈ <font> 0047 <b>G</b> latin capital letter g
1D5DB	<b>H</b>	MATHEMATICAL SANS-SERIF BOLD CAPITAL H ≈ <font> 0048 <b>H</b> latin capital letter h
1D5DC	<b>I</b>	MATHEMATICAL SANS-SERIF BOLD CAPITAL I ≈ <font> 0049 <b>I</b> latin capital letter i
1D5DD	<b>J</b>	MATHEMATICAL SANS-SERIF BOLD CAPITAL J ≈ <font> 004A <b>J</b> latin capital letter j
1D5DE	<b>K</b>	MATHEMATICAL SANS-SERIF BOLD CAPITAL K ≈ <font> 004B <b>K</b> latin capital letter k
1D5DF	<b>L</b>	MATHEMATICAL SANS-SERIF BOLD CAPITAL L ≈ <font> 004C <b>L</b> latin capital letter l
1D5E0	<b>M</b>	MATHEMATICAL SANS-SERIF BOLD CAPITAL M ≈ <font> 004D <b>M</b> latin capital letter m
1D5E1	<b>N</b>	MATHEMATICAL SANS-SERIF BOLD CAPITAL N ≈ <font> 004E <b>N</b> latin capital letter n
1D5E2	<b>O</b>	MATHEMATICAL SANS-SERIF BOLD CAPITAL O ≈ <font> 004F <b>O</b> latin capital letter o
1D5E3	<b>P</b>	MATHEMATICAL SANS-SERIF BOLD CAPITAL P ≈ <font> 0050 <b>P</b> latin capital letter p
1D5E4	<b>Q</b>	MATHEMATICAL SANS-SERIF BOLD CAPITAL Q ≈ <font> 0051 <b>Q</b> latin capital letter q
1D5E5	<b>R</b>	MATHEMATICAL SANS-SERIF BOLD CAPITAL R ≈ <font> 0052 <b>R</b> latin capital letter r
1D5E6	<b>S</b>	MATHEMATICAL SANS-SERIF BOLD CAPITAL S ≈ <font> 0053 <b>S</b> latin capital letter s
1D5E7	<b>T</b>	MATHEMATICAL SANS-SERIF BOLD CAPITAL T ≈ <font> 0054 <b>T</b> latin capital letter t
1D5E8	<b>U</b>	MATHEMATICAL SANS-SERIF BOLD CAPITAL U ≈ <font> 0055 <b>U</b> latin capital letter u

1D5E9	<b>V</b>	MATHEMATICAL SANS-SERIF BOLD CAPITAL V ≈ <font> 0056 <b>V</b> latin capital letter v
1D5EA	<b>W</b>	MATHEMATICAL SANS-SERIF BOLD CAPITAL W ≈ <font> 0057 <b>W</b> latin capital letter w
1D5EB	<b>X</b>	MATHEMATICAL SANS-SERIF BOLD CAPITAL X ≈ <font> 0058 <b>X</b> latin capital letter x
1D5EC	<b>Y</b>	MATHEMATICAL SANS-SERIF BOLD CAPITAL Y ≈ <font> 0059 <b>Y</b> latin capital letter y
1D5ED	<b>Z</b>	MATHEMATICAL SANS-SERIF BOLD CAPITAL Z ≈ <font> 005A <b>Z</b> latin capital letter z
1D5EE	<b>a</b>	MATHEMATICAL SANS-SERIF BOLD SMALL A ≈ <font> 0061 <b>a</b> latin small letter a
1D5EF	<b>b</b>	MATHEMATICAL SANS-SERIF BOLD SMALL B ≈ <font> 0062 <b>b</b> latin small letter b
1D5F0	<b>c</b>	MATHEMATICAL SANS-SERIF BOLD SMALL C ≈ <font> 0063 <b>c</b> latin small letter c
1D5F1	<b>d</b>	MATHEMATICAL SANS-SERIF BOLD SMALL D ≈ <font> 0064 <b>d</b> latin small letter d
1D5F2	<b>e</b>	MATHEMATICAL SANS-SERIF BOLD SMALL E ≈ <font> 0065 <b>e</b> latin small letter e
1D5F3	<b>f</b>	MATHEMATICAL SANS-SERIF BOLD SMALL F ≈ <font> 0066 <b>f</b> latin small letter f
1D5F4	<b>g</b>	MATHEMATICAL SANS-SERIF BOLD SMALL G ≈ <font> 0067 <b>g</b> latin small letter g
1D5F5	<b>h</b>	MATHEMATICAL SANS-SERIF BOLD SMALL H ≈ <font> 0068 <b>h</b> latin small letter h
1D5F6	<b>i</b>	MATHEMATICAL SANS-SERIF BOLD SMALL I ≈ <font> 0069 <b>i</b> latin small letter i
1D5F7	<b>j</b>	MATHEMATICAL SANS-SERIF BOLD SMALL J ≈ <font> 006A <b>j</b> latin small letter j
1D5F8	<b>k</b>	MATHEMATICAL SANS-SERIF BOLD SMALL K ≈ <font> 006B <b>k</b> latin small letter k
1D5F9	<b>l</b>	MATHEMATICAL SANS-SERIF BOLD SMALL L ≈ <font> 006C <b>l</b> latin small letter l
1D5FA	<b>m</b>	MATHEMATICAL SANS-SERIF BOLD SMALL M ≈ <font> 006D <b>m</b> latin small letter m
1D5FB	<b>n</b>	MATHEMATICAL SANS-SERIF BOLD SMALL N ≈ <font> 006E <b>n</b> latin small letter n
1D5FC	<b>o</b>	MATHEMATICAL SANS-SERIF BOLD SMALL O ≈ <font> 006F <b>o</b> latin small letter o
1D5FD	<b>p</b>	MATHEMATICAL SANS-SERIF BOLD SMALL P ≈ <font> 0070 <b>p</b> latin small letter p
1D5FE	<b>q</b>	MATHEMATICAL SANS-SERIF BOLD SMALL Q ≈ <font> 0071 <b>q</b> latin small letter q
1D5FF	<b>r</b>	MATHEMATICAL SANS-SERIF BOLD SMALL R ≈ <font> 0072 <b>r</b> latin small letter r
1D600	<b>s</b>	MATHEMATICAL SANS-SERIF BOLD SMALL S ≈ <font> 0073 <b>s</b> latin small letter s
1D601	<b>t</b>	MATHEMATICAL SANS-SERIF BOLD SMALL T ≈ <font> 0074 <b>t</b> latin small letter t
1D602	<b>u</b>	MATHEMATICAL SANS-SERIF BOLD SMALL U ≈ <font> 0075 <b>u</b> latin small letter u
1D603	<b>v</b>	MATHEMATICAL SANS-SERIF BOLD SMALL V ≈ <font> 0076 <b>v</b> latin small letter v
1D604	<b>w</b>	MATHEMATICAL SANS-SERIF BOLD SMALL W ≈ <font> 0077 <b>w</b> latin small letter w
1D605	<b>x</b>	MATHEMATICAL SANS-SERIF BOLD SMALL X ≈ <font> 0078 <b>x</b> latin small letter x
1D606	<b>y</b>	MATHEMATICAL SANS-SERIF BOLD SMALL Y ≈ <font> 0079 <b>y</b> latin small letter y
1D607	<b>z</b>	MATHEMATICAL SANS-SERIF BOLD SMALL Z ≈ <font> 007A <b>z</b> latin small letter z

**Sans-serif italic symbols**

1D608	<b>A</b>	MATHEMATICAL SANS-SERIF ITALIC CAPITAL A ≈ <font> 0041 <b>A</b> latin capital letter a
1D609	<b>B</b>	MATHEMATICAL SANS-SERIF ITALIC CAPITAL B ≈ <font> 0042 <b>B</b> latin capital letter b
1D60A	<b>C</b>	MATHEMATICAL SANS-SERIF ITALIC CAPITAL C ≈ <font> 0043 <b>C</b> latin capital letter c
1D60B	<b>D</b>	MATHEMATICAL SANS-SERIF ITALIC CAPITAL D ≈ <font> 0044 <b>D</b> latin capital letter d
1D60C	<b>E</b>	MATHEMATICAL SANS-SERIF ITALIC CAPITAL E ≈ <font> 0045 <b>E</b> latin capital letter e
1D60D	<b>F</b>	MATHEMATICAL SANS-SERIF ITALIC CAPITAL F ≈ <font> 0046 <b>F</b> latin capital letter f
1D60E	<b>G</b>	MATHEMATICAL SANS-SERIF ITALIC CAPITAL G ≈ <font> 0047 <b>G</b> latin capital letter g
1D60F	<b>H</b>	MATHEMATICAL SANS-SERIF ITALIC CAPITAL H ≈ <font> 0048 <b>H</b> latin capital letter h
1D610	<b>I</b>	MATHEMATICAL SANS-SERIF ITALIC CAPITAL I ≈ <font> 0049 <b>I</b> latin capital letter i
1D611	<b>J</b>	MATHEMATICAL SANS-SERIF ITALIC CAPITAL J ≈ <font> 004A <b>J</b> latin capital letter j
1D612	<b>K</b>	MATHEMATICAL SANS-SERIF ITALIC CAPITAL K ≈ <font> 004B <b>K</b> latin capital letter k
1D613	<b>L</b>	MATHEMATICAL SANS-SERIF ITALIC CAPITAL L ≈ <font> 004C <b>L</b> latin capital letter l
1D614	<b>M</b>	MATHEMATICAL SANS-SERIF ITALIC CAPITAL M ≈ <font> 004D <b>M</b> latin capital letter m
1D615	<b>N</b>	MATHEMATICAL SANS-SERIF ITALIC CAPITAL N ≈ <font> 004E <b>N</b> latin capital letter n
1D616	<b>O</b>	MATHEMATICAL SANS-SERIF ITALIC CAPITAL O ≈ <font> 004F <b>O</b> latin capital letter o
1D617	<b>P</b>	MATHEMATICAL SANS-SERIF ITALIC CAPITAL P ≈ <font> 0050 <b>P</b> latin capital letter p
1D618	<b>Q</b>	MATHEMATICAL SANS-SERIF ITALIC CAPITAL Q ≈ <font> 0051 <b>Q</b> latin capital letter q
1D619	<b>R</b>	MATHEMATICAL SANS-SERIF ITALIC CAPITAL R ≈ <font> 0052 <b>R</b> latin capital letter r
1D61A	<b>S</b>	MATHEMATICAL SANS-SERIF ITALIC CAPITAL S ≈ <font> 0053 <b>S</b> latin capital letter s
1D61B	<b>T</b>	MATHEMATICAL SANS-SERIF ITALIC CAPITAL T ≈ <font> 0054 <b>T</b> latin capital letter t
1D61C	<b>U</b>	MATHEMATICAL SANS-SERIF ITALIC CAPITAL U ≈ <font> 0055 <b>U</b> latin capital letter u
1D61D	<b>V</b>	MATHEMATICAL SANS-SERIF ITALIC CAPITAL V ≈ <font> 0056 <b>V</b> latin capital letter v
1D61E	<b>W</b>	MATHEMATICAL SANS-SERIF ITALIC CAPITAL W ≈ <font> 0057 <b>W</b> latin capital letter w
1D61F	<b>X</b>	MATHEMATICAL SANS-SERIF ITALIC CAPITAL X ≈ <font> 0058 <b>X</b> latin capital letter x
1D620	<b>Y</b>	MATHEMATICAL SANS-SERIF ITALIC CAPITAL Y ≈ <font> 0059 <b>Y</b> latin capital letter y
1D621	<b>Z</b>	MATHEMATICAL SANS-SERIF ITALIC CAPITAL Z ≈ <font> 005A <b>Z</b> latin capital letter z
1D622	<b>a</b>	MATHEMATICAL SANS-SERIF ITALIC SMALL A ≈ <font> 0061 <b>a</b> latin small letter a
1D623	<b>b</b>	MATHEMATICAL SANS-SERIF ITALIC SMALL B ≈ <font> 0062 <b>b</b> latin small letter b
1D624	<b>c</b>	MATHEMATICAL SANS-SERIF ITALIC SMALL C ≈ <font> 0063 <b>c</b> latin small letter c
1D625	<b>d</b>	MATHEMATICAL SANS-SERIF ITALIC SMALL D ≈ <font> 0064 <b>d</b> latin small letter d

1D626	<b>e</b>	MATHEMATICAL SANS-SERIF ITALIC SMALL E ≈ <font> 0065 <b>e</b> latin small letter e
1D627	<b>f</b>	MATHEMATICAL SANS-SERIF ITALIC SMALL F ≈ <font> 0066 <b>f</b> latin small letter f
1D628	<b>g</b>	MATHEMATICAL SANS-SERIF ITALIC SMALL G ≈ <font> 0067 <b>g</b> latin small letter g
1D629	<b>h</b>	MATHEMATICAL SANS-SERIF ITALIC SMALL H ≈ <font> 0068 <b>h</b> latin small letter h
1D62A	<b>i</b>	MATHEMATICAL SANS-SERIF ITALIC SMALL I ≈ <font> 0069 <b>i</b> latin small letter i
1D62B	<b>j</b>	MATHEMATICAL SANS-SERIF ITALIC SMALL J ≈ <font> 006A <b>j</b> latin small letter j
1D62C	<b>k</b>	MATHEMATICAL SANS-SERIF ITALIC SMALL K ≈ <font> 006B <b>k</b> latin small letter k
1D62D	<b>l</b>	MATHEMATICAL SANS-SERIF ITALIC SMALL L ≈ <font> 006C <b>l</b> latin small letter l
1D62E	<b>m</b>	MATHEMATICAL SANS-SERIF ITALIC SMALL M ≈ <font> 006D <b>m</b> latin small letter m
1D62F	<b>n</b>	MATHEMATICAL SANS-SERIF ITALIC SMALL N ≈ <font> 006E <b>n</b> latin small letter n
1D630	<b>o</b>	MATHEMATICAL SANS-SERIF ITALIC SMALL O ≈ <font> 006F <b>o</b> latin small letter o
1D631	<b>p</b>	MATHEMATICAL SANS-SERIF ITALIC SMALL P ≈ <font> 0070 <b>p</b> latin small letter p
1D632	<b>q</b>	MATHEMATICAL SANS-SERIF ITALIC SMALL Q ≈ <font> 0071 <b>q</b> latin small letter q
1D633	<b>r</b>	MATHEMATICAL SANS-SERIF ITALIC SMALL R ≈ <font> 0072 <b>r</b> latin small letter r
1D634	<b>s</b>	MATHEMATICAL SANS-SERIF ITALIC SMALL S ≈ <font> 0073 <b>s</b> latin small letter s
1D635	<b>t</b>	MATHEMATICAL SANS-SERIF ITALIC SMALL T ≈ <font> 0074 <b>t</b> latin small letter t
1D636	<b>u</b>	MATHEMATICAL SANS-SERIF ITALIC SMALL U ≈ <font> 0075 <b>u</b> latin small letter u
1D637	<b>v</b>	MATHEMATICAL SANS-SERIF ITALIC SMALL V ≈ <font> 0076 <b>v</b> latin small letter v
1D638	<b>w</b>	MATHEMATICAL SANS-SERIF ITALIC SMALL W ≈ <font> 0077 <b>w</b> latin small letter w
1D639	<b>x</b>	MATHEMATICAL SANS-SERIF ITALIC SMALL X ≈ <font> 0078 <b>x</b> latin small letter x
1D63A	<b>y</b>	MATHEMATICAL SANS-SERIF ITALIC SMALL Y ≈ <font> 0079 <b>y</b> latin small letter y
1D63B	<b>z</b>	MATHEMATICAL SANS-SERIF ITALIC SMALL Z ≈ <font> 007A <b>z</b> latin small letter z

**Sans-serif bold italic symbols**

1D63C	<b>A</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL A ≈ <font> 0041 <b>A</b> latin capital letter a
1D63D	<b>B</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL B ≈ <font> 0042 <b>B</b> latin capital letter b
1D63E	<b>C</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL C ≈ <font> 0043 <b>C</b> latin capital letter c
1D63F	<b>D</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL D ≈ <font> 0044 <b>D</b> latin capital letter d
1D640	<b>E</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL E ≈ <font> 0045 <b>E</b> latin capital letter e
1D641	<b>F</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL F ≈ <font> 0046 <b>F</b> latin capital letter f

1D642	<b>G</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL G ≈ <font> 0047 <b>G</b> latin capital letter g	1D657	<b>b</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL B ≈ <font> 0062 <b>b</b> latin small letter b
1D643	<b>H</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL H ≈ <font> 0048 <b>H</b> latin capital letter h	1D658	<b>c</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL C ≈ <font> 0063 <b>c</b> latin small letter c
1D644	<b>I</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL I ≈ <font> 0049 <b>I</b> latin capital letter i	1D659	<b>d</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL D ≈ <font> 0064 <b>d</b> latin small letter d
1D645	<b>J</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL J ≈ <font> 004A <b>J</b> latin capital letter j	1D65A	<b>e</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL E ≈ <font> 0065 <b>e</b> latin small letter e
1D646	<b>K</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL K ≈ <font> 004B <b>K</b> latin capital letter k	1D65B	<b>f</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL F ≈ <font> 0066 <b>f</b> latin small letter f
1D647	<b>L</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL L ≈ <font> 004C <b>L</b> latin capital letter l	1D65C	<b>g</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL G ≈ <font> 0067 <b>g</b> latin small letter g
1D648	<b>M</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL M ≈ <font> 004D <b>M</b> latin capital letter m	1D65D	<b>h</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL H ≈ <font> 0068 <b>h</b> latin small letter h
1D649	<b>N</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL N ≈ <font> 004E <b>N</b> latin capital letter n	1D65E	<b>i</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL I ≈ <font> 0069 <b>i</b> latin small letter i
1D64A	<b>O</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL O ≈ <font> 004F <b>O</b> latin capital letter o	1D65F	<b>j</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL J ≈ <font> 006A <b>j</b> latin small letter j
1D64B	<b>P</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL P ≈ <font> 0050 <b>P</b> latin capital letter p	1D660	<b>k</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL K ≈ <font> 006B <b>k</b> latin small letter k
1D64C	<b>Q</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL Q ≈ <font> 0051 <b>Q</b> latin capital letter q	1D661	<b>l</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL L ≈ <font> 006C <b>l</b> latin small letter l
1D64D	<b>R</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL R ≈ <font> 0052 <b>R</b> latin capital letter r	1D662	<b>m</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL M ≈ <font> 006D <b>m</b> latin small letter m
1D64E	<b>S</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL S ≈ <font> 0053 <b>S</b> latin capital letter s	1D663	<b>n</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL N ≈ <font> 006E <b>n</b> latin small letter n
1D64F	<b>T</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL T ≈ <font> 0054 <b>T</b> latin capital letter t	1D664	<b>o</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL O ≈ <font> 006F <b>o</b> latin small letter o
1D650	<b>U</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL U ≈ <font> 0055 <b>U</b> latin capital letter u	1D665	<b>p</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL P ≈ <font> 0070 <b>p</b> latin small letter p
1D651	<b>V</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL V ≈ <font> 0056 <b>V</b> latin capital letter v	1D666	<b>q</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL Q ≈ <font> 0071 <b>q</b> latin small letter q
1D652	<b>W</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL W ≈ <font> 0057 <b>W</b> latin capital letter w	1D667	<b>r</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL R ≈ <font> 0072 <b>r</b> latin small letter r
1D653	<b>X</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL X ≈ <font> 0058 <b>X</b> latin capital letter x	1D668	<b>s</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL S ≈ <font> 0073 <b>s</b> latin small letter s
1D654	<b>Y</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL Y ≈ <font> 0059 <b>Y</b> latin capital letter y	1D669	<b>t</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL T ≈ <font> 0074 <b>t</b> latin small letter t
1D655	<b>Z</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL Z ≈ <font> 005A <b>Z</b> latin capital letter z	1D66A	<b>u</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL U ≈ <font> 0075 <b>u</b> latin small letter u
1D656	<b>a</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL A ≈ <font> 0061 <b>a</b> latin small letter a	1D66B	<b>v</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL V ≈ <font> 0076 <b>v</b> latin small letter v

1D66C	<b>w</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL W ≈ <font> 0077 <b>w</b> latin small letter w
1D66D	<b>x</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL X ≈ <font> 0078 <b>x</b> latin small letter x
1D66E	<b>y</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL Y ≈ <font> 0079 <b>y</b> latin small letter y
1D66F	<b>z</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL Z ≈ <font> 007A <b>z</b> latin small letter z

**Monospace symbols**

1D670	<b>A</b>	MATHEMATICAL MONOSPACE CAPITAL A ≈ <font> 0041 <b>A</b> latin capital letter a
1D671	<b>B</b>	MATHEMATICAL MONOSPACE CAPITAL B ≈ <font> 0042 <b>B</b> latin capital letter b
1D672	<b>C</b>	MATHEMATICAL MONOSPACE CAPITAL C ≈ <font> 0043 <b>C</b> latin capital letter c
1D673	<b>D</b>	MATHEMATICAL MONOSPACE CAPITAL D ≈ <font> 0044 <b>D</b> latin capital letter d
1D674	<b>E</b>	MATHEMATICAL MONOSPACE CAPITAL E ≈ <font> 0045 <b>E</b> latin capital letter e
1D675	<b>F</b>	MATHEMATICAL MONOSPACE CAPITAL F ≈ <font> 0046 <b>F</b> latin capital letter f
1D676	<b>G</b>	MATHEMATICAL MONOSPACE CAPITAL G ≈ <font> 0047 <b>G</b> latin capital letter g
1D677	<b>H</b>	MATHEMATICAL MONOSPACE CAPITAL H ≈ <font> 0048 <b>H</b> latin capital letter h
1D678	<b>I</b>	MATHEMATICAL MONOSPACE CAPITAL I ≈ <font> 0049 <b>I</b> latin capital letter i
1D679	<b>J</b>	MATHEMATICAL MONOSPACE CAPITAL J ≈ <font> 004A <b>J</b> latin capital letter j
1D67A	<b>K</b>	MATHEMATICAL MONOSPACE CAPITAL K ≈ <font> 004B <b>K</b> latin capital letter k
1D67B	<b>L</b>	MATHEMATICAL MONOSPACE CAPITAL L ≈ <font> 004C <b>L</b> latin capital letter l
1D67C	<b>M</b>	MATHEMATICAL MONOSPACE CAPITAL M ≈ <font> 004D <b>M</b> latin capital letter m
1D67D	<b>N</b>	MATHEMATICAL MONOSPACE CAPITAL N ≈ <font> 004E <b>N</b> latin capital letter n
1D67E	<b>O</b>	MATHEMATICAL MONOSPACE CAPITAL O ≈ <font> 004F <b>O</b> latin capital letter o
1D67F	<b>P</b>	MATHEMATICAL MONOSPACE CAPITAL P ≈ <font> 0050 <b>P</b> latin capital letter p
1D680	<b>Q</b>	MATHEMATICAL MONOSPACE CAPITAL Q ≈ <font> 0051 <b>Q</b> latin capital letter q
1D681	<b>R</b>	MATHEMATICAL MONOSPACE CAPITAL R ≈ <font> 0052 <b>R</b> latin capital letter r
1D682	<b>S</b>	MATHEMATICAL MONOSPACE CAPITAL S ≈ <font> 0053 <b>S</b> latin capital letter s
1D683	<b>T</b>	MATHEMATICAL MONOSPACE CAPITAL T ≈ <font> 0054 <b>T</b> latin capital letter t
1D684	<b>U</b>	MATHEMATICAL MONOSPACE CAPITAL U ≈ <font> 0055 <b>U</b> latin capital letter u
1D685	<b>V</b>	MATHEMATICAL MONOSPACE CAPITAL V ≈ <font> 0056 <b>V</b> latin capital letter v
1D686	<b>W</b>	MATHEMATICAL MONOSPACE CAPITAL W ≈ <font> 0057 <b>W</b> latin capital letter w
1D687	<b>X</b>	MATHEMATICAL MONOSPACE CAPITAL X ≈ <font> 0058 <b>X</b> latin capital letter x

1D688	<b>Y</b>	MATHEMATICAL MONOSPACE CAPITAL Y ≈ <font> 0059 <b>Y</b> latin capital letter y
1D689	<b>Z</b>	MATHEMATICAL MONOSPACE CAPITAL Z ≈ <font> 005A <b>Z</b> latin capital letter z
1D68A	<b>a</b>	MATHEMATICAL MONOSPACE SMALL A ≈ <font> 0061 <b>a</b> latin small letter a
1D68B	<b>b</b>	MATHEMATICAL MONOSPACE SMALL B ≈ <font> 0062 <b>b</b> latin small letter b
1D68C	<b>c</b>	MATHEMATICAL MONOSPACE SMALL C ≈ <font> 0063 <b>c</b> latin small letter c
1D68D	<b>d</b>	MATHEMATICAL MONOSPACE SMALL D ≈ <font> 0064 <b>d</b> latin small letter d
1D68E	<b>e</b>	MATHEMATICAL MONOSPACE SMALL E ≈ <font> 0065 <b>e</b> latin small letter e
1D68F	<b>f</b>	MATHEMATICAL MONOSPACE SMALL F ≈ <font> 0066 <b>f</b> latin small letter f
1D690	<b>g</b>	MATHEMATICAL MONOSPACE SMALL G ≈ <font> 0067 <b>g</b> latin small letter g
1D691	<b>h</b>	MATHEMATICAL MONOSPACE SMALL H ≈ <font> 0068 <b>h</b> latin small letter h
1D692	<b>i</b>	MATHEMATICAL MONOSPACE SMALL I ≈ <font> 0069 <b>i</b> latin small letter i
1D693	<b>j</b>	MATHEMATICAL MONOSPACE SMALL J ≈ <font> 006A <b>j</b> latin small letter j
1D694	<b>k</b>	MATHEMATICAL MONOSPACE SMALL K ≈ <font> 006B <b>k</b> latin small letter k
1D695	<b>l</b>	MATHEMATICAL MONOSPACE SMALL L ≈ <font> 006C <b>l</b> latin small letter l
1D696	<b>m</b>	MATHEMATICAL MONOSPACE SMALL M ≈ <font> 006D <b>m</b> latin small letter m
1D697	<b>n</b>	MATHEMATICAL MONOSPACE SMALL N ≈ <font> 006E <b>n</b> latin small letter n
1D698	<b>o</b>	MATHEMATICAL MONOSPACE SMALL O ≈ <font> 006F <b>o</b> latin small letter o
1D699	<b>p</b>	MATHEMATICAL MONOSPACE SMALL P ≈ <font> 0070 <b>p</b> latin small letter p
1D69A	<b>q</b>	MATHEMATICAL MONOSPACE SMALL Q ≈ <font> 0071 <b>q</b> latin small letter q
1D69B	<b>r</b>	MATHEMATICAL MONOSPACE SMALL R ≈ <font> 0072 <b>r</b> latin small letter r
1D69C	<b>s</b>	MATHEMATICAL MONOSPACE SMALL S ≈ <font> 0073 <b>s</b> latin small letter s
1D69D	<b>t</b>	MATHEMATICAL MONOSPACE SMALL T ≈ <font> 0074 <b>t</b> latin small letter t
1D69E	<b>u</b>	MATHEMATICAL MONOSPACE SMALL U ≈ <font> 0075 <b>u</b> latin small letter u
1D69F	<b>v</b>	MATHEMATICAL MONOSPACE SMALL V ≈ <font> 0076 <b>v</b> latin small letter v
1D6A0	<b>w</b>	MATHEMATICAL MONOSPACE SMALL W ≈ <font> 0077 <b>w</b> latin small letter w
1D6A1	<b>x</b>	MATHEMATICAL MONOSPACE SMALL X ≈ <font> 0078 <b>x</b> latin small letter x
1D6A2	<b>y</b>	MATHEMATICAL MONOSPACE SMALL Y ≈ <font> 0079 <b>y</b> latin small letter y
1D6A3	<b>z</b>	MATHEMATICAL MONOSPACE SMALL Z ≈ <font> 007A <b>z</b> latin small letter z

**Dotless symbols**

*For use as independent symbols. These are not required as base characters for accents since regular i and j are soft-dotted in Unicode.*

- 1D6A4 **ı** MATHEMATICAL ITALIC SMALL DOTLESS I  
 ≈ `\imath`  
 → 0131 **ı** latin small letter dotless i  
 → 1D456 **i** mathematical italic small i  
 ≈ `<font> 0131 ı` latin small letter dotless i
- 1D6A5 **j** MATHEMATICAL ITALIC SMALL DOTLESS J  
 ≈ `\jmath`  
 → 0237 **j** latin small letter dotless j  
 → 1D457 **j** mathematical italic small j  
 ≈ `<font> 0237 j` latin small letter dotless j

**Bold Greek symbols**

- 1D6A8 **Α** MATHEMATICAL BOLD CAPITAL ALPHA  
 ≈ `<font> 0391 Α` greek capital letter alpha
- 1D6A9 **Β** MATHEMATICAL BOLD CAPITAL BETA  
 ≈ `<font> 0392 Β` greek capital letter beta
- 1D6AA **Γ** MATHEMATICAL BOLD CAPITAL GAMMA  
 ≈ `<font> 0393 Γ` greek capital letter gamma
- 1D6AB **Δ** MATHEMATICAL BOLD CAPITAL DELTA  
 ≈ `<font> 0394 Δ` greek capital letter delta
- 1D6AC **Ε** MATHEMATICAL BOLD CAPITAL EPSILON  
 ≈ `<font> 0395 Ε` greek capital letter epsilon
- 1D6AD **Ζ** MATHEMATICAL BOLD CAPITAL ZETA  
 ≈ `<font> 0396 Ζ` greek capital letter zeta
- 1D6AE **Η** MATHEMATICAL BOLD CAPITAL ETA  
 ≈ `<font> 0397 Η` greek capital letter eta
- 1D6AF **Θ** MATHEMATICAL BOLD CAPITAL THETA  
 ≈ `<font> 0398 Θ` greek capital letter theta
- 1D6B0 **Ι** MATHEMATICAL BOLD CAPITAL IOTA  
 ≈ `<font> 0399 Ι` greek capital letter iota
- 1D6B1 **Κ** MATHEMATICAL BOLD CAPITAL KAPPA  
 ≈ `<font> 039A Κ` greek capital letter kappa
- 1D6B2 **Λ** MATHEMATICAL BOLD CAPITAL LAMDA  
 ≈ `<font> 039B Λ` greek capital letter lamda
- 1D6B3 **Μ** MATHEMATICAL BOLD CAPITAL MU  
 ≈ `<font> 039C Μ` greek capital letter mu
- 1D6B4 **Ν** MATHEMATICAL BOLD CAPITAL NU  
 ≈ `<font> 039D Ν` greek capital letter nu
- 1D6B5 **Ξ** MATHEMATICAL BOLD CAPITAL XI  
 ≈ `<font> 039E Ξ` greek capital letter xi
- 1D6B6 **Ο** MATHEMATICAL BOLD CAPITAL OMICRON  
 ≈ `<font> 039F Ο` greek capital letter omicron
- 1D6B7 **Π** MATHEMATICAL BOLD CAPITAL PI  
 ≈ `<font> 03A0 Π` greek capital letter pi
- 1D6B8 **Ρ** MATHEMATICAL BOLD CAPITAL RHO  
 ≈ `<font> 03A1 Ρ` greek capital letter rho
- 1D6B9 **Θ** MATHEMATICAL BOLD CAPITAL THETA SYMBOL  
 ≈ `<font> 03F4 Θ` greek capital theta symbol
- 1D6BA **Σ** MATHEMATICAL BOLD CAPITAL SIGMA  
 ≈ `<font> 03A3 Σ` greek capital letter sigma
- 1D6BB **Τ** MATHEMATICAL BOLD CAPITAL TAU  
 ≈ `<font> 03A4 Τ` greek capital letter tau
- 1D6BC **Υ** MATHEMATICAL BOLD CAPITAL UPSILON  
 ≈ `<font> 03A5 Υ` greek capital letter upsilon
- 1D6BD **Φ** MATHEMATICAL BOLD CAPITAL PHI  
 ≈ `<font> 03A6 Φ` greek capital letter phi
- 1D6BE **Χ** MATHEMATICAL BOLD CAPITAL CHI  
 ≈ `<font> 03A7 Χ` greek capital letter chi

- 1D6BF **Ψ** MATHEMATICAL BOLD CAPITAL PSI  
 ≈ `<font> 03A8 Ψ` greek capital letter psi
- 1D6C0 **Ω** MATHEMATICAL BOLD CAPITAL OMEGA  
 ≈ `<font> 03A9 Ω` greek capital letter omega
- 1D6C1 **∇** MATHEMATICAL BOLD NABLA  
 ≈ `<font> 2207 ∇` nabla
- 1D6C2 **α** MATHEMATICAL BOLD SMALL ALPHA  
 ≈ `<font> 03B1 α` greek small letter alpha
- 1D6C3 **β** MATHEMATICAL BOLD SMALL BETA  
 ≈ `<font> 03B2 β` greek small letter beta
- 1D6C4 **γ** MATHEMATICAL BOLD SMALL GAMMA  
 ≈ `<font> 03B3 γ` greek small letter gamma
- 1D6C5 **δ** MATHEMATICAL BOLD SMALL DELTA  
 ≈ `<font> 03B4 δ` greek small letter delta
- 1D6C6 **ε** MATHEMATICAL BOLD SMALL EPSILON  
 ≈ `<font> 03B5 ε` greek small letter epsilon
- 1D6C7 **ζ** MATHEMATICAL BOLD SMALL ZETA  
 ≈ `<font> 03B6 ζ` greek small letter zeta
- 1D6C8 **η** MATHEMATICAL BOLD SMALL ETA  
 ≈ `<font> 03B7 η` greek small letter eta
- 1D6C9 **θ** MATHEMATICAL BOLD SMALL THETA  
 ≈ `<font> 03B8 θ` greek small letter theta
- 1D6CA **ι** MATHEMATICAL BOLD SMALL IOTA  
 ≈ `<font> 03B9 ι` greek small letter iota
- 1D6CB **κ** MATHEMATICAL BOLD SMALL KAPPA  
 ≈ `<font> 03BA κ` greek small letter kappa
- 1D6CC **λ** MATHEMATICAL BOLD SMALL LAMDA  
 ≈ `<font> 03BB λ` greek small letter lamda
- 1D6CD **μ** MATHEMATICAL BOLD SMALL MU  
 ≈ `<font> 03BC μ` greek small letter mu
- 1D6CE **ν** MATHEMATICAL BOLD SMALL NU  
 ≈ `<font> 03BD ν` greek small letter nu
- 1D6CF **ξ** MATHEMATICAL BOLD SMALL XI  
 ≈ `<font> 03BE ξ` greek small letter xi
- 1D6D0 **ο** MATHEMATICAL BOLD SMALL OMICRON  
 ≈ `<font> 03BF ο` greek small letter omicron
- 1D6D1 **π** MATHEMATICAL BOLD SMALL PI  
 ≈ `<font> 03C0 π` greek small letter pi
- 1D6D2 **ρ** MATHEMATICAL BOLD SMALL RHO  
 ≈ `<font> 03C1 ρ` greek small letter rho
- 1D6D3 **ς** MATHEMATICAL BOLD SMALL FINAL SIGMA  
 ≈ `<font> 03C2 ς` greek small letter final sigma
- 1D6D4 **σ** MATHEMATICAL BOLD SMALL SIGMA  
 ≈ `<font> 03C3 σ` greek small letter sigma
- 1D6D5 **τ** MATHEMATICAL BOLD SMALL TAU  
 ≈ `<font> 03C4 τ` greek small letter tau
- 1D6D6 **υ** MATHEMATICAL BOLD SMALL UPSILON  
 ≈ `<font> 03C5 υ` greek small letter upsilon
- 1D6D7 **φ** MATHEMATICAL BOLD SMALL PHI  
 ≈ `<font> 03C6 φ` greek small letter phi
- 1D6D8 **χ** MATHEMATICAL BOLD SMALL CHI  
 ≈ `<font> 03C7 χ` greek small letter chi
- 1D6D9 **ψ** MATHEMATICAL BOLD SMALL PSI  
 ≈ `<font> 03C8 ψ` greek small letter psi
- 1D6DA **ω** MATHEMATICAL BOLD SMALL OMEGA  
 ≈ `<font> 03C9 ω` greek small letter omega

**Additional bold Greek symbols**

- 1D6DB **∂** MATHEMATICAL BOLD PARTIAL DIFFERENTIAL  
 ≈ `<font> 2202 ∂` partial differential
- 1D6DC **€** MATHEMATICAL BOLD EPSILON SYMBOL  
 ≈ `<font> 03F5 €` greek lunate epsilon symbol

## 1D6DD

## Mathematical Alphanumeric Symbols

## 1D718

1D6DD **Θ** MATHEMATICAL BOLD THETA SYMBOL≈ <font> 03D1 **Θ** greek theta symbol1D6DE **Χ** MATHEMATICAL BOLD KAPPA SYMBOL≈ <font> 03F0 **Χ** greek kappa symbol1D6DF **Φ** MATHEMATICAL BOLD PHI SYMBOL≈ <font> 03D5 **Φ** greek phi symbol1D6E0 **Ρ** MATHEMATICAL BOLD RHO SYMBOL≈ <font> 03F1 **Ρ** greek rho symbol1D6E1 **Π** MATHEMATICAL BOLD PI SYMBOL≈ <font> 03D6 **Π** greek pi symbol**Italic Greek symbols**1D6E2 **Α** MATHEMATICAL ITALIC CAPITAL ALPHA≈ <font> 0391 **Α** greek capital letter alpha1D6E3 **Β** MATHEMATICAL ITALIC CAPITAL BETA≈ <font> 0392 **Β** greek capital letter beta1D6E4 **Γ** MATHEMATICAL ITALIC CAPITAL GAMMA≈ <font> 0393 **Γ** greek capital letter gamma1D6E5 **Δ** MATHEMATICAL ITALIC CAPITAL DELTA≈ <font> 0394 **Δ** greek capital letter delta1D6E6 **Ε** MATHEMATICAL ITALIC CAPITAL EPSILON≈ <font> 0395 **Ε** greek capital letter epsilon1D6E7 **Ζ** MATHEMATICAL ITALIC CAPITAL ZETA≈ <font> 0396 **Ζ** greek capital letter zeta1D6E8 **Η** MATHEMATICAL ITALIC CAPITAL ETA≈ <font> 0397 **Η** greek capital letter eta1D6E9 **Θ** MATHEMATICAL ITALIC CAPITAL THETA≈ <font> 0398 **Θ** greek capital letter theta1D6EA **Ι** MATHEMATICAL ITALIC CAPITAL IOTA≈ <font> 0399 **Ι** greek capital letter iota1D6EB **Κ** MATHEMATICAL ITALIC CAPITAL KAPPA≈ <font> 039A **Κ** greek capital letter kappa1D6EC **Λ** MATHEMATICAL ITALIC CAPITAL LAMDA≈ <font> 039B **Λ** greek capital letter lamda1D6ED **Μ** MATHEMATICAL ITALIC CAPITAL MU≈ <font> 039C **Μ** greek capital letter mu1D6EE **Ν** MATHEMATICAL ITALIC CAPITAL NU≈ <font> 039D **Ν** greek capital letter nu1D6EF **Ξ** MATHEMATICAL ITALIC CAPITAL XI≈ <font> 039E **Ξ** greek capital letter xi1D6F0 **Ο** MATHEMATICAL ITALIC CAPITAL OMICRON≈ <font> 039F **Ο** greek capital letter omicron1D6F1 **Π** MATHEMATICAL ITALIC CAPITAL PI≈ <font> 03A0 **Π** greek capital letter pi1D6F2 **Ρ** MATHEMATICAL ITALIC CAPITAL RHO≈ <font> 03A1 **Ρ** greek capital letter rho1D6F3 **Θ** MATHEMATICAL ITALIC CAPITAL THETA SYMBOL≈ <font> 03F4 **Θ** greek capital theta symbol1D6F4 **Σ** MATHEMATICAL ITALIC CAPITAL SIGMA≈ <font> 03A3 **Σ** greek capital letter sigma1D6F5 **Τ** MATHEMATICAL ITALIC CAPITAL TAU≈ <font> 03A4 **Τ** greek capital letter tau1D6F6 **Υ** MATHEMATICAL ITALIC CAPITAL UPSILON≈ <font> 03A5 **Υ** greek capital letter upsilon1D6F7 **Φ** MATHEMATICAL ITALIC CAPITAL PHI≈ <font> 03A6 **Φ** greek capital letter phi1D6F8 **Χ** MATHEMATICAL ITALIC CAPITAL CHI≈ <font> 03A7 **Χ** greek capital letter chi1D6F9 **Ψ** MATHEMATICAL ITALIC CAPITAL PSI≈ <font> 03A8 **Ψ** greek capital letter psi1D6FA **Ω** MATHEMATICAL ITALIC CAPITAL OMEGA≈ <font> 03A9 **Ω** greek capital letter omega1D6FB **∇** MATHEMATICAL ITALIC NABLA≈ <font> 2207 **∇** nabla1D6FC **α** MATHEMATICAL ITALIC SMALL ALPHA≈ <font> 03B1 **α** greek small letter alpha1D6FD **β** MATHEMATICAL ITALIC SMALL BETA≈ <font> 03B2 **β** greek small letter beta1D6FE **γ** MATHEMATICAL ITALIC SMALL GAMMA≈ <font> 03B3 **γ** greek small letter gamma1D6FF **δ** MATHEMATICAL ITALIC SMALL DELTA≈ <font> 03B4 **δ** greek small letter delta1D700 **ε** MATHEMATICAL ITALIC SMALL EPSILON≈ <font> 03B5 **ε** greek small letter epsilon1D701 **ζ** MATHEMATICAL ITALIC SMALL ZETA≈ <font> 03B6 **ζ** greek small letter zeta1D702 **η** MATHEMATICAL ITALIC SMALL ETA≈ <font> 03B7 **η** greek small letter eta1D703 **θ** MATHEMATICAL ITALIC SMALL THETA≈ <font> 03B8 **θ** greek small letter theta1D704 **ι** MATHEMATICAL ITALIC SMALL IOTA≈ <font> 03B9 **ι** greek small letter iota1D705 **κ** MATHEMATICAL ITALIC SMALL KAPPA≈ <font> 03BA **κ** greek small letter kappa1D706 **λ** MATHEMATICAL ITALIC SMALL LAMDA≈ <font> 03BB **λ** greek small letter lamda1D707 **μ** MATHEMATICAL ITALIC SMALL MU≈ <font> 03BC **μ** greek small letter mu1D708 **ν** MATHEMATICAL ITALIC SMALL NU≈ <font> 03BD **ν** greek small letter nu1D709 **ξ** MATHEMATICAL ITALIC SMALL XI≈ <font> 03BE **ξ** greek small letter xi1D70A **ο** MATHEMATICAL ITALIC SMALL OMICRON≈ <font> 03BF **ο** greek small letter omicron1D70B **π** MATHEMATICAL ITALIC SMALL PI≈ <font> 03C0 **π** greek small letter pi1D70C **ρ** MATHEMATICAL ITALIC SMALL RHO≈ <font> 03C1 **ρ** greek small letter rho1D70D **ς** MATHEMATICAL ITALIC SMALL FINAL SIGMA≈ <font> 03C2 **ς** greek small letter final sigma1D70E **σ** MATHEMATICAL ITALIC SMALL SIGMA≈ <font> 03C3 **σ** greek small letter sigma1D70F **τ** MATHEMATICAL ITALIC SMALL TAU≈ <font> 03C4 **τ** greek small letter tau1D710 **υ** MATHEMATICAL ITALIC SMALL UPSILON≈ <font> 03C5 **υ** greek small letter upsilon1D711 **φ** MATHEMATICAL ITALIC SMALL PHI≈ <font> 03C6 **φ** greek small letter phi1D712 **χ** MATHEMATICAL ITALIC SMALL CHI≈ <font> 03C7 **χ** greek small letter chi1D713 **ψ** MATHEMATICAL ITALIC SMALL PSI≈ <font> 03C8 **ψ** greek small letter psi1D714 **ω** MATHEMATICAL ITALIC SMALL OMEGA≈ <font> 03C9 **ω** greek small letter omega**Additional italic Greek symbols**1D715 **∂** MATHEMATICAL ITALIC PARTIAL DIFFERENTIAL≈ <font> 2202 **∂** partial differential1D716 **ε** MATHEMATICAL ITALIC EPSILON SYMBOL≈ <font> 03F5 **ε** greek lunate epsilon symbol1D717 **θ** MATHEMATICAL ITALIC THETA SYMBOL≈ <font> 03D1 **θ** greek theta symbol1D718 **κ** MATHEMATICAL ITALIC KAPPA SYMBOL≈ <font> 03F0 **κ** greek kappa symbol

1D719	$\phi$	MATHEMATICAL ITALIC PHI SYMBOL ≈ <font> 03D5 $\phi$ greek phi symbol
1D71A	$\rho$	MATHEMATICAL ITALIC RHO SYMBOL ≈ <font> 03F1 $\rho$ greek rho symbol
1D71B	$\pi$	MATHEMATICAL ITALIC PI SYMBOL ≈ <font> 03D6 $\pi$ greek pi symbol
<b>Bold italic Greek symbols</b>		
1D71C	$\mathbf{A}$	MATHEMATICAL BOLD ITALIC CAPITAL ALPHA ≈ <font> 0391 $\mathbf{A}$ greek capital letter alpha
1D71D	$\mathbf{B}$	MATHEMATICAL BOLD ITALIC CAPITAL BETA ≈ <font> 0392 $\mathbf{B}$ greek capital letter beta
1D71E	$\mathbf{\Gamma}$	MATHEMATICAL BOLD ITALIC CAPITAL GAMMA ≈ <font> 0393 $\mathbf{\Gamma}$ greek capital letter gamma
1D71F	$\mathbf{\Delta}$	MATHEMATICAL BOLD ITALIC CAPITAL DELTA ≈ <font> 0394 $\mathbf{\Delta}$ greek capital letter delta
1D720	$\mathbf{E}$	MATHEMATICAL BOLD ITALIC CAPITAL EPSILON ≈ <font> 0395 $\mathbf{E}$ greek capital letter epsilon
1D721	$\mathbf{Z}$	MATHEMATICAL BOLD ITALIC CAPITAL ZETA ≈ <font> 0396 $\mathbf{Z}$ greek capital letter zeta
1D722	$\mathbf{H}$	MATHEMATICAL BOLD ITALIC CAPITAL ETA ≈ <font> 0397 $\mathbf{H}$ greek capital letter eta
1D723	$\mathbf{\Theta}$	MATHEMATICAL BOLD ITALIC CAPITAL THETA ≈ <font> 0398 $\mathbf{\Theta}$ greek capital letter theta
1D724	$\mathbf{I}$	MATHEMATICAL BOLD ITALIC CAPITAL IOTA ≈ <font> 0399 $\mathbf{I}$ greek capital letter iota
1D725	$\mathbf{K}$	MATHEMATICAL BOLD ITALIC CAPITAL KAPPA ≈ <font> 039A $\mathbf{K}$ greek capital letter kappa
1D726	$\mathbf{\Lambda}$	MATHEMATICAL BOLD ITALIC CAPITAL LAMDA ≈ <font> 039B $\mathbf{\Lambda}$ greek capital letter lamda
1D727	$\mathbf{M}$	MATHEMATICAL BOLD ITALIC CAPITAL MU ≈ <font> 039C $\mathbf{M}$ greek capital letter mu
1D728	$\mathbf{N}$	MATHEMATICAL BOLD ITALIC CAPITAL NU ≈ <font> 039D $\mathbf{N}$ greek capital letter nu
1D729	$\mathbf{\Xi}$	MATHEMATICAL BOLD ITALIC CAPITAL XI ≈ <font> 039E $\mathbf{\Xi}$ greek capital letter xi
1D72A	$\mathbf{O}$	MATHEMATICAL BOLD ITALIC CAPITAL OMICRON ≈ <font> 039F $\mathbf{O}$ greek capital letter omicron
1D72B	$\mathbf{\Pi}$	MATHEMATICAL BOLD ITALIC CAPITAL PI ≈ <font> 03A0 $\mathbf{\Pi}$ greek capital letter pi
1D72C	$\mathbf{P}$	MATHEMATICAL BOLD ITALIC CAPITAL RHO ≈ <font> 03A1 $\mathbf{P}$ greek capital letter rho
1D72D	$\mathbf{\Theta}$	MATHEMATICAL BOLD ITALIC CAPITAL THETA SYMBOL ≈ <font> 03F4 $\mathbf{\Theta}$ greek capital theta symbol
1D72E	$\mathbf{\Sigma}$	MATHEMATICAL BOLD ITALIC CAPITAL SIGMA ≈ <font> 03A3 $\mathbf{\Sigma}$ greek capital letter sigma
1D72F	$\mathbf{T}$	MATHEMATICAL BOLD ITALIC CAPITAL TAU ≈ <font> 03A4 $\mathbf{T}$ greek capital letter tau
1D730	$\mathbf{Y}$	MATHEMATICAL BOLD ITALIC CAPITAL UPSILON ≈ <font> 03A5 $\mathbf{Y}$ greek capital letter upsilon
1D731	$\mathbf{\Phi}$	MATHEMATICAL BOLD ITALIC CAPITAL PHI ≈ <font> 03A6 $\mathbf{\Phi}$ greek capital letter phi
1D732	$\mathbf{X}$	MATHEMATICAL BOLD ITALIC CAPITAL CHI ≈ <font> 03A7 $\mathbf{X}$ greek capital letter chi
1D733	$\mathbf{\Psi}$	MATHEMATICAL BOLD ITALIC CAPITAL PSI ≈ <font> 03A8 $\mathbf{\Psi}$ greek capital letter psi
1D734	$\mathbf{\Omega}$	MATHEMATICAL BOLD ITALIC CAPITAL OMEGA ≈ <font> 03A9 $\mathbf{\Omega}$ greek capital letter omega

1D735	$\mathbf{\nabla}$	MATHEMATICAL BOLD ITALIC NABLA ≈ <font> 2207 $\mathbf{\nabla}$ nabla
1D736	$\mathbf{\alpha}$	MATHEMATICAL BOLD ITALIC SMALL ALPHA ≈ <font> 03B1 $\mathbf{\alpha}$ greek small letter alpha
1D737	$\mathbf{\beta}$	MATHEMATICAL BOLD ITALIC SMALL BETA ≈ <font> 03B2 $\mathbf{\beta}$ greek small letter beta
1D738	$\mathbf{\gamma}$	MATHEMATICAL BOLD ITALIC SMALL GAMMA ≈ <font> 03B3 $\mathbf{\gamma}$ greek small letter gamma
1D739	$\mathbf{\delta}$	MATHEMATICAL BOLD ITALIC SMALL DELTA ≈ <font> 03B4 $\mathbf{\delta}$ greek small letter delta
1D73A	$\mathbf{\epsilon}$	MATHEMATICAL BOLD ITALIC SMALL EPSILON ≈ <font> 03B5 $\mathbf{\epsilon}$ greek small letter epsilon
1D73B	$\mathbf{\zeta}$	MATHEMATICAL BOLD ITALIC SMALL ZETA ≈ <font> 03B6 $\mathbf{\zeta}$ greek small letter zeta
1D73C	$\mathbf{\eta}$	MATHEMATICAL BOLD ITALIC SMALL ETA ≈ <font> 03B7 $\mathbf{\eta}$ greek small letter eta
1D73D	$\mathbf{\theta}$	MATHEMATICAL BOLD ITALIC SMALL THETA ≈ <font> 03B8 $\mathbf{\theta}$ greek small letter theta
1D73E	$\mathbf{\iota}$	MATHEMATICAL BOLD ITALIC SMALL IOTA ≈ <font> 03B9 $\mathbf{\iota}$ greek small letter iota
1D73F	$\mathbf{\kappa}$	MATHEMATICAL BOLD ITALIC SMALL KAPPA ≈ <font> 03BA $\mathbf{\kappa}$ greek small letter kappa
1D740	$\mathbf{\lambda}$	MATHEMATICAL BOLD ITALIC SMALL LAMDA ≈ <font> 03BB $\mathbf{\lambda}$ greek small letter lamda
1D741	$\mathbf{\mu}$	MATHEMATICAL BOLD ITALIC SMALL MU ≈ <font> 03BC $\mathbf{\mu}$ greek small letter mu
1D742	$\mathbf{\nu}$	MATHEMATICAL BOLD ITALIC SMALL NU ≈ <font> 03BD $\mathbf{\nu}$ greek small letter nu
1D743	$\mathbf{\xi}$	MATHEMATICAL BOLD ITALIC SMALL XI ≈ <font> 03BE $\mathbf{\xi}$ greek small letter xi
1D744	$\mathbf{o}$	MATHEMATICAL BOLD ITALIC SMALL OMICRON ≈ <font> 03BF $\mathbf{o}$ greek small letter omicron
1D745	$\mathbf{\pi}$	MATHEMATICAL BOLD ITALIC SMALL PI ≈ <font> 03C0 $\mathbf{\pi}$ greek small letter pi
1D746	$\mathbf{\rho}$	MATHEMATICAL BOLD ITALIC SMALL RHO ≈ <font> 03C1 $\mathbf{\rho}$ greek small letter rho
1D747	$\mathbf{\varsigma}$	MATHEMATICAL BOLD ITALIC SMALL FINAL SIGMA ≈ <font> 03C2 $\mathbf{\varsigma}$ greek small letter final sigma
1D748	$\mathbf{\sigma}$	MATHEMATICAL BOLD ITALIC SMALL SIGMA ≈ <font> 03C3 $\mathbf{\sigma}$ greek small letter sigma
1D749	$\mathbf{\tau}$	MATHEMATICAL BOLD ITALIC SMALL TAU ≈ <font> 03C4 $\mathbf{\tau}$ greek small letter tau
1D74A	$\mathbf{\upsilon}$	MATHEMATICAL BOLD ITALIC SMALL UPSILON ≈ <font> 03C5 $\mathbf{\upsilon}$ greek small letter upsilon
1D74B	$\mathbf{\phi}$	MATHEMATICAL BOLD ITALIC SMALL PHI ≈ <font> 03C6 $\mathbf{\phi}$ greek small letter phi
1D74C	$\mathbf{\chi}$	MATHEMATICAL BOLD ITALIC SMALL CHI ≈ <font> 03C7 $\mathbf{\chi}$ greek small letter chi
1D74D	$\mathbf{\psi}$	MATHEMATICAL BOLD ITALIC SMALL PSI ≈ <font> 03C8 $\mathbf{\psi}$ greek small letter psi
1D74E	$\mathbf{\omega}$	MATHEMATICAL BOLD ITALIC SMALL OMEGA ≈ <font> 03C9 $\mathbf{\omega}$ greek small letter omega

**Additional bold italic Greek symbols**

1D74F	$\mathbf{\partial}$	MATHEMATICAL BOLD ITALIC PARTIAL DIFFERENTIAL ≈ <font> 2202 $\mathbf{\partial}$ partial differential
1D750	$\mathbf{\epsilon}$	MATHEMATICAL BOLD ITALIC EPSILON SYMBOL ≈ <font> 03F5 $\mathbf{\epsilon}$ greek lunate epsilon symbol

1D751	<b>ϑ</b>	MATHEMATICAL BOLD ITALIC THETA SYMBOL ≈ <font> 03D1 <b>ϑ</b> greek theta symbol
1D752	<b>κ</b>	MATHEMATICAL BOLD ITALIC KAPPA SYMBOL ≈ <font> 03F0 <b>κ</b> greek kappa symbol
1D753	<b>φ</b>	MATHEMATICAL BOLD ITALIC PHI SYMBOL ≈ <font> 03D5 <b>φ</b> greek phi symbol
1D754	<b>ρ</b>	MATHEMATICAL BOLD ITALIC RHO SYMBOL ≈ <font> 03F1 <b>ρ</b> greek rho symbol
1D755	<b>π</b>	MATHEMATICAL BOLD ITALIC PI SYMBOL ≈ <font> 03D6 <b>π</b> greek pi symbol

**Sans-serif bold Greek symbols**

1D756	<b>A</b>	MATHEMATICAL SANS-SERIF BOLD CAPITAL ALPHA ≈ <font> 0391 <b>A</b> greek capital letter alpha
1D757	<b>B</b>	MATHEMATICAL SANS-SERIF BOLD CAPITAL BETA ≈ <font> 0392 <b>B</b> greek capital letter beta
1D758	<b>Γ</b>	MATHEMATICAL SANS-SERIF BOLD CAPITAL GAMMA ≈ <font> 0393 <b>Γ</b> greek capital letter gamma
1D759	<b>Δ</b>	MATHEMATICAL SANS-SERIF BOLD CAPITAL DELTA ≈ <font> 0394 <b>Δ</b> greek capital letter delta
1D75A	<b>E</b>	MATHEMATICAL SANS-SERIF BOLD CAPITAL EPSILON ≈ <font> 0395 <b>E</b> greek capital letter epsilon
1D75B	<b>Z</b>	MATHEMATICAL SANS-SERIF BOLD CAPITAL ZETA ≈ <font> 0396 <b>Z</b> greek capital letter zeta
1D75C	<b>H</b>	MATHEMATICAL SANS-SERIF BOLD CAPITAL ETA ≈ <font> 0397 <b>H</b> greek capital letter eta
1D75D	<b>Θ</b>	MATHEMATICAL SANS-SERIF BOLD CAPITAL THETA ≈ <font> 0398 <b>Θ</b> greek capital letter theta
1D75E	<b>I</b>	MATHEMATICAL SANS-SERIF BOLD CAPITAL IOTA ≈ <font> 0399 <b>I</b> greek capital letter iota
1D75F	<b>K</b>	MATHEMATICAL SANS-SERIF BOLD CAPITAL KAPPA ≈ <font> 039A <b>K</b> greek capital letter kappa
1D760	<b>Λ</b>	MATHEMATICAL SANS-SERIF BOLD CAPITAL LAMDA ≈ <font> 039B <b>Λ</b> greek capital letter lamda
1D761	<b>M</b>	MATHEMATICAL SANS-SERIF BOLD CAPITAL MU ≈ <font> 039C <b>M</b> greek capital letter mu
1D762	<b>N</b>	MATHEMATICAL SANS-SERIF BOLD CAPITAL NU ≈ <font> 039D <b>N</b> greek capital letter nu
1D763	<b>Ξ</b>	MATHEMATICAL SANS-SERIF BOLD CAPITAL XI ≈ <font> 039E <b>Ξ</b> greek capital letter xi
1D764	<b>O</b>	MATHEMATICAL SANS-SERIF BOLD CAPITAL OMICRON ≈ <font> 039F <b>O</b> greek capital letter omicron
1D765	<b>Π</b>	MATHEMATICAL SANS-SERIF BOLD CAPITAL PI ≈ <font> 03A0 <b>Π</b> greek capital letter pi
1D766	<b>P</b>	MATHEMATICAL SANS-SERIF BOLD CAPITAL RHO ≈ <font> 03A1 <b>P</b> greek capital letter rho
1D767	<b>Θ</b>	MATHEMATICAL SANS-SERIF BOLD CAPITAL THETA SYMBOL ≈ <font> 03F4 <b>Θ</b> greek capital theta symbol

1D768	<b>Σ</b>	MATHEMATICAL SANS-SERIF BOLD CAPITAL SIGMA ≈ <font> 03A3 <b>Σ</b> greek capital letter sigma
1D769	<b>T</b>	MATHEMATICAL SANS-SERIF BOLD CAPITAL TAU ≈ <font> 03A4 <b>T</b> greek capital letter tau
1D76A	<b>Υ</b>	MATHEMATICAL SANS-SERIF BOLD CAPITAL UPSILON ≈ <font> 03A5 <b>Υ</b> greek capital letter upsilon
1D76B	<b>Φ</b>	MATHEMATICAL SANS-SERIF BOLD CAPITAL PHI ≈ <font> 03A6 <b>Φ</b> greek capital letter phi
1D76C	<b>X</b>	MATHEMATICAL SANS-SERIF BOLD CAPITAL CHI ≈ <font> 03A7 <b>X</b> greek capital letter chi
1D76D	<b>Ψ</b>	MATHEMATICAL SANS-SERIF BOLD CAPITAL PSI ≈ <font> 03A8 <b>Ψ</b> greek capital letter psi
1D76E	<b>Ω</b>	MATHEMATICAL SANS-SERIF BOLD CAPITAL OMEGA ≈ <font> 03A9 <b>Ω</b> greek capital letter omega
1D76F	<b>∇</b>	MATHEMATICAL SANS-SERIF BOLD NABLA ≈ <font> 2207 <b>∇</b> nabra
1D770	<b>α</b>	MATHEMATICAL SANS-SERIF BOLD SMALL ALPHA ≈ <font> 03B1 <b>α</b> greek small letter alpha
1D771	<b>β</b>	MATHEMATICAL SANS-SERIF BOLD SMALL BETA ≈ <font> 03B2 <b>β</b> greek small letter beta
1D772	<b>γ</b>	MATHEMATICAL SANS-SERIF BOLD SMALL GAMMA ≈ <font> 03B3 <b>γ</b> greek small letter gamma
1D773	<b>δ</b>	MATHEMATICAL SANS-SERIF BOLD SMALL DELTA ≈ <font> 03B4 <b>δ</b> greek small letter delta
1D774	<b>ε</b>	MATHEMATICAL SANS-SERIF BOLD SMALL EPSILON ≈ <font> 03B5 <b>ε</b> greek small letter epsilon
1D775	<b>ζ</b>	MATHEMATICAL SANS-SERIF BOLD SMALL ZETA ≈ <font> 03B6 <b>ζ</b> greek small letter zeta
1D776	<b>η</b>	MATHEMATICAL SANS-SERIF BOLD SMALL ETA ≈ <font> 03B7 <b>η</b> greek small letter eta
1D777	<b>θ</b>	MATHEMATICAL SANS-SERIF BOLD SMALL THETA ≈ <font> 03B8 <b>θ</b> greek small letter theta
1D778	<b>ι</b>	MATHEMATICAL SANS-SERIF BOLD SMALL IOTA ≈ <font> 03B9 <b>ι</b> greek small letter iota
1D779	<b>κ</b>	MATHEMATICAL SANS-SERIF BOLD SMALL KAPPA ≈ <font> 03BA <b>κ</b> greek small letter kappa
1D77A	<b>λ</b>	MATHEMATICAL SANS-SERIF BOLD SMALL LAMDA ≈ <font> 03BB <b>λ</b> greek small letter lamda
1D77B	<b>μ</b>	MATHEMATICAL SANS-SERIF BOLD SMALL MU ≈ <font> 03BC <b>μ</b> greek small letter mu
1D77C	<b>ν</b>	MATHEMATICAL SANS-SERIF BOLD SMALL NU ≈ <font> 03BD <b>ν</b> greek small letter nu
1D77D	<b>ξ</b>	MATHEMATICAL SANS-SERIF BOLD SMALL XI ≈ <font> 03BE <b>ξ</b> greek small letter xi
1D77E	<b>ο</b>	MATHEMATICAL SANS-SERIF BOLD SMALL OMICRON ≈ <font> 03BF <b>ο</b> greek small letter omicron

1D77F	<b>π</b>	MATHEMATICAL SANS-SERIF BOLD SMALL PI ≈ <font> 03C0 <b>π</b> greek small letter pi
1D780	<b>ρ</b>	MATHEMATICAL SANS-SERIF BOLD SMALL RHO ≈ <font> 03C1 <b>ρ</b> greek small letter rho
1D781	<b>ς</b>	MATHEMATICAL SANS-SERIF BOLD SMALL FINAL SIGMA ≈ <font> 03C2 <b>ς</b> greek small letter final sigma
1D782	<b>σ</b>	MATHEMATICAL SANS-SERIF BOLD SMALL SIGMA ≈ <font> 03C3 <b>σ</b> greek small letter sigma
1D783	<b>τ</b>	MATHEMATICAL SANS-SERIF BOLD SMALL TAU ≈ <font> 03C4 <b>τ</b> greek small letter tau
1D784	<b>υ</b>	MATHEMATICAL SANS-SERIF BOLD SMALL UPSILON ≈ <font> 03C5 <b>υ</b> greek small letter upsilon
1D785	<b>φ</b>	MATHEMATICAL SANS-SERIF BOLD SMALL PHI ≈ <font> 03C6 <b>φ</b> greek small letter phi
1D786	<b>χ</b>	MATHEMATICAL SANS-SERIF BOLD SMALL CHI ≈ <font> 03C7 <b>χ</b> greek small letter chi
1D787	<b>ψ</b>	MATHEMATICAL SANS-SERIF BOLD SMALL PSI ≈ <font> 03C8 <b>ψ</b> greek small letter psi
1D788	<b>ω</b>	MATHEMATICAL SANS-SERIF BOLD SMALL OMEGA ≈ <font> 03C9 <b>ω</b> greek small letter omega
<b>Additional sans-serif bold Greek symbols</b>		
1D789	<b>∂</b>	MATHEMATICAL SANS-SERIF BOLD PARTIAL DIFFERENTIAL ≈ <font> 2202 <b>∂</b> partial differential
1D78A	<b>ε</b>	MATHEMATICAL SANS-SERIF BOLD EPSILON SYMBOL ≈ <font> 03F5 <b>ε</b> greek lunate epsilon symbol
1D78B	<b>θ</b>	MATHEMATICAL SANS-SERIF BOLD THETA SYMBOL ≈ <font> 03D1 <b>θ</b> greek theta symbol
1D78C	<b>κ</b>	MATHEMATICAL SANS-SERIF BOLD KAPPA SYMBOL ≈ <font> 03F0 <b>κ</b> greek kappa symbol
1D78D	<b>φ</b>	MATHEMATICAL SANS-SERIF BOLD PHI SYMBOL ≈ <font> 03D5 <b>φ</b> greek phi symbol
1D78E	<b>ρ</b>	MATHEMATICAL SANS-SERIF BOLD RHO SYMBOL ≈ <font> 03F1 <b>ρ</b> greek rho symbol
1D78F	<b>π</b>	MATHEMATICAL SANS-SERIF BOLD PI SYMBOL ≈ <font> 03D6 <b>π</b> greek pi symbol
<b>Sans-serif bold italic Greek symbols</b>		
1D790	<b>Α</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL ALPHA ≈ <font> 0391 <b>Α</b> greek capital letter alpha
1D791	<b>Β</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL BETA ≈ <font> 0392 <b>Β</b> greek capital letter beta
1D792	<b>Γ</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL GAMMA ≈ <font> 0393 <b>Γ</b> greek capital letter gamma
1D793	<b>Δ</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL DELTA ≈ <font> 0394 <b>Δ</b> greek capital letter delta
1D794	<b>Ε</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL EPSILON ≈ <font> 0395 <b>Ε</b> greek capital letter epsilon
1D795	<b>Ζ</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL ZETA ≈ <font> 0396 <b>Ζ</b> greek capital letter zeta
1D796	<b>Η</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL ETA ≈ <font> 0397 <b>Η</b> greek capital letter eta
1D797	<b>Θ</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL THETA ≈ <font> 0398 <b>Θ</b> greek capital letter theta
1D798	<b>Ι</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL IOTA ≈ <font> 0399 <b>Ι</b> greek capital letter iota
1D799	<b>Κ</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL KAPPA ≈ <font> 039A <b>Κ</b> greek capital letter kappa
1D79A	<b>Λ</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL LAMDA ≈ <font> 039B <b>Λ</b> greek capital letter lamda
1D79B	<b>Μ</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL MU ≈ <font> 039C <b>Μ</b> greek capital letter mu
1D79C	<b>Ν</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL NU ≈ <font> 039D <b>Ν</b> greek capital letter nu
1D79D	<b>Ξ</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL XI ≈ <font> 039E <b>Ξ</b> greek capital letter xi
1D79E	<b>Ο</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL OMICRON ≈ <font> 039F <b>Ο</b> greek capital letter omicron
1D79F	<b>Π</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL PI ≈ <font> 03A0 <b>Π</b> greek capital letter pi
1D7A0	<b>Ρ</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL RHO ≈ <font> 03A1 <b>Ρ</b> greek capital letter rho
1D7A1	<b>Θ</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL THETA SYMBOL ≈ <font> 03F4 <b>Θ</b> greek capital theta symbol
1D7A2	<b>Σ</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL SIGMA ≈ <font> 03A3 <b>Σ</b> greek capital letter sigma
1D7A3	<b>Τ</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL TAU ≈ <font> 03A4 <b>Τ</b> greek capital letter tau
1D7A4	<b>Υ</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL UPSILON ≈ <font> 03A5 <b>Υ</b> greek capital letter upsilon
1D7A5	<b>Φ</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL PHI ≈ <font> 03A6 <b>Φ</b> greek capital letter phi
1D7A6	<b>Χ</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL CHI ≈ <font> 03A7 <b>Χ</b> greek capital letter chi
1D7A7	<b>Ψ</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL PSI ≈ <font> 03A8 <b>Ψ</b> greek capital letter psi
1D7A8	<b>Ω</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC CAPITAL OMEGA ≈ <font> 03A9 <b>Ω</b> greek capital letter omega
1D7A9	<b>∇</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC NABLA ≈ <font> 2207 <b>∇</b> nabla

1D7AA	<b>α</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL ALPHA ≈ <font> 03B1 α greek small letter alpha
1D7AB	<b>β</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL BETA ≈ <font> 03B2 β greek small letter beta
1D7AC	<b>γ</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL GAMMA ≈ <font> 03B3 γ greek small letter gamma
1D7AD	<b>δ</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL DELTA ≈ <font> 03B4 δ greek small letter delta
1D7AE	<b>ε</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL EPSILON ≈ <font> 03B5 ε greek small letter epsilon
1D7AF	<b>ζ</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL ZETA ≈ <font> 03B6 ζ greek small letter zeta
1D7B0	<b>η</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL ETA ≈ <font> 03B7 η greek small letter eta
1D7B1	<b>θ</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL THETA ≈ <font> 03B8 θ greek small letter theta
1D7B2	<b>ι</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL IOTA ≈ <font> 03B9 ι greek small letter iota
1D7B3	<b>κ</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL KAPPA ≈ <font> 03BA κ greek small letter kappa
1D7B4	<b>λ</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL LAMDA ≈ <font> 03BB λ greek small letter lamda
1D7B5	<b>μ</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL MU ≈ <font> 03BC μ greek small letter mu
1D7B6	<b>ν</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL NU ≈ <font> 03BD ν greek small letter nu
1D7B7	<b>ξ</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL XI ≈ <font> 03BE ξ greek small letter xi
1D7B8	<b>ο</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL OMICRON ≈ <font> 03BF ο greek small letter omicron
1D7B9	<b>π</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL PI ≈ <font> 03C0 π greek small letter pi
1D7BA	<b>ρ</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL RHO ≈ <font> 03C1 ρ greek small letter rho
1D7BB	<b>ς</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL FINAL SIGMA ≈ <font> 03C2 ς greek small letter final sigma
1D7BC	<b>σ</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL SIGMA ≈ <font> 03C3 σ greek small letter sigma
1D7BD	<b>τ</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL TAU ≈ <font> 03C4 τ greek small letter tau
1D7BE	<b>υ</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL UPSILON ≈ <font> 03C5 υ greek small letter upsilon

1D7BF	<b>φ</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL PHI ≈ <font> 03C6 φ greek small letter phi
1D7C0	<b>χ</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL CHI ≈ <font> 03C7 χ greek small letter chi
1D7C1	<b>ψ</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL PSI ≈ <font> 03C8 ψ greek small letter psi
1D7C2	<b>ω</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC SMALL OMEGA ≈ <font> 03C9 ω greek small letter omega

**Additional sans-serif bold italic Greek symbols**

1D7C3	<b>∂</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC PARTIAL DIFFERENTIAL ≈ <font> 2202 ∂ partial differential
1D7C4	<b>ε</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC EPSILON SYMBOL ≈ <font> 03F5 ε greek lunate epsilon symbol
1D7C5	<b>θ</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC THETA SYMBOL ≈ <font> 03D1 θ greek theta symbol
1D7C6	<b>κ</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC KAPPA SYMBOL ≈ <font> 03F0 κ greek kappa symbol
1D7C7	<b>φ</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC PHI SYMBOL ≈ <font> 03D5 φ greek phi symbol
1D7C8	<b>ρ</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC RHO SYMBOL ≈ <font> 03F1 ρ greek rho symbol
1D7C9	<b>π</b>	MATHEMATICAL SANS-SERIF BOLD ITALIC PI SYMBOL ≈ <font> 03D6 π greek pi symbol

**Additional bold Greek symbols**

1D7CA	<b>Γ</b>	MATHEMATICAL BOLD CAPITAL DIGAMMA ≈ <font> 03DC Γ greek letter digamma
1D7CB	<b>ϝ</b>	MATHEMATICAL BOLD SMALL DIGAMMA ≈ <font> 03DD ϝ greek small letter digamma

**Bold digits**

1D7CE	<b>0</b>	MATHEMATICAL BOLD DIGIT ZERO ≈ <font> 0030 0 digit zero
1D7CF	<b>1</b>	MATHEMATICAL BOLD DIGIT ONE ≈ <font> 0031 1 digit one
1D7D0	<b>2</b>	MATHEMATICAL BOLD DIGIT TWO ≈ <font> 0032 2 digit two
1D7D1	<b>3</b>	MATHEMATICAL BOLD DIGIT THREE ≈ <font> 0033 3 digit three
1D7D2	<b>4</b>	MATHEMATICAL BOLD DIGIT FOUR ≈ <font> 0034 4 digit four
1D7D3	<b>5</b>	MATHEMATICAL BOLD DIGIT FIVE ≈ <font> 0035 5 digit five
1D7D4	<b>6</b>	MATHEMATICAL BOLD DIGIT SIX ≈ <font> 0036 6 digit six
1D7D5	<b>7</b>	MATHEMATICAL BOLD DIGIT SEVEN ≈ <font> 0037 7 digit seven
1D7D6	<b>8</b>	MATHEMATICAL BOLD DIGIT EIGHT ≈ <font> 0038 8 digit eight
1D7D7	<b>9</b>	MATHEMATICAL BOLD DIGIT NINE ≈ <font> 0039 9 digit nine

**Double-struck digits**

1D7D8	0	MATHEMATICAL DOUBLE-STRUCK DIGIT ZERO	≈ <font> 0030 0 digit zero
1D7D9	1	MATHEMATICAL DOUBLE-STRUCK DIGIT ONE	≈ <font> 0031 1 digit one
1D7DA	2	MATHEMATICAL DOUBLE-STRUCK DIGIT TWO	≈ <font> 0032 2 digit two
1D7DB	3	MATHEMATICAL DOUBLE-STRUCK DIGIT THREE	≈ <font> 0033 3 digit three
1D7DC	4	MATHEMATICAL DOUBLE-STRUCK DIGIT FOUR	≈ <font> 0034 4 digit four
1D7DD	5	MATHEMATICAL DOUBLE-STRUCK DIGIT FIVE	≈ <font> 0035 5 digit five
1D7DE	6	MATHEMATICAL DOUBLE-STRUCK DIGIT SIX	≈ <font> 0036 6 digit six
1D7DF	7	MATHEMATICAL DOUBLE-STRUCK DIGIT SEVEN	≈ <font> 0037 7 digit seven
1D7E0	8	MATHEMATICAL DOUBLE-STRUCK DIGIT EIGHT	≈ <font> 0038 8 digit eight
1D7E1	9	MATHEMATICAL DOUBLE-STRUCK DIGIT NINE	≈ <font> 0039 9 digit nine

**Sans-serif digits**

1D7E2	0	MATHEMATICAL SANS-SERIF DIGIT ZERO	≈ <font> 0030 0 digit zero
1D7E3	1	MATHEMATICAL SANS-SERIF DIGIT ONE	≈ <font> 0031 1 digit one
1D7E4	2	MATHEMATICAL SANS-SERIF DIGIT TWO	≈ <font> 0032 2 digit two
1D7E5	3	MATHEMATICAL SANS-SERIF DIGIT THREE	≈ <font> 0033 3 digit three
1D7E6	4	MATHEMATICAL SANS-SERIF DIGIT FOUR	≈ <font> 0034 4 digit four
1D7E7	5	MATHEMATICAL SANS-SERIF DIGIT FIVE	≈ <font> 0035 5 digit five
1D7E8	6	MATHEMATICAL SANS-SERIF DIGIT SIX	≈ <font> 0036 6 digit six
1D7E9	7	MATHEMATICAL SANS-SERIF DIGIT SEVEN	≈ <font> 0037 7 digit seven
1D7EA	8	MATHEMATICAL SANS-SERIF DIGIT EIGHT	≈ <font> 0038 8 digit eight
1D7EB	9	MATHEMATICAL SANS-SERIF DIGIT NINE	≈ <font> 0039 9 digit nine




































**Sans-serif bold digits**



















1D7EC	0	MATHEMATICAL SANS-SERIF BOLD DIGIT ZERO	≈ <font> 0030 0 digit zero
1D7ED	1	MATHEMATICAL SANS-SERIF BOLD DIGIT ONE	≈ <font> 0031 1 digit one
1D7EE	2	MATHEMATICAL SANS-SERIF BOLD DIGIT TWO	≈ <font> 0032 2 digit two
1D7EF	3	MATHEMATICAL SANS-SERIF BOLD DIGIT THREE	≈ <font> 0033 3 digit three
1D7F0	4	MATHEMATICAL SANS-SERIF BOLD DIGIT FOUR	≈ <font> 0034 4 digit four
1D7F1	5	MATHEMATICAL SANS-SERIF BOLD DIGIT FIVE	≈ <font> 0035 5 digit five
1D7F2	6	MATHEMATICAL SANS-SERIF BOLD DIGIT SIX	≈ <font> 0036 6 digit six
1D7F3	7	MATHEMATICAL SANS-SERIF BOLD DIGIT SEVEN	≈ <font> 0037 7 digit seven

1D7F4	8	MATHEMATICAL SANS-SERIF BOLD DIGIT EIGHT	≈ <font> 0038 8 digit eight
1D7F5	9	MATHEMATICAL SANS-SERIF BOLD DIGIT NINE	≈ <font> 0039 9 digit nine

**Monospace digits**

1D7F6	0	MATHEMATICAL MONOSPACE DIGIT ZERO	≈ <font> 0030 0 digit zero
1D7F7	1	MATHEMATICAL MONOSPACE DIGIT ONE	≈ <font> 0031 1 digit one
1D7F8	2	MATHEMATICAL MONOSPACE DIGIT TWO	≈ <font> 0032 2 digit two
1D7F9	3	MATHEMATICAL MONOSPACE DIGIT THREE	≈ <font> 0033 3 digit three
1D7FA	4	MATHEMATICAL MONOSPACE DIGIT FOUR	≈ <font> 0034 4 digit four
1D7FB	5	MATHEMATICAL MONOSPACE DIGIT FIVE	≈ <font> 0035 5 digit five
1D7FC	6	MATHEMATICAL MONOSPACE DIGIT SIX	≈ <font> 0036 6 digit six
1D7FD	7	MATHEMATICAL MONOSPACE DIGIT SEVEN	≈ <font> 0037 7 digit seven
1D7FE	8	MATHEMATICAL MONOSPACE DIGIT EIGHT	≈ <font> 0038 8 digit eight
1D7FF	9	MATHEMATICAL MONOSPACE DIGIT NINE	≈ <font> 0039 9 digit nine

Standardized Variation Sequences	
1D49C	 MATHEMATICAL SCRIPT CAPITAL A 1D49C  chancery style 1D49C FE00  roundhand style 1D49C FE01
1D49E	 MATHEMATICAL SCRIPT CAPITAL C 1D49E  chancery style 1D49E FE00  roundhand style 1D49E FE01
1D49F	 MATHEMATICAL SCRIPT CAPITAL D 1D49F  chancery style 1D49F FE00  roundhand style 1D49F FE01
1D4A2	 MATHEMATICAL SCRIPT CAPITAL G 1D4A2  chancery style 1D4A2 FE00  roundhand style 1D4A2 FE01
1D4A5	 MATHEMATICAL SCRIPT CAPITAL J 1D4A5  chancery style 1D4A5 FE00  roundhand style 1D4A5 FE01
1D4A6	 MATHEMATICAL SCRIPT CAPITAL K 1D4A6  chancery style 1D4A6 FE00  roundhand style 1D4A6 FE01
1D4A9	 MATHEMATICAL SCRIPT CAPITAL N 1D4A9  chancery style 1D4A9 FE00  roundhand style 1D4A9 FE01
1D4AA	 MATHEMATICAL SCRIPT CAPITAL O 1D4AA  chancery style 1D4AA FE00  roundhand style 1D4AA FE01
1D4AB	 MATHEMATICAL SCRIPT CAPITAL P 1D4AB  chancery style 1D4AB FE00  roundhand style 1D4AB FE01
1D4AC	 MATHEMATICAL SCRIPT CAPITAL Q 1D4AC  chancery style 1D4AC FE00  roundhand style 1D4AC FE01
1D4AE	 MATHEMATICAL SCRIPT CAPITAL S 1D4AE  chancery style 1D4AE FE00  roundhand style 1D4AE FE01
1D4AF	 MATHEMATICAL SCRIPT CAPITAL T 1D4AF  chancery style 1D4AF FE00  roundhand style 1D4AF FE01

1D4B0		MATHEMATICAL SCRIPT CAPITAL U
	<small>1D4B0</small>	
		chancery style
	<small>1D4B0 FE00</small>	
		roundhand style
	<small>1D4B0 FE01</small>	
1D4B1		MATHEMATICAL SCRIPT CAPITAL V
	<small>1D4B1</small>	
		chancery style
	<small>1D4B1 FE00</small>	
		roundhand style
	<small>1D4B1 FE01</small>	
1D4B2		MATHEMATICAL SCRIPT CAPITAL W
	<small>1D4B2</small>	
		chancery style
	<small>1D4B2 FE00</small>	
		roundhand style
	<small>1D4B2 FE01</small>	
1D4B3		MATHEMATICAL SCRIPT CAPITAL X
	<small>1D4B3</small>	
		chancery style
	<small>1D4B3 FE00</small>	
		roundhand style
	<small>1D4B3 FE01</small>	
1D4B4		MATHEMATICAL SCRIPT CAPITAL Y
	<small>1D4B4</small>	
		chancery style
	<small>1D4B4 FE00</small>	
		roundhand style
	<small>1D4B4 FE01</small>	
1D4B5		MATHEMATICAL SCRIPT CAPITAL Z
	<small>1D4B5</small>	
		chancery style
	<small>1D4B5 FE00</small>	
		roundhand style
	<small>1D4B5 FE01</small>	

	1DF0	1DF1	1DF2	1DF3	1DF4	1DF5	1DF6	1DF7	1DF8	1DF9	1DFA	1DFB	1DFC	1DFD	1DFE	1DFF
0	ſ	ſ														
1	ſ	ſ														
2	ſ	ſ														
3	ſ	ſ														
4	ſ	ſ														
5	ſ	ſ	ſ													
6	ſ	ſ	ſ													
7	ſ	ſ	ſ													
8	ſ	ſ	ſ													
9	ſ	ſ	ſ													
A	ſ	ſ	ſ													
B	ſ	ſ														
C	ſ	ſ														
D	ſ	ſ														
E	ſ	ſ														
F	ſ															

**Extended IPA for disordered speech**

1DF00	ɸ̥	LATIN SMALL LETTER FENG DIGRAPH WITH TRILL
1DF01	ɸ̥	LATIN SMALL LETTER REVERSED SCRIPT G
1DF02	ɸ̥	LATIN LETTER SMALL CAPITAL TURNED G
1DF03	ɸ̥	LATIN SMALL LETTER REVERSED K
1DF04	ɸ̥	LATIN LETTER SMALL CAPITAL L WITH BELT
1DF05	ɸ̥	LATIN SMALL LETTER LEZH WITH RETROFLEX HOOK
1DF06	ɸ̥	LATIN SMALL LETTER TURNED Y WITH BELT
1DF07	ɸ̥	LATIN SMALL LETTER REVERSED ENG

**IPA extensions**

1DF08	ɸ̥	LATIN SMALL LETTER TURNED R WITH LONG LEG AND RETROFLEX HOOK
1DF09	ɸ̥	LATIN SMALL LETTER T WITH HOOK AND RETROFLEX HOOK
1DF0A	ɸ̥	LATIN LETTER RETROFLEX CLICK WITH RETROFLEX HOOK

**Clicks**

1DF0B	ɸ̥	LATIN SMALL LETTER ESH WITH DOUBLE BAR
1DF0C	ɸ̥	LATIN SMALL LETTER ESH WITH DOUBLE BAR AND CURL
1DF0D	ɸ̥	LATIN SMALL LETTER TURNED T WITH CURL
1DF0E	ɸ̥	LATIN LETTER INVERTED GLOTTAL STOP WITH CURL
1DF0F	ɸ̥	LATIN LETTER STRETCHED C WITH CURL
1DF10	ɸ̥	LATIN LETTER SMALL CAPITAL TURNED K

**Lateral**

1DF11	ɸ̥	LATIN SMALL LETTER L WITH FISHHOOK
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**Letters with palatal hooks**

1DF12	ɸ̥	LATIN SMALL LETTER DEZH DIGRAPH WITH PALATAL HOOK
1DF13	ɸ̥	LATIN SMALL LETTER L WITH BELT AND PALATAL HOOK
1DF14	ɸ̥	LATIN SMALL LETTER ENG WITH PALATAL HOOK
1DF15	ɸ̥	LATIN SMALL LETTER TURNED R WITH PALATAL HOOK
1DF16	ɸ̥	LATIN SMALL LETTER R WITH FISHHOOK AND PALATAL HOOK
1DF17	ɸ̥	LATIN SMALL LETTER TESH DIGRAPH WITH PALATAL HOOK
1DF18	ɸ̥	LATIN SMALL LETTER EZH WITH PALATAL HOOK

**Letters with retroflex hooks**

1DF19	ɸ̥	LATIN SMALL LETTER DEZH DIGRAPH WITH RETROFLEX HOOK
1DF1A	ɸ̥	LATIN SMALL LETTER I WITH STROKE AND RETROFLEX HOOK
1DF1B	ɸ̥	LATIN SMALL LETTER O WITH RETROFLEX HOOK
1DF1C	ɸ̥	LATIN SMALL LETTER TESH DIGRAPH WITH RETROFLEX HOOK
1DF1D	ɸ̥	LATIN SMALL LETTER C WITH RETROFLEX HOOK

**IPA extension**

1DF1E	ɸ̥	LATIN SMALL LETTER S WITH CURL
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**Letters for Malayalam transliteration**

1DF25	ɸ̥	LATIN SMALL LETTER D WITH MID-HEIGHT LEFT HOOK
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1DF26	ɸ̥	LATIN SMALL LETTER L WITH MID-HEIGHT LEFT HOOK
1DF27	ɸ̥	LATIN SMALL LETTER N WITH MID-HEIGHT LEFT HOOK
1DF28	ɸ̥	LATIN SMALL LETTER R WITH MID-HEIGHT LEFT HOOK
1DF29	ɸ̥	LATIN SMALL LETTER S WITH MID-HEIGHT LEFT HOOK
1DF2A	ɸ̥	LATIN SMALL LETTER T WITH MID-HEIGHT LEFT HOOK

	1E03	1E04	1E05	1E06	1E07	1E08
0	а 1E030	т 1E040	І 1E050	Ѡ 1E060		
1	б 1E031	у 1E041	а 1E051	х 1E061		
2	в 1E032	Ѳ 1E042	б 1E052	ц 1E062		
3	г 1E033	х 1E043	в 1E053	ч 1E063		
4	д 1E034	ц 1E044	г 1E054	ш 1E064		
5	е 1E035	ч 1E045	д 1E055	ъ 1E065		
6	ж 1E036	ш 1E046	е 1E056	ы 1E066		
7	з 1E037	ы 1E047	ж 1E057	г' 1E067		
8	и 1E038	э 1E048	з 1E058	і 1E068		
9	к 1E039	ю 1E049	и 1E059	ѕ 1E069		
A	л 1E03A	Ѣ 1E04A	к 1E05A	Ѥ 1E06A		
B	м 1E03B	ә 1E04B	л 1E05B	Ѧ 1E06B		
C	о 1E03C	і 1E04C	о 1E05C	ы 1E06C		
D	п 1E03D	ј 1E04D	п 1E05D	Ѱ 1E06D		
E	р 1E03E	ө 1E04E	с 1E05E			
F	с 1E03F	Ү 1E04F	у 1E05F			і 1E08F

These are phonetic extensions, used in a manner analogous to IPA. Additional Cyrillic modifier letters are found in other blocks.

- 1D78 <sup>h</sup> modifier letter cyrillic en
- A69C <sup>h</sup> modifier letter cyrillic hard sign
- A69D <sup>h</sup> modifier letter cyrillic soft sign

#### Superscript modifier letters

1E030	<sup>a</sup>	MODIFIER LETTER CYRILLIC SMALL A ≈ <super> 0430 а
1E031	<sup>б</sup>	MODIFIER LETTER CYRILLIC SMALL BE ≈ <super> 0431 б
1E032	<sup>в</sup>	MODIFIER LETTER CYRILLIC SMALL VE ≈ <super> 0432 в
1E033	<sup>г</sup>	MODIFIER LETTER CYRILLIC SMALL GHE ≈ <super> 0433 г
1E034	<sup>д</sup>	MODIFIER LETTER CYRILLIC SMALL DE ≈ <super> 0434 д
1E035	<sup>е</sup>	MODIFIER LETTER CYRILLIC SMALL IE ≈ <super> 0435 е
1E036	<sup>ж</sup>	MODIFIER LETTER CYRILLIC SMALL ZHE ≈ <super> 0436 ж
1E037	<sup>з</sup>	MODIFIER LETTER CYRILLIC SMALL ZE ≈ <super> 0437 з
1E038	<sup>и</sup>	MODIFIER LETTER CYRILLIC SMALL I ≈ <super> 0438 и
1E039	<sup>к</sup>	MODIFIER LETTER CYRILLIC SMALL KA ≈ <super> 043A к
1E03A	<sup>л</sup>	MODIFIER LETTER CYRILLIC SMALL EL ≈ <super> 043B л
1E03B	<sup>м</sup>	MODIFIER LETTER CYRILLIC SMALL EM ≈ <super> 043C м
1E03C	<sup>о</sup>	MODIFIER LETTER CYRILLIC SMALL O ≈ <super> 043E о
1E03D	<sup>п</sup>	MODIFIER LETTER CYRILLIC SMALL PE ≈ <super> 043F п
1E03E	<sup>р</sup>	MODIFIER LETTER CYRILLIC SMALL ER ≈ <super> 0440 р
1E03F	<sup>с</sup>	MODIFIER LETTER CYRILLIC SMALL ES ≈ <super> 0441 с
1E040	<sup>т</sup>	MODIFIER LETTER CYRILLIC SMALL TE ≈ <super> 0442 т
1E041	<sup>у</sup>	MODIFIER LETTER CYRILLIC SMALL U ≈ <super> 0443 у
1E042	<sup>ф</sup>	MODIFIER LETTER CYRILLIC SMALL EF ≈ <super> 0444 ф
1E043	<sup>х</sup>	MODIFIER LETTER CYRILLIC SMALL HA ≈ <super> 0445 х
1E044	<sup>ц</sup>	MODIFIER LETTER CYRILLIC SMALL TSE ≈ <super> 0446 ц
1E045	<sup>ч</sup>	MODIFIER LETTER CYRILLIC SMALL CHE ≈ <super> 0447 ч
1E046	<sup>ш</sup>	MODIFIER LETTER CYRILLIC SMALL SHA ≈ <super> 0448 ш
1E047	<sup>ь</sup>	MODIFIER LETTER CYRILLIC SMALL YERU ≈ <super> 044B ь
1E048	<sup>э</sup>	MODIFIER LETTER CYRILLIC SMALL E ≈ <super> 044D э
1E049	<sup>ю</sup>	MODIFIER LETTER CYRILLIC SMALL YU ≈ <super> 044E ю
1E04A	<sup>џ</sup>	MODIFIER LETTER CYRILLIC SMALL DZZE ≈ <super> A689 џ

1E04B	<sup>ә</sup>	MODIFIER LETTER CYRILLIC SMALL SCHWA ≈ <super> 04D9 ә
1E04C	<sup>і</sup>	MODIFIER LETTER CYRILLIC SMALL BYELORUSSIAN-UKRAINIAN I ≈ <super> 0456 і
1E04D	<sup>ј</sup>	MODIFIER LETTER CYRILLIC SMALL JE ≈ <super> 0458 ј
1E04E	<sup>о̅</sup>	MODIFIER LETTER CYRILLIC SMALL BARRED O ≈ <super> 04E9 о̅
1E04F	<sup>у̅</sup>	MODIFIER LETTER CYRILLIC SMALL STRAIGHT U ≈ <super> 04AF у̅
1E050	<sup>ї</sup>	MODIFIER LETTER CYRILLIC SMALL PALOCHKA ≈ <super> 04CF ї

#### Subscript modifier letters

1E051	<sub>a</sub>	CYRILLIC SUBSCRIPT SMALL LETTER A ≈ <sub> 0430 а
1E052	<sub>б</sub>	CYRILLIC SUBSCRIPT SMALL LETTER BE ≈ <sub> 0431 б
1E053	<sub>в</sub>	CYRILLIC SUBSCRIPT SMALL LETTER VE ≈ <sub> 0432 в
1E054	<sub>г</sub>	CYRILLIC SUBSCRIPT SMALL LETTER GHE ≈ <sub> 0433 г
1E055	<sub>д</sub>	CYRILLIC SUBSCRIPT SMALL LETTER DE ≈ <sub> 0434 д
1E056	<sub>е</sub>	CYRILLIC SUBSCRIPT SMALL LETTER IE ≈ <sub> 0435 е
1E057	<sub>ж</sub>	CYRILLIC SUBSCRIPT SMALL LETTER ZHE ≈ <sub> 0436 ж
1E058	<sub>з</sub>	CYRILLIC SUBSCRIPT SMALL LETTER ZE ≈ <sub> 0437 з
1E059	<sub>и</sub>	CYRILLIC SUBSCRIPT SMALL LETTER I ≈ <sub> 0438 и
1E05A	<sub>к</sub>	CYRILLIC SUBSCRIPT SMALL LETTER KA ≈ <sub> 043A к
1E05B	<sub>л</sub>	CYRILLIC SUBSCRIPT SMALL LETTER EL ≈ <sub> 043B л
1E05C	<sub>о</sub>	CYRILLIC SUBSCRIPT SMALL LETTER O ≈ <sub> 043E о
1E05D	<sub>п</sub>	CYRILLIC SUBSCRIPT SMALL LETTER PE ≈ <sub> 043F п
1E05E	<sub>с</sub>	CYRILLIC SUBSCRIPT SMALL LETTER ES ≈ <sub> 0441 с
1E05F	<sub>у</sub>	CYRILLIC SUBSCRIPT SMALL LETTER U ≈ <sub> 0443 у
1E060	<sub>ф</sub>	CYRILLIC SUBSCRIPT SMALL LETTER EF ≈ <sub> 0444 ф
1E061	<sub>х</sub>	CYRILLIC SUBSCRIPT SMALL LETTER HA ≈ <sub> 0445 х
1E062	<sub>ц</sub>	CYRILLIC SUBSCRIPT SMALL LETTER TSE ≈ <sub> 0446 ц
1E063	<sub>ч</sub>	CYRILLIC SUBSCRIPT SMALL LETTER CHE ≈ <sub> 0447 ч
1E064	<sub>ш</sub>	CYRILLIC SUBSCRIPT SMALL LETTER SHA ≈ <sub> 0448 ш
1E065	<sub>ъ</sub>	CYRILLIC SUBSCRIPT SMALL LETTER HARD SIGN ≈ <sub> 044A ъ
1E066	<sub>ь</sub>	CYRILLIC SUBSCRIPT SMALL LETTER YERU ≈ <sub> 044B ь
1E067	<sub>г̑</sub>	CYRILLIC SUBSCRIPT SMALL LETTER GHE WITH UPTURN ≈ <sub> 0491 г̑
































1E068	і	CYRILLIC SUBSCRIPT SMALL LETTER BYELORUSSIAN-UKRAINIAN I ≈ <sub> 0456 і
1E069	ѕ	CYRILLIC SUBSCRIPT SMALL LETTER DZE ≈ <sub> 0455 ѕ
1E06A	ѣ	CYRILLIC SUBSCRIPT SMALL LETTER DZHE ≈ <sub> 045F ѣ

**Superscript modifier letters**


















1E06B	҇	MODIFIER LETTER CYRILLIC SMALL ES WITH DESCENDER ≈ <super> 04AB ҇
1E06C	Ҁ	MODIFIER LETTER CYRILLIC SMALL YERU WITH BACK YER ≈ <super> A651 Ҁ
1E06D	҂	MODIFIER LETTER CYRILLIC SMALL STRAIGHT U WITH STROKE ≈ <super> 04B1 ҂

**Diacritical mark**














1E08F	Ѡ	COMBINING CYRILLIC SMALL LETTER BYELORUSSIAN-UKRAINIAN I
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	1E29	1E2A	1E2B
0	 1E290	 1E2A0	
1	 1E291	 1E2A1	
2	 1E292	 1E2A2	
3	 1E293	 1E2A3	
4	 1E294	 1E2A4	
5	 1E295	 1E2A5	
6	 1E296	 1E2A6	
7	 1E297	 1E2A7	
8	 1E298	 1E2A8	
9	 1E299	 1E2A9	
A	 1E29A	 1E2AA	
B	 1E29B	 1E2AB	
C	 1E29C	 1E2AC	
D	 1E29D	 1E2AD	
E	 1E29E	 1E2AE	
F	 1E29F		


Basic consonants












































1E290		TOTO LETTER PA
1E291		TOTO LETTER BA
1E292		TOTO LETTER TA
1E293		TOTO LETTER DA
1E294		TOTO LETTER KA
1E295		TOTO LETTER GA
1E296		TOTO LETTER MA
1E297		TOTO LETTER NA
1E298		TOTO LETTER NGA
1E299		TOTO LETTER SA
1E29A		TOTO LETTER CHA
1E29B		TOTO LETTER YA
1E29C		TOTO LETTER WA
1E29D		TOTO LETTER JA
1E29E		TOTO LETTER HA
1E29F		TOTO LETTER RA
1E2A0		TOTO LETTER LA

Basic vowels

1E2A1		TOTO LETTER I
1E2A2		TOTO LETTER BREATHY I
1E2A3		TOTO LETTER IU
1E2A4		TOTO LETTER BREATHY IU
1E2A5		TOTO LETTER U
1E2A6		TOTO LETTER E
1E2A7		TOTO LETTER BREATHY E
1E2A8		TOTO LETTER EO
1E2A9		TOTO LETTER BREATHY EO
1E2AA		TOTO LETTER O
1E2AB		TOTO LETTER AE
1E2AC		TOTO LETTER BREATHY AE
1E2AD		TOTO LETTER A

Sign

1E2AE		TOTO SIGN RISING TONE
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	1E2C	1E2D	1E2E	1E2F
0	 1E2C0	 1E2D0	 1E2E0	 1E2F0
1	 1E2C1	 1E2D1	 1E2E1	 1E2F1
2	 1E2C2	 1E2D2	 1E2E2	 1E2F2
3	 1E2C3	 1E2D3	 1E2E3	 1E2F3
4	 1E2C4	 1E2D4	 1E2E4	 1E2F4
5	 1E2C5	 1E2D5	 1E2E5	 1E2F5
6	 1E2C6	 1E2D6	 1E2E6	 1E2F6
7	 1E2C7	 1E2D7	 1E2E7	 1E2F7
8	 1E2C8	 1E2D8	 1E2E8	 1E2F8
9	 1E2C9	 1E2D9	 1E2E9	 1E2F9
A	 1E2CA	 1E2DA	 1E2EA	
B	 1E2CB	 1E2DB	 1E2EB	
C	 1E2CC	 1E2DC	 1E2EC	
D	 1E2CD	 1E2DD	 1E2ED	
E	 1E2CE	 1E2DE	 1E2EE	
F	 1E2CF	 1E2DF	 1E2EF	 1E2FF

**Letters**

1E2C0	𑌀	WANCHO LETTER AA
1E2C1	𑌁	WANCHO LETTER A
1E2C2	𑌂	WANCHO LETTER BA
1E2C3	𑌃	WANCHO LETTER CA
1E2C4	𑌄	WANCHO LETTER DA
1E2C5	𑌅	WANCHO LETTER GA
1E2C6	𑌆	WANCHO LETTER YA
1E2C7	𑌇	WANCHO LETTER PHA
1E2C8	𑌈	WANCHO LETTER LA
1E2C9	𑌉	WANCHO LETTER NA
1E2CA	𑌊	WANCHO LETTER PA
1E2CB	𑌋	WANCHO LETTER TA
1E2CC	𑌌	WANCHO LETTER THA
1E2CD	𑌍	WANCHO LETTER FA
1E2CE	𑌎	WANCHO LETTER SA
1E2CF	𑌏	WANCHO LETTER SHA
1E2D0	𑌐	WANCHO LETTER JA
1E2D1	𑌑	WANCHO LETTER ZA
1E2D2	𑌒	WANCHO LETTER WA
1E2D3	𑌓	WANCHO LETTER VA
1E2D4	𑌔	WANCHO LETTER KA
1E2D5	𑌕	WANCHO LETTER O
1E2D6	𑌖	WANCHO LETTER AU
1E2D7	𑌗	WANCHO LETTER RA
1E2D8	𑌘	WANCHO LETTER MA
1E2D9	𑌙	WANCHO LETTER KHA
1E2DA	𑌚	WANCHO LETTER HA
1E2DB	𑌛	WANCHO LETTER E
1E2DC	𑌜	WANCHO LETTER I
1E2DD	𑌝	WANCHO LETTER NGA
1E2DE	𑌞	WANCHO LETTER U
1E2DF	𑌟	WANCHO LETTER LLHA
1E2E0	𑌠	WANCHO LETTER TSA
1E2E1	𑌡	WANCHO LETTER TRA
1E2E2	𑌢	WANCHO LETTER ONG
1E2E3	𑌣	WANCHO LETTER AANG
1E2E4	𑌤	WANCHO LETTER ANG
1E2E5	𑌥	WANCHO LETTER ING
1E2E6	𑌦	WANCHO LETTER ON
1E2E7	𑌧	WANCHO LETTER EN
1E2E8	𑌨	WANCHO LETTER AAN
1E2E9	𑌩	WANCHO LETTER NYA
1E2EA	𑌪	WANCHO LETTER UEN
1E2EB	𑌫	WANCHO LETTER YIH

**Tone marks**

1E2EC	𑌬	WANCHO TONE TUP
1E2ED	𑌭	WANCHO TONE TUPNI
1E2EE	𑌮	WANCHO TONE KOI
1E2EF	𑌯	WANCHO TONE KOINI

**Digits**

1E2F0	𑌰	WANCHO DIGIT ZERO
1E2F1	𑌱	WANCHO DIGIT ONE
1E2F2	𑌲	WANCHO DIGIT TWO
1E2F3	𑌳	WANCHO DIGIT THREE
1E2F4	𑌴	WANCHO DIGIT FOUR
1E2F5	𑌵	WANCHO DIGIT FIVE
1E2F6	𑌶	WANCHO DIGIT SIX
1E2F7	𑌷	WANCHO DIGIT SEVEN
1E2F8	𑌸	WANCHO DIGIT EIGHT

1E2F9 𑌹 WANCHO DIGIT NINE

**Currency symbol**

1E2FF 𑌺 WANCHO NGUN SIGN  
= rupee  
→ 20B9 ₹ indian rupee sign

	1E4D	1E4E	1E4F
0	ॐ 1E4D0	ॐ 1E4E0	ॐ 1E4F0
1	ॐ 1E4D1	ॐ 1E4E1	ॐ 1E4F1
2	ॐ 1E4D2	ॐ 1E4E2	ॐ 1E4F2
3	ॐ 1E4D3	ॐ 1E4E3	ॐ 1E4F3
4	ॐ 1E4D4	ॐ 1E4E4	ॐ 1E4F4
5	ॐ 1E4D5	ॐ 1E4E5	ॐ 1E4F5
6	ॐ 1E4D6	ॐ 1E4E6	ॐ 1E4F6
7	ॐ 1E4D7	ॐ 1E4E7	ॐ 1E4F7
8	ॐ 1E4D8	ॐ 1E4E8	ॐ 1E4F8
9	ॐ 1E4D9	ॐ 1E4E9	ॐ 1E4F9
A	ॐ 1E4DA	ॐ 1E4EA	
B	ॐ 1E4DB	ॐ 1E4EB	
C	ॐ 1E4DC	ॐ 1E4EC	
D	ॐ 1E4DD	ॐ 1E4ED	
E	ॐ 1E4DE	ॐ 1E4EE	
F	ॐ 1E4DF	ॐ 1E4EF	

#### Letters

1E4D0	ॐ	NAG MUNDARI LETTER O
1E4D1	ॐ	NAG MUNDARI LETTER OP
1E4D2	ॐ	NAG MUNDARI LETTER OL
1E4D3	ॐ	NAG MUNDARI LETTER OY
1E4D4	ॐ	NAG MUNDARI LETTER ONG
1E4D5	ॐ	NAG MUNDARI LETTER A
1E4D6	ॐ	NAG MUNDARI LETTER AJ
1E4D7	ॐ	NAG MUNDARI LETTER AB
1E4D8	ॐ	NAG MUNDARI LETTER ANY
1E4D9	ॐ	NAG MUNDARI LETTER AH
1E4DA	ॐ	NAG MUNDARI LETTER I
1E4DB	ॐ	NAG MUNDARI LETTER IS
1E4DC	ॐ	NAG MUNDARI LETTER IDD
1E4DD	ॐ	NAG MUNDARI LETTER IT
1E4DE	ॐ	NAG MUNDARI LETTER IH
1E4DF	ॐ	NAG MUNDARI LETTER U
1E4E0	ॐ	NAG MUNDARI LETTER UC
1E4E1	ॐ	NAG MUNDARI LETTER UD
1E4E2	ॐ	NAG MUNDARI LETTER UK
1E4E3	ॐ	NAG MUNDARI LETTER UR
1E4E4	ॐ	NAG MUNDARI LETTER E
1E4E5	ॐ	NAG MUNDARI LETTER ENN
1E4E6	ॐ	NAG MUNDARI LETTER EG
1E4E7	ॐ	NAG MUNDARI LETTER EM
1E4E8	ॐ	NAG MUNDARI LETTER EN
1E4E9	ॐ	NAG MUNDARI LETTER ETT
1E4EA	ॐ	NAG MUNDARI LETTER ELL

#### Various signs

1E4EB	ॐ	NAG MUNDARI SIGN OJOD
		• precedes modified letters such as AB or UD
		• may indicate consonant gemination
1E4EC	ॐ	NAG MUNDARI SIGN MUHOR
		• vowel nasalization
1E4ED	ॐ	NAG MUNDARI SIGN TOYOR
		• indicates a long vowel
1E4EE	ॐ	NAG MUNDARI SIGN IKIR
		• vowel preceded by the 'w' sound
1E4EF	ॐ	NAG MUNDARI SIGN SUTUH
		• mostly used for close transliteration of other languages

#### Digits

1E4F0	ॐ	NAG MUNDARI DIGIT ZERO
1E4F1	ॐ	NAG MUNDARI DIGIT ONE
1E4F2	ॐ	NAG MUNDARI DIGIT TWO
1E4F3	ॐ	NAG MUNDARI DIGIT THREE
1E4F4	ॐ	NAG MUNDARI DIGIT FOUR
1E4F5	ॐ	NAG MUNDARI DIGIT FIVE
1E4F6	ॐ	NAG MUNDARI DIGIT SIX
1E4F7	ॐ	NAG MUNDARI DIGIT SEVEN
1E4F8	ॐ	NAG MUNDARI DIGIT EIGHT
1E4F9	ॐ	NAG MUNDARI DIGIT NINE

	1E7E	1E7F
0	ሐ 1E7E0	ቀ 1E7F0
1	ከ 1E7E1	ቁ 1E7F1
2	ኢ 1E7E2	ቀ 1E7F2
3	ኣ 1E7E3	ቤ 1E7F3
4	ሐ 1E7E4	ቤ 1E7F4
5	ከ 1E7E5	ከ 1E7F5
6	ኣ 1E7E6	ከ 1E7F6
7		ከ 1E7F7
8	ሐ 1E7E8	ከ 1E7F8
9	ሐ 1E7E9	ከ 1E7F9
A	ሐ 1E7EA	ከ 1E7FA
B	ሐ 1E7EB	ሐ 1E7FB
C		ሐ 1E7FC
D	ሐ 1E7ED	ሐ 1E7FD
E	ሐ 1E7EE	ሐ 1E7FE
F		

#### Syllables for Gurage

1E7E0	ሐ	ETHIOPIC SYLLABLE HHYA → 2DD0 ከ ethiopic syllable xya
1E7E1	ከ	ETHIOPIC SYLLABLE HHYU → 2DD1 ከ ethiopic syllable xyu
1E7E2	ኢ	ETHIOPIC SYLLABLE HHYI → 2DD2 ኢ ethiopic syllable xyi
1E7E3	ኣ	ETHIOPIC SYLLABLE HHYAA → 2DD3 ኣ ethiopic syllable xyaa
1E7E4	ሐ	ETHIOPIC SYLLABLE HHYEE → 2DD4 ኢ ethiopic syllable xyee
1E7E5	ከ	ETHIOPIC SYLLABLE HHYE → 2DD5 ከ ethiopic syllable xye
1E7E6	ኣ	ETHIOPIC SYLLABLE HHYO → 2DD6 ኣ ethiopic syllable xyo
1E7E7		<reserved>
1E7E8	ሐ	ETHIOPIC SYLLABLE GURAGE HHWA → 12C0 ከ ethiopic syllable kxwa
1E7E9	ከ	ETHIOPIC SYLLABLE HHWI → 12C2 ከ ethiopic syllable kxwi
1E7EA	ሐ	ETHIOPIC SYLLABLE HHWEE → 12C4 ኢ ethiopic syllable kxwee
1E7EB	ከ	ETHIOPIC SYLLABLE HHWE → 12C5 ኣ ethiopic syllable kxwe
1E7EC		<reserved>
1E7ED	ሐ	ETHIOPIC SYLLABLE GURAGE MWI → 1381 ሐ ethiopic syllable mwi
1E7EE	ከ	ETHIOPIC SYLLABLE GURAGE MWEE → 1382 ከ ethiopic syllable mwee
1E7EF		<reserved>
1E7F0	ቀ	ETHIOPIC SYLLABLE GURAGE QWI → 124A ቀ ethiopic syllable qwi
1E7F1	ቁ	ETHIOPIC SYLLABLE GURAGE QWEE → 124C ቁ ethiopic syllable qwee
1E7F2	ቀ	ETHIOPIC SYLLABLE GURAGE QWE → 124D ቀ ethiopic syllable qwe
1E7F3	ቤ	ETHIOPIC SYLLABLE GURAGE BWI → 1385 ቤ ethiopic syllable bwi
1E7F4	ቤ	ETHIOPIC SYLLABLE GURAGE BWEE → 1386 ቤ ethiopic syllable bwee
1E7F5	ከ	ETHIOPIC SYLLABLE GURAGE KWI → 12B2 ከ ethiopic syllable kwi
1E7F6	ከ	ETHIOPIC SYLLABLE GURAGE KWEE → 12B4 ኢ ethiopic syllable kwee
1E7F7	ከ	ETHIOPIC SYLLABLE GURAGE KWE → 12B5 ኣ ethiopic syllable kwe
1E7F8	ከ	ETHIOPIC SYLLABLE GURAGE GWI → 1312 ከ ethiopic syllable gwi
1E7F9	ከ	ETHIOPIC SYLLABLE GURAGE GWEE → 1314 ኢ ethiopic syllable gwee
1E7FA	ከ	ETHIOPIC SYLLABLE GURAGE GWE → 1315 ኣ ethiopic syllable gwe
1E7FB	ሐ	ETHIOPIC SYLLABLE GURAGE FWI → 1389 ሐ ethiopic syllable fwi
1E7FC	ሐ	ETHIOPIC SYLLABLE GURAGE FWEE → 138A ሐ ethiopic syllable fwee
1E7FD	ሐ	ETHIOPIC SYLLABLE GURAGE PWI → 138D ሐ ethiopic syllable pwi
1E7FE	ሐ	ETHIOPIC SYLLABLE GURAGE PWEE → 138E ሐ ethiopic syllable pwee

	1F10	1F11	1F12	1F13	1F14	1F15	1F16	1F17	1F18	1F19	1F1A	1F1B	1F1C	1F1D	1F1E	1F1F
0	0. 1F100	(A) 1F110	(Q) 1F120	A 1F130	Q 1F140	A 1F150	Q 1F160	A 1F170	Q 1F180	DJ 1F190	5.1 1F1A0					K 1F1F0
1	0, 1F101	(B) 1F111	(R) 1F121	B 1F131	R 1F141	B 1F151	R 1F161	B 1F171	R 1F181	CL 1F191	7.1 1F1A1					L 1F1F1
2	1, 1F102	(C) 1F112	(S) 1F122	C 1F132	S 1F142	C 1F152	S 1F162	C 1F172	S 1F182	COOL 1F192	22.2 1F1A2					M 1F1F2
3	2, 1F103	(D) 1F113	(T) 1F123	D 1F133	T 1F143	D 1F153	T 1F163	D 1F173	T 1F183	FREE 1F193	60P 1F1A3					N 1F1F3
4	3, 1F104	(E) 1F114	(U) 1F124	E 1F134	U 1F144	E 1F154	U 1F164	E 1F174	U 1F184	ID 1F194	120P 1F1A4					O 1F1F4
5	4, 1F105	(F) 1F115	(V) 1F125	F 1F135	V 1F145	F 1F155	V 1F165	F 1F175	V 1F185	NEW 1F195	d 1F1A5					P 1F1F5
6	5, 1F106	(G) 1F116	(W) 1F126	G 1F136	W 1F146	G 1F156	W 1F166	G 1F176	W 1F186	NG 1F196	HC 1F1A6				A 1F1E6	Q 1F1F6
7	6, 1F107	(H) 1F117	(X) 1F127	H 1F137	X 1F147	H 1F157	X 1F167	H 1F177	X 1F187	OK 1F197	HDR 1F1A7				B 1F1E7	R 1F1F7
8	7, 1F108	(I) 1F118	(Y) 1F128	I 1F138	Y 1F148	I 1F158	Y 1F168	I 1F178	Y 1F188	SOS 1F198	Hi-Res 1F1A8				C 1F1E8	S 1F1F8
9	8, 1F109	(J) 1F119	(Z) 1F129	J 1F139	Z 1F149	J 1F159	Z 1F169	J 1F179	Z 1F189	UP! 1F199	Loss less 1F1A9				D 1F1E9	T 1F1F9
A	9, 1F10A	(K) 1F11A	(S) 1F12A	K 1F13A	HV 1F14A	K 1F15A	MC 1F16A	K 1F17A	P 1F18A	VS 1F19A	SHV 1F1AA				E 1F1EA	U 1F1FA
B	⓪ 1F10B	(L) 1F11B	(C) 1F12B	L 1F13B	MV 1F14B	L 1F15B	MD 1F16B	L 1F17B	IC 1F18B	3D 1F19B	UHD 1F1AB				F 1F1EB	V 1F1FB
C	Ⓛ 1F10C	(M) 1F11C	(R) 1F12C	M 1F13C	SD 1F14C	M 1F15C	MR 1F16C	M 1F17C	PA 1F18C	2nd Scr 1F19C	VOD 1F1AC				G 1F1EC	W 1F1FC
D	Ⓞ 1F10D	(N) 1F11D	(CD) 1F12D	N 1F13D	SS 1F14D	N 1F15D	CC 1F16D	N 1F17D	SA 1F18D	2K 1F19D	Ⓜ 1F1AD				H 1F1ED	X 1F1FD
E	Ⓢ 1F10E	(O) 1F11E	(Wz) 1F12E	O 1F13E	PPV 1F14E	O 1F15E	Ⓢ 1F16E	O 1F17E	AB 1F18E	4K 1F19E					I 1F1EE	Y 1F1FE
F	Ⓣ 1F10F	(P) 1F11F	(C) 1F12F	P 1F13F	WC 1F14F	P 1F15F	Ⓢ 1F16F	P 1F17F	WC 1F18F	8K 1F19F					J 1F1EF	Z 1F1FF

**Number with full stop**

*This symbol completes the set of numbers with full stop starting at 2488.*

1F100 0. DIGIT ZERO FULL STOP  
≈ 0030 0 002E .

**Numbers with comma**

1F101 0, DIGIT ZERO COMMA  
≈ 0030 0 002C ,

1F102 1, DIGIT ONE COMMA  
≈ 0031 1 002C ,

1F103 2, DIGIT TWO COMMA  
≈ 0032 2 002C ,

1F104 3, DIGIT THREE COMMA  
≈ 0033 3 002C ,

1F105 4, DIGIT FOUR COMMA  
≈ 0034 4 002C ,

1F106 5, DIGIT FIVE COMMA  
≈ 0035 5 002C ,

1F107 6, DIGIT SIX COMMA  
≈ 0036 6 002C ,

1F108 7, DIGIT SEVEN COMMA  
≈ 0037 7 002C ,

1F109 8, DIGIT EIGHT COMMA  
≈ 0038 8 002C ,

1F10A 9, DIGIT NINE COMMA  
≈ 0039 9 002C ,

**Circled sans-serif digits**

*These digits complement the sans-serif digit sets in the Dingbat block ranges 2780-2789 and 278A-2793.*

1F10B ① DINGBAT CIRCLED SANS-SERIF DIGIT ZERO

1F10C ② DINGBAT NEGATIVE CIRCLED SANS-SERIF DIGIT ZERO

**Creative Commons symbols**

*Part of a Creative Commons symbol set also including 229C, 1F16D, 1F16E, and 1F16F.*

1F10D ③ CIRCLED ZERO WITH SLASH  
= no rights reserved

1F10E ④ CIRCLED ANTICLOCKWISE ARROW  
= share alike

1F10F ⑤ CIRCLED DOLLAR SIGN WITH OVERLAID BACKSLASH  
= non commercial

**Parenthesized Latin letters**

*This set provides uppercase versions of the set starting at 249C. Parenthesized Latin letters do not have case mappings.*

1F110 (A) PARENTHESIZED LATIN CAPITAL LETTER A  
≈ 0028 ( 0041 A 0029 )

1F111 (B) PARENTHESIZED LATIN CAPITAL LETTER B  
≈ 0028 ( 0042 B 0029 )

1F112 (C) PARENTHESIZED LATIN CAPITAL LETTER C  
≈ 0028 ( 0043 C 0029 )

1F113 (D) PARENTHESIZED LATIN CAPITAL LETTER D  
≈ 0028 ( 0044 D 0029 )

1F114 (E) PARENTHESIZED LATIN CAPITAL LETTER E  
≈ 0028 ( 0045 E 0029 )

1F115 (F) PARENTHESIZED LATIN CAPITAL LETTER F  
≈ 0028 ( 0046 F 0029 )

1F116 (G) PARENTHESIZED LATIN CAPITAL LETTER G  
≈ 0028 ( 0047 G 0029 )

1F117 (H) PARENTHESIZED LATIN CAPITAL LETTER H  
≈ 0028 ( 0048 H 0029 )

1F118 (I) PARENTHESIZED LATIN CAPITAL LETTER I  
≈ 0028 ( 0049 I 0029 )

1F119 (J) PARENTHESIZED LATIN CAPITAL LETTER J  
≈ 0028 ( 004A J 0029 )

1F11A (K) PARENTHESIZED LATIN CAPITAL LETTER K  
≈ 0028 ( 004B K 0029 )

1F11B (L) PARENTHESIZED LATIN CAPITAL LETTER L  
≈ 0028 ( 004C L 0029 )

1F11C (M) PARENTHESIZED LATIN CAPITAL LETTER M  
≈ 0028 ( 004D M 0029 )

1F11D (N) PARENTHESIZED LATIN CAPITAL LETTER N  
≈ 0028 ( 004E N 0029 )

1F11E (O) PARENTHESIZED LATIN CAPITAL LETTER O  
≈ 0028 ( 004F O 0029 )

1F11F (P) PARENTHESIZED LATIN CAPITAL LETTER P  
≈ 0028 ( 0050 P 0029 )

1F120 (Q) PARENTHESIZED LATIN CAPITAL LETTER Q  
≈ 0028 ( 0051 Q 0029 )

1F121 (R) PARENTHESIZED LATIN CAPITAL LETTER R  
≈ 0028 ( 0052 R 0029 )

1F122 (S) PARENTHESIZED LATIN CAPITAL LETTER S  
≈ 0028 ( 0053 S 0029 )

1F123 (T) PARENTHESIZED LATIN CAPITAL LETTER T  
≈ 0028 ( 0054 T 0029 )

1F124 (U) PARENTHESIZED LATIN CAPITAL LETTER U  
≈ 0028 ( 0055 U 0029 )

1F125 (V) PARENTHESIZED LATIN CAPITAL LETTER V  
≈ 0028 ( 0056 V 0029 )

1F126 (W) PARENTHESIZED LATIN CAPITAL LETTER W  
≈ 0028 ( 0057 W 0029 )

1F127 (X) PARENTHESIZED LATIN CAPITAL LETTER X  
≈ 0028 ( 0058 X 0029 )

1F128 (Y) PARENTHESIZED LATIN CAPITAL LETTER Y  
≈ 0028 ( 0059 Y 0029 )

1F129 (Z) PARENTHESIZED LATIN CAPITAL LETTER Z  
≈ 0028 ( 005A Z 0029 )

**Latin letter with tortoise shell brackets**

1F12A [S] TORTOISE SHELL BRACKETED LATIN CAPITAL LETTER S  
• used in baseball scoring  
≈ 3014 [ 0053 S 3015 ]

**Circled italic Latin letters**

1F12B © CIRCLED ITALIC LATIN CAPITAL LETTER C  
= compact disc, single disc record  
≈ <circle> 0043 C

1F12C ® CIRCLED ITALIC LATIN CAPITAL LETTER R  
= disc record  
≈ <circle> 0052 R

**Circled Latin letters or letter sequences**

1F12D Ⓒ CIRCLED CD  
→ 33C5 cd square cd  
≈ <circle> 0043 C 0044 D

1F12E ™ CIRCLED WZ  
• from the German term “Warenzeichen”  
• indicate a trademarked term without making a legal claim of trademark status  
• decomposition is anomalous, as the usual glyph shows a capital W and a small z  
→ 2122 ™ trade mark sign  
≈ <circle> 0057 W 005A Z

1F12F © COPYLEFT SYMBOL  
 → 00A9 © copyright sign  
 → 2183 ㊀ roman numeral reversed one hundred

**Squared Latin letters**

1F130 A SQUARED LATIN CAPITAL LETTER A  
 = Anreisetag (day of arrival)  
 ≈ <square> 0041 A

1F131 B SQUARED LATIN CAPITAL LETTER B  
 = bank  
 = b-mode stereo compression broadcasting service (ARIB STD B24)  
 ≈ <square> 0042 B

1F132 C SQUARED LATIN CAPITAL LETTER C  
 ≈ <square> 0043 C

1F133 D SQUARED LATIN CAPITAL LETTER D  
 ≈ <square> 0044 D

1F134 E SQUARED LATIN CAPITAL LETTER E  
 ≈ <square> 0045 E

1F135 F SQUARED LATIN CAPITAL LETTER F  
 ≈ <square> 0046 F

1F136 G SQUARED LATIN CAPITAL LETTER G  
 ≈ <square> 0047 G

1F137 H SQUARED LATIN CAPITAL LETTER H  
 ≈ <square> 0048 H

1F138 I SQUARED LATIN CAPITAL LETTER I  
 ≈ <square> 0049 I

1F139 J SQUARED LATIN CAPITAL LETTER J  
 ≈ <square> 004A J

1F13A K SQUARED LATIN CAPITAL LETTER K  
 ≈ <square> 004B K

1F13B L SQUARED LATIN CAPITAL LETTER L  
 ≈ <square> 004C L

1F13C M SQUARED LATIN CAPITAL LETTER M  
 ≈ <square> 004D M

1F13D N SQUARED LATIN CAPITAL LETTER N  
 = news (ARIB STD B24)  
 ≈ <square> 004E N

1F13E O SQUARED LATIN CAPITAL LETTER O  
 ≈ <square> 004F O

1F13F P SQUARED LATIN CAPITAL LETTER P  
 = progressive broadcasting (ARIB STD B24)  
 ≈ <square> 0050 P

1F140 Q SQUARED LATIN CAPITAL LETTER Q  
 ≈ <square> 0051 Q

1F141 R SQUARED LATIN CAPITAL LETTER R  
 ≈ <square> 0052 R

1F142 S SQUARED LATIN CAPITAL LETTER S  
 = stereo broadcasting service (ARIB STD B24)  
 ≈ <square> 0053 S

1F143 T SQUARED LATIN CAPITAL LETTER T  
 = tobacconist  
 ≈ <square> 0054 T

1F144 U SQUARED LATIN CAPITAL LETTER U  
 ≈ <square> 0055 U

1F145 V SQUARED LATIN CAPITAL LETTER V  
 ≈ <square> 0056 V

1F146 W SQUARED LATIN CAPITAL LETTER W  
 = wide-format 16:9 broadcasting service (ARIB STD B24)  
 ≈ <square> 0057 W

1F147 X SQUARED LATIN CAPITAL LETTER X  
 ≈ <square> 0058 X

1F148 Y SQUARED LATIN CAPITAL LETTER Y  
 ≈ <square> 0059 Y

1F149 Z SQUARED LATIN CAPITAL LETTER Z  
 ≈ <square> 005A Z

1F14A HV SQUARED HV  
 = hdtv  
 ≈ <square> 0048 H 0056 V

1F14B MV SQUARED MV  
 = multi-view television  
 ≈ <square> 004D M 0056 V

1F14C SD SQUARED SD  
 = sdtv  
 ≈ <square> 0053 S 0044 D

1F14D SS SQUARED SS  
 = surround stereo broadcasting service  
 ≈ <square> 0053 S 0053 S

1F14E PPV SQUARED PPV  
 = pay-per-view  
 ≈ <square> 0050 P 0050 P 0056 V

1F14F WC SQUARED WC  
 = water closet, public toilet  
 → 1F6BE ㊂ water closet  
 ≈ <square> 0057 W 0043 C

**White on black circled Latin letters**

1F150 A NEGATIVE CIRCLED LATIN CAPITAL LETTER A  
 = airport

1F151 B NEGATIVE CIRCLED LATIN CAPITAL LETTER B

1F152 C NEGATIVE CIRCLED LATIN CAPITAL LETTER C

1F153 D NEGATIVE CIRCLED LATIN CAPITAL LETTER D

1F154 E NEGATIVE CIRCLED LATIN CAPITAL LETTER E

1F155 F NEGATIVE CIRCLED LATIN CAPITAL LETTER F  
 = ferry

1F156 G NEGATIVE CIRCLED LATIN CAPITAL LETTER G

1F157 H NEGATIVE CIRCLED LATIN CAPITAL LETTER H  
 = hotel (ARIB STD B24)

1F158 I NEGATIVE CIRCLED LATIN CAPITAL LETTER I

1F159 J NEGATIVE CIRCLED LATIN CAPITAL LETTER J

1F15A K NEGATIVE CIRCLED LATIN CAPITAL LETTER K  
 = Kurort (spa)  
 → 2668 ㊂ hot springs

1F15B L NEGATIVE CIRCLED LATIN CAPITAL LETTER L  
 = light rail  
 → 1F688 ㊂ light rail

1F15C M NEGATIVE CIRCLED LATIN CAPITAL LETTER M  
 = metro  
 → 1F687 ㊂ metro

1F15D N NEGATIVE CIRCLED LATIN CAPITAL LETTER N

1F15E O NEGATIVE CIRCLED LATIN CAPITAL LETTER O

1F15F P NEGATIVE CIRCLED LATIN CAPITAL LETTER P  
 = parking space (ARIB STD B24)

1F160 Q NEGATIVE CIRCLED LATIN CAPITAL LETTER Q

1F161 R NEGATIVE CIRCLED LATIN CAPITAL LETTER R  
 = Raststätte (rest stop)

1F162 S NEGATIVE CIRCLED LATIN CAPITAL LETTER S  
 = Stadtbahn (metropolitan railway)

1F163 T NEGATIVE CIRCLED LATIN CAPITAL LETTER T  
 = Tankstelle (petrol station)  
 → 26FD ㊂ fuel pump

1F164 U NEGATIVE CIRCLED LATIN CAPITAL LETTER U  
 = underground rail  
 → 1F687 ㊂ metro

1F165 V NEGATIVE CIRCLED LATIN CAPITAL LETTER V

1F166 W NEGATIVE CIRCLED LATIN CAPITAL LETTER W

1F167		NEGATIVE CIRCLED LATIN CAPITAL LETTER X
1F168		NEGATIVE CIRCLED LATIN CAPITAL LETTER Y
1F169		NEGATIVE CIRCLED LATIN CAPITAL LETTER Z

**Raised squared Latin sequences**

1F16A		RAISED MC SIGN = marque de commerce • used in Canada → 2122 <sup>TM</sup> trade mark sign ≈ <super> 004D <b>M</b> 0043 <b>C</b>
1F16B		RAISED MD SIGN = marque déposée • used in Canada → 00AE <sup>®</sup> registered sign ≈ <super> 004D <b>M</b> 0044 <b>D</b>
1F16C		RAISED MR SIGN = marca registrada • used primarily in Spanish and Portuguese speaking communities to indicate a registered trademark → 00AE <sup>®</sup> registered sign ≈ <super> 004D <b>M</b> 0052 <b>R</b>

**Creative Commons symbols**

1F16D		CIRCLED CC = Creative Commons license → 229C
1F16E		CIRCLED C WITH OVERLAID BACKSLASH = public domain
1F16F		CIRCLED HUMAN FIGURE = attribution, credit

**White on black squared Latin letters**

*The square edges may be slightly rounded.*

1F170		NEGATIVE SQUARED LATIN CAPITAL LETTER A = blood type A
1F171		NEGATIVE SQUARED LATIN CAPITAL LETTER B = blood type B
1F172		NEGATIVE SQUARED LATIN CAPITAL LETTER C = centre, city centre
1F173		NEGATIVE SQUARED LATIN CAPITAL LETTER D
1F174		NEGATIVE SQUARED LATIN CAPITAL LETTER E
1F175		NEGATIVE SQUARED LATIN CAPITAL LETTER F = Feuerwache (fire department)
1F176		NEGATIVE SQUARED LATIN CAPITAL LETTER G
1F177		NEGATIVE SQUARED LATIN CAPITAL LETTER H = Haltestelle (bus stop) → 1F68F
1F178		NEGATIVE SQUARED LATIN CAPITAL LETTER I
1F179		NEGATIVE SQUARED LATIN CAPITAL LETTER J = junction (ARIB STD B24)
1F17A		NEGATIVE SQUARED LATIN CAPITAL LETTER K
1F17B		NEGATIVE SQUARED LATIN CAPITAL LETTER L = leisure center (ARIB STD B24)
1F17C		NEGATIVE SQUARED LATIN CAPITAL LETTER M = museum, cultural center (ARIB STD B24)
1F17D		NEGATIVE SQUARED LATIN CAPITAL LETTER N
1F17E		NEGATIVE SQUARED LATIN CAPITAL LETTER O = blood type O
1F17F		NEGATIVE SQUARED LATIN CAPITAL LETTER P = parking space empty-full (ARIB STD B24)
1F180		NEGATIVE SQUARED LATIN CAPITAL LETTER Q
1F181		NEGATIVE SQUARED LATIN CAPITAL LETTER R
1F182		NEGATIVE SQUARED LATIN CAPITAL LETTER S
1F183		NEGATIVE SQUARED LATIN CAPITAL LETTER T

1F184		NEGATIVE SQUARED LATIN CAPITAL LETTER U
1F185		NEGATIVE SQUARED LATIN CAPITAL LETTER V
1F186		NEGATIVE SQUARED LATIN CAPITAL LETTER W
1F187		NEGATIVE SQUARED LATIN CAPITAL LETTER X
1F188		NEGATIVE SQUARED LATIN CAPITAL LETTER Y
1F189		NEGATIVE SQUARED LATIN CAPITAL LETTER Z
1F18A		CROSSED NEGATIVE SQUARED LATIN CAPITAL LETTER P = parking space closed
1F18B		NEGATIVE SQUARED IC = interchange, ramp
1F18C		NEGATIVE SQUARED PA = parking area
1F18D		NEGATIVE SQUARED SA = service area
1F18E		NEGATIVE SQUARED AB = blood type AB
1F18F		NEGATIVE SQUARED WC = water closet, public toilet → 1F6BE

**Squared Latin letter sequences**


1F190		SQUARED DJ = disc jockey ≈ <square> 0044 <b>D</b> 004A <b>J</b>
1F191		SQUARED CL = clear
1F192		SQUARED COOL
1F193		SQUARED FREE = free postage
1F194		SQUARED ID = identification, ID
1F195		SQUARED NEW
1F196		SQUARED NG = no good
1F197		SQUARED OK
1F198		SQUARED SOS = search, hunt for missing person
1F199		SQUARED UP WITH EXCLAMATION MARK = new information, update
1F19A		SQUARED VS = versus

**Squared Latin letter sequences from ARIB STD B62**

1F19B		SQUARED THREE D
1F19C		SQUARED SECOND SCREEN
1F19D		SQUARED TWO K
1F19E		SQUARED FOUR K
1F19F		SQUARED EIGHT K
1F1A0		SQUARED FIVE POINT ONE • denotes 5.1-channel surround sound
1F1A1		SQUARED SEVEN POINT ONE • denotes 7.1-channel surround sound
1F1A2		SQUARED TWENTY-TWO POINT TWO • denotes 22.2-channel surround sound
1F1A3		SQUARED SIXTY P • denotes 60Hz frame rate with progressive scanning
1F1A4		SQUARED ONE HUNDRED TWENTY P • denotes 120Hz frame rate with progressive scanning
1F1A5		SQUARED LATIN SMALL LETTER D = data
1F1A6		SQUARED HC = hybrid cast



























1F1A7		SQUARED HDR = high dynamic range
1F1A8		SQUARED HI-RES = high resolution
1F1A9		SQUARED LOSSLESS
1F1AA		SQUARED SHV = super high vision
1F1AB		SQUARED UHD = ultra-high definition
1F1AC		SQUARED VOD = video on demand

**Miscellaneous symbol**

1F1AD		MASK WORK SYMBOL <ul style="list-style-type: none"> <li>• indicates intellectual property protection for integrated circuit layouts</li> <li>→ 00A9 © copyright sign</li> <li>→ 24C2  circled latin capital letter m</li> </ul>
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**Regional indicator symbols**

*These characters can be used in pairs to represent regional codes. In some emoji implementations, certain pairs may be recognized and displayed by alternate means; for instance, an implementation might recognize F + R and display this combination with a symbol representing the flag of France.*

1F1E6		REGIONAL INDICATOR SYMBOL LETTER A
1F1E7		REGIONAL INDICATOR SYMBOL LETTER B
1F1E8		REGIONAL INDICATOR SYMBOL LETTER C
1F1E9		REGIONAL INDICATOR SYMBOL LETTER D
1F1EA		REGIONAL INDICATOR SYMBOL LETTER E
1F1EB		REGIONAL INDICATOR SYMBOL LETTER F
1F1EC		REGIONAL INDICATOR SYMBOL LETTER G
1F1ED		REGIONAL INDICATOR SYMBOL LETTER H
1F1EE		REGIONAL INDICATOR SYMBOL LETTER I
1F1EF		REGIONAL INDICATOR SYMBOL LETTER J
1F1F0		REGIONAL INDICATOR SYMBOL LETTER K
1F1F1		REGIONAL INDICATOR SYMBOL LETTER L
1F1F2		REGIONAL INDICATOR SYMBOL LETTER M
1F1F3		REGIONAL INDICATOR SYMBOL LETTER N
1F1F4		REGIONAL INDICATOR SYMBOL LETTER O
1F1F5		REGIONAL INDICATOR SYMBOL LETTER P
1F1F6		REGIONAL INDICATOR SYMBOL LETTER Q
1F1F7		REGIONAL INDICATOR SYMBOL LETTER R
1F1F8		REGIONAL INDICATOR SYMBOL LETTER S
1F1F9		REGIONAL INDICATOR SYMBOL LETTER T
1F1FA		REGIONAL INDICATOR SYMBOL LETTER U
1F1FB		REGIONAL INDICATOR SYMBOL LETTER V
1F1FC		REGIONAL INDICATOR SYMBOL LETTER W
1F1FD		REGIONAL INDICATOR SYMBOL LETTER X
1F1FE		REGIONAL INDICATOR SYMBOL LETTER Y
1F1FF		REGIONAL INDICATOR SYMBOL LETTER Z

	1F20	1F21	1F22	1F23	1F24	1F25	1F26	1F27	1F28	1F29	1F2A	1F2B	1F2C	1F2D	1F2E	1F2F
0	ほ か 1F200	手 1F210	初 1F220	走 1F230	本 1F240	得 1F250	福 1F260									
1	冫 1F201	字 1F211	終 1F221	打 1F231	三 1F241	可 1F251	壽 1F261									
2	サ 1F202	双 1F212	生 1F222	禁 1F232	二 1F242		壽 1F262									
3		デ 1F213	販 1F223	空 1F233	安 1F243		壽 1F263									
4		二 1F214	声 1F224	合 1F234	点 1F244		壽 1F264									
5		多 1F215	吹 1F225	満 1F235	打 1F245		壽 1F265									
6		解 1F216	演 1F226	有 1F236	盗 1F246											
7		天 1F217	投 1F227	月 1F237	勝 1F247											
8		交 1F218	捕 1F228	申 1F238	敗 1F248											
9		映 1F219	一 1F229	割 1F239												
A		無 1F21A	三 1F22A	營 1F23A												
B		料 1F21B	遊 1F22B	配 1F23B												
C		前 1F21C	左 1F22C													
D		後 1F21D	中 1F22D													
E		再 1F21E	右 1F22E													
F		新 1F21F	指 1F22F													

**Squared hiragana from ARIB STD B24**

1F200 ほか SQUARE HIRAGANA HOKA  
= and others  
≈ <square> 307B ほ 304B か

**Squared katakana**

1F201 コ SQUARE KATAKANA KOKO  
= here sign  
≈ <square> 30B3 コ 30B3 コ

1F202 サ SQUARE KATAKANA SA  
= service sign  
→ 32DA (サ) circled katakana sa  
≈ <square> 30B5 サ

**Squared ideographs and kana from ARIB STD B24**

1F210 手 SQUARE CJK UNIFIED IDEOGRAPH-624B  
= broadcasting service with sign language interpretation  
≈ <square> 624B 手

1F211 字 SQUARE CJK UNIFIED IDEOGRAPH-5B57  
= close-captioned broadcasting  
≈ <square> 5B57 字

1F212 双 SQUARE CJK UNIFIED IDEOGRAPH-53CC  
= two-way broadcasting service  
≈ <square> 53CC 双

1F213 デ SQUARE KATAKANA DE  
= data broadcasting service linked with a main program  
≈ <square> 30C7 デ

1F214 二 SQUARE CJK UNIFIED IDEOGRAPH-4E8C  
= bilingual broadcasting service  
= second base  
≈ <square> 4E8C 二

1F215 多 SQUARE CJK UNIFIED IDEOGRAPH-591A  
= sound-multiplex broadcasting service  
≈ <square> 591A 多

1F216 解 SQUARE CJK UNIFIED IDEOGRAPH-89E3  
= commentary broadcasting  
≈ <square> 89E3 解

1F217 天 SQUARE CJK UNIFIED IDEOGRAPH-5929  
= weather forecast  
≈ <square> 5929 天

1F218 交 SQUARE CJK UNIFIED IDEOGRAPH-4EA4  
= traffic information  
≈ <square> 4EA4 交

1F219 映 SQUARE CJK UNIFIED IDEOGRAPH-6620  
= drama film  
≈ <square> 6620 映

1F21A 無 SQUARE CJK UNIFIED IDEOGRAPH-7121  
= free broadcasting service  
= non-existence sign  
≈ <square> 7121 無

1F21B 料 SQUARE CJK UNIFIED IDEOGRAPH-6599  
= pay broadcasting service  
≈ <square> 6599 料

1F21C 前 SQUARE CJK UNIFIED IDEOGRAPH-524D  
= the first part  
≈ <square> 524D 前

1F21D 後 SQUARE CJK UNIFIED IDEOGRAPH-5F8C  
= the latter part  
≈ <square> 5F8C 後

1F21E 再 SQUARE CJK UNIFIED IDEOGRAPH-518D  
= rebroadcast  
≈ <square> 518D 再

1F21F 新 SQUARE CJK UNIFIED IDEOGRAPH-65B0  
= new series of programs  
≈ <square> 65B0 新

1F220 初 SQUARE CJK UNIFIED IDEOGRAPH-521D  
= first released program  
≈ <square> 521D 初

1F221 終 SQUARE CJK UNIFIED IDEOGRAPH-7D42  
= the last episode  
≈ <square> 7D42 終

1F222 生 SQUARE CJK UNIFIED IDEOGRAPH-751F  
= live broadcast  
≈ <square> 751F 生

1F223 販 SQUARE CJK UNIFIED IDEOGRAPH-8CA9  
= mail-order  
≈ <square> 8CA9 販

1F224 声 SQUARE CJK UNIFIED IDEOGRAPH-58F0  
= voice actors  
≈ <square> 58F0 声

1F225 吹 SQUARE CJK UNIFIED IDEOGRAPH-5439  
= dubbed version  
≈ <square> 5439 吹

1F226 演 SQUARE CJK UNIFIED IDEOGRAPH-6F14  
= performed by  
≈ <square> 6F14 演

1F227 投 SQUARE CJK UNIFIED IDEOGRAPH-6295  
= pitcher  
≈ <square> 6295 投

1F228 捕 SQUARE CJK UNIFIED IDEOGRAPH-6355  
= catcher  
≈ <square> 6355 捕

1F229 一 SQUARE CJK UNIFIED IDEOGRAPH-4E00  
= first base  
≈ <square> 4E00 一

1F22A 三 SQUARE CJK UNIFIED IDEOGRAPH-4E09  
= third base  
≈ <square> 4E09 三

1F22B 遊 SQUARE CJK UNIFIED IDEOGRAPH-904A  
= short stop  
≈ <square> 904A 遊

1F22C 左 SQUARE CJK UNIFIED IDEOGRAPH-5DE6  
= left field  
≈ <square> 5DE6 左

1F22D 中 SQUARE CJK UNIFIED IDEOGRAPH-4E2D  
= center field  
≈ <square> 4E2D 中

1F22E 右 SQUARE CJK UNIFIED IDEOGRAPH-53F3  
= right field  
≈ <square> 53F3 右

1F22F 指 SQUARE CJK UNIFIED IDEOGRAPH-6307  
= designated hitter  
= reserved sign  
≈ <square> 6307 指

1F230 走 SQUARE CJK UNIFIED IDEOGRAPH-8D70  
= runner  
≈ <square> 8D70 走

1F231 打 SQUARE CJK UNIFIED IDEOGRAPH-6253  
= batter  
≈ <square> 6253 打

**Squared ideographs**

1F232 禁 SQUARE CJK UNIFIED IDEOGRAPH-7981  
= prohibited sign  
≈ <square> 7981 禁

1F233	空	SQUARED CJK UNIFIED IDEOGRAPH-7A7A = empty sign ≈ <square> 7A7A 空
1F234	合	SQUARED CJK UNIFIED IDEOGRAPH-5408 = passed sign ≈ <square> 5408 合
1F235	滿	SQUARED CJK UNIFIED IDEOGRAPH-6E80 = full sign ≈ <square> 6E80 滿
1F236	有	SQUARED CJK UNIFIED IDEOGRAPH-6709 = existence sign → 3292 (有) circled ideograph have ≈ <square> 6709 有
1F237	月	SQUARED CJK UNIFIED IDEOGRAPH-6708 = monthly sign → 328A (月) circled ideograph moon ≈ <square> 6708 月
1F238	申	SQUARED CJK UNIFIED IDEOGRAPH-7533 = application sign ≈ <square> 7533 申
1F239	割	SQUARED CJK UNIFIED IDEOGRAPH-5272 = discount sign ≈ <square> 5272 割
1F23A	營	SQUARED CJK UNIFIED IDEOGRAPH-55B6 = in business sign ≈ <square> 55B6 營
1F23B	配	SQUARED CJK UNIFIED IDEOGRAPH-914D = program delivery over network (ARIB STD B62) ≈ <square> 914D 配

#### Ideographs with tortoise shell brackets from ARIB STD B24

1F240	本	TORTOISE SHELL BRACKETED CJK UNIFIED IDEOGRAPH-672C = home run ≈ 3014 [ 672C 本 3015 ]
1F241	三	TORTOISE SHELL BRACKETED CJK UNIFIED IDEOGRAPH-4E09 = triple ≈ 3014 [ 4E09 三 3015 ]
1F242	二	TORTOISE SHELL BRACKETED CJK UNIFIED IDEOGRAPH-4E8C = double ≈ 3014 [ 4E8C 二 3015 ]
1F243	安	TORTOISE SHELL BRACKETED CJK UNIFIED IDEOGRAPH-5B89 = safe ≈ 3014 [ 5B89 安 3015 ]
1F244	点	TORTOISE SHELL BRACKETED CJK UNIFIED IDEOGRAPH-70B9 = run ≈ 3014 [ 70B9 点 3015 ]
1F245	打	TORTOISE SHELL BRACKETED CJK UNIFIED IDEOGRAPH-6253 = hit ≈ 3014 [ 6253 打 3015 ]
1F246	盜	TORTOISE SHELL BRACKETED CJK UNIFIED IDEOGRAPH-76D7 = steal ≈ 3014 [ 76D7 盜 3015 ]
1F247	勝	TORTOISE SHELL BRACKETED CJK UNIFIED IDEOGRAPH-52DD = win ≈ 3014 [ 52DD 勝 3015 ]

1F248	敗	TORTOISE SHELL BRACKETED CJK UNIFIED IDEOGRAPH-6557 = loss ≈ 3014 [ 6557 敗 3015 ]
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#### Circled ideographs















































1F250	得	CIRCLED IDEOGRAPH ADVANTAGE = advantage sign ≈ <circle> 5F97 得
1F251	可	CIRCLED IDEOGRAPH ACCEPT = accept sign ≈ <circle> 53EF 可

#### Symbols for Chinese folk religion

1F260	福	ROUNDED SYMBOL FOR FU • luck → 798F 福
1F261	祿	ROUNDED SYMBOL FOR LU • prosperity → 797F 祿 → 7984 祿
1F262	壽	ROUNDED SYMBOL FOR SHOU • longevity → 58FD 壽 → 5BFF 寿
1F263	喜	ROUNDED SYMBOL FOR XI • happiness → 559C 喜
1F264	囍	ROUNDED SYMBOL FOR SHUANGXI • double happiness, love and marriage → 56CD 囍
1F265	財	ROUNDED SYMBOL FOR CAI • wealth → 8CA1 財 → 8D22 財

	1F68	1F69	1F6A	1F6B	1F6C	1F6D	1F6E	1F6F
0	1F680	1F690	1F6A0	1F6B0	1F6C0	1F6D0	1F6E0	1F6F0
1	1F681	1F691	1F6A1	1F6B1	1F6C1	1F6D1	1F6E1	1F6F1
2	1F682	1F692	1F6A2	1F6B2	1F6C2	1F6D2	1F6E2	1F6F2
3	1F683	1F693	1F6A3	1F6B3	1F6C3	1F6D3	1F6E3	1F6F3
4	1F684	1F694	1F6A4	1F6B4	1F6C4	1F6D4	1F6E4	1F6F4
5	1F685	1F695	1F6A5	1F6B5	1F6C5	1F6D5	1F6E5	1F6F5
6	1F686	1F696	1F6A6	1F6B6	1F6C6	1F6D6	1F6E6	1F6F6
7	1F687	1F697	1F6A7	1F6B7	1F6C7	1F6D7	1F6E7	1F6F7
8	1F688	1F698	1F6A8	1F6B8	1F6C8	1F6D8	1F6E8	1F6F8
9	1F689	1F699	1F6A9	1F6B9	1F6C9	1F6D9	1F6E9	1F6F9
A	1F68A	1F69A	1F6AA	1F6BA	1F6CA	1F6DA	1F6EA	1F6FA
B	1F68B	1F69B	1F6AB	1F6BB	1F6CB	1F6DB	1F6EB	1F6FB
C	1F68C	1F69C	1F6AC	1F6BC	1F6CC	1F6DC	1F6EC	1F6FC
D	1F68D	1F69D	1F6AD	1F6BD	1F6CD	1F6DD	1F6DE	1F6DF
E	1F68E	1F69E	1F6AE	1F6BE	1F6CE	1F6DE	1F6DF	1F6FF
F	1F68F	1F69F	1F6AF	1F6BF	1F6CF	1F6DF	1F6FF	1F6FF

















































**Vehicles**

- 1F680  ROCKET  
→ 1F66C  leftwards rocket
- 1F681  HELICOPTER  
→ 2708  airplane
- 1F682  STEAM LOCOMOTIVE  
→ 1F6F2  diesel locomotive
- 1F683  RAILWAY CAR
- 1F684  HIGH-SPEED TRAIN
- 1F685  HIGH-SPEED TRAIN WITH BULLET NOSE
- 1F686  TRAIN  
= intercity train
- 1F687  METRO  
= subway, underground train
- 1F688  LIGHT RAIL
- 1F689  STATION  
= train, subway station
- 1F68A  TRAM
- 1F68B  TRAM CAR
- 1F68C  BUS
- 1F68D  ONCOMING BUS
- 1F68E  TROLLEYBUS
- 1F68F  BUS STOP
- 1F690  MINIBUS
- 1F691  AMBULANCE
- 1F692  FIRE ENGINE  
→ 1F6F1  oncoming fire engine
- 1F693  POLICE CAR
- 1F694  ONCOMING POLICE CAR
- 1F695  TAXI
- 1F696  ONCOMING TAXI
- 1F697  AUTOMOBILE
- 1F698  ONCOMING AUTOMOBILE
- 1F699  RECREATIONAL VEHICLE
- 1F69A  DELIVERY TRUCK  
→ 26DF  black truck
- 1F69B  ARTICULATED LORRY
- 1F69C  TRACTOR
- 1F69D  MONORAIL
- 1F69E  MOUNTAIN RAILWAY
- 1F69F  SUSPENSION RAILWAY
- 1F6A0  MOUNTAIN CABLEWAY
- 1F6A1  AERIAL TRAMWAY
- 1F6A2  SHIP  
= cruise line vacation  
→ 26F4  ferry  
→ 1F6F3  passenger ship
- 1F6A3  ROWBOAT  
→ 26F5  sailboat
- 1F6A4  SPEEDBOAT  
→ 1F6E5  motor boat

**Traffic signs**







- 1F6A5  HORIZONTAL TRAFFIC LIGHT
- 1F6A6  VERTICAL TRAFFIC LIGHT
- 1F6A7  CONSTRUCTION SIGN  
→ 26CF  pick  
→ 1F3D7  building construction
- 1F6A8  POLICE CARS REVOLVING LIGHT  
= rotating beacon

**Signage and other symbols**






- 1F6A9  TRIANGULAR FLAG ON POST  
= location information  
→ 26F3  flag in hole  
→ 1F3F1  white pennant
- 1F6AA  DOOR
- 1F6AB  NO ENTRY SIGN  
→ 20E0  combining enclosing circle backslash  
→ 26D4  no entry  
→ 1F6C7  prohibited sign
- 1F6AC  SMOKING SYMBOL
- 1F6AD  NO SMOKING SYMBOL
- 1F6AE  PUT LITTER IN ITS PLACE SYMBOL
- 1F6AF  DO NOT LITTER SYMBOL
- 1F6B0  POTABLE WATER SYMBOL
- 1F6B1  NON-POTABLE WATER SYMBOL
- 1F6B2  BICYCLE
- 1F6B3  NO BICYCLES
- 1F6B4  BICYCLIST
- 1F6B5  MOUNTAIN BICYCLIST
- 1F6B6  PEDESTRIAN  
= walking
- 1F6B7  NO PEDESTRIANS
- 1F6B8  CHILDREN CROSSING
- 1F6B9  MENS SYMBOL  
= man symbol  
= men's restroom  
→ 1FBC5  stick figure
- 1F6BA  WOMENS SYMBOL  
= woman symbol  
= women's restroom  
→ 1FBC9  stick figure with dress
- 1F6BB  RESTROOM  
= man and woman symbol with divider  
= unisex restroom  
→ 1F46B  man and woman holding hands
- 1F6BC  BABY SYMBOL  
= baby on board, baby changing station
- 1F6BD  TOILET
- 1F6BE  WATER CLOSET  
→ 1F14F  squared wc  
→ 1F18F  negative squared wc
- 1F6BF  SHOWER
- 1F6C0  BATH
- 1F6C1  BATHTUB
- 1F6C2  PASSPORT CONTROL
- 1F6C3  CUSTOMS
- 1F6C4  BAGGAGE CLAIM
- 1F6C5  LEFT LUGGAGE
- 1F6C6  TRIANGLE WITH ROUNDED CORNERS  
= caution  
→ 25B3  white up-pointing triangle
- 1F6C7  PROHIBITED SIGN  
→ 20E0  combining enclosing circle backslash  
→ 1F6AB  no entry sign
- 1F6C8  CIRCLED INFORMATION SOURCE  
= information  
→ 2139  information source
- 1F6C9  BOYS SYMBOL
- 1F6CA  GIRLS SYMBOL

**Accommodation symbols**






*These symbols constitute a set along with 1F378 for lounge.*

- 1F6CB  COUCH AND LAMP  
= furniture, lifestyles
- 1F6CC  SLEEPING ACCOMMODATION  
= hotel, guestrooms  
→ 1F3E8  hotel
- 1F6CD  SHOPPING BAGS  
= shopping
- 1F6CE  BELLHOP BELL  
= reception, services
- 1F6CF  BED











**Signage and other symbols**

- 1F6D0  PLACE OF WORSHIP
- 1F6D1  OCTAGONAL SIGN  
= stop sign  
• may contain text indicating stop  
→ 26A0  warning sign  
→ 26DB  heavy white down-pointing triangle  
→ 2BC3  horizontal black octagon
- 1F6D2  SHOPPING TROLLEY  
= shopping cart












**Map symbols**





















- 1F6D3  STUPA
- 1F6D4  PAGODA
- 1F6D5  HINDU TEMPLE
- 1F6D6  HUT
- 1F6D7  ELEVATOR





























































**Miscellaneous symbols**

- 1F6DC  WIRELESS
- 1F6DD  PLAYGROUND SLIDE
- 1F6DE  WHEEL
- 1F6DF  RING BUOY
- 1F6E0  HAMMER AND WRENCH  
= tools, repair facility  
→ 2692  hammer and pick
- 1F6E1  SHIELD  
= US road interstate highway
- 1F6E2  OIL DRUM  
= commodities
- 1F6E3  MOTORWAY
- 1F6E4  RAILWAY TRACK  
= railroad









**Vehicles**

- 1F6E5  MOTOR BOAT  
= boat  
→ 1F6A4  speedboat
- 1F6E6  UP-POINTING MILITARY AIRPLANE  
= military airport
- 1F6E7  UP-POINTING AIRPLANE  
= commercial airport  
→ 2708  airplane
- 1F6E8  UP-POINTING SMALL AIRPLANE  
= airfield
- 1F6E9  SMALL AIRPLANE
- 1F6EA  NORTHEAST-POINTING AIRPLANE
- 1F6EB  AIRPLANE DEPARTURE  
= departures
- 1F6EC  AIRPLANE ARRIVING  
= arrivals
- 1F6ED  <reserved>










- 1F6EE  <reserved>
- 1F6EF  <reserved>
- 1F6F0  SATELLITE
- 1F6F1  ONCOMING FIRE ENGINE  
= fire  
→ 1F692  fire engine
- 1F6F2  DIESEL LOCOMOTIVE  
= train  
→ 1F682  steam locomotive  
→ 1F686  train
- 1F6F3  PASSENGER SHIP  
= cruise line vacation  
→ 1F6A2  ship
- 1F6F4  SCOOTER
- 1F6F5  MOTOR SCOOTER
- 1F6F6  CANOE
- 1F6F7  SLED  
= sledge, toboggan
- 1F6F8  FLYING SAUCER  
= UFO  
→ 1F47D  extraterrestrial alien
- 1F6F9  SKATEBOARD
- 1F6FA  AUTO RICKSHAW  
= tuk-tuk, remorque
- 1F6FB  PICKUP TRUCK
- 1F6FC  ROLLER SKATE

	1F70	1F71	1F72	1F73	1F74	1F75	1F76	1F77
0	 1F700	 1F710	 1F720	 1F730	 1F740	 1F750	 1F760	 1F770
1	 1F701	 1F711	 1F721	 1F731	 1F741	 1F751	 1F761	 1F771
2	 1F702	 1F712	 1F722	 1F732	 1F742	 1F752	 1F762	 1F772
3	 1F703	 1F713	 1F723	 1F733	 1F743	 1F753	 1F763	 1F773
4	 1F704	 1F714	 1F724	 1F734	 1F744	 1F754	 1F764	 1F774
5	 1F705	 1F715	 1F725	 1F735	 1F745	 1F755	 1F765	 1F775
6	 1F706	 1F716	 1F726	 1F736	 1F746	 1F756	 1F766	 1F776
7	 1F707	 1F717	 1F727	 1F737	 1F747	 1F757	 1F767	
8	 1F708	 1F718	 1F728	 1F738	 1F748	 1F758	 1F768	
9	 1F709	 1F719	 1F729	 1F739	 1F749	 1F759	 1F769	
A	 1F70A	 1F71A	 1F72A	 1F73A	 1F74A	 1F75A	 1F76A	
B	 1F70B	 1F71B	 1F72B	 1F73B	 1F74B	 1F75B	 1F76B	 1F77B
C	 1F70C	 1F71C	 1F72C	 1F73C	 1F74C	 1F75C	 1F76C	 1F77C
D	 1F70D	 1F71D	 1F72D	 1F73D	 1F74D	 1F75D	 1F76D	 1F77D
E	 1F70E	 1F71E	 1F72E	 1F73E	 1F74E	 1F75E	 1F76E	 1F77E
F	 1F70F	 1F71F	 1F72F	 1F73F	 1F74F	 1F75F	 1F76F	 1F77F










**Symbols for Aristotelian elements**

- 1F700  ALCHEMICAL SYMBOL FOR QUINTESSENCE  
 1F701  ALCHEMICAL SYMBOL FOR AIR  
 1F702  ALCHEMICAL SYMBOL FOR FIRE  
 → 25B3  white up-pointing triangle  
 1F703  ALCHEMICAL SYMBOL FOR EARTH  
 → 2641  earth  
 1F704  ALCHEMICAL SYMBOL FOR WATER  
 → 25BD  white down-pointing triangle










**Symbols for important solvents**

- 1F705  ALCHEMICAL SYMBOL FOR AQUAFORTIS  
 1F706  ALCHEMICAL SYMBOL FOR AQUA REGIA  
 1F707  ALCHEMICAL SYMBOL FOR AQUA REGIA-2  
 = balneum arenae (sand bath), lapis armenus (Armenian stone)  
 1F708  ALCHEMICAL SYMBOL FOR AQUA VITAE  
 = spiritus vini  
 1F709  ALCHEMICAL SYMBOL FOR AQUA VITAE-2  
 1F70A  ALCHEMICAL SYMBOL FOR VINEGAR  
 = crucible; acid; distill; atrament; vitriol; red sulfur; borax; wine; alkali salt; mercurius vivus, quick silver  
 → 2629  cross of jerusalem  
 1F70B  ALCHEMICAL SYMBOL FOR VINEGAR-2  
 = distilled vinegar  
 1F70C  ALCHEMICAL SYMBOL FOR VINEGAR-3






**Symbols for sulfur and mercury**

- 1F70D  ALCHEMICAL SYMBOL FOR SULFUR  
 = brimstone  
 1F70E  ALCHEMICAL SYMBOL FOR PHILOSOPHERS SULFUR  
 1F70F  ALCHEMICAL SYMBOL FOR BLACK SULFUR  
 = sulfur nigra, dye  
 1F710  ALCHEMICAL SYMBOL FOR MERCURY SUBLIMATE  
 → 263F  mercury  
 → 1F75E  alchemical symbol for sublimation  
 1F711  ALCHEMICAL SYMBOL FOR MERCURY SUBLIMATE-2  
 1F712  ALCHEMICAL SYMBOL FOR MERCURY SUBLIMATE-3  
 1F713  ALCHEMICAL SYMBOL FOR CINNABAR






**Symbols for salt, vitriol, and nitre**

- 1F714  ALCHEMICAL SYMBOL FOR SALT  
 → 25A1  white square  
 → 2296  circled minus  
 1F715  ALCHEMICAL SYMBOL FOR NITRE  
 → 29B6  circled vertical bar  
 1F716  ALCHEMICAL SYMBOL FOR VITRIOL  
 1F717  ALCHEMICAL SYMBOL FOR VITRIOL-2  
 1F718  ALCHEMICAL SYMBOL FOR ROCK SALT  
 = sal gemmae  
 1F719  ALCHEMICAL SYMBOL FOR ROCK SALT-2


















**Symbols for gold and silver**

- 1F71A  ALCHEMICAL SYMBOL FOR GOLD  
 → 2609  sun  
 1F71B  ALCHEMICAL SYMBOL FOR SILVER  
 → 263D  first quarter moon  
 → 263E  last quarter moon





**Symbols for iron, iron ore and derivatives**

- 1F71C  ALCHEMICAL SYMBOL FOR IRON ORE  
 → 2642  male sign  
 1F71D  ALCHEMICAL SYMBOL FOR IRON ORE-2  
 1F71E  ALCHEMICAL SYMBOL FOR CROCUS OF IRON  
 = crocus martis, red or yellow calcined powder of iron  
 1F71F  ALCHEMICAL SYMBOL FOR REGULUS OF IRON  
 = regulus martis, scoria from refining stibnite/antimony with iron









**Symbols for copper, copper ore and derivatives**

- 1F720  ALCHEMICAL SYMBOL FOR COPPER ORE  
 → 2640  female sign  
 1F721  ALCHEMICAL SYMBOL FOR IRON-COPPER ORE  
 → 26A5  male and female sign  
 1F722  ALCHEMICAL SYMBOL FOR SUBLIMATE OF COPPER  
 → 1F739  alchemical symbol for sal-ammoniac  
 1F723  ALCHEMICAL SYMBOL FOR CROCUS OF COPPER  
 = crocus veneris, aes ustum  
 1F724  ALCHEMICAL SYMBOL FOR CROCUS OF COPPER-2  
 1F725  ALCHEMICAL SYMBOL FOR COPPER ANTIMONIATE  
 = crocus of copper, crocus veneris, lapis haematites  
 → 2641  earth  
 1F726  ALCHEMICAL SYMBOL FOR SALT OF COPPER ANTIMONIATE  
 → 1F714  alchemical symbol for salt  
 1F727  ALCHEMICAL SYMBOL FOR SUBLIMATE OF SALT OF COPPER  
 → 1F739  alchemical symbol for sal-ammoniac  
 1F728  ALCHEMICAL SYMBOL FOR VERDIGRIS  
 = aes viride, copper subacetate  
 = astronomical symbol for earth  
 → 2295  circled plus  
 → 2641  earth

**Symbols for tin and lead ore**

- 1F729  ALCHEMICAL SYMBOL FOR TIN ORE  
 → 2643  jupiter  
 1F72A  ALCHEMICAL SYMBOL FOR LEAD ORE  
 → 2644  saturn

**Symbols for antimony, antimony ore and derivatives**

- 1F72B  ALCHEMICAL SYMBOL FOR ANTIMONY ORE  
 = stibnite  
 → 2641  earth  
 1F72C  ALCHEMICAL SYMBOL FOR SUBLIMATE OF ANTIMONY  
 → 1F739  alchemical symbol for sal-ammoniac  
 1F72D  ALCHEMICAL SYMBOL FOR SALT OF ANTIMONY  
 = cinnabar  
 → 1F714  alchemical symbol for salt  
 1F72E  ALCHEMICAL SYMBOL FOR SUBLIMATE OF SALT OF ANTIMONY  
 1F72F  ALCHEMICAL SYMBOL FOR VINEGAR OF ANTIMONY

1F730		ALCHEMICAL SYMBOL FOR REGULUS OF ANTIMONY = antimony metal
1F731		ALCHEMICAL SYMBOL FOR REGULUS OF ANTIMONY-2
1F732		ALCHEMICAL SYMBOL FOR REGULUS
1F733		ALCHEMICAL SYMBOL FOR REGULUS-2
1F734		ALCHEMICAL SYMBOL FOR REGULUS-3
1F735		ALCHEMICAL SYMBOL FOR REGULUS-4
<b>Symbols for other substances</b>		
1F736		ALCHEMICAL SYMBOL FOR ALKALI = sal alkali
1F737		ALCHEMICAL SYMBOL FOR ALKALI-2
1F738		ALCHEMICAL SYMBOL FOR MARCASITE = iron pyrite, iron sulfide
1F739		ALCHEMICAL SYMBOL FOR SAL-AMMONIAC = ammonium chloride → 002A * asterisk → 26B9 * sextile → 2733 * eight spoked asterisk
1F73A		ALCHEMICAL SYMBOL FOR ARSENIC → 29DF  double-ended multimap
1F73B		ALCHEMICAL SYMBOL FOR REALGAR = arsenic sulfide
1F73C		ALCHEMICAL SYMBOL FOR REALGAR-2 = arsenic sulfide
1F73D		ALCHEMICAL SYMBOL FOR AURIPIGMENT = orpiment = arsenic trisulfide
1F73E		ALCHEMICAL SYMBOL FOR BISMUTH ORE = tinglass → 2646  neptune
1F73F		ALCHEMICAL SYMBOL FOR TARTAR = impure potassium tartrate
1F740		ALCHEMICAL SYMBOL FOR TARTAR-2 = impure potassium tartrate
1F741		ALCHEMICAL SYMBOL FOR QUICK LIME = calx viva = calcium oxide
1F742		ALCHEMICAL SYMBOL FOR BORAX
1F743		ALCHEMICAL SYMBOL FOR BORAX-2
1F744		ALCHEMICAL SYMBOL FOR BORAX-3
1F745		ALCHEMICAL SYMBOL FOR ALUM
1F746		ALCHEMICAL SYMBOL FOR OIL → 0F1C  tibetan sign rdel dkar gsum
1F747		ALCHEMICAL SYMBOL FOR SPIRIT
1F748		ALCHEMICAL SYMBOL FOR TINCTURE
1F749		ALCHEMICAL SYMBOL FOR GUM
1F74A		ALCHEMICAL SYMBOL FOR WAX = cera
1F74B		ALCHEMICAL SYMBOL FOR POWDER = pulvis
1F74C		ALCHEMICAL SYMBOL FOR CALX = calcinare = oxide residue, calcium oxide
1F74D		ALCHEMICAL SYMBOL FOR TUTTY = tutia, crude zinc oxide sublimate = aes viride
1F74E		ALCHEMICAL SYMBOL FOR CAPUT MORTUUM = worthless residue of sublimation or distillation
1F74F		ALCHEMICAL SYMBOL FOR SCEPTER OF JOVE
1F750		ALCHEMICAL SYMBOL FOR CADUCEUS → 2624  caduceus
1F751		ALCHEMICAL SYMBOL FOR TRIDENT

1F752		ALCHEMICAL SYMBOL FOR STARRED TRIDENT
1F753		ALCHEMICAL SYMBOL FOR LODESTONE = magnes
1F754		ALCHEMICAL SYMBOL FOR SOAP → 25CA  lozenge → 2B26  white medium diamond
1F755		ALCHEMICAL SYMBOL FOR URINE → 22A1  squared dot operator
1F756		ALCHEMICAL SYMBOL FOR HORSE DUNG = fimus equinus
1F757		ALCHEMICAL SYMBOL FOR ASHES = cineres
1F758		ALCHEMICAL SYMBOL FOR POT ASHES = cineres clavellati, alumen
1F759		ALCHEMICAL SYMBOL FOR BRICK
1F75A		ALCHEMICAL SYMBOL FOR POWDERED BRICK = later cibratus, farina laterum
1F75B		ALCHEMICAL SYMBOL FOR AMALGAM
1F75C		ALCHEMICAL SYMBOL FOR STRATUM SUPER STRATUM
1F75D		ALCHEMICAL SYMBOL FOR STRATUM SUPER STRATUM-2

**Processes**

1F75E		ALCHEMICAL SYMBOL FOR SUBLIMATION → 260A  ascending node → 264E  libra
1F75F		ALCHEMICAL SYMBOL FOR PRECIPITATE
1F760		ALCHEMICAL SYMBOL FOR DISTILL = sublimate
1F761		ALCHEMICAL SYMBOL FOR DISSOLVE
1F762		ALCHEMICAL SYMBOL FOR DISSOLVE-2 = water, aqua
1F763		ALCHEMICAL SYMBOL FOR PURIFY → 260B  descending node
1F764		ALCHEMICAL SYMBOL FOR PUTREFACTION



**Apparatus**

1F765		ALCHEMICAL SYMBOL FOR CRUCIBLE = tigellum → 1F70A  alchemical symbol for vinegar
1F766		ALCHEMICAL SYMBOL FOR CRUCIBLE-2
1F767		ALCHEMICAL SYMBOL FOR CRUCIBLE-3
1F768		ALCHEMICAL SYMBOL FOR CRUCIBLE-4 → 22A4 T down tack
1F769		ALCHEMICAL SYMBOL FOR CRUCIBLE-5
1F76A		ALCHEMICAL SYMBOL FOR ALEMBIC
1F76B		ALCHEMICAL SYMBOL FOR BATH OF MARY = balneum mariae
1F76C		ALCHEMICAL SYMBOL FOR BATH OF VAPOURS = balneum vaporis
1F76D		ALCHEMICAL SYMBOL FOR RETORT → 2697  alembic



**Time**

1F76E		ALCHEMICAL SYMBOL FOR HOUR → 231B  hourglass
1F76F		ALCHEMICAL SYMBOL FOR NIGHT
1F770		ALCHEMICAL SYMBOL FOR DAY-NIGHT
1F771		ALCHEMICAL SYMBOL FOR MONTH = mensis → 22A0  squared times





**Measures**

- 1F772  ALCHEMICAL SYMBOL FOR HALF DRAM  
= drachma semis  
• handwritten ligature of 0292 3 + 00DF B,  
typically spelled out as 3ss  
→ 0292 3 latin small letter ezh
- 1F773  ALCHEMICAL SYMBOL FOR HALF OUNCE  
= uncia semis  
• handwritten ligature of 2125 3 + 00DF B,  
typically spelled out as 2125 3 ss  
→ 2125 3 ounce sign






**Other symbol**

































































































































- 1F774  LOT OF FORTUNE  
= pars fortunae  
→ 2297  circled times

**Eclipse symbols**

- 1F775  OCCULTATION  
→ 260C  conjunction
- 1F776  LUNAR ECLIPSE  
→ 260D  opposition

**Symbols for dwarf planets**

- 1F77B  HAUMEA
- 1F77C  MAKEMAKE
- 1F77D  GONGGONG
- 1F77E  QUAOAR
- 1F77F  ORCUS

	1F78	1F79	1F7A	1F7B	1F7C	1F7D	1F7E	1F7F
0	 1F780	 1F790	 1F7A0	 1F7B0	 1F7C0	 1F7D0	 1F7E0	 1F7F0
1	 1F781	 1F791	 1F7A1	 1F7B1	 1F7C1	 1F7D1	 1F7E1	
2	 1F782	 1F792	 1F7A2	 1F7B2	 1F7C2	 1F7D2	 1F7E2	
3	 1F783	 1F793	 1F7A3	 1F7B3	 1F7C3	 1F7D3	 1F7E3	
4	 1F784	 1F794	 1F7A4	 1F7B4	 1F7C4	 1F7D4	 1F7E4	
5	 1F785	 1F795	 1F7A5	 1F7B5	 1F7C5	 1F7D5	 1F7E5	
6	 1F786	 1F796	 1F7A6	 1F7B6	 1F7C6	 1F7D6	 1F7E6	
7	 1F787	 1F797	 1F7A7	 1F7B7	 1F7C7	 1F7D7	 1F7E7	
8	 1F788	 1F798	 1F7A8	 1F7B8	 1F7C8	 1F7D8	 1F7E8	
9	 1F789	 1F799	 1F7A9	 1F7B9	 1F7C9	 1F7D9	 1F7E9	
A	 1F78A	 1F79A	 1F7AA	 1F7BA	 1F7CA		 1F7EA	
B	 1F78B	 1F79B	 1F7AB	 1F7BB	 1F7CB		 1F7EB	
C	 1F78C	 1F79C	 1F7AC	 1F7BC	 1F7CC			
D	 1F78D	 1F79D	 1F7AD	 1F7BD	 1F7CD			
E	 1F78E	 1F79E	 1F7AE	 1F7BE	 1F7CE			
F	 1F78F	 1F79F	 1F7AF	 1F7BF	 1F7CF			

*These geometric shapes originate from the Webdings/Wingdings collections.*

### Isosceles right triangles

- 1F780 ◀ BLACK LEFT-POINTING ISOSCELES RIGHT TRIANGLE  
→ 23F4 ◀ black medium left-pointing triangle
- 1F781 ▲ BLACK UP-POINTING ISOSCELES RIGHT TRIANGLE  
→ 23F6 ▲ black medium up-pointing triangle
- 1F782 ▶ BLACK RIGHT-POINTING ISOSCELES RIGHT TRIANGLE  
→ 23F5 ▶ black medium right-pointing triangle
- 1F783 ▼ BLACK DOWN-POINTING ISOSCELES RIGHT TRIANGLE  
→ 23F7 ▼ black medium down-pointing triangle

### Black circles

*Constitute a set as follows: 22C5, 2219, 1F784, 2022, 2981, 26AB, 25CF, and 2B24*

- 1F784 • BLACK SLIGHTLY SMALL CIRCLE

### White circles

*Adjective refers to the thickness of the ring.*

*Constitute a set as follows: 25CB, 2B58, 1F785-1F789*

- 1F785 ○ MEDIUM BOLD WHITE CIRCLE  
→ 26AA ○ medium white circle
- 1F786 ● BOLD WHITE CIRCLE
- 1F787 ○ HEAVY WHITE CIRCLE
- 1F788 ○ VERY HEAVY WHITE CIRCLE
- 1F789 ○ EXTREMELY HEAVY WHITE CIRCLE

### White circles containing another black circle

*Constitute a set as follows: 2299, 1F78A, and 29BF*

- 1F78A ◎ WHITE CIRCLE CONTAINING BLACK SMALL CIRCLE

### Target symbol

- 1F78B ◎ ROUND TARGET  
→ 25CE ◎ bullseye  
→ 29BE ◎ circled white bullet  
→ 2B57 ◎ heavy circle with circle inside

### Black squares

*Constitute a set as follows: 1F78C, 2B1D, 1F78D, 25AA, 25FE, 25FC, 25A0, and 2B1B*

- 1F78C • BLACK TINY SQUARE
- 1F78D ▪ BLACK SLIGHTLY SMALL SQUARE

### White squares

*Constitute a set as follows: 25A1, 1F78E-1F793*

- 1F78E □ LIGHT WHITE SQUARE
- 1F78F □ MEDIUM WHITE SQUARE
- 1F790 □ BOLD WHITE SQUARE  
= heavy white square
- 1F791 ■ HEAVY WHITE SQUARE
- 1F792 ■ VERY HEAVY WHITE SQUARE
- 1F793 ■ EXTREMELY HEAVY WHITE SQUARE

### White squares containing another black square

*Constitute a set as follows: 1F794, 25A3, and 1F795*

- 1F794 □ WHITE SQUARE CONTAINING BLACK VERY SMALL SQUARE

- 1F795 □ WHITE SQUARE CONTAINING BLACK MEDIUM SQUARE

### Target symbol

- 1F796 □ SQUARE TARGET

### Black diamonds

*Constitute a set as follows: 1F797, 1F798, 2B29, 1F799, 2B25, and 25C6*

- 1F797 • BLACK TINY DIAMOND
- 1F798 • BLACK VERY SMALL DIAMOND
- 1F799 ♦ BLACK MEDIUM SMALL DIAMOND

### White diamonds containing another black diamond

*Constitute a set as follows: 1F79A, 25C8, and 1F79B*

- 1F79A ◇ WHITE DIAMOND CONTAINING BLACK VERY SMALL DIAMOND
- 1F79B ◇ WHITE DIAMOND CONTAINING BLACK MEDIUM DIAMOND

### Target symbol

- 1F79C ◇ DIAMOND TARGET

### Black lozenges

*Constitute a set as follows: 1F79D, 1F79E, 2B2A, 1F79F, 2B27, and 29EB*

- 1F79D • BLACK TINY LOZENGE
- 1F79E • BLACK VERY SMALL LOZENGE
- 1F79F ♦ BLACK MEDIUM SMALL LOZENGE

### White lozenge containing another black lozenge

- 1F7A0 ◇ WHITE LOZENGE CONTAINING BLACK SMALL LOZENGE

### Greek crosses

- 1F7A1 + THIN GREEK CROSS
- 1F7A2 + LIGHT GREEK CROSS
- 1F7A3 + MEDIUM GREEK CROSS
- 1F7A4 + BOLD GREEK CROSS
- 1F7A5 + VERY BOLD GREEK CROSS  
→ 271A + heavy greek cross
- 1F7A6 + VERY HEAVY GREEK CROSS
- 1F7A7 + EXTREMELY HEAVY GREEK CROSS

### Saltires

- 1F7A8 × THIN SALTIRE  
→ 2715 × multiplication x
- 1F7A9 × LIGHT SALTIRE  
→ 2613 X saltire
- 1F7AA × MEDIUM SALTIRE
- 1F7AB × BOLD SALTIRE
- 1F7AC × HEAVY SALTIRE
- 1F7AD × VERY HEAVY SALTIRE
- 1F7AE × EXTREMELY HEAVY SALTIRE  
→ 2716 × heavy multiplication x

### Five spoked asterisks

- 1F7AF ☆ LIGHT FIVE SPOKED ASTERISK
- 1F7B0 ☆ MEDIUM FIVE SPOKED ASTERISK
- 1F7B1 ☆ BOLD FIVE SPOKED ASTERISK
- 1F7B2 ☆ HEAVY FIVE SPOKED ASTERISK
- 1F7B3 ☆ VERY HEAVY FIVE SPOKED ASTERISK
- 1F7B4 ☆ EXTREMELY HEAVY FIVE SPOKED ASTERISK

### Six spoked asterisks

- 1F7B5 ☆ LIGHT SIX SPOKED ASTERISK

1F7B6 ✱ MEDIUM SIX SPOKED ASTERISK  
 • may represent the “star” symbol devised in ITU-T E.161 for use on telephony devices

1F7B7 ✱ BOLD SIX SPOKED ASTERISK

1F7B8 ✱ HEAVY SIX SPOKED ASTERISK

→ 2731 ✱ heavy asterisk

1F7B9 ✱ VERY HEAVY SIX SPOKED ASTERISK

1F7BA ✱ EXTREMELY HEAVY SIX SPOKED ASTERISK

#### Eight spoked asterisks

1F7BB ✱ LIGHT EIGHT SPOKED ASTERISK

→ 2733 ✱ eight spoked asterisk

1F7BC ✱ MEDIUM EIGHT SPOKED ASTERISK

1F7BD ✱ BOLD EIGHT SPOKED ASTERISK

1F7BE ✱ HEAVY EIGHT SPOKED ASTERISK

1F7BF ✱ VERY HEAVY EIGHT SPOKED ASTERISK

#### Three pointed stars

1F7C0 ⬆ LIGHT THREE POINTED BLACK STAR

1F7C1 ⬆ MEDIUM THREE POINTED BLACK STAR

1F7C2 ⬆ THREE POINTED BLACK STAR

1F7C3 ⬆ MEDIUM THREE POINTED PINWHEEL STAR

#### Four pointed stars

1F7C4 ✚ LIGHT FOUR POINTED BLACK STAR

1F7C5 ✚ MEDIUM FOUR POINTED BLACK STAR

1F7C6 ✚ FOUR POINTED BLACK STAR

• 2726 ✚ is a cusp

→ 2726 ✚ black four pointed star

1F7C7 ✚ MEDIUM FOUR POINTED PINWHEEL STAR

1F7C8 ✚ REVERSE LIGHT FOUR POINTED PINWHEEL STAR

= navigate

#### Five pointed stars

Constitute a set as follows: 1F7C9, 2605, 1F7CA, and 272F

1F7C9 ★ LIGHT FIVE POINTED BLACK STAR

1F7CA ★ HEAVY FIVE POINTED BLACK STAR

#### Six pointed stars

Constitute a set as follows: 2736, 1F7CB-1F7CD

1F7CB ✱ MEDIUM SIX POINTED BLACK STAR

1F7CC ✱ HEAVY SIX POINTED BLACK STAR

1F7CD ✱ SIX POINTED PINWHEEL STAR

#### Eight pointed stars

Constitute a set as follows: 2735, 1F7CE-1F7D1

1F7CE ✱ MEDIUM EIGHT POINTED BLACK STAR

→ 2737 ✱ eight pointed rectilinear black star

1F7CF ✱ HEAVY EIGHT POINTED BLACK STAR

→ 2738 ✱ heavy eight pointed rectilinear black star

1F7D0 ✱ VERY HEAVY EIGHT POINTED BLACK STAR

1F7D1 ✱ HEAVY EIGHT POINTED PINWHEEL STAR

→ 2735 ✱ eight pointed pinwheel star

#### Twelve pointed stars

Constitute a set as follows: 1F7D2, 2739, 1F7D3, and 1F7D4

1F7D2 ✱ LIGHT TWELVE POINTED BLACK STAR

1F7D3 ✱ HEAVY TWELVE POINTED BLACK STAR

1F7D4 ✱ HEAVY TWELVE POINTED PINWHEEL STAR

#### Go stone markers

1F7D5 ⊙ CIRCLED TRIANGLE

1F7D6 ⊖ NEGATIVE CIRCLED TRIANGLE

1F7D7 ⊞ CIRCLED SQUARE

1F7D8 ⊞ NEGATIVE CIRCLED SQUARE

#### Nine pointed star

1F7D9 ☸ NINE POINTED WHITE STAR

• commonly used by members of the Bahá'í faith

#### Colored circles

For use with emoji. Constitute a set as follows: 26AA, 26AB, 1F534, 1F535, 1F7E0-1F7E4

1F7E0 ● LARGE ORANGE CIRCLE

1F7E1 ● LARGE YELLOW CIRCLE

1F7E2 ● LARGE GREEN CIRCLE

1F7E3 ● LARGE PURPLE CIRCLE

1F7E4 ● LARGE BROWN CIRCLE

#### Colored squares

For use with emoji. Constitute a set as follows: 2B1C, 2B1B, 1F7E5-1F7EB

1F7E5 ■ LARGE RED SQUARE

1F7E6 ■ LARGE BLUE SQUARE

1F7E7 ■ LARGE ORANGE SQUARE

1F7E8 ■ LARGE YELLOW SQUARE

1F7E9 ■ LARGE GREEN SQUARE

1F7EA ■ LARGE PURPLE SQUARE

1F7EB ■ LARGE BROWN SQUARE

#### Miscellaneous symbol

1F7F0 = HEAVY EQUALS SIGN

• symbol of equality

→ 003D = equals sign

→ 2716 ✖ heavy multiplication x

→ 2795 + heavy plus sign

→ 3013 = geta mark

→ 10190 = roman sextans sign

	1F90	1F91	1F92	1F93	1F94	1F95	1F96	1F97	1F98	1F99	1F9A	1F9B	1F9C	1F9D	1F9E	1F9F
0																
1																
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5																
6																
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9																
A																
B																
C																
D																
E																
F																

**Typicon symbols**

- 1F900 CIRCLED CROSS FORMEE WITH FOUR DOTS  
 1F901 CIRCLED CROSS FORMEE WITH TWO DOTS  
 1F902 CIRCLED CROSS FORMEE  
     → 2720 maltese cross  
 1F903 LEFT HALF CIRCLE WITH FOUR DOTS  
 1F904 LEFT HALF CIRCLE WITH THREE DOTS  
 1F905 LEFT HALF CIRCLE WITH TWO DOTS  
 1F906 LEFT HALF CIRCLE WITH DOT  
 1F907 LEFT HALF CIRCLE  
 1F908 DOWNWARD FACING HOOK  
 1F909 DOWNWARD FACING NOTCHED HOOK  
 1F90A DOWNWARD FACING HOOK WITH DOT  
 1F90B DOWNWARD FACING NOTCHED HOOK WITH DOT

**Hand symbol**

- 1F90C PINCHED FINGERS

**Colored heart symbols**

*For use with emoji. Constitute a set as follows: 2764, 1F499-1F49C, 1F5A4, 1F90D, 1F90E, 1F9E1, and 1FA75-1FA77.*

- 1F90D WHITE HEART  
 1F90E BROWN HEART

**Hand symbol**

- 1F90F PINCHING HAND

**Emoticon faces**

- 1F910 ZIPPER-MOUTH FACE  
 1F911 MONEY-MOUTH FACE  
 1F912 FACE WITH THERMOMETER  
 1F913 NERD FACE  
 1F914 THINKING FACE  
 1F915 FACE WITH HEAD-BANDAGE  
 1F916 ROBOT FACE  
     → 1F47E alien monster  
 1F917 HUGGING FACE

**Hand symbols**

- 1F918 SIGN OF THE HORNS  
 1F919 CALL ME HAND  
 1F91A RAISED BACK OF HAND  
 1F91B LEFT-FACING FIST  
     → 1FAF2 leftwards hand  
 1F91C RIGHT-FACING FIST  
     → 1FAF1 rightwards hand  
 1F91D HANDSHAKE  
 1F91E HAND WITH INDEX AND MIDDLE FINGERS  
     CROSSED  
     → 1FAF0 hand with index finger and thumb  
     crossed  
 1F91F I LOVE YOU HAND SIGN  
     • can be abbreviated ILY

**Emoticon faces**

- 1F920 FACE WITH COWBOY HAT  
 1F921 CLOWN FACE  
 1F922 NAUSEATED FACE  
 1F923 ROLLING ON THE FLOOR LAUGHING  
     = rofl, rotfl  
 1F924 DROOLING FACE  
 1F925 LYING FACE  
 1F926 FACE PALM  
     = frustration, disbelief

- 1F927 SNEEZING FACE  
     = Gesundheit  
 1F928 FACE WITH ONE EYEBROW RAISED  
 1F929 GRINNING FACE WITH STAR EYES  
 1F92A GRINNING FACE WITH ONE LARGE AND ONE  
     SMALL EYE  
 1F92B FACE WITH FINGER COVERING CLOSED LIPS  
 1F92C SERIOUS FACE WITH SYMBOLS COVERING  
     MOUTH  
 1F92D SMILING FACE WITH SMILING EYES AND HAND  
     COVERING MOUTH  
 1F92E FACE WITH OPEN MOUTH VOMITING  
 1F92F SHOCKED FACE WITH EXPLODING HEAD

**Portrait and role symbols**

- 1F930 PREGNANT WOMAN  
     → 1FAC4 pregnant person  
 1F931 BREAST-FEEDING  
 1F932 PALMS UP TOGETHER  
     • used for prayer in some cultures  
 1F933 SELFIE  
     • typically used with face or human figure on the  
     left  
 1F934 PRINCE  
     → 1F478 princess  
 1F935 MAN IN TUXEDO  
     • appearance for groom, may be paired with  
     1F470 bride with veil  
 1F936 MOTHER CHRISTMAS  
     = Mrs. Claus  
     → 1F385 father christmas  
 1F937 SHRUG

**Sport symbols**








- 1F938 PERSON DOING CARTWHEEL  
     = gymnastics  
 1F939 JUGGLING  
 1F93A FENCER  
     = fencing  
     → 2694 crossed swords  
 1F93B MODERN PENTATHLON  
 1F93C WRESTLERS  
     = wrestling  
 1F93D WATER POLO  
 1F93E HANDBALL  
 1F93F DIVING MASK

**Miscellaneous symbols**

- 1F940 WILTED FLOWER  
     → 1F339 rose  
 1F941 DRUM WITH DRUMSTICKS  
 1F942 CLINKING GLASSES  
     = celebration, formal toasting  
     → 1F37B clinking beer mugs  
 1F943 TUMBLER GLASS  
     = whisky  
     • typically shown with ice  
     → 1F378 cocktail glass  
 1F944 SPOON  
     → 1F374 fork and knife  
 1F945 GOAL NET  
 1F946 RIFLE  
     = marksmanship, shooting, hunting

1F947		FIRST PLACE MEDAL = gold medal → 1F3C5  sports medal
1F948		SECOND PLACE MEDAL = silver medal
1F949		THIRD PLACE MEDAL = bronze medal
1F94A		BOXING GLOVE = boxing
1F94B		MARTIAL ARTS UNIFORM = judo, karate, taekwondo
1F94C		CURLING STONE
1F94D		LACROSSE STICK AND BALL
1F94E		SOFTBALL
1F94F		FLYING DISC
<b>Food symbols</b>		
1F950		CROISSANT
1F951		AVOCADO
1F952		CUCUMBER = pickle
1F953		BACON
1F954		POTATO
1F955		CARROT
1F956		BAGUETTE BREAD = French bread
1F957		GREEN SALAD
1F958		SHALLOW PAN OF FOOD = paella, casserole
1F959		STUFFED FLATBREAD = döner kebab, falafel, gyro, shawarma
1F95A		EGG = chicken egg
1F95B		GLASS OF MILK = milk → 1FAD7  pouring liquid
1F95C		PEANUTS
1F95D		KIWIFRUIT
1F95E		PANCAKES = hotcakes, crêpes, blini • sweet or savory
1F95F		DUMPLING = potsticker, gyoza, jiaozi, pierogi, empanada
1F960		FORTUNE COOKIE
1F961		TAKEOUT BOX = take-away box, oyster pail
1F962		CHOPSTICKS = kuaizi, hashi, jeotgarak
1F963		BOWL WITH SPOON • can indicate breakfast, cereal, congee, etc.
1F964		CUP WITH STRAW • can indicate soda, juice, etc.
1F965		COCONUT
1F966		BROCCOLI
1F967		PIE • may be sweet or savory
1F968		PRETZEL • can indicate twistiness, intricacy
1F969		CUT OF MEAT = porkchop, chop, steak
1F96A		SANDWICH
1F96B		CANNED FOOD

1F96C		LEAFY GREEN • intended to represent cooked green vegetables such as bok choy, kale, etc.
1F96D		MANGO
1F96E		MOON CAKE
1F96F		BAGEL
<b>Faces</b>		
1F970		SMILING FACE WITH SMILING EYES AND THREE HEARTS
1F971		YAWNING FACE
1F972		SMILING FACE WITH TEAR
1F973		FACE WITH PARTY HORN AND PARTY HAT
1F974		FACE WITH UNEVEN EYES AND WAVY MOUTH
1F975		OVERHEATED FACE
1F976		FREEZING FACE
1F977		NINJA
1F978		DISGUISED FACE
1F979		FACE HOLDING BACK TEARS
1F97A		FACE WITH PLEADING EYES
<b>Clothing</b>		
1F97B		SARI
1F97C		LAB COAT
1F97D		GOGGLES
1F97E		HIKING BOOT
1F97F		FLAT SHOE
<b>Animal symbols</b>		
1F980		CRAB • used for Cancer → 264B  cancer
1F981		LION FACE • used for Leo → 264C  leo
1F982		SCORPION • used for Scorpio → 264F  scorpius
1F983		TURKEY
1F984		UNICORN FACE
1F985		EAGLE
1F986		DUCK
1F987		BAT
1F988		SHARK
1F989		OWL
1F98A		FOX FACE
1F98B		BUTTERFLY
1F98C		DEER
1F98D		GORILLA
1F98E		LIZARD
1F98F		RHINOCEROS
1F990		SHRIMP
1F991		SQUID
1F992		GIRAFFE FACE
1F993		ZEBRA FACE
1F994		HEDGEHOG
1F995		SAUROPOD • includes Brontosaurus, Diplodocus, Brachiosaurus
1F996		T-REX = Tyrannosaurus rex
1F997		CRICKET
1F998		KANGAROO
1F999		LLAMA



1F99A  PEACOCK  
 1F99B  HIPPOPOTAMUS  
 1F99C  PARROT  
 1F99D  RACCOON  
 1F99E  LOBSTER  
 1F99F  MOSQUITO  
 1F9A0  MICROBE

• microorganism, intended to cover bacteria, viruses, amoebas, etc.

1F9A1  BADGER  
 1F9A2  SWAN  
 1F9A3  MAMMOTH  
 • indicates great size  
 1F9A4  DODO  
 • indicates extinction

1F9A5  SLOTH  
 1F9A6  OTTER  
 1F9A7  ORANGUTAN  
 1F9A8  SKUNK  
 1F9A9  FLAMINGO  
 1F9AA  OYSTER  
 1F9AB  BEAVER  
 1F9AC  BISON  
 1F9AD  SEAL

#### Accessibility symbols





1F9AE  GUIDE DOG  
 1F9AF  PROBING CANE

#### Emoji components



*The characters in the range 1F9B0-1F9B3 are intended to be used in emoji ZWJ sequences to indicate hair style.*

1F9B0  EMOJI COMPONENT RED HAIR  
 1F9B1  EMOJI COMPONENT CURLY HAIR  
 1F9B2  EMOJI COMPONENT BALD  
 1F9B3  EMOJI COMPONENT WHITE HAIR







#### Body parts

1F9B4  BONE  
 1F9B5  LEG  
 1F9B6  FOOT  
 1F9B7  TOOTH


#### Role symbols

1F9B8  SUPERHERO  
 1F9B9  SUPERVILLAIN

#### Accessibility symbols

1F9BA  SAFETY VEST  
 1F9BB  EAR WITH HEARING AID  
 1F9BC  MOTORIZED WHEELCHAIR  
 1F9BD  MANUAL WHEELCHAIR  
 1F9BE  MECHANICAL ARM  
 1F9BF  MECHANICAL LEG

#### Food symbols




1F9C0  CHEESE WEDGE  
 1F9C1  CUPCAKE  
 1F9C2  SALT SHAKER  
 1F9C3  BEVERAGE BOX  
 1F9C4  GARLIC  
 1F9C5  ONION  
 1F9C6  FALAFEL  
 1F9C7  WAFFLE  
 1F9C8  BUTTER

1F9C9  MATE DRINK  
 1F9CA  ICE CUBE  
 1F9CB  BUBBLE TEA



#### Fantasy being

1F9CC  TROLL




#### Portrait and accessibility symbols




1F9CD  STANDING PERSON  
 1F9CE  KNEELING PERSON  
 1F9CF  DEAF PERSON

#### Portrait and role symbols


1F9D0  FACE WITH MONOCLE  
 1F9D1  ADULT



• no specified gender  
 → 1F468  man  
 → 1F469  woman

1F9D2  CHILD  
 • no specified gender  
 → 1F466  boy  
 → 1F467  girl

1F9D3  OLDER ADULT  
 • no specified gender  
 → 1F474  older man  
 → 1F475  older woman

1F9D4  BEARDED PERSON  
 1F9D5  PERSON WITH HEADSCARF  
 = woman's headscarf, hijab




1F9D6  PERSON IN STEAMY ROOM  
 = sauna, steam room

1F9D7  PERSON CLIMBING  
 1F9D8  PERSON IN LOTUS POSITION  
 = yoga, meditation





#### Fantasy beings


1F9D9  MAGE  
 = wizard, witch, sorcerer, sorceress

1F9DA  FAIRY  
 1F9DB  VAMPIRE  
 1F9DC  MERPERSON  
 = mermaid, merman

1F9DD  ELF  
 1F9DE  GENIE  
 1F9DF  ZOMBIE




#### Miscellaneous symbols

1F9E0  BRAIN  
 1F9E1  ORANGE HEART  
 → 1F499  blue heart  
 → 1F90D  white heart














1F9E2  BILLED CAP  
 = baseball cap












































































































1F9E3  SCARF  
 1F9E4  GLOVES  
 1F9E5  COAT  
 1F9E6  SOCKS

#### Activities

1F9E7  RED GIFT ENVELOPE  
 • contains a monetary gift in East and Southeast Asia  
 1F9E8  FIRECRACKER  
 1F9E9  JIGSAW PUZZLE PIECE

**Objects**

1F9EA		TEST TUBE
1F9EB		PETRI DISH
1F9EC		DNA DOUBLE HELIX
1F9ED		COMPASS
1F9EE		ABACUS
1F9EF		FIRE EXTINGUISHER
1F9F0		TOOLBOX
1F9F1		BRICK
1F9F2		MAGNET
1F9F3		LUGGAGE
1F9F4		LOTION BOTTLE
1F9F5		SPOOL OF THREAD
1F9F6		BALL OF YARN
1F9F7		SAFETY PIN
1F9F8		TEDDY BEAR
1F9F9		BROOM
1F9FA		BASKET
1F9FB		ROLL OF PAPER
1F9FC		BAR OF SOAP
1F9FD		SPONGE
1F9FE		RECEIPT
1F9FF		NAZAR AMULET

	1FA7	1FA8	1FA9	1FAA	1FAB	1FAC	1FAD	1FAE	1FAF
0	 1FA70	 1FA80	 1FA90	 1FAA0	 1FAB0	 1FAC0	 1FAD0	 1FAE0	 1FAF0
1	 1FA71	 1FA81	 1FA91	 1FAA1	 1FAB1	 1FAC1	 1FAD1	 1FAE1	 1FAF1
2	 1FA72	 1FA82	 1FA92	 1FAA2	 1FAB2	 1FAC2	 1FAD2	 1FAE2	 1FAF2
3	 1FA73	 1FA83	 1FA93	 1FAA3	 1FAB3	 1FAC3	 1FAD3	 1FAE3	 1FAF3
4	 1FA74	 1FA84	 1FA94	 1FAA4	 1FAB4	 1FAC4	 1FAD4	 1FAE4	 1FAF4
5	 1FA75	 1FA85	 1FA95	 1FAA5	 1FAB5	 1FAC5	 1FAD5	 1FAE5	 1FAF5
6	 1FA76	 1FA86	 1FA96	 1FAA6	 1FAB6		 1FAD6	 1FAE6	 1FAF6
7	 1FA77	 1FA87	 1FA97	 1FAA7	 1FAB7		 1FAD7	 1FAE7	 1FAF7
8	 1FA78	 1FA88	 1FA98	 1FAA8	 1FAB8		 1FAD8	 1FAE8	 1FAF8
9	 1FA79		 1FA99	 1FAA9	 1FAB9		 1FAD9		
A	 1FA7A		 1FA9A	 1FAAA	 1FABA		 1FADA		
B	 1FA7B		 1FA9B	 1FAAB	 1FABB		 1FADB		
C	 1FA7C		 1FA9C	 1FAAC	 1FABC				
D			 1FA9D	 1FAAD	 1FABD				
E			 1FA9E	 1FAAE		 1FACE			
F			 1FA9F	 1FAAF	 1FABF	 1FACF			

## 1FA70

## Symbols and Pictographs Extended-A

## 1FAE2

**Clothing**

1FA70		BALLET SHOES
1FA71		ONE-PIECE SWIMSUIT
1FA72		BRIEFS
1FA73		SHORTS
1FA74		THONG SANDAL = flip flop

**Colored heart symbols**

For use with emoji. Constitute a set as follows: 2764, 1F499-1F49C, 1F5A4, 1F90D, 1F90E, 1F9E1, and 1FA75-1FA77.

1FA75		LIGHT BLUE HEART
1FA76		GREY HEART
1FA77		PINK HEART

**Medical symbols**

1FA78		DROP OF BLOOD → 1F4A7  droplet
1FA79		ADHESIVE BANDAGE
1FA7A		STETHOSCOPE
1FA7B		X-RAY
1FA7C		CRUTCH

**Toys and sport symbols**

1FA80		YO-YO
1FA81		KITE
1FA82		PARACHUTE
1FA83		BOOMERANG
1FA84		MAGIC WAND
1FA85		PINATA
1FA86		NESTING DOLLS

**Musical instruments**

1FA87		MARACAS
1FA88		FLUTE

**Miscellaneous objects**

1FA90		RINGED PLANET
1FA91		CHAIR
1FA92		RAZOR
1FA93		AXE
1FA94		DIYA LAMP
1FA95		BANJO
1FA96		MILITARY HELMET
1FA97		ACCORDION
1FA98		LONG DRUM
1FA99		COIN
1FA9A		CARPENTRY SAW
1FA9B		SCREWDRIVER
1FA9C		LADDER
1FA9D		HOOK
1FA9E		MIRROR
1FA9F		WINDOW
1FAA0		PLUNGER
1FAA1		SEWING NEEDLE
1FAA2		KNOT
1FAA3		BUCKET
1FAA4		MOUSE TRAP
1FAA5		TOOTHBRUSH
1FAA6		HEADSTONE
1FAA7		PLACARD
1FAA8		ROCK
1FAA9		MIRROR BALL

1FAAA		IDENTIFICATION CARD = ID
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1FAAB		LOW BATTERY → 1F50B  battery
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1FAAC		HAMSA
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1FAAD		FOLDING HAND FAN
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1FAAE		HAIR PICK
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**Religious symbol**

1FAAF		KHANDA → 262C  adi shakti
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**Animals and nature**

1FAB0		FLY
1FAB1		WORM
1FAB2		BEETLE
1FAB3		COCKROACH
1FAB4		POTTED PLANT
1FAB5		WOOD
1FAB6		FEATHER
1FAB7		LOTUS
1FAB8		CORAL
1FAB9		EMPTY NEST
1FABA		NEST WITH EGGS
1FABB		HYACINTH
1FABC		JELLYFISH
1FABD		WING
1FABE		<reserved>
1FABF		GOOSE

**Body parts**

1FAC0		ANATOMICAL HEART
1FAC1		LUNGS

**People**

1FAC2		PEOPLE HUGGING
1FAC3		PREGNANT MAN
1FAC4		PREGNANT PERSON → 1F930  pregnant woman
1FAC5		PERSON WITH CROWN → 1F478  princess

**Animals and nature**




1FACE		MOOSE
1FACF		DONKEY

**Food and drink**




1FAD0		BLUEBERRIES
1FAD1		BELL PEPPER
1FAD2		OLIVE
1FAD3		FLATBREAD
1FAD4		TAMALE
1FAD5		FONDUE
1FAD6		TEAPOT
1FAD7		POURING LIQUID → 1F95B  glass of milk
1FAD8		BEANS
1FAD9		JAR
1FADA		GINGER ROOT
1FADB		PEA POD

**Faces**

1FAE0		MELTING FACE
1FAE1		SALUTING FACE
1FAE2		FACE WITH OPEN EYES AND HAND OVER MOUTH

1FAE3		FACE WITH PEEKING EYE
1FAE4		FACE WITH DIAGONAL MOUTH
1FAE5		DOTTED LINE FACE

**Emotion**

1FAE6		BITING LIP → 1F5E2  lips
1FAE7		BUBBLES

**Face**

1FAE8		SHAKING FACE
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**Hand symbols**

1FAF0		HAND WITH INDEX FINGER AND THUMB CROSSED → 1F91E  hand with index and middle fingers crossed
1FAF1		RIGHTWARDS HAND
1FAF2		LEFTWARDS HAND
1FAF3		PALM DOWN HAND
1FAF4		PALM UP HAND
1FAF5		INDEX POINTING AT THE VIEWER
1FAF6		HEART HANDS
1FAF7		LEFTWARDS PUSHING HAND
1FAF8		RIGHTWARDS PUSHING HAND

20000 — 1.1 𠄎 GKX-0075.06 T5-2125	20013 — 1.4 𠄎 GHZ-10017.04	20026 — 1.6 𠄎 GHZ-10021.11	2003A — 1.8 𠄎 GHZ-10026.01
20001 — 1.1 𠄎 GHZ-10004.02	20014 — 1.4 𠄎 GHZ-10017.06 T5-214D	20027 — 1.6 𠄎 V0-354F	2003B — 1.8 𠄎 GHZ-80007.05 T6-2E66
20002 — 1.1 𠄎 TF-2121	20015 — 1.4 𠄎 GHZ-10017.07	20028 — 1.6 𠄎 V2-6E21	2003C — 35.7 𠄎 GHZ-10025.10
20003 — 1.2 𠄎 GKX-0076.14 T6-212F	20016 — 1.4 𠄎 V0-3F5F	20029 — 6.5 𠄎 GHZ-10553.05 T6-2563	2003D — 1.9 𠄎 GHZ-10026.05
20004 — 1.2 𠄎 T6-212D	20017 — 1.4 𠄎 V0-3F60	2002A — 1.6 𠄎 V0-456C	2003E — 1.9 𠄎 H-9375
20005 — 1.2 𠄎 GHZ-10010.01 T6-212E	20018 — 1.5 𠄎 GKX-0078.07 T6-234D	2002B — 1.6 𠄎 V0-456D	2003F — 1.9 𠄎 V2-6E27
20006 — 1.2 𠄎 K4-0002	20019 — 1.5 𠄎 GKX-0078.08 T6-233E	2002C — 1.7 𠄎 GKX-0078.15 T6-2937	20040 — 1.9 𠄎 V0-3F68
20007 — 1.3 𠄎 GKX-0077.05 T6-2142	2001A — 1.5 𠄎 GKX-0078.09 T6-233F	2002D — 1.7 𠄎 GKX-0078.16 T6-293A	20041 — 1.10 𠄎 GKX-0078.18 T5-3072
20008 — 1.3 𠄎 GKX-0077.06 T6-2143	2001B — 37.3 𠄎 GHZ-10017.09	2002E — 1.7 𠄎 GKX-0078.17 T6-2938	20042 — 1.10 𠄎 V2-6E26
20009 — 1.3 𠄎 T5-2133	2001C — 1.5 𠄎 GHZ-10017.13	2002F — 31.5 𠄎 GHZ-10024.03	20043 — 1.10 𠄎 GHZ-10026.08 T5-3323
2000A — 1.3 𠄎 GHZ-10012.02	2001D — 25.4 𠄎 GHZ-10017.15	20030 — 1.7 𠄎 GHZ-10024.06	20044 — 1.10 𠄎 V4-4031
2000B — 1.3 𠄎 GHZ-10012.05 T3-2144	2001E — 1.5 𠄎 GHZ-80007.03	20031 — 1.7 𠄎 GHZ-10025.01	20045 — 1.10 𠄎 GHZ-80007.06
𠄎 J3-2E22	2001F — 1.5 𠄎 GHZ-80007.04	20032 — 1.7 𠄎 V0-305F	20046 — 1.11 𠄎 TF-3932 H-9376
2000C — 1.3 𠄎 GHZ-10012.06	20020 — 1.5 𠄎 GHZ-10017.12 T6-2467	20033 — 1.7 𠄎 V2-6E25	20047 — 1.11 𠄎 TF-3933
2000D — 1.4 𠄎 GKX-0077.13	20021 — 1.6 𠄎 GKX-0078.12 T6-255F	20034 — 1.7 𠄎 V0-354A	20048 — 1.11 𠄎 GHZ-10026.11 T6-472D
2000E — 1.4 𠄎 G4K-29186 VN-2000E	20022 — 1.6 𠄎 H-9C71	20035 — 1.8 𠄎 TF-2922	𠄎 KC-06086
2000F — 1.4 𠄎 TF-213E	20023 — 1.6 𠄎 GKX-0078.13 T5-232F	20036 — 1.8 𠄎 TF-2923	20049 — 16.10 𠄎 GHZ-10026.14
20010 — 1.4 𠄎 TF-213F	20024 — 1.6 𠄎 GHZ-10019.11	20037 — 30.6 𠄎 GHZ-10025.08	2004A — 1.11 𠄎 GHZ-80007.07
20011 — 1.4 𠄎 GHZ-10016.02	20025 — 7.5 𠄎 GHZ-10019.13 T6-2567	20038 — 1.8 𠄎 GHZ-10025.09	2004B — 1.11 𠄎 TF-3B73
20012 — 1.4 𠄎 GHZ-10017.02 T6-222B		20039 — 30.6 𠄎 GHZ-10025.12	2004C — 1.12 𠄎 TF-4035

20A09 𠂇 25.13 𠂇 TF-5358	20A1C 𠂇 26.7 𠂇 GKX-0160.06 𠂇 T4-2853	20A2F 𠂇 27.3 𠂇 GKX-0160.23 𠂇 T6-224F	20A42 𠂇 27.5 𠂇 GKX-0161.05 𠂇 T6-263D
20A0A 𠂇 25.13 𠂇 GHZ-10096.09	20A1D 𠂇 26.7 𠂇 T6-356C	20A30 𠂇 27.3 𠂇 GKX-0160.24 𠂇 T6-224D	20A43 𠂇 27.5 𠂇 GKX-0161.06 𠂇 T5-2351
20A0B 𠂇 25.25 𠂇 GKX-0158.44 𠂇 T7-634B	20A1E 𠂇 26.8 𠂇 T6-2F3C	20A31 𠂇 27.3 𠂇 GKX-0160.25 𠂇 T6-2250	20A44 𠂇 27.5 𠂇 T6-255E
20A0C 𠂇 25.31 𠂇 GHZ-10096.12	20A1F 𠂇 26.10 𠂇 GKX-0160.09 𠂇 T6-4678	20A32 𠂇 27.3 𠂇 GHZ-10068.10 𠂇 T5-215D	20A45 𠂇 27.5 𠂇 GCY
20A0D 𠂇 26.2 𠂇 GKX-0159.01 𠂇 T5-213E	20A20 𠂇 26.10 𠂇 GKX-0160.10 𠂇 T5-2C33	20A33 𠂇 27.3 𠂇 GHZ-10069.01	20A46 𠂇 27.5 𠂇 GHZ-10071.03
20A0E 𠂇 26.2 𠂇 GKX-0159.02 𠂇 T4-2143	20A21 𠂇 26.10 𠂇 VN-20A21	20A34 𠂇 27.4 𠂇 GKX-0160.27 𠂇 T4-2247	20A47 𠂇 27.5 𠂇 TF-233F
20A0F 𠂇 26.2 𠂇 TF-2134	20A22 𠂇 26.11 𠂇 GKX-0160.12 𠂇 T5-3D7B	20A35 𠂇 27.4 𠂇 GKX-0160.29 𠂇 T5-223B	20A48 𠂇 27.5 𠂇 GHZ-10070.07
20A10 𠂇 26.2 𠂇 T6-215B	20A23 𠂇 26.11 𠂇 GHZ-10319.07 𠂇 T6-507D	20A36 𠂇 27.4 𠂇 GKX-0160.31 𠂇 T6-237C	20A49 𠂇 27.5 𠂇 GHZ-10070.10
20A11 𠂇 26.3 𠂇 H-9C66	20A24 𠂇 26.11 𠂇 GHZ-10319.06	20A37 𠂇 27.4 𠂇 GKX-0160.32 𠂇 T6-237D	20A4A 𠂇 27.6 𠂇 GKX-0161.10 𠂇 T6-2A27
20A12 𠂇 26.4 𠂇 GKX-0159.14 𠂇 T4-2246	20A25 𠂇 26.12 𠂇 GKX-0160.13 𠂇 T5-446E	20A38 𠂇 27.4 𠂇 GKX-0160.33 𠂇 T5-223F	20A4B 𠂇 27.6 𠂇 GKX-0161.12 𠂇 T6-2A26
20A13 𠂇 26.4 𠂇 GKX-0159.15 𠂇 T6-2A24	20A26 𠂇 26.15 𠂇 GHZ-10319.09	20A39 𠂇 27.4 𠂇 GKX-0160.34 𠂇 T5-2240	20A4C 𠂇 27.6 𠂇 GKX-0161.13 𠂇 T6-2A29
20A14 𠂇 26.4 𠂇 GKX-0159.16 𠂇 T6-237A	20A27 𠂇 26.16 𠂇 GKX-0160.14 𠂇 T7-3F24	20A3A 𠂇 27.4 𠂇 GKX-0160.35 𠂇 T5-223D	20A4D 𠂇 27.6 𠂇 GKX-0161.15 𠂇 T6-2A28
20A15 𠂇 26.4 𠂇 GHZ-10313.01	20A28 𠂇 26.16 𠂇 GHC	20A3B 𠂇 27.4 𠂇 GKX-0160.37 𠂇 T5-223E	20A4E 𠂇 27.6 𠂇 GKX-0161.16 𠂇 T5-2541
20A16 𠂇 26.4 𠂇 T6-2379	20A29 𠂇 26.16 𠂇 GHZ-80010.09	20A3C 𠂇 27.4 𠂇 GBK	20A4F 𠂇 27.6 𠂇 GKX-0161.17 𠂇 T4-2558
20A17 𠂇 26.4 𠂇 GCY	20A2A 𠂇 26.16 𠂇 V0-437E	20A3D 𠂇 27.4 𠂇 TF-222D	20A50 𠂇 27.6 𠂇 H-9053
20A18 𠂇 26.5 𠂇 GKX-0159.21 𠂇 T4-234E	20A2B 𠂇 26.24 𠂇 GHZ-10319.11	20A3E 𠂇 27.4 𠂇 GHZ-10069.14	20A51 𠂇 27.6 𠂇 TF-256D
20A19 𠂇 26.7 𠂇 GKX-0160.01 𠂇 T6-2F3B	20A2C 𠂇 27.2 𠂇 GKX-0160.16 𠂇 T5-213F	20A3F 𠂇 27.4 𠂇 GHZ-80007.15	20A52 𠂇 27.6 𠂇 TF-256E
20A1A 𠂇 26.7 𠂇 GKX-0160.02 𠂇 T5-2838	20A2D 𠂇 27.3 𠂇 GKX-0160.19 𠂇 T5-215C	20A40 𠂇 27.5 𠂇 GKX-0160.38 𠂇 T6-263E	20A53 𠂇 27.6 𠂇 GHZ-10071.11
20A1B 𠂇 26.7 𠂇 GKX-0160.05 𠂇 T6-2F3A	20A2E 𠂇 27.3 𠂇 GKX-0160.22 𠂇 T6-237B	20A41 𠂇 27.5 𠂇 GKX-0161.04 𠂇 T5-2350	20A54 𠂇 27.6 𠂇 GHZ-10071.16
			20A55 𠂇 27.6 𠂇 V2-6F69

2140D ± 32.11 壑 GHZ-10480.01	21420 ± 32.12 𡵀 𡵁 GKX-0238.31 T4-4934	21432 ± 32.12 壘 T7-2167	21445 ± 32.12 𡵅 GHZ-10486.21
2140E ± 32.11 壘 壘 GHZ-10480.10 T6-5B6B	21421 ± 32.12 𡵂 𡵃 GKX-0238.33 T4-4935	21433 ± 32.12 壘 T7-2175	21446 ± 32.12 壘 GHZ-10486.22
2140F ± 32.11 壘 GHZ-10481.01	21422 ± 32.12 𡵄 𡵅 VN-21421	21434 ± 32.12 壘 TF-4D7C	21447 ± 32.12 壘 壘 GHZ-10487.01 T7-216E
21410 ± 32.11 壘 壘 GHZ-10481.06 T6-5B63	21423 ± 32.12 𡵆 𡵇 GKX-0239.06 T7-216F	21435 ± 32.12 壘 TF-4D7D	21448 ± 32.12 𡵈 𡵉 GHZ-10488.02 T5-4C71
21411 ± 32.11 壘 壘 GHZ-10481.07 T6-5B53	21424 ± 32.12 壘 壘 GKX-0239.07 T4-4936	21436 ± 32.12 壘 TF-4E26	21449 ± 32.12 壘 壘 GHZ-10488.10 T7-2173
21412 ± 32.11 壘 GHZ-10481.09	21425 ± 32.12 壘 壘 GKX-0239.08 T5-4C4B	21437 ± 32.12 壘 TF-4E27	2144A ± 32.12 壘 壘 GHZ-10488.11 T7-2171
21413 ± 32.11 壘 壘 GHZ-10482.01 TF-4731	21426 ± 32.12 壘 壘 H-976C	21438 ± 32.12 壘 TF-4E28	2144B ± 32.12 壘 GHZ-10488.17
21414 ± 32.11 壘 壘 H-974E	21427 ± 32.12 壘 壘 GKX-0239.10 T5-4C4C	21439 ± 32.12 壘 TF-4E29	2144C ± 32.12 壘 GHZ-10489.02
21415 ± 32.11 壘 壘 GHZ-10483.03 T4-425A	21428 ± 32.12 壘 壘 GKX-0239.12 T7-216B	2143A ± 32.12 壘 TF-4E2A	2144D ± 32.12 壘 GHZ-10489.07
21416 ± 32.11 壘 壘 GHZ-10485.03 T6-5B65	21429 ± 32.12 壘 壘 GKX-0239.14	2143B ± 32.12 壘 TF-4E2B	2144E ± 32.12 壘 GHZ-10489.09
21417 ± 32.11 壘 壘 GHZ-80011.21 H-FB68	21430 ± 32.12 壘 壘 GKX-0239.20 T7-2178	2143C ± 32.12 壘 TF-4E2D	2144F ± 32.12 壘 壘 GHZ-10489.11 T7-2169
21418 ± 32.11 壘 壘 V0-345D	21431 ± 32.12 壘 壘 GKX-0239.21 T4-4937	2143D ± 32.12 壘 GHZ-10485.07	21450 ± 32.12 壘 GHZ-10490.04
21419 ± 32.11 壘 壘 V0-345E	21432 ± 32.12 壘 壘 GKX-0239.23 T7-2177	2143E ± 32.12 壘 壘 GHZ-10485.08 T7-216C	21451 ± 32.12 壘 壘 GHZ-80011.22 TF-4D7E
2141A ± 32.11 壘 壘 V2-7339	21433 ± 32.12 壘 壘 GKX-0239.24 T7-2174	2143F ± 32.12 壘 壘 GHZ-10485.11 VN-2143F	21452 ± 32.12 壘 壘 TF-4E24 V2-733E
2141B ± 32.11 壘 壘 V3-3077	21434 ± 32.12 壘 壘 G4K-28653	21440 ± 32.12 壘 GHZ-10486.06	21453 ± 32.12 壘 V0-3460
2141C ± 32.11 壘 壘 GHZ-10478.07 T6-5B5E	21435 ± 32.12 壘 壘 TF-4E21	21441 ± 32.12 壘 GHZ-10486.08	21454 ± 32.12 壘 壘 TF-4E23 H-FB6A
2141D ± 32.11 壘 壘 GHZ-10482.04 T5-4525	21436 ± 32.12 壘 壘 V2-732F	21442 ± 32.12 壘 壘 GHZ-10486.11 T7-216D	21455 ± 32.12 壘 H-8B74
2141E ± 32.12 壘 壘 GKX-0238.20 T5-452B	21437 ± 32.12 壘 壘 V3-3076	21443 ± 32.12 壘 GHZ-10486.13	21456 ± 32.12 壘 V2-733C
2141F ± 32.12 壘 壘 GKX-0238.26 T7-2172	21438 ± 32.12 壘 壘 T5-4C4D	21444 ± 32.12 壘 GHZ-10486.20	21457 ± 32.12 壘 V0-346A

21A17 𠃊 40.7 𠃊 GHZ-20933.09	21A29 𠃊 40.8 𠃊 GKX-0288.20 T5-3170	21A3C 𠃊 40.8 𠃊 GHZ-20940.05 T6-3E55	21A4F 𠃊 40.9 𠃊 TF-3A49
21A18 𠃊 40.7 𠃊 GHZ-20933.11	21A2A 𠃊 40.8 𠃊 TF-3428	21A3D 𠃊 40.9 𠃊 GKX-0288.22 T5-375E	21A50 𠃊 40.9 𠃊 TF-3A4A
21A19 𠃊 40.7 𠃊 GHZ-20933.15	21A2B 𠃊 40.8 𠃊 TF-3429	21A3E 𠃊 40.9 𠃊 GKX-0288.24 T4-3726	21A51 𠃊 40.9 𠃊 TF-3A4B
21A1A 𠃊 40.7 𠃊 GHZ-20935.01	21A2C 𠃊 40.8 𠃊 TF-342A	21A3F 𠃊 40.9 𠃊 GKX-0288.25 T5-3761	21A52 𠃊 40.9 𠃊 TF-3A4C
21A1B 𠃊 40.7 𠃊 GHZ-20935.02	21A2D 𠃊 40.8 𠃊 TF-342B H-9B40	21A40 𠃊 40.9 𠃊 GKX-0288.26 T6-4770	21A53 𠃊 40.9 𠃊 TF-3A4D
21A1C 𠃊 40.7 𠃊 GHZ-20935.05 T6-365A	21A2E 𠃊 40.8 𠃊 TF-342C	21A41 𠃊 40.9 𠃊 GKX-0289.01 T6-476B	21A54 𠃊 40.9 𠃊 TF-3A4E
21A1D 𠃊 40.7 𠃊 GHZ-20935.07	21A2F 𠃊 40.8 𠃊 TF-342D	21A42 𠃊 40.9 𠃊 GKX-0289.05 T4-3723	21A55 𠃊 40.9 𠃊 TF-3A4F
21A1E 𠃊 40.7 𠃊 GHZ-20936.01 T6-365C	21A30 𠃊 40.8 𠃊 TF-342E	21A43 𠃊 40.9 𠃊 GKX-0289.12 T5-375D	21A56 𠃊 40.9 𠃊 GHZ-20942.02
21A1F 𠃊 40.7 𠃊 GHZ-20933.05 T5-2D21	21A31 𠃊 40.8 𠃊 TF-342F	21A44 𠃊 40.9 𠃊 GKX-0289.13 T5-3760	21A57 𠃊 40.9 𠃊 GHZ-20943.06
21A20 𠃊 40.7 𠃊 GHZ-20933.14 T5-2C7E	21A32 𠃊 40.8 𠃊 GHZ-20936.06	21A45 𠃊 40.9 𠃊 GKX-0289.17 T6-476E	21A58 𠃊 40.9 𠃊 GHZ-20944.03
21A21 𠃊 40.7 𠃊 GHZ-20943.07	21A33 𠃊 40.8 𠃊 GHZ-20936.09	21A46 𠃊 40.9 𠃊 GKX-0289.18 T4-3725	21A59 𠃊 40.9 𠃊 GHZ-20944.04 T6-476D
21A22 𠃊 40.8 𠃊 GKX-0287.11 T4-312D	21A34 𠃊 40.8 𠃊 GHZ-20936.13 T4-312F	21A47 𠃊 40.9 𠃊 GKX-0289.19 T5-375F	21A5A 𠃊 40.9 𠃊 GHZ-20944.10
21A23 𠃊 40.8 𠃊 GKX-0287.12 T5-316F	21A35 𠃊 40.8 𠃊 GHZ-20938.01	21A48 𠃊 40.9 𠃊 GKX-0289.20 T6-476F	21A5B 𠃊 40.9 𠃊 GHZ-20945.01 T5-3762
21A24 𠃊 40.8 𠃊 GKX-0288.02 T6-3E57	21A36 𠃊 40.8 𠃊 GHZ-20938.06 T6-3E5C	21A49 𠃊 40.9 𠃊 GKX-0289.21 T6-476C	21A5C 𠃊 40.9 𠃊 GHZ-80017.18
21A25 𠃊 40.8 𠃊 GKX-0288.14 T6-3E59	21A37 𠃊 40.8 𠃊 GHZ-20938.07	21A4A 𠃊 40.9 𠃊 G4K-30009	21A5D 𠃊 40.9 𠃊 GHZ-80017.19
21A26 𠃊 40.8 𠃊 GKX-0288.16 T6-3E58	21A38 𠃊 40.8 𠃊 V0-4222	21A4B 𠃊 40.9 𠃊 G4K-05261 H-FEAD	21A5E 𠃊 40.9 𠃊 TF-3D6C
21A27 𠃊 40.8 𠃊 GKX-0288.18 T6-3E56	21A39 𠃊 40.8 𠃊 V0-4428	21A4C 𠃊 40.9 𠃊 GHZ-20941.01	21A5F 𠃊 40.10 𠃊 GKX-0289.22 T6-5174
21A28 𠃊 40.8 𠃊 GKX-0288.19 T6-3E5B	21A3A 𠃊 40.8 𠃊 V0-4429	21A4D 𠃊 40.9 𠃊 GHZ-20941.04	21A60 𠃊 40.10 𠃊 GKX-0289.24 T6-5170
	21A3B 𠃊 40.8 𠃊 GHZ-20939.01 T5-316E	21A4E 𠃊 40.9 𠃊 TF-3A48	21A61 𠃊 40.10 𠃊 GKX-0289.26 T4-3C6B

21BEB 九 43.7 𨮑 GHX-0298.34	21BFF 九 43.9 𨮒 GHZ-10555.10	21C13 九 43.12 𨮓 GHZ-10557.05	21C26 尸 44.2 𨮔 GHX-0300.06 T6-226C
21BEC 九 43.7 𨮑 T5-2D24	21C00 九 43.9 𨮕 GHZ-10556.03	21C14 九 43.12 就 就 GHZ-10557.08 T7-223C	21C27 尸 44.2 𨮕 GHC
21BED 九 43.7 𨮑 T6-366B	21C01 九 43.9 𨮖 GHZ-80012.20	21C15 九 43.12 𨮖 T7-2D3B	21C28 尸 44.2 𨮖 GHZ-20965.02
21BEE 九 43.7 𨮑 T6-366D	21C02 九 43.9 𨮗 T6-517B	21C16 九 43.13 𨮗 𨮗 GHX-0299.19 T5-5430	21C29 尸 44.3 𨮗 𨮗 GHX-0300.07 T6-244D
21BEF 九 43.7 𨮑 TF-2F22	21C03 九 43.10 𨮗 𨮗 GHX-0299.09 T6-517D	21C17 九 43.13 𨮗 𨮗 GHX-0299.20 T7-2D3C	21C2A 尸 44.3 𨮗 𨮗 GHX-0300.08 T4-225E
21BF0 九 43.7 𨮑 GHZ-10554.12	21C04 九 43.10 𨮗 𨮗 GHX-0299.10 T6-517C	21C18 九 43.13 𨮗 𨮗 GHX-0299.21 T7-2D3E	𨮗 H-9B42
21BF1 九 43.7 𨮑 GHZ-10554.16	21C05 九 43.10 𨮗 GHZ-10556.05	21C19 九 43.13 𨮗 TF-5438	21C2B 尸 44.3 𨮗 𨮗 GHX-0300.10 T5-224E
21BF2 九 43.7 𨮑 T6-3E66	21C06 九 43.10 𨮗 GHZ-10556.06	21C1A 九 43.13 𨮗 GHZ-10557.14	21C2C 尸 44.3 𨮗 𨮗 GHX-0300.11 T6-244E
21BF3 九 43.8 𨮑 𨮑 GHX-0298.37 T5-3172	21C07 九 43.10 𨮗 𨮗 GHZ-10557.01 T5-4826	21C1B 九 43.14 𨮗 GHZ-80012.24	21C2D 尸 44.3 𨮗 𨮗 GHX-0300.13 T6-2450
21BF4 九 43.8 𨮑 𨮑 GHX-0298.39 T4-3134	21C08 九 43.10 𨮗 𨮗 GHZ-80012.22 KC-07005	21C1C 九 43.14 就 T7-375D	21C2E 尸 44.3 𨮗 𨮗 GHX-0300.14 T6-2451
21BF5 九 43.8 𨮑 𨮑 GHX-0298.40 T5-3174	21C09 九 43.10 𨮗 𨮗 GHZ-80012.23 T4-427A	21C1D 九 43.18 𨮗 𨮗 GHX-0299.23 T4-6639	21C2F 尸 44.3 𨮗 𨮗 GHX-0300.15 T6-244F
21BF6 九 43.8 就 就 GHX-0298.42 T6-4776	21C0A 九 43.10 𨮗 T6-5C34	21C1E 九 43.18 𨮗 GHZ-10557.18	𨮗 VN-21C2F
21BF7 九 43.8 𨮑 𨮑 GHX-0298.43 T6-4774	21C0B 九 43.11 𨮗 𨮗 GHX-0299.12 T5-4540	21C1F 九 43.19 𨮗 GHX-0299.24	21C30 尸 44.3 𨮗 TF-2244
21BF8 九 43.8 𨮑 T6-4775	21C0C 九 43.11 𨮗 𨮗 GHX-0299.13 T5-453F	21C20 九 43.19 𨮗 𨮗 GHZ-10557.19 T4-6867	21C31 尸 44.3 𨮗 GHZ-20965.09
21BF9 九 43.9 𨮑 GHX-0299.02	21C0D 九 43.11 𨮗 T6-5C35	21C21 九 43.22 𨮗 GHX-0299.25	21C32 尸 44.3 𨮗 GHZ-20966.04
21BFA 九 43.9 𨮑 𨮑 GHX-0299.03 T4-372A	21C0E 九 43.11 𨮗 𨮗 GHZ-10557.04 T5-4541	21C22 九 43.22 𨮗 𨮗 GHZ-10557.21 T5-7926	21C33 尸 44.3 𨮗 GHZ-20966.07
21BFB 九 43.9 𨮑 𨮑 GHX-0299.04 T6-4777	21C0F 九 43.11 𨮗 V2-7A60	21C23 尸 44.0 𨮗 T6-213E	21C34 尸 44.2 𨮗 GHZ-80007.13
21BFC 九 43.9 𨮑 TF-3A51	21C10 九 43.12 𨮗 𨮗 GHX-0299.16 T7-2D3D	21C24 尸 44.2 𨮗 𨮗 GHX-0300.01 T4-2175	21C35 尸 44.4 𨮗 GHX-0300.21
21BFD 九 43.9 𨮑 GHZ-10555.04	21C11 九 43.12 𨮗 𨮗 GHX-0299.17 T7-223E	21C25 尸 44.2 𨮗 𨮗 GHX-0300.04 T4-2174	21C36 尸 44.4 𨮗 𨮗 GHX-0300.24 T6-2729
21BFE 九 43.9 𨮑 GHZ-10555.09	21C12 九 43.12 𨮗 𨮗 GHX-0299.18 T7-223D	𨮗 VN-21C25	21C37 尸 44.4 𨮗 TF-2374

21F7E 山 46.14 藍 V2-7478	21F90 山 46.15 嶙 嶙 GHZ-10804.10 T7-3F45	21FA2 山 46.16 憲 TF-6230	21FB6 山 46.17 嶼 TF-6529
21F7F 山 46.14 嶙 GHZ-10804.04	21F91 山 46.15 嶙 嶙 GHZ-10804.20 T7-3F48	21FA3 山 46.16 嶙 TF-6231	21FB7 山 46.17 嶙 嶙 GHZ-10806.11 T7-4D56
21F80 山 46.14 嶙 嶙 GHZ-10802.18 T5-5B40	21F92 山 46.15 嶙 GHZ-10805.01	21FA4 山 46.16 嶙 嶙 TF-6232 VN-21FA4	21FB8 山 46.17 嶙 GHZ-80016.27
21F81 山 46.14 嶙 G4K-28182	21F93 山 46.15 嶙 GHZ-10805.08	21FA5 山 46.16 嶙 GHZ-10805.16	21FB9 山 46.17 嶙 GHZ-80016.28
21F82 山 46.15 嶙 嶙 GKX-0321.38 T7-465A	21F94 山 46.15 嶙 嶙 GHZ-80016.25 T5-6156	21FA6 山 46.16 嶙 嶙 GHZ-10805.17 T7-4661	21FBA 山 46.17 嶙 嶙 GHZ-80017.01 KC-07996
21F83 山 46.15 嶙 GKX-0321.39	21F95 山 46.15 嶙 嶙 GHZ-10804.18 T5-6157	21FA7 山 46.16 嶙 嶙 GHZ-10805.18 T7-4662	21FBB 山 46.14 嶙 嶙 GKX-0322.31 T5-5B3E
21F84 山 46.15 嶙 GKX-0321.40	21F96 山 46.15 嶙 GHZ-80016.22	21FA8 山 46.16 嶙 GHZ-10805.23	21FBC 山 46.18 嶙 嶙 GKX-0322.33 T5-6F78
21F85 山 46.15 嶙 嶙 GKX-0321.41 T5-6154	21F97 大 37.15 嶙 GHZ-10804.16	21FA9 山 46.16 嶙 嶙 GHZ-10806.04 T7-465B	21FBD 山 46.18 嶙 嶙 GKX-0322.38 T5-6F7A
21F86 山 46.15 嶙 嶙 VN-21F85	21F98 山 46.16 嶙 嶙 GKX-0322.07 T7-465C	21FAA 山 46.16 嶙 GHZ-80016.26	21FBE 山 46.18 嶙 嶙 GKX-0322.39 T5-6F79
21F87 山 46.15 嶙 嶙 GKX-0321.42 T7-3F47	21F99 山 46.16 嶙 嶙 GKX-0322.10 T4-5F5B	21FAB 山 46.16 嶙 V2-7479	21FBF 山 46.18 嶙 G4K-26753
21F88 山 46.15 嶙 嶙 GKX-0321.43 T4-5A7E	21F9A 山 46.16 嶙 嶙 GKX-0322.11 T7-465E	21FAC 山 46.16 嶙 V2-747A	21FC0 山 46.18 嶙 GHZ-10807.05
21F89 山 46.15 嶙 嶙 VN-21F87	21F9B 山 46.16 嶙 嶙 GKX-0322.12 T5-6765	21FAD 山 46.16 嶙 V2-747B	21FC1 山 46.18 嶙 嶙 GHZ-10807.07 T7-5332
21F8A 山 46.15 嶙 嶙 GKX-0321.44 T5-6151	21F9C 山 46.16 嶙 嶙 GKX-0322.13 T4-5F59	21FAE 山 46.17 嶙 嶙 GKX-0322.21 T4-6338	21FC2 山 46.18 嶙 GHZ-10807.14
21F8B 山 46.15 嶙 嶙 GKX-0322.01 T5-6152	21F9D 山 46.16 嶙 嶙 VN-21F9C	21FAF 山 46.17 嶙 嶙 GKX-0322.22 T7-4D55	21FC3 山 46.18 嶙 GHZ-10807.15
21F8C 山 46.15 嶙 嶙 GKX-0322.03 T7-3F49	21F9E 山 46.16 嶙 嶙 GKX-0322.16 T7-465D	21FB0 山 46.17 嶙 嶙 GKX-0322.25 T4-6337	21FC4 山 46.18 嶙 GHZ-80017.02
21F8D 山 46.15 嶙 嶙 GKX-0322.04 TF-5E59	21F9F 山 46.16 嶙 嶙 GKX-0322.17 T7-465F	21FB1 山 46.17 嶙 嶙 GKX-0322.26 T5-6B7E	21FC5 山 46.18 嶙 V2-747C
21F8E 山 46.15 嶙 嶙 GKX-0322.05 T5-6153	21FA0 山 46.16 嶙 H-98A9	21FB2 山 46.17 嶙 嶙 GKX-0322.29 T7-4D57	21FC6 山 46.18 嶙 嶙 GHZ-10807.10 T7-5331
21F8F 山 46.15 嶙 嶙 GKX-0322.06 T7-3F46	21FA1 山 46.16 嶙 嶙 GKX-0322.18 T7-4660	21FB3 山 46.17 嶙 G4K-28662	21FC7 山 46.19 嶙 嶙 GKX-0322.40 T5-733B
21F8E 山 46.15 嶙 嶙 TF-5E58	21FA0 山 46.15 嶙 G4K-21628	21FB4 山 46.17 嶙 G4K-24974	21FC8 山 46.19 嶙 嶙 GKX-0322.42 T4-6869
21F8F 山 46.15 嶙 GHZ-10804.09	21FA1 山 46.16 嶙 H-9CFD	21FB5 山 46.17 嶙 V0-4625	

22AA0 手 64.4 𢦏 𢦏 TF-243F VN-22AA0	22AB4 手 64.5 𢦏 𢦏 GKX-0422.17 T6-2B5E	22AC6 手 64.5 𢦏 𢦏 TF-2726 V0-3739	22AD9 手 64.5 𢦏 V0-3731
22AA1 手 64.4 𢦏 TF-2440	22AB5 手 64.5 𢦏 𢦏 GKX-0422.18 T6-2B5F	22AC7 手 64.5 𢦏 TF-2727	22ADA 手 64.5 𢦏 V2-764D
22AA2 手 64.4 𢦏 TF-2441	22AB6 手 64.5 𢦏 𢦏 GKX-0424.03 T6-2B61	22AC8 手 64.5 𢦏 𢦏 TF-2728 V0-3733	22ADB 手 64.5 𢦏 V0-3736
22AA3 手 64.4 𢦏 TF-2443	22AB7 手 64.5 𢦏 𢦏 GKX-0424.17 T5-263B	22AC9 手 64.5 𢦏 TF-2729	22ADC 手 64.5 𢦏 V2-764E
22AA4 手 64.4 𢦏 TF-2444	22AB8 手 64.5 𢦏 𢦏 V2-764A GKX-0427.08 T5-293A	22ACA 手 64.5 𢦏 𢦏 TF-272A VN-22ACA	22ADD 手 64.5 𢦏 V0-3737
22AA5 手 64.4 𢦏 𢦏 GHZ-31832.12 V2-764C	22AB9 手 64.5 𢦏 GKX-0427.09	22ACB 手 64.5 𢦏 TF-272B	22ADE 手 64.5 𢦏 V2-764F
22AA6 手 64.4 𢦏 GHZ-31834.06	22ABA 手 64.5 𢦏 𢦏 GKX-0427.10 T6-2B64	22ACC 手 64.5 𢦏 𢦏 TF-272C V2-7653	22ADF 手 64.5 𢦏 V0-3738
22AA7 手 64.4 𢦏 𢦏 GHZ-31837.08 TF-2445	22ABB 手 64.5 𢦏 𢦏 GKX-0427.11 T6-3148	22ACD 手 64.5 𢦏 TF-272D	22AE0 手 64.5 𢦏 V2-7650
22AA8 手 64.4 𢦏 GHC	22ABC 手 64.5 𢦏 𢦏 GKX-0427.12 T5-263D	22ACE 手 64.5 𢦏 TF-272F	22AE1 手 64.5 𢦏 V2-7651
22AA9 手 64.4 𢦏 TF-243A	22ABD 手 64.5 𢦏 𢦏 GKX-0427.13 T6-314A	22ACF 手 64.5 𢦏 H-8ACB	22AE2 手 64.5 𢦏 𢦏 GHZ-31854.04 T5-263E
22AAA 手 64.4 𢦏 GHZ-80025.01	22ABE 手 64.5 𢦏 𢦏 GKX-0427.14 T5-263C	22AD0 手 64.5 𢦏 GHZ-31851.03	22AE3 手 64.5 𢦏 V0-372C
22AAB 手 64.4 𢦏 GHZ-80025.02	22ABF 手 64.5 𢦏 𢦏 GKX-0427.15 T6-3149	22AD1 手 64.5 𢦏 𢦏 GHZ-31856.03 V2-7647	22AE4 手 64.6 𢦏 𢦏 GKX-0428.07 T6-3152
22AAC 手 64.4 𢦏 GHZ-80025.03	22AC0 手 64.5 𢦏 𢦏 GKX-0427.16 T6-3147	22AD2 手 64.5 𢦏 GHZ-31860.04	22AE5 手 64.6 𢦏 𢦏 GKX-0428.08 T6-3154
22AAD 手 64.4 𢦏 𢦏 K4-0045 V2-7643	22AC1 手 64.5 𢦏 GFZ-FA28	22AD3 手 64.5 𢦏 𢦏 GHZ-31860.05 VN-22AD3	22AE6 手 64.6 𢦏 𢦏 GKX-0428.09 T4-2958
22AAE 手 64.4 𢦏 V0-3725	22AC2 手 64.5 𢦏 T6-2B62	22AD4 手 64.5 𢦏 𢦏 GHZ-80025.05 TF-2725	22AE7 手 64.6 𢦏 𢦏 GKX-0428.12 T4-294F
22AAF 手 64.4 𢦏 V0-3729	22AC3 手 64.5 𢦏 V2-7648	22AD5 手 64.5 𢦏 𢦏 V2-7654 H-9B57	22AE8 手 64.6 𢦏 𢦏 GKX-0428.13 T4-2950
22AB0 手 64.4 𢦏 V2-7644	22AC4 手 64.5 𢦏 V3-315B	22AD6 手 64.5 𢦏 V2-764B	22AE9 手 64.6 𢦏 𢦏 GKX-0428.15 T6-3153
22AB1 手 64.4 𢦏 V0-372A	22AC5 手 64.5 𢦏 V3-315C	22AD7 手 64.5 𢦏 V2-7655	22AEA 手 64.6 𢦏 𢦏 GKX-0429.03 T6-376D
22AB2 手 64.4 𢦏 V2-7645		22AD8 手 64.5 𢦏 V3-315F	
22AB3 手 64.4 𢦏 V2-7649			

230DE 方 70.5 𐪗 𐪗 GKX-0482.08 T6-3164	230F2 方 70.6 旗 V2-783C	23106 方 70.8 旅 GHZ-80028.12	2311A 方 70.12 𐪗 𐪗 GKX-0485.05 T7-3843
230DF 方 70.5 𐪗 𐪗 GKX-0482.10 T6-3163	230F3 方 70.7 旃 旃 GKX-0483.13 T4-3233	23107 方 70.8 旃 V0-393E	2311B 方 70.12 旃 GHC
230E0 方 70.5 旃 GHC	230F4 方 70.7 旃 GKX-0483.14	23108 方 70.9 旃 旃 GKX-0484.16 T6-5338	2311C 方 70.12 旃 GHZ-32184.09
230E1 方 70.5 旃 TF-2B30	230F5 方 70.7 旃 旃 GKX-0484.08 T4-3235	23109 方 70.9 旃 旃 GKX-0484.17 T5-3F60	2311D 方 70.13 旃 旃 GKX-0485.06 T5-5B5F
230E2 方 70.5 旃 旃 GHZ-32177.01 T6-3162	230F6 方 70.7 旃 GHZ-80028.11	2310A 方 70.9 旃 旃 GKX-0484.22 T6-5339	2311E 方 70.14 旃 旃 GKX-0485.08 T7-3F73
230E3 方 70.5 旃 V2-7839	230F7 方 70.7 旃 T6-404A	2310B 方 70.9 旃 TF-416E	2311F 方 70.14 旃 旃 GKX-0485.10 T5-6171
230E4 方 70.5 旃 V2-783A	230F8 方 70.7 旃 TF-353A	2310C 方 70.9 旃 TF-416F	23120 方 70.14 旃 旃 GKX-0485.11 T4-5B3D
230E5 方 70.5 旃 K4-004C	230F9 方 70.7 旃 TF-353B	2310D 方 70.9 旃 GHZ-32183.06	23121 方 70.14 旃 旃 GKX-0485.12 T7-3F74
230E6 方 70.6 旃 旃 GKX-0482.16 T4-2D4A	230FA 方 70.7 旃 V2-783D	2310E 方 70.10 旃 旃 GKX-0484.23 T5-4638	23122 方 70.14 旃 旃 GKX-0485.13 T7-3F72
230E7 方 70.6 旃 旃 GKX-0483.01 T5-2D77	230FB 方 70.7 旃 旃 GHZ-32180.03 T6-4049	2310F 方 70.10 旃 旃 GKX-0484.24 T5-463A	23123 方 70.14 旃 GHC
230E8 方 70.6 旃 旃 GKX-0483.07 T6-3831	230FC 方 70.8 旃 旃 GKX-0484.09 T6-4969	23110 方 70.10 旃 旃 GKX-0484.25 T6-5D52	23124 方 70.15 旃 旃 GHZ-32185.09 T7-473A
230E9 方 70.6 旃 旃 GKX-0483.09 T6-3833	230FD 方 70.8 旃 旃 GKX-0484.10 T5-3925	23111 方 70.10 旃 旃 GKX-0484.27 T5-4639	23125 方 70.16 旃 V2-7840
230EA 方 70.6 旃 旃 GKX-0483.10 T6-3835	230FE 方 70.8 旃 旃 GKX-0484.11 T5-3924	23112 方 70.10 旃 V0-4423	23126 方 70.17 旃 旃 GKX-0485.18 T7-5345
230EB 方 70.6 旃 TF-2F67	230FF 方 70.8 旃 旃 GKX-0484.13 T6-4968	23113 方 70.10 旃 GHZ-32184.03	23127 方 70.18 旃 旃 GKX-0485.19 T4-686D
230EC 方 70.6 旃 TF-2F68	23100 方 70.8 旃 旃 GKX-0484.14 T6-496A	23114 方 70.11 旃 旃 GKX-0484.29 T7-2356	23128 方 70.18 旃 旃 GKX-0485.20 T7-577E
230ED 方 70.6 旃 TF-2F69	23101 方 70.8 旃 旃 GKX-0484.15 T6-4967	23115 方 70.11 旃 GHC	23129 方 70.19 旃 GHZ-32186.02
230EE 方 70.6 旃 TF-2F6A	23102 方 70.8 旃 TF-3B4F	23116 方 70.11 旃 V2-783F	2312A 方 70.20 旃 旃 GKX-0485.22 T7-5E6C
230EF 方 70.6 旃 旃 GHZ-32178.05 T6-3832	23103 方 70.8 旃 H-93CA	23117 方 70.12 旃 TF-4F35	2312B 方 70.21 旃 T7-6070
230F0 方 70.6 旃 GHZ-80028.10	23104 方 70.8 旃 TF-3B50	23118 方 70.12 旃 旃 GKX-0485.02 T7-2E53	2312C 方 70.22 旃 V2-7841
230F1 方 70.6 旃 V2-783B	23105 方 70.8 旃 GHZ-32183.03	23119 方 70.12 旃 旃 GKX-0485.03 T5-5468	2312D 无 71.2 旃 GHZ-80019.10

2334E 日 73.12 𩚑 GHZ-80023.06	23362 月 74.3 𩚒 𩚓 GKX-0504.26 T6-2828	23375 月 74.7 𩚔 𩚕 GHZ-32079.18 T6-4059	23387 月 74.9 𩚖 GHC
2334F 日 73.13 𩚗 𩚘 GKX-0504.10 T5-5B63	23363 月 74.3 𩚙 𩚚 GKX-0504.27 T6-2826	𩚔 VN-23375	23388 月 74.9 𩚛 GFZ-F94B
23350 日 73.13 𩚜 GHZ-21538.20	23364 月 74.4 𩚝 𩚞 GHZ-32049.02 T6-2C22	23376 月 74.7 𩚟 𩚠 GHZ-32079.06 T6-405B	23389 月 74.9 𩚡 TF-3B60
23351 日 73.14 𩚣 𩚤 GKX-0504.12 T7-3F7A	23365 月 74.5 𩚥 𩚦 GKX-0505.06 T5-2954	23377 月 74.8 𩚧 𩚨 GKX-0506.05 T6-497D	2338A 月 74.9 𩚩 𩚪 TF-417E V2-8154
23352 日 73.14 𩚫 T5-6174	23366 月 74.5 𩚬 𩚭 GKX-0505.07 T4-2969	23378 月 74.8 𩚮 𩚯 GKX-0506.06 T6-497C	2338B 月 74.9 𩚰 TF-4221
23353 日 73.14 𩚱 T7-3F79	23367 月 74.5 𩚲 𩚳 GKX-0505.11 T4-296A	23379 月 74.8 𩚴 𩚵 GKX-0506.16 T6-405A	2338C 月 74.9 𩚶 𩚷 GHZ-32099.05 T6-5348
23354 日 73.14 𩚼 T7-3F77	23368 肉 130.5 𩚽 G4K-22281	2337A 月 74.8 𩚾 𩚿 GKX-0506.17 T5-392D	2338D 月 74.10 𩚿 𩚻 GKX-0506.22 T6-5D5D
23355 日 73.14 𩚿 V0-4379	23369 月 74.5 𩚼 G4K-26001	2337B 月 74.8 𩚽 G4K-28190	2338E 月 74.10 𩚾 GKX-0506.25
23356 日 73.15 𩚾 𩚿 GKX-0504.13 T4-5F6D	2336A 月 74.5 𩚼 𩚽 G4K-26759 VN-2336A	2337C 月 74.8 𩚾 TF-3946	2338F 月 74.10 𩚿 V0-4375
23357 日 73.15 𩚿 V2-787D	2336B 月 74.5 𩚼 TF-2B3A	2337D 月 74.8 𩚾 GHC	23390 月 74.10 𩚾 T6-5D5E
23358 日 73.16 𩚾 𩚿 GKX-0504.14 T7-4D7A	2336C 月 74.5 𩚼 𩚽 GHZ-32061.10 T6-3171	2337E 月 74.8 𩚼 G4K-28191	23391 月 74.10 𩚾 GCH
23359 日 73.16 𩚾 𩚿 GKX-0504.15 T7-4D7B	2336D 月 74.6 𩚼 GKX-0505.14	2337F 月 74.8 𩚼 GHC	23392 月 74.11 𩚾 𩚿 GKX-0506.26 T7-2364 KC-08031
2335A 日 73.20 𩚾 GHZ-21543.06	2336E 月 74.6 𩚼 𩚽 GKX-0505.18 T6-3843	23380 月 74.8 𩚼 V0-3967	23393 月 74.11 𩚼 𩚽 GKX-0506.27 T4-4A34
2335B 日 73.24 𩚾 𩚿 GKX-0504.17 T5-7B3F	2336F 肉 130.6 𩚼 GCH	23381 月 74.8 𩚼 TF-3B61	23394 月 74.11 𩚼 𩚽 GKX-0506.28 T5-4D59
2335C 日 73.31 𩚾 𩚿 GKX-0504.18 T7-663E	23370 肉 130.6 𩚼 GCH	23382 月 74.8 𩚼 TF-3B62	23395 月 74.11 𩚼 GHZ-32108.11
2335D 月 74.1 𩚼 𩚽 GHZ-32041.02 T6-232D	23371 月 74.7 𩚼 GHC	23383 月 74.8 𩚼 V0-3969	23396 月 74.11 𩚼 V0-396A
2335E 月 74.2 𩚼 𩚽 GKX-0504.22 T6-247D	23372 月 74.7 𩚼 J4-2E3A	23384 月 74.9 𩚼 𩚽 GKX-0506.18 T6-5347	23397 月 74.11 𩚼 T4-4A33
2335F 月 74.3 𩚼 𩚽 GKX-0504.23 T5-2444	23373 月 74.7 𩚼 TF-354B	23385 月 74.9 𩚼 𩚽 GKX-0506.20 T5-3F67	23398 月 74.11 𩚼 TF-4F3B
23360 月 74.3 𩚼 𩚽 GKX-0504.24 T6-2829	23374 月 74.7 𩚼 𩚽 GHZ-32077.06 T5-3276	𩚼 K4-00B4	23399 月 74.11 𩚼 TF-4F3C
23361 月 74.3 𩚼 𩚽 GKX-0504.25 T6-2827		23386 月 74.9 𩚼 G4K-15394	

2385A 木 75.20 𣎵 V2-7A25	2386E 木 75.21 欒 TF-6C2D	23882 欠 76.3 𠂔 GKX-0565.08	23896 欠 76.4 𠂔 GHZ-32136.09
2385B 木 75.20 𣎵 GHZ-21325.05	2386F 木 75.22 欒 V2-7A27	23883 欠 76.3 𠂔 GKX-0565.10	23897 欠 76.5 𠂔 GKX-0566.19
2385C 木 75.20 𣎵 TF-6A58	23870 木 75.22 𣎵 GHZ-21327.04	23884 欠 76.3 𠂔 GKX-0565.11	23898 欠 76.5 𠂔 GKX-0566.20
2385D 木 75.20 𣎵 V2-7A23	23871 木 75.22 欒 TF-6C4C	23885 欠 76.3 𠂔 GKX-0565.12	23899 欠 76.5 𠂔 GKX-0566.23
2385E 木 75.21 𣎵 GKX-0564.11	23872 木 75.23 欒 TF-6C63	23886 欠 76.3 𠂔 GKX-0565.13	2389A 欠 76.5 𠂔 GKX-0566.25
2385F 木 75.21 𣎵 GKX-0564.12	23873 夕 36.24 𣎵 GHZ-21327.06	23887 欠 76.3 𠂔 GKX-0565.15	2389B 欠 76.5 𠂔 GKX-0566.26
23860 木 75.21 𣎵 GKX-0564.18	23874 木 75.23 𣎵 GHZ-21327.07	23888 欠 76.3 𠂔 GHZ-32134.03	2389C 欠 76.5 𠂔 GKX-0566.29
23861 木 75.21 欒 GHC	23875 木 75.23 欒 GHZ-80022.04	23889 欠 76.4 𠂔 GKX-0566.01	2389D 欠 76.5 𠂔 GKX-0566.32
23862 木 75.21 欒 TF-6C2C	23876 木 75.24 欒 GKX-0564.24	2388A 欠 76.4 𠂔 GKX-0566.02	2389E 欠 76.5 𠂔 GKX-0567.01
23863 木 75.21 欒 GHZ-80022.03	23877 木 75.24 欒 GKX-0564.25	2388B 欠 76.4 𠂔 GKX-0566.03	2389F 欠 76.5 𠂔 GKX-0567.03
23864 木 75.21 欒 V2-7A26	23878 木 75.24 欒 GHZ-80022.05	2388C 欠 76.4 𠂔 GKX-0566.05	238A0 欠 76.5 𠂔 GKX-0567.04
23865 木 75.21 欒 GHZ-21326.02	23879 木 75.25 欒 V0-3A6E	2388D 欠 76.4 𠂔 GKX-0566.06	238A1 欠 76.5 𠂔 GKX-0567.05
23866 木 75.21 欒 GHZ-21326.04	2387A 木 75.26 𣎵 GKX-0564.27	2388E 欠 76.4 𠂔 GKX-0566.07	238A2 欠 76.5 𠂔 GKX-0567.06
23867 木 75.21 𣎵 GHZ-21326.08	2387B 木 75.26 欒 TF-6D2F	2388F 欠 76.4 𠂔 GKX-0566.09	238A3 欠 76.5 𠂔 T5-295D
23868 木 75.21 欒 TF-6B52	2387C 木 75.27 欒 GKX-0564.28	23890 欠 76.4 𠂔 GKX-0566.11	238A4 欠 76.5 𠂔 GHZ-32136.16
23869 木 75.22 𣎵 GKX-0564.19	2387D 木 75.28 𣎵 GHZ-21327.12	23891 欠 76.4 𠂔 GKX-0566.14	238A5 欠 76.5 𠂔 GHZ-32137.03
2386A 木 75.22 𣎵 GKX-0564.22	2387E 木 75.28 𣎵 GHZ-21327.13	23892 欠 76.4 𠂔 GKX-0566.16	238A6 欠 76.5 𠂔 GHZ-32137.07
2386B 木 75.22 欒 GKX-0564.23	2387F 木 75.30 𣎵 GHZ-80022.06	23893 欠 76.4 𠂔 GKX-0566.18	238A7 欠 76.6 𠂔 GKX-0567.07
2386C 木 75.22 𣎵 GHC	23880 欠 76.2 𠂔 GHZ-32134.01	23894 欠 76.4 𠂔 TF-2756	238A8 欠 76.6 𠂔 GKX-0567.09
2386D 木 75.22 𣎵 T4-6D55	23881 欠 76.3 𠂔 GKX-0565.07	23895 欠 76.4 𠂔 GHZ-32135.05	

23D88 水 85.8 涸 涸 GKX-0630.14 T4-3260	23D98 水 85.8 涸 涸 GKX-0633.11 T5-3341	23DAC 水 85.8 涸 涸 G4K-10276	23DC0 水 85.8 涸 涸 TF-3621
23D89 水 85.8 涸 涸 V2-7A4A	23D99 水 85.8 涸 涸 GKX-0633.12 T6-4A58	23DAD 水 85.8 涸 涸 GBK	23DC1 水 85.8 涸 涸 TF-3622
23D8A 水 85.8 涸 涸 GKX-0630.17 T6-4A64	23D9A 水 85.8 涸 涸 GKX-0633.13 T6-4A59	23DAE 水 85.8 涸 涸 G4K-13633	23DC2 水 85.8 涸 涸 TF-3623
23D8B 水 85.8 涸 涸 GKX-0630.21 T5-333F	23D9B 水 85.8 涸 涸 GKX-0633.14 T6-413E	23DAF 水 85.8 涸 涸 G4K-25300	23DC3 水 85.8 涸 涸 TF-3625
23D8C 水 85.8 涸 涸 GKX-0631.03 T6-4142	23D9C 水 85.8 涸 涸 GKX-0633.15 T6-4144	23DB0 水 85.8 涸 涸 G4K-28198	23DC4 水 85.8 涸 涸 TF-3626
23D8D 水 85.8 涸 涸 GKX-0631.04 T5-333E	23D9D 水 85.8 涸 涸 GKX-0633.17 T5-3336	23DB1 水 85.8 涸 涸 G4K-28199	23DC5 水 85.8 涸 涸 TF-3627
23D8E 水 85.8 涸 涸 GKX-0631.05 T6-413F	23D9E 水 85.8 涸 涸 GKX-0633.19 T4-3262	23DB2 水 85.8 涸 涸 G4K-28200	23DC6 水 85.8 涸 涸 TF-3628
23D8F 水 85.8 涸 涸 GKX-0631.08 T4-3259 涸 涸 K6-101E H-957B 涸 涸 UTC-01244	23D9F 水 85.8 涸 涸 GKX-0633.22 T6-4140	23DB3 水 85.8 涸 涸 GBK	23DC7 水 85.8 涸 涸 TF-362A
23D90 水 85.8 涸 涸 GKX-0631.16 T4-325F	23DA0 水 85.8 涸 涸 GKX-0633.23	23DB4 水 85.8 涸 涸 GU-23DB4	23DC8 水 85.8 涸 涸 TF-362C
23D91 水 85.8 涸 涸 GKX-0632.03 T6-412C	23DA1 水 85.8 涸 涸 GKX-0633.28 T5-333B	23DB5 水 85.8 涸 涸 GHZ-31647.06 T4-326E	23DC9 水 85.8 涸 涸 TF-362E
23D92 水 85.8 涸 涸 GKX-0632.12 T4-252F	23DA2 水 85.8 涸 涸 GKX-0633.30 T6-412F	23DB6 水 85.8 涸 涸 H-9ED2	23DCA 水 85.8 涸 涸 TF-362F
23D93 水 85.8 涸 涸 GKX-0633.01 T6-413B	23DA3 水 85.8 涸 涸 GKX-0633.31 T6-4132	23DB7 水 85.8 涸 涸 H-9753	23DCB 水 85.8 涸 涸 TF-3630
23D94 水 85.8 涸 涸 GKX-0633.03 T6-4130	23DA4 水 85.8 涸 涸 GKX-0633.34 T5-333A	23DB8 水 85.8 涸 涸 H-96A4	23DCC 水 85.8 涸 涸 TF-3631
23D95 水 85.8 涸 涸 GKX-0633.05 T6-4A66	23DA5 水 85.8 涸 涸 GKX-0633.35 T5-3335	23DB9 水 85.8 涸 涸 H-8FBE	23DCD 水 85.8 涸 涸 TF-3632
23D96 水 85.8 涸 涸 GKX-0633.07 T5-3338	23DA6 水 85.8 涸 涸 GKX-0633.37 T4-326C	23DBA 水 85.8 涸 涸 H-94D9	23DCE 水 85.8 涸 涸 TF-3636
23D97 水 85.8 涸 涸 GKX-0633.09	23DA7 水 85.8 涸 涸 GBK	23DBB 水 85.8 涸 涸 H-9058	23DCF 水 85.8 涸 涸 TF-3637
	23DA8 水 85.8 涸 涸 GHC	23DBC 水 85.8 涸 涸 H-FD79	23DD0 水 85.8 涸 涸 TF-3638
	23DA9 水 85.8 涸 涸 GCH	23DBD 水 85.8 涸 涸 H-FD7B	23DD1 水 85.8 涸 涸 TF-3639
	23DAA 水 85.8 涸 涸 G4K-30044	23DBE 水 85.8 涸 涸 T5-3337	23DD2 水 85.8 涸 涸 TF-363A
	23DAB 水 85.8 涸 涸 GCH	23DBF 水 85.8 涸 涸 T6-413D	23DD3 水 85.8 涸 涸 TF-363B J4-6E60

23F0A 水 85.11 漚 TF-492E	23F1E 水 85.11 漚 GHZ-31725.04	23F32 水 85.11 漚 V3-3353	23F46 水 85.12 漚 GKX-0649.06 T4-4A60
23F0B 水 85.11 漚 TF-4930	23F1F 水 85.11 漚 GHZ-31728.02 T6-5E35	23F33 水 85.11 漚 V0-3B67	23F47 水 85.12 漚 GKX-0649.13 T7-245A
23F0C 水 85.11 漚 TF-4931	23F20 水 85.11 漚 GHZ-31729.10 T5-466C	23F34 水 85.11 漚 V2-7A6C	23F48 水 85.12 漚 GKX-0649.14 T7-245A
23F0D 水 85.11 漚 TF-4934 漚 V2-7A67	23F21 水 85.11 漚 GHZ-31731.05 T6-5E33	23F35 水 85.11 漚 TF-493B H-9467	23F49 水 85.12 漚 GKX-0649.15 T7-244C
23F0E 水 85.11 漚 TF-4936	23F22 水 85.11 漚 GHZ-31731.08 T6-5E37	23F36 水 85.11 漚 V2-7A63	23F4A 水 85.12 漚 GKX-0649.19 T4-4A65
23F0F 水 85.11 漚 TF-4937	23F23 水 85.11 漚 GHZ-31731.10 T6-5E38	23F37 水 85.11 漚 V2-7A64	23F4B 水 85.12 漚 GKX-0649.26 T4-4A67
23F10 水 85.11 漚 TF-4938	23F24 水 85.11 漚 GHZ-80024.05	23F38 水 85.11 漚 V2-7A6E	23F4C 水 85.12 漚 GKX-0649.27 T5-4E25
23F11 水 85.11 漚 TF-4939	23F25 水 85.11 漚 GHZ-80024.06	23F39 水 85.11 漚 V2-7A65	23F4D 水 85.12 漚 GKX-0650.03
23F12 水 85.11 漚 TF-493A	23F26 水 85.11 漚 GHZ-80024.07	23F3A 水 85.11 漚 V2-7A66	23F4E 水 85.12 漚 GKX-0650.05 T7-2463
23F13 水 85.11 漚 TF-493C	23F27 水 85.11 漚 GHZ-80024.08	23F3B 水 85.11 漚 GHZ-31721.01 T6-5E36	23F4F 水 85.12 漚 GKX-0650.06 T7-244E
23F14 水 85.11 漚 TF-493D	23F28 水 85.11 漚 GHZ-80024.09	23F3C 水 85.11 漚 V2-7A58	23F50 水 85.12 漚 GKX-0650.15 T7-2450
23F15 水 85.11 漚 TF-4941 漚 VN-23F15	23F29 水 85.11 漚 V0-3B61	23F3D 水 85.11 漚 V0-3B63	23F51 水 85.12 漚 GKX-0650.16 T7-2456
23F16 水 85.11 漚 TF-4942	23F2A 水 85.11 漚 V2-7A5F	23F3E 水 85.11 漚 V2-7A73	23F52 水 85.12 漚 GKX-0650.17 T4-4A5C
23F17 水 85.11 漚 TF-4943	23F2B 水 85.11 漚 V2-7A69	23F3F 水 85.11 漚 TF-492A	23F53 水 85.12 漚 GKX-0650.20 T7-2457
23F18 水 85.11 漚 TF-4F6D	23F2C 水 85.11 漚 V3-3351	23F40 水 85.11 漚 V2-7A77	23F54 水 85.12 漚 GKX-0650.21 T7-2449
23F19 𠂔 58.12 漚 GHZ-31711.16 T7-2268	23F2D 水 85.11 漚 V0-3B62	23F41 水 85.11 漚 H-8DEC T6-5E36	23F55 水 85.12 漚 GKX-0650.26 T5-4E21
23F1A 水 85.11 漚 GHZ-31713.06 T4-4442	23F2E 水 85.11 漚 V2-7A6A	23F42 水 85.11 漚 GHC	23F56 水 85.12 漚 GKX-0651.03 T7-2465
23F1B 水 85.11 漚 GHZ-31715.01 T6-5E3C	23F2F 水 85.11 漚 V0-3B66	23F43 水 85.12 漚 GKX-0648.31 T7-2462	
23F1C 水 85.11 漚 GHZ-31720.06	23F30 水 85.11 漚 V2-7A61	23F44 水 85.12 漚 GKX-0648.33 T7-2452	
23F1D 水 85.11 漚 GHZ-31725.01 T6-5E43	23F31 水 85.11 漚 V2-7A6B	23F45 水 85.12 漚 GKX-0648.39 T7-244D	

25B12 竹 118.5 筴 GKX-0880.05 筴 T5-344C	25B25 竹 118.5 筴 TF-374E	25B37 竹 118.6 筴 GKX-0884.08 筴 T4-3970	25B4B 竹 118.6 筴 GHZ-52969.07 筴 T5-3B23
25B13 竹 118.5 筴 GKX-0880.12 筴 T6-427C	25B26 竹 118.5 筴 TF-374F	25B38 竹 118.6 筴 GKX-0884.09 筴 T6-4C5D	25B4C 竹 118.6 筴 GHZ-52970.08 筴 V2-7F53
25B14 竹 118.5 筴 GKX-0880.15 筴 T4-3375	25B27 竹 118.5 筴 V2-7F4F	25B39 竹 118.6 筴 GKX-0884.10 筴 T4-3978	25B4D 竹 118.6 筴 V0-3F75
25B15 竹 118.5 筴 GKX-0880.19 筴 T5-344E	25B28 竹 118.5 筴 V0-3F72	25B3A 竹 118.6 筴 GKX-0884.13	25B4E 竹 118.6 筴 V0-3F76
25B16 竹 118.5 筴 GKX-0880.20 筴 T6-4275	25B29 竹 118.5 筴 V2-7F51	25B3B 竹 118.6 筴 GKX-0884.14 筴 T6-4C57	25B4F 竹 118.6 筴 V0-3F77
25B17 竹 118.5 筴 GKX-0881.14 筴 T5-2F53	25B2A 竹 118.6 筴 GKX-0882.08 筴 T5-3A7C	25B3C 竹 118.6 筴 GKX-0884.16 筴 T5-3B25	25B50 竹 118.7 筴 GKX-0884.23 筴 T5-4154
25B18 竹 118.5 筴 GKX-0881.16 筴 T5-2F53	25B2B 竹 118.6 筴 GKX-0882.09 筴 T5-3B22	25B3D 竹 118.6 筴 GKX-0884.17 筴 T6-4C59	25B51 竹 118.7 筴 GKX-0884.24 筴 T5-4148
25B19 竹 118.5 筴 GKX-0881.17 筴 T5-3449	25B2C 竹 118.6 筴 GKX-0882.12 筴 T5-3A7B	25B3E 竹 118.6 筴 GKX-0884.18 筴 T6-4C5C	25B52 竹 118.7 筴 GKX-0884.25 筴 T5-414F
25B1A 竹 118.5 筴 GKX-0881.19 筴 T6-4279	25B2D 竹 118.6 筴 GKX-0882.16 筴 T5-3A7E	25B3F 竹 118.5 筴 T5-344F	25B53 竹 118.7 筴 GKX-0884.30 筴 T4-3F5C
25B1B 竹 118.5 筴 GKX-0881.20 筴 T6-427B	25B2E 竹 118.6 筴 GKX-0882.23 筴 T4-396C	25B40 竹 118.6 筴 T5-3A7D	25B54 竹 118.7 筴 GKX-0884.32 筴 T5-414D
25B1C 竹 118.5 筴 GKX-0881.23 筴 T5-3450	25B2F 竹 118.6 筴 GKX-0883.01 筴 T4-396E	25B41 竹 118.6 筴 TF-3D71	25B55 竹 118.7 筴 GKX-0884.34 筴 T5-4145
25B1D 竹 118.5 筴 GKX-0881.24 筴 VN-25B1D	25B2F 竹 118.6 筴 K6-103C	25B42 竹 118.6 筴 TF-3D72	25B56 竹 118.7 筴 GKX-0884.35 筴 T4-3F64
25B1E 竹 118.5 筴 GKX-0881.25 筴 T5-3451	25B30 竹 118.6 筴 GKX-0883.06 筴 T6-4C5A	25B43 竹 118.6 筴 TF-3D73	25B57 竹 118.7 筴 GKX-0884.36 筴 T4-3F65
25B1F 竹 118.5 筴 T6-4278	25B31 竹 118.6 筴 GKX-0883.10 筴 T5-344B	25B44 竹 118.6 筴 TF-3D74	25B58 竹 118.7 筴 GKX-0885.01 筴 T5-4150
25B20 竹 118.5 筴 GCH	25B32 竹 118.6 筴 GKX-0883.16 筴 T4-3973	25B45 竹 118.6 筴 TF-3D75	25B59 竹 118.7 筴 GKX-0885.03 筴 T4-3F5F
25B21 竹 118.5 筴 TF-3749	25B33 竹 118.6 筴 GKX-0884.01 筴 T5-3B21	25B46 竹 118.6 筴 TF-3D76	25B5A 竹 118.7 筴 GKX-0885.05 筴 T5-3A79
25B22 竹 118.5 筴 TF-374A	25B34 竹 118.6 筴 GKX-0884.03 筴 T5-3A7A	25B47 竹 118.6 筴 TF-3D78	25B5B 竹 118.7 筴 GKX-0885.11 筴 T6-5630
25B23 竹 118.5 筴 TF-374B	25B35 竹 118.6 筴 GKX-0884.04 筴 T4-3979	25B48 竹 118.6 筴 TF-3D79	25B5C 竹 118.7 筴 VN-25B5B
25B24 竹 118.5 筴 TF-374C	25B36 竹 118.6 筴 GKX-0884.07 筴 T4-3977	25B49 竹 118.6 筴 TF-3D7A	25B5C 竹 118.7 筴 GKX-0885.16 筴 T5-4146

25CDB 竹 118.12 筵 GKX-0900.12 筵 T5-6330	25CEF 竹 118.12 籍 GKX-0901.15 籍 T7-4134	25D03 竹 118.12 簞 TF-5F76	25D17 竹 118.12 筵 V0-4029
25CDC 竹 118.12 簠 GKX-0900.14 簠 T5-6337	25CF0 竹 118.12 簠 GKX-0901.17 簠 T5-6331	25D04 竹 118.12 簠 TF-5F77	25D18 竹 118.12 簠 V2-7F6D
25CDD 竹 118.12 筵 GKX-0900.15 筵 T4-5C3E	25CF1 竹 118.12 簠 GKX-0901.18 簠 T4-5C4D	25D05 竹 118.12 簠 TF-5F78	25D19 竹 118.12 簠 V3-3651
25CDE 竹 118.12 簠 GKX-0900.16 簠 T4-5C3F	25CF2 竹 118.12 簠 GKX-0901.19 簠 T5-6336	25D06 竹 118.12 簠 TF-5F79	25D1A 竹 118.12 簠 V0-4032
25CDF 竹 118.12 簠 GKX-0900.18 簠 T5-6348	25CF3 竹 118.12 簠 GKX-0901.20 簠 T5-633A	25D07 竹 118.12 簠 TF-5F7A	25D1B 竹 118.12 簠 V2-7F6E
25CE0 竹 118.12 簠 GKX-0900.19 簠 T7-4139	25CF4 竹 118.12 簠 GKX-0901.21 簠 T5-6344	25D08 竹 118.12 簠 TF-5F7B	25D1C 竹 118.12 簠 V2-7F71
25CE1 竹 118.12 簠 GKX-0900.20 簠 T5-6335	25CF5 竹 118.12 簠 GKX-0901.22 簠 T5-6349	25D09 竹 118.12 簠 TF-5F7C	25D1D 竹 118.12 簠 TF-5B6A
25CE2 竹 118.12 簠 GKX-0900.21 簠 T5-6332	25CF6 竹 118.12 簠 GKX-0901.23 簠 T5-633C	25D0A 竹 118.12 簠 TF-5F7D	25D1E 竹 118.12 簠 TF-6336
25CE3 竹 118.12 簠 GKX-0900.22 簠 T5-633F	25CF7 竹 118.12 簠 GKX-0901.24 簠 T5-632D	25D0B 竹 118.12 簠 TF-5F7E	25D1F 竹 118.12 簠 TF-6337
25CE4 竹 118.12 簠 GKX-0900.31 簠 T7-4135	25CF8 竹 118.12 簠 GKX-0901.26 簠 T7-4142	25D0C 竹 118.12 簠 TF-6021	25D20 竹 118.12 簠 TF-6022 H-8E6A 簠 KC-06622
25CE5 竹 118.12 簠 GKX-0901.01 簠 T5-632C	25CF9 竹 118.12 簠 GKX-0901.27 簠 T7-4141	25D0D 竹 118.12 簠 TF-6023	25D21 竹 118.13 簠 GKX-0901.30 簠 T5-686A
25CE6 竹 118.12 簠 GKX-0901.04 簠 T7-4136	25CFA 竹 118.12 簠 GKX-0901.28 簠 T5-633B	25D0E 竹 118.11 簠 TF-6024	25D22 竹 118.13 簠 GKX-0901.34 簠 T5-686F
25CE7 竹 118.12 簠 GKX-0901.06 簠 T4-5C41	25CFB 竹 118.12 簠 G4K-27664	25D0F 竹 118.12 簠 TF-6025	25D23 竹 118.13 簠 GKX-0901.36 簠 T7-484E
25CE8 竹 118.12 簠 GKX-0901.07 簠 T7-4133	25CFC 竹 118.12 簠 G4K-29247	25D10 竹 118.12 簠 GHZ-53013.06	25D24 竹 118.13 簠 GKX-0901.38 簠 T4-6059
25CE9 竹 118.12 簠 GKX-0901.09 簠 T4-5C53	25CFD 竹 118.12 簠 G4K-10216 VN-25CFD	25D11 竹 118.12 簠 GHZ-53014.02	25D25 竹 118.13 簠 GKX-0901.39 簠 T7-484C
25CEA 竹 118.12 簠 GKX-0901.10 簠 T5-633E	25CFE 竹 118.12 簠 H-8E60	25D12 竹 118.12 簠 GHZ-53016.02	25D26 竹 118.13 簠 GKX-0901.42 簠 T5-6863
25CEB 竹 118.12 簠 GKX-0901.11 簠 T7-4138	25CFF 竹 118.12 簠 T5-632B	25D13 竹 118.12 簠 GHZ-53016.10 T7-4140	25D27 竹 118.13 簠 GKX-0901.43 簠 T4-6054
25CEC 竹 118.12 簠 GKX-0901.12 簠 T5-633D	25D00 竹 118.12 簠 T5-632F	25D14 竹 118.12 簠 GHZ-53016.20 T7-413D	25D28 竹 118.13 簠 GKX-0902.03 T4-6055
25CED 竹 118.12 簠 GKX-0901.13 簠 T7-413A	25D01 竹 118.12 簠 T7-4132	25D15 竹 118.12 簠 GHZ-53016.22	
25CEE 竹 118.12 簠 GKX-0901.14 簠 T7-413E	25D02 竹 118.12 簠 T7-4137	25D16 竹 118.12 簠 GHZ-80033.24	

26E22 艸 140.11 𪔐 GKX-1055.17 𪔑 T5-5037	26E23 艸 140.11 𪔒 GKX-1055.21 𪔓 T4-4C7B	26E24 艸 140.11 𪔔 GKX-1055.22 𪔕 T7-2754	26E25 艸 140.11 𪔖 GKX-1055.28	26E26 艸 140.11 𪔗 GKX-1055.29 𪔘 T7-275B	26E27 艸 140.11 𪔙 GKX-1055.30 𪔚 T7-2764	26E28 艸 140.11 𪔛 GKX-1055.31 𪔜 T7-2763	26E29 艸 140.11 𪔝 GKX-1055.32 𪔞 T7-2767	26E2A 艸 140.11 𪔟 GKX-1055.33 𪔠 T5-5033	26E2B 艸 140.11 𪔡 GKX-1055.36 𪔢 T7-2766	26E2C 艸 140.11 𪔣 GKX-1055.37 𪔤 T7-277D	26E2D 艸 140.11 𪔥 GKX-1055.38 𪔦 T7-275E	26E2E 艸 140.11 𪔧 GKX-1055.39 𪔨 T5-503E	26E2F 艸 140.11 𪔩 GKX-1055.40 𪔪 T7-2756	26E30 艸 140.11 𪔫 GKX-1055.41 𪔬 T5-5034 𪔭 KC-06719 𪔮 V0-425C	26E31 艸 140.11 𪔯 GKX-1056.01 𪔰 T5-504A	26E32 艸 140.11 𪔱 GKX-1056.02 𪔲 T7-277C	26E33 艸 140.11 𪔳 GKX-1056.03 𪔴 T7-2762	26E34 艸 140.11 𪔵 GKX-1056.04 𪔶 T7-275D	26E35 艸 140.11 𪔷 GKX-1056.05 𪔸 T7-276E	26E36 艸 140.11 𪔹 GKX-1056.06 𪔺 T4-4C76	26E37 艸 140.11 𪔻 GKX-1056.07 𪔼 T5-5049	26E38 艸 140.11 𪔽 GKX-1056.08 𪔾 T5-5045	26E39 艸 140.11 𪔿 GKX-1056.09 𪕀 T7-2774	26E3A 艸 140.11 𪕁 GKX-1056.12 𪕂 T5-5758	26E3B 艸 140.11 𪕃 GHC	26E3C 艸 140.11 𪕄 G4K-09146	26E3D 艸 140.12 𪕅 GU-26E3D 𪕆 TA-7D57	26E3E 艸 140.11 𪕇 G4K-28709	26E3F 艸 140.11 𪕈 G4K-27234	26E40 艸 140.11 𪕉 J3-7B33	26E41 艸 140.11 𪕊 GHZ-53260.04	26E42 艸 140.11 𪕋 H-8F5E	26E43 艸 140.11 𪕌 H-8F6C	26E44 艸 140.11 𪕍 H-8EA3	26E45 艸 140.11 𪕎 H-FBB3	26E46 艸 140.11 𪕏 T4-4D22	26E47 艸 140.11 𪕐 T5-5043	26E48 艸 140.11 𪕑 T7-2755	26E49 艸 140.11 𪕒 T7-275A	26E4A 艸 140.11 𪕓 T7-275F	26E4B 艸 140.11 𪕔 T7-2770	26E4C 艸 140.11 𪕕 T7-2771	26E4D 艸 140.11 𪕖 T7-2823	26E4E 艸 140.11 𪕗 TF-515E	26E4F 艸 140.11 𪕘 TF-515F	26E50 艸 140.11 𪕙 TF-5160	26E51 艸 140.11 𪕚 TF-5162	26E52 艸 140.11 𪕛 TF-5163	26E53 艸 140.11 𪕜 TF-5166	26E54 艸 140.11 𪕝 TF-5167	26E55 艸 140.11 𪕞 TF-5168	26E56 艸 140.11 𪕟 TF-5169	26E57 艸 140.11 𪕠 TF-516A	26E58 艸 140.11 𪕡 TF-516C	26E59 艸 140.11 𪕢 TF-516D	26E5A 艸 140.11 𪕣 TF-516E	26E5B 艸 140.11 𪕤 TF-516F	26E5C 艸 140.11 𪕥 TF-5170	26E5D 艸 140.11 𪕦 TF-5172	26E5E 艸 140.11 𪕧 TF-5175	26E5F 艸 140.11 𪕨 TF-5177	26E60 艸 140.11 𪕩 GHZ-53277.10	26E61 艸 140.11 𪕪 GHZ-53277.11 𪕫 T4-4D23	26E62 艸 140.11 𪕬 GHZ-53280.14 𪕭 T7-277A	26E63 艸 140.11 𪕮 GHZ-53282.03 𪕯 T5-5044	𪕰 VN-26E63	26E64 艸 140.11 𪕲 GHZ-53282.07 𪕳 T7-277E	26E65 艸 140.11 𪕴 J4-765D 𪕵 VN-26E65	26E66 艸 140.11 𪕶 GHZ-53285.02	26E67 艸 140.11 𪕷 GHZ-53285.11	26E68 艸 140.11 𪕸 GHZ-53286.07 𪕹 T7-2775	26E69 艸 140.11 𪕺 GHZ-80036.06	26E6A 艸 140.11 𪕻 GHZ-80036.07 𪕼 T7-2768	26E6B 艸 140.11 𪕽 GHZ-80036.08	26E6C 艸 140.11 𪕾 GHZ-80036.09	26E6D 艸 140.11 𪕿 GHZ-80036.10	26E6E 艸 140.11 𪖀 TF-5171 𪖁 H-FC53	26E6F 艸 140.11 𪖂 V2-824D
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26F08 𦵀 140.12 GHZ-53288.13	26F09 𦵁 140.12 GHZ-53288.15	26F0A 𦵂 140.12 GHZ-53288.18	26F0B 𦵃 140.12 GHZ-53288.21	26F0C 𦵄 140.12 GHZ-53292.03	26F0D 𦵅 140.12 GHZ-53293.03	26F0E 𦵆 140.12 GHZ-53293.08	26F0F 𦵇 140.12 GHZ-53293.12	26F10 𦵉 140.12 GHZ-53295.09	26F11 𦵊 140.12 GHZ-53297.06	26F12 𦵋 140.12 GHZ-53298.12	26F13 𦵌 140.12 GHZ-80036.12	26F14 𦵍 140.12 GHZ-80036.13	26F15 𦵎 140.12 GHZ-80036.14	26F16 𦵏 140.12 GHZ-80036.15	26F17 𦵐 140.12 GHZ-80036.16	26F18 𦵑 140.12 GHZ-80036.17	26F19 𦵒 140.12 GHZ-80036.19	26F1A 𦵓 140.12 V2-8257	26F1B 𦵔 140.12 V2-8258
26F1C 𦵕 140.12 V3-374A	26F1D 𦵖 140.12 V2-825A	26F1E 𦵗 140.12 V2-825B	26F1F 𦵘 140.12 V2-825D	26F20 𦵙 140.12 V2-825C	26F21 𦵚 140.12 GHZ-53298.16	26F22 𦵛 140.12 GHZ-53291.04	26F23 𦵜 140.12 GHZ-53290.10	26F24 𦵝 140.12 GHZ-53291.07	26F25 𦵞 140.12 V3-3747	26F26 𦵟 140.12 H-924F	26F27 𦵠 140.12 GHZ-80036.11	26F28 𦵡 140.13 V2-8244	26F29 𦵢 140.13 GKX-1059.30	26F2A 𦵣 140.13 GKX-1059.31	26F2B 𦵤 140.13 GKX-1059.32	26F2C 𦵥 140.13 K6-1056	26F2D 𦵦 140.13 GKX-1059.36	26F2E 𦵧 140.13 GKX-1059.37	26F2F 𦵨 140.13 GKX-1059.39
26F2F 𦵩 140.13 GKX-1059.47	26F30 𦵪 140.13 GKX-1059.50	26F31 𦵫 140.13 GKX-1060.02	26F32 𦵬 140.13 GKX-1060.03	26F33 𦵭 140.13 GKX-1060.05	26F34 𦵮 140.13 GKX-1060.06	26F35 𦵯 140.13 GKX-1060.08	26F36 𦵰 140.13 GKX-1060.10	26F37 𦵱 140.13 GKX-1060.11	26F38 𦵲 140.13 GKX-1060.15	26F39 𦵳 140.13 GKX-1060.18	26F3A 𦵴 140.13 GKX-1060.19	26F3B 𦵵 140.13 GKX-1060.20	26F3C 𦵶 140.13 GKX-1060.25	26F3D 𦵷 140.13 GKX-1060.27	26F3E 𦵸 140.13 GKX-1060.30	26F3F 𦵹 140.13 GKX-1061.01	26F40 𦵺 140.13 GKX-1061.02	26F41 𦵻 140.13 GKX-1061.06	26F42 𦵼 140.13 GKX-1061.08
26F43 𦵽 140.13 GKX-1061.14	26F44 𦵾 140.13 GKX-1061.16	26F45 𦵿 140.13 GKX-1061.23	26F46 𦶀 140.13 GKX-1061.25	26F47 𦶁 140.13 GKX-1061.27	26F48 𦶂 140.13 GKX-1061.29	26F49 𦶃 140.13 GKX-1061.32	26F4A 𦶄 140.13 GKX-1061.33	26F4B 𦶅 140.13 GKX-1061.34	26F4C 𦶆 140.13 GKX-1061.35	26F4D 𦶇 140.13 GKX-1061.36	26F4E 𦶈 140.13 GKX-1061.37	26F4F 𦶉 140.13 GKX-1062.04	26F50 𦶊 140.13 GKX-1062.10	26F51 𦶋 140.13 GKX-1062.11	26F52 𦶌 140.13 GKX-1062.12	26F53 𦶍 140.13 GKX-1062.13	26F54 𦶎 140.13 GKX-1062.14	26F55 𦶏 140.13 V3-374D	26F56 𦶐 140.13 V3-374E

## 27BEA

## CJK Unified Ideographs Extension B

## 27C36

27BEA 豆 151.7 𪛗 𪛗 GHX-1192.12 T6-6254	27BFC 豆 151.10 𪛗 𪛗 GHX-1193.04 T5-5E5A	27C10 豆 151.12 𪛗 𪛗 GHZ-63570.05 T5-6956	27C23 豆 151.20 𪛗 𪛗 GHX-1194.01 T5-7A77
27BEB 豆 151.7 𪛗 𪛗 GHX-1192.13 T4-4751	27BFD 豆 151.10 𪛗 𪛗 GHX-1193.05 T7-3C2D	27C11 豆 151.13 𪛗 𪛗 GHX-1193.23 T5-6D66	27C24 豆 151.20 𪛗 G4K-25323
27BEC 豆 151.7 𪛗 GHZ-80037.17	27BFE 豆 151.10 𪛗 𪛗 GHX-1193.06 T5-5E58	27C12 豆 151.13 𪛗 𪛗 GHX-1193.25 T5-6D65	27C25 豆 151.22 𪛗 𪛗 GHX-1194.03 T7-6545
27BED 豆 151.8 𪛗 𪛗 GHX-1192.15 T7-2928	27BFF 豆 151.10 𪛗 𪛗 GHX-1193.07 T7-3C2C	𪛗 H-9BF8	27C26 豕 152.1 𪛗 V0-443E
27BEE 豆 151.8 𪛗 𪛗 GHX-1192.18 T7-2927	27C00 豆 151.10 𪛗 𪛗 GHZ-10496.11 T5-5E59	27C13 豆 151.13 𪛗 𪛗 GHX-1193.26 T5-6D67	27C27 豕 152-1 𪛗 𪛗 GHX-1194.09 T6-2554
27BEF 豆 151.8 𪛗 𪛗 GHX-1192.19 T7-2925	27C01 豆 151.10 𪛗 𪛗 GHZ-63568.16 T7-3C2B	27C14 豆 151.13 𪛗 TF-663A	27C28 豕 152-1 𪛗 GHZ-63610.03 T5-2329
𪛗 H-876C	27C02 豆 151.10 𪛗 GHZ-80037.18	27C15 豆 151.13 𪛗 𪛗 GHZ-10501.07 T5-6D64	27C29 豕 152.2 𪛗 𪛗 GHX-1194.10 T5-2B4A
27BF0 豆 151.8 𪛗 𪛗 GHX-1192.20 T5-512F	27C03 豆 151.11 𪛗 𪛗 GHX-1193.10 T5-6469	27C16 豆 151.13 𪛗 TF-637B	27C2A 豕 152.3 𪛗 𪛗 GHX-1194.11 T5-3048
27BF1 豆 151.8 𪛗 𪛗 GHX-1192.23 T5-512E	27C04 豆 151.11 𪛗 𪛗 GHX-1193.11 T4-5D63	27C17 豆 151.14 𪛗 V0-443D	27C2B 豕 152.3 𪛗 𪛗 GHX-1194.13 T5-3047
27BF2 豆 151.8 𪛗 GHZ-63568.01	27C05 豆 151.11 𪛗 𪛗 GHX-1193.15 T7-4340	27C18 豆 151.14 𪛗 𪛗 GHZ-10496.10 T5-713F	27C2C 豕 152.3 𪛗 𪛗 GHX-1194.15 T6-3C37
27BF3 豆 151.8 𪛗 𪛗 GHZ-63568.06 T7-2926	27C06 豆 151.11 𪛗 𪛗 GHX-1193.16 T4-5D62	27C19 豆 151.15 𪛗 𪛗 GHX-1193.28 T5-7441	27C2D 豕 152.3 𪛗 𪛗 GHZ-63610.11 T6-3C36
27BF4 豆 151.8 𪛗 𪛗 TF-523B H-97F3	27C07 豆 151.11 𪛗 𪛗 GHX-1193.17 T5-5E5B	27C1A 豆 151.15 𪛗 GHC	27C2E 豕 152.4 𪛗 𪛗 GHX-1194.18 T6-447E
27BF5 豆 151.8 𪛗 V0-443C	27C08 豆 151.10 𪛗 GHZ-63569.01	27C1B 豆 151.15 𪛗 GHZ-63570.09	27C2F 豕 152.4 𪛗 𪛗 GHX-1194.19 T6-447C
27BF6 豆 151.8 𪛗 V0-476B	27C09 豆 151.12 𪛗 𪛗 GHX-1193.18 T7-4A3C	27C1C 豆 151.15 𪛗 V0-4874	27C30 豕 152.4 𪛗 𪛗 GHX-1194.21 T5-3561
27BF7 豆 151.9 𪛗 𪛗 GHX-1192.24 T5-5843	27C0A 豆 151.12 𪛗 𪛗 GHX-1193.19 T5-6957	27C1D 豆 151.16 𪛗 TF-6A76	27C31 豕 152.4 𪛗 GHX-1195.02
27BF8 豆 151.9 𪛗 𪛗 GHX-1192.27 T4-5374 𪛗 KC-01963	27C0B 豆 151.12 𪛗 𪛗 GHX-1193.20 T7-4A3D	27C1E 豆 151.16 𪛗 TF-6A77	27C32 豕 152.4 𪛗 𪛗 GHX-1195.07 T6-4521
27BF9 豆 151.9 𪛗 𪛗 GHZ-63568.12 T7-3357	27C0C 豆 151.12 𪛗 𪛗 GHX-1193.21 T7-4341	27C1F 豆 151.16 𪛗 GHZ-63570.11	27C33 豕 152.4 𪛗 GHX-1195.08
27BFA 豆 151.9 𪛗 𪛗 GHZ-63568.10 T5-5844	27C0D 豆 151.12 𪛗 𪛗 GHX-1193.22 T7-4342	27C20 豆 151.17 𪛗 𪛗 GHX-1193.29 T5-7832	27C34 豕 152.4 𪛗 𪛗 GHZ-63612.02 T6-447D
27BFB 豆 151.9 𪛗 𪛗 GHZ-10688.04 T7-2C56	27C0E 豆 151.12 𪛗 𪛗 GHZ-63570.03 TB-275F	27C21 豆 151.18 𪛗 𪛗 GHX-1193.31 T5-794F	27C35 豕 152.5 𪛗 𪛗 GHX-1195.13 T4-3B3C
	27C0F 豆 151.12 𪛗 K4-00D9	27C22 豆 151.18 𪛗 GHX-1193.32	27C36 豕 152.5 𪛗 𪛗 GHX-1195.14 T6-4E7C

27C37 豕 152.5 𪛑 𪛑 GKX-1195.16 T4-3B3D	27C4A 豕 152.6 𪛒 𪛒 GKX-1196.18 T5-4328	27C5D 豕 152.8 𪛓 𪛓 GKX-1197.11 T5-5133	27C70 豕 152.9 𪛔 𪛔 GKX-1198.08 T5-5845
27C38 豕 152.5 𪛕 𪛕 GKX-1195.17 T5-3C40	27C4B 豕 152.6 𪛖 𪛖 GHZ-80038.06	27C5E 豕 152.8 𪛗 𪛗 GKX-1197.12 T7-292D	27C71 豕 152.9 𪛘 𪛘 GHZ-63618.13 T7-3358
27C39 豕 152.5 𪛙 𪛙 GKX-1195.18 T5-3C3F	27C4C 豕 152.6 𪛚 𪛚 GHZ-80038.07	27C5F 豕 152.8 𪛛 𪛛 GKX-1197.13 T7-292C	27C72 豕 152.10 𪛜 𪛜 GKX-1198.09 T5-5E5D
27C3A 豕 152.5 𪛛 𪛛 GKX-1195.19 T6-4E7E	27C4D 豕 152.7 𪛝 𪛝 GKX-1196.20 T6-6255	27C60 豕 152.8 𪛞 𪛞 GKX-1197.14 T5-497E	27C73 豕 152.10 𪛟 𪛟 GKX-1198.12 T5-5E5E
27C3B 豕 152.5 𪛞 𪛞 GKX-1195.20 T5-3C41	27C4E 豕 152.7 𪛟 𪛟 GKX-1196.21 T6-6256	27C61 豕 152.8 𪛠 𪛠 GKX-1197.16 T5-5130	27C74 豕 152.10 𪛡 𪛡 GKX-1198.13 T5-5E5F
27C3C 豕 152.5 𪛡 𪛡 GKX-1195.23 T6-4F23	27C4F 豕 152.7 𪛢 𪛢 GKX-1196.22 T4-4753	27C62 豕 152.8 𪛣 𪛣 GKX-1197.18 T7-292A	27C75 豕 152.10 𪛤 𪛤 GKX-1198.15 T5-5E5C
27C3D 豕 152.5 𪛣 𪛣 GKX-1196.01 T6-4E7D	27C50 豕 152.7 𪛤 𪛤 GKX-1196.23 T4-4752	27C63 豕 152.8 𪛥 𪛥 GKX-1197.19 T5-4A21	27C76 豕 152.10 𪛦 𪛦 GKX-1198.18 T7-3C30
27C3E 豕 152.5 𪛦 𪛦 TF-3255	27C51 豕 152.7 𪛧 𪛧 GKX-1196.24 T6-6259	27C64 豕 152.8 𪛧 𪛧 T7-292E	27C77 豕 152.10 𪛨 𪛨 T7-3C2E
27C3F 豕 152.6 𪛨 𪛨 GKX-1196.02 T4-4077	27C52 豕 152.7 𪛩 𪛩 GKX-1196.25 T5-497D	27C65 豕 152.8 𪛩 𪛩 TF-523C	27C78 豕 152.10 𪛪 𪛪 T7-3C2F
27C40 豕 152.6 𪛪 𪛪 GKX-1196.03 T5-4325	27C53 豕 152.7 𪛫 𪛫 GKX-1196.26 T5-497C	27C66 豕 152.8 𪛬 𪛬 GHZ-63616.06	27C79 豕 152.10 𪛭 𪛭 GHZ-80038.08
27C41 豕 152.6 𪛬 𪛬 GKX-1196.05 T4-4076	27C54 豕 152.7 𪛭 𪛭 GKX-1196.27 T6-625B	27C67 豕 152.8 𪛮 𪛮 GHZ-63616.07	27C7A 豕 152.10 𪛯 𪛯 V2-837A
27C42 豕 152.6 𪛮 𪛮 GKX-1196.06 T6-584E	27C55 豕 152.7 𪛰 𪛰 GKX-1196.28 T6-625A	27C68 豕 152.9 𪛱 𪛱 GKX-1197.22 T5-5847	27C7B 豕 152.11 𪛲 𪛲 GKX-1198.19 T4-5D65
27C43 豕 152.6 𪛰 𪛰 GKX-1196.07 T6-584F	27C56 豕 152.7 𪛳 𪛳 GKX-1197.03 T6-6257	27C69 豕 152.9 𪛴 𪛴 GKX-1197.23 T5-5848	27C7C 豕 152.11 𪛵 𪛵 GKX-1198.20 T5-646A
27C44 豕 152.6 𪛳 𪛳 GKX-1196.08 T5-4327	27C57 豕 152.7 𪛵 𪛵 GKX-1197.04 T6-6258	27C6A 豕 152.9 𪛶 𪛶 GKX-1197.24 T5-5846	27C7D 豕 152.11 𪛷 𪛷 GKX-1198.21
27C45 豕 152.6 𪛷 𪛷 GKX-1196.09 T5-4323	27C58 豕 152.8 𪛸 𪛸 GKX-1197.05 T5-5132	27C6B 豕 152.9 𪛹 𪛹 GKX-1198.01 T7-3359	27C7E 豕 152.11 𪛺 𪛺 GKX-1199.04 T5-646B
27C46 豕 152.6 𪛹 𪛹 VN-27C45	27C59 豕 152.8 𪛻 𪛻 GKX-1197.06 T4-4D66	27C6C 豕 152.9 𪛼 𪛼 GKX-1198.03 T4-5376	27C7F 豕 152.11 𪛽 𪛽 GKX-1199.05 T7-4343
27C47 豕 152.6 𪛼 𪛼 GKX-1196.13 T6-584D	27C5A 豕 152.8 𪛽 𪛽 GKX-1197.07 T7-2929	27C6D 豕 152.9 𪛾 𪛾 GKX-1198.04 T7-335A	27C80 豕 152.11 𪛿 𪛿 GKX-1199.06 T7-4344
27C48 豕 152.6 𪛿 𪛿 GKX-1196.16 T6-4F22	27C5B 豕 152.8 𪛾 𪛾 GKX-1197.08 T7-292B	27C6E 豕 152.9 𪛿 𪛿 GKX-1198.06 T7-335C	27C81 豕 152.11 𪛿 𪛿 T7-4345
27C49 豕 152.6 𪛿 𪛿 GKX-1196.17 T5-4324	27C5C 豕 152.8 𪛿 𪛿 GKX-1197.10 T5-5131	27C6F 豕 152.9 𪛿 𪛿 GKX-1198.07 T7-335B	27C82 豕 152.12 𪛿 𪛿 GKX-1199.09 T4-6147
			27C83 豕 152.12 𪛿 𪛿 GKX-1199.11 T5-6958

## 2861F

## CJK Unified Ideographs Extension B

## 2866E

2861F 𨔵 162.14 GHZ-63892.10 T5-6538	2861F 𨔵 162.14 GHZ-63892.10 T5-6538	28633 𨔵 162.15 GHZ-63894.04 KC-07883	28633 𨔵 162.15 GHZ-63894.04 KC-07883	28647 𨔵 162.17 TF-6855	28647 𨔵 162.17 TF-6855	2865B 𨔵 162.19 V2-8552	2865B 𨔵 162.19 V2-8552
28620 𨔵 162.14 T7-437B	28620 𨔵 162.14 T7-437B	28634 𨔵 162.15 GHZ-63893.14	28634 𨔵 162.15 GHZ-63893.14	28648 𨔵 162.17 TF-6856	28648 𨔵 162.17 TF-6856	2865C 𨔵 162.19 GHZ-80040.08 T7-5D24	2865C 𨔵 162.19 GHZ-80040.08 T7-5D24
28621 𨔵 162.15 GKX-1267.17 T7-4B21	28621 𨔵 162.15 GKX-1267.17 T7-4B21	28635 𨔵 162.15 GHZ-63893.11 T5-697E	28635 𨔵 162.15 GHZ-63893.11 T5-697E	28649 𨔵 162.17 TF-6857	28649 𨔵 162.17 TF-6857	2865D 𨔵 162.19 V2-8553	2865D 𨔵 162.19 V2-8553
28622 𨔵 162.15 GKX-1267.18 T7-4B22	28622 𨔵 162.15 GKX-1267.18 T7-4B22	28636 𨔵 162.15 TF-642C	28636 𨔵 162.15 TF-642C	2864A 𨔵 162.17 TF-6858	2864A 𨔵 162.17 TF-6858	2865E 𨔵 162.19 GHZ-80040.07 T7-626A	2865E 𨔵 162.19 GHZ-80040.07 T7-626A
28623 𨔵 162.15 GKX-1267.19 T7-4A7E	28623 𨔵 162.15 GKX-1267.19 T7-4A7E	28637 𨔵 162.16 GKX-1267.21 T7-505A	28637 𨔵 162.16 GKX-1267.21 T7-505A	2864B 𨔵 162.17 GHZ-80040.06	2864B 𨔵 162.17 GHZ-80040.06	2865F 𨔵 162.20 GKX-1267.39 T7-5F6A	2865F 𨔵 162.20 GKX-1267.39 T7-5F6A
28624 𨔵 162.15 G4K-14037	28624 𨔵 162.15 G4K-14037	28638 𨔵 162.16 GKX-1267.22 T5-6E29	28638 𨔵 162.16 GKX-1267.22 T5-6E29	2864C 𨔵 162.17 V2-854F	2864C 𨔵 162.17 V2-854F	28660 𨔵 162.20 GKX-1267.40 T7-5F69	28660 𨔵 162.20 GKX-1267.40 T7-5F69
28625 𨔵 162.15 H-8FA1	28625 𨔵 162.15 H-8FA1	28639 𨔵 162.16 GKX-1267.23 T7-5059	28639 𨔵 162.16 GKX-1267.23 T7-5059	2864D 𨔵 162.17 V2-8550	2864D 𨔵 162.17 V2-8550	28661 𨔵 162.20 GHZ-63897.04	28661 𨔵 162.20 GHZ-63897.04
28626 𨔵 162.15 TF-642A	28626 𨔵 162.15 TF-642A	2863A 𨔵 162.16 GCY	2863A 𨔵 162.16 GCY	2864E 𨔵 162.17 GHZ-63896.01 T5-714F	2864E 𨔵 162.17 GHZ-63896.01 T5-714F	28662 𨔵 162.20 GHZ-63897.05	28662 𨔵 162.20 GHZ-63897.05
28627 𨔵 162.15 TF-642B	28627 𨔵 162.15 TF-642B	2863B 𨔵 162.16 H-8FA2	2863B 𨔵 162.16 H-8FA2	2864F 𨔵 162.17 GHZ-63896.02 T5-7150	2864F 𨔵 162.17 GHZ-63896.02 T5-7150	28663 𨔵 162.20 GHZ-63897.06 T5-783D	28663 𨔵 162.20 GHZ-63897.06 T5-783D
28628 𨔵 162.15 TF-642D	28628 𨔵 162.15 TF-642D	2863C 𨔵 159.13 GHZ-63895.02 T5-6E27	2863C 𨔵 159.13 GHZ-63895.02 T5-6E27	28650 𨔵 162.17 GHZ-63894.07 T5-697D	28650 𨔵 162.17 GHZ-63894.07 T5-697D	28664 𨔵 162.21 GHZ-63897.07 T7-6155	28664 𨔵 162.21 GHZ-63897.07 T7-6155
28629 𨔵 162.15 TF-642E	28629 𨔵 162.15 TF-642E	2863D 𨔵 162.16 TF-664C	2863D 𨔵 162.16 TF-664C	28651 𨔵 162.17 GHZ-63895.13 T7-5551	28651 𨔵 162.17 GHZ-63895.13 T7-5551	28665 𨔵 162.21 V2-8551	28665 𨔵 162.21 V2-8551
2862A 𨔵 162.15 GHZ-63893.05 T7-4A79	2862A 𨔵 162.15 GHZ-63893.05 T7-4A79	2863E 𨔵 162.16 GHZ-63895.05	2863E 𨔵 162.16 GHZ-63895.05	28652 𨔵 162.18 GKX-1267.30 T5-7152	28652 𨔵 162.18 GKX-1267.30 T5-7152	28666 𨔵 162.22 GKX-1267.41 T7-626B	28666 𨔵 162.22 GKX-1267.41 T7-626B
2862B 𨔵 162.15 GHZ-63893.06 T7-4A7A	2862B 𨔵 162.15 GHZ-63893.06 T7-4A7A	2863F 𨔵 162.16 GHZ-63895.09 T7-5058	2863F 𨔵 162.16 GHZ-63895.09 T7-5058	28653 𨔵 162.18 GKX-1267.31 T5-7452	28653 𨔵 162.18 GKX-1267.31 T5-7452	28667 𨔵 162.23 GHZ-63897.09 T7-6568	28667 𨔵 162.23 GHZ-63897.09 T7-6568
2862C 𨔵 162.15 GHZ-63893.08 T7-4A7D	2862C 𨔵 162.15 GHZ-63893.08 T7-4A7D	28640 𨔵 162.16 GHZ-63895.01 T5-6E28	28640 𨔵 162.16 GHZ-63895.01 T5-6E28	28654 𨔵 162.18 GKX-1267.32 T4-6B25	28654 𨔵 162.18 GKX-1267.32 T4-6B25	28668 𨔵 163.0 GHZ-63753.02 T6-2930	28668 𨔵 163.0 GHZ-63753.02 T6-2930
2862D 𨔵 162.15 GHZ-63893.10 T7-4A7B	2862D 𨔵 162.15 GHZ-63893.10 T7-4A7B	28641 𨔵 162.16 GHZ-63895.06 T7-5D22	28641 𨔵 162.16 GHZ-63895.06 T7-5D22	28655 𨔵 162.18 GKX-1267.33 T7-595B	28655 𨔵 162.18 GKX-1267.33 T7-595B	28669 𨔵 163.2 GKX-1268.03 T5-217C	28669 𨔵 163.2 GKX-1268.03 T5-217C
2862E 𨔵 162.15 GHZ-63893.12 T7-4A7C	2862E 𨔵 162.15 GHZ-63893.12 T7-4A7C	28642 𨔵 162.17 GKX-1267.24 T4-6755	28642 𨔵 162.17 GKX-1267.24 T4-6755	28656 𨔵 162.18 V0-485D	28656 𨔵 162.18 V0-485D	2866A 𨔵 163.2 GHZ-80039.01	2866A 𨔵 163.2 GHZ-80039.01
2862F 𨔵 162.15 GHZ-63893.15	2862F 𨔵 162.15 GHZ-63893.15	28643 𨔵 162.17 GKX-1267.25 T7-554F	28643 𨔵 162.17 GKX-1267.25 T7-554F	28657 𨔵 162.18 GHZ-63896.04 T7-595A	28657 𨔵 162.18 GHZ-63896.04 T7-595A	2866B 𨔵 163.3 GKX-1268.04 T5-232C	2866B 𨔵 163.3 GKX-1268.04 T5-232C
28630 𨔵 162.15 GHZ-63894.06 T7-4A78	28630 𨔵 162.15 GHZ-63894.06 T7-4A78	28644 𨔵 162.17 GKX-1267.26 T5-7151	28644 𨔵 162.17 GKX-1267.26 T5-7151	28658 𨔵 162.18 GHZ-63896.07 T7-5959	28658 𨔵 162.18 GHZ-63896.07 T7-5959	2866C 𨔵 163.3 GKX-1268.05	2866C 𨔵 163.3 GKX-1268.05
28631 𨔵 162.15 V0-4779	28631 𨔵 162.15 V0-4779	28645 𨔵 162.17 GKX-1267.27 T7-5550	28645 𨔵 162.17 GKX-1267.27 T7-5550	28659 𨔵 162.19 GKX-1267.34 T7-5D23	28659 𨔵 162.19 GKX-1267.34 T7-5D23	2866D 𨔵 163.3 GKX-1268.11 T5-232B	2866D 𨔵 163.3 GKX-1268.11 T5-232B
28632 𨔵 162.15 GHZ-63894.01 T5-6A21	28632 𨔵 162.15 GHZ-63894.01 T5-6A21	28646 𨔵 162.17 GKX-1267.28 T7-554E	28646 𨔵 162.17 GKX-1267.28 T7-554E	2865A 𨔵 162.19 GKX-1267.35 T7-5D25	2865A 𨔵 162.19 GKX-1267.35 T7-5D25	2866E 𨔵 163.3 GKX-1268.13 T5-232D	2866E 𨔵 163.3 GKX-1268.13 T5-232D

## 28ADA

## CJK Unified Ideographs Extension B

## 28B27

28ADA 金 167.11 鐔 GHZ-1321.05	28AED 金 167.11 鍍 TF-6439	28B01 金 167.11 鏹 GHZ-64252.02	28B14 金 167.12 鐳 GHZ-1322.02 鐳 T5-6E36
28ADB 金 167.11 鐔 G4K-28256	28AEE 金 167.11 鍧 TF-643A	28B02 金 167.11 鏹 GHZ-64252.03 鏹 UTC-01304	28B15 金 167.13 鐳 GHZ-1322.04
28ADC 金 167.11 鐔 G4K-28731	28AEF 金 167.11 鍧 TF-643B	28B03 金 167.11 鏹 GHZ-64252.10 鏹 T4-616A	28B16 金 167.12 鐳 GHZ-1322.14 鐳 T5-6E32
28ADD 金 167.11 鐔 J4-7B3E	28AF0 金 167.11 鍧 TF-643C	28B04 金 167.11 鏹 GHZ-64252.11 鏹 T7-4B31	28B17 金 167.12 鐳 GHZ-1322.15 鐳 T7-5070
28ADE 金 167.11 鐔 H-FABE	28AF1 金 167.11 鍧 TF-643D	28B05 金 167.11 鏹 GHZ-64252.12 鏹 T5-6556	28B18 金 167.12 鐳 GHZ-1322.18 鐳 T7-5068
28ADF 金 167.11 鐔 H-FD43	28AF2 金 167.11 鍧 TF-643F	28B06 金 167.11 鏹 GHZ-80042.01 鏹 GHZ-80042.02	28B19 金 167.12 鐳 GHZ-1323.01 鐳 T7-5069
28AE0 金 167.11 鐔 H-90C6	28AF3 金 167.11 鍧 TF-6440	28B07 金 167.11 鏹 GHZ-80042.02	28B1A 金 167.12 鐳 GHZ-1323.03 鐳 T5-6E37
28AE1 金 167.11 鐔 H-90A4	28AF4 金 167.11 鍧 TF-6441	28B08 金 167.11 鏹 V0-464D 鏹 V2-857A	28B1B 金 167.12 鐳 GHZ-1323.05 鐳 T4-646E
28AE2 金 167.11 鐔 H-90A8	28AF5 金 167.11 鍧 TF-6442 鍧 V2-8579	28B09 金 167.11 鏹 V2-857A 鏹 V2-857B	28B1C 金 167.12 鐳 GHZ-1323.07 鐳 GHZ-1323.11
28AE3 金 167.11 鐔 H-94A9	28AF6 金 167.11 鍧 TF-6443	28B0A 金 167.11 鏹 V2-857B	28B1D 金 167.12 鐳 GHZ-1323.11 鐳 T7-5071
28AE4 金 167.11 鐔 J4-7B3D	28AF7 金 167.11 鍧 TF-6444	28B0B 金 167.11 鏹 K6-106D 鏹 V2-857C	28B1E 金 167.12 鐳 GHC 鐳 GHC
28AE5 金 167.11 鐔 H-90A9	28AF8 金 167.11 鍧 TF-6445	28B0C 金 167.11 鏹 TF-643E 鏹 H-907D	28B1F 金 167.12 鐳 GCY 鐳 T5-6E34
28AE6 金 167.11 鐔 T7-4B3B	28AF9 金 167.11 鍧 GHZ-64246.03 鍧 T7-4B3C	28B0D 金 167.12 鏹 GHZ-1321.11 鏹 T4-6468	28B20 金 167.12 鐳 K4-00EF 鐳 K4-00EF
28AE7 金 167.11 鐔 TF-6431	28AFA 金 167.11 鍧 GHZ-64246.06 鍧 GHZ-64246.07	28B0E 金 167.12 鏹 GHZ-1321.15 鏹 T7-506D	28B21 金 167.12 鐳 H-FDBA 鐳 H-FDBA
28AE8 金 167.11 鐔 TF-6432	28AFB 金 167.11 鍧 GHZ-64246.07 鍧 T7-4B35	28B0F 金 167.12 鏹 GHZ-1321.20 鏹 T7-506E	28B22 金 167.12 鐳 H-93C4 鐳 H-93C4
28AE9 金 167.11 鐔 TF-6433	28AFC 金 167.11 鍧 GHZ-64246.09 鍧 H-95E0	28B10 金 167.12 鏹 GHZ-1321.25 鏹 T5-6E38	28B23 金 167.12 鐳 TF-6650 鐳 TF-6650
28AEA 金 167.11 鐔 TF-6435 鐔 V0-464B	28AFD 金 167.11 鍧 GHZ-64246.16 鍧 T7-4B38	28B11 金 167.12 鏹 GHZ-1321.27 鏹 T7-5072	28B24 金 167.12 鐳 TF-6651 鐳 TF-6651
28AEB 金 167.11 鐔 TF-6436	28AFE 金 167.11 鍧 GHZ-64247.03 鍧 GHZ-64248.04	28B12 金 167.12 鏹 GHZ-1321.34 鏹 T5-6E33	28B25 金 167.12 鐳 TF-6653 鐳 TF-6653
28AEC 金 167.11 鐔 TF-6438	28AFF 金 167.11 鍧 GHZ-64248.04 鍧 GHZ-64248.05	28B13 金 167.12 鏹 GHZ-1321.39 鏹 H-9265	28B26 金 167.12 鐳 TF-6654 鐳 TF-6654
	28B00 金 167.11 鍧 GHZ-64248.05		28B27 金 167.12 鐳 TF-6655 鐳 TF-6655

28E85 阜 170.8 𪛗 𪛗 GKX-1355.09 T7-347B	28E98 阜 170.8 𪛘 GHZ-64137.14	28EAA 阜 170.9 𪛚 𪛚 GKX-1357.07 T6-5029	28EBC 阜 170.9 隆 GHZ-64148.04
28E86 阜 170.8 𪛙 𪛙 GKX-1355.11 T6-4625	28E99 阜 170.8 𪛚 GHZ-64137.16	𪛚 VN-28EAA	28EBD 阜 170.9 𪛜 GHZ-64149.02
28E87 阜 170.8 𪛛 G4K-27247	28E9A 阜 170.8 隆 隆 GHZ-64141.01 KC-04362	28EAB 阜 170.9 𪛞 𪛞 GKX-1357.11 T7-3D34	28EBE 阜 170.9 𪛟 GHZ-80041.11
28E88 阜 170.8 𪛝 GHC	28E9B 阜 170.8 隆 GHZ-64141.02	28EAC 阜 170.9 𪛟 𪛟 GKX-1357.12 T6-5027	28EBF 阜 170.9 𪛡 𪛡 GHZ-64142.11 T5-3D36
28E89 阜 170.8 𪛟 J4-7B65	28E9C 阜 170.8 𪛢 GHZ-64142.03	𪛢 H-FEAF	28EC0 阜 170.10 𪛣 𪛣 GKX-1357.16 T6-596A
28E8A 阜 170.8 𪛢 TF-387C	28E9D 阜 170.8 𪛤 GHZ-64142.07	28EAD 阜 170.9 𪛤 𪛤 GKX-1357.13 T5-3D3B	28EC1 阜 170.10 𪛥 𪛥 GKX-1358.02 T5-437B
28E8B 阜 170.8 𪛤 TF-387D	28E9E 阜 170.9 𪛥 GHZ-80041.10	28EAE 阜 170.9 𪛦 𪛦 GKX-1357.14 T6-5028	28EC2 阜 170.10 𪛧 𪛧 GKX-1358.04 T5-4378
28E8C 阜 170.8 𪛦 TF-387E	28E9F 阜 170.9 𪛧 𪛧 GKX-1355.12 T5-3D38	28EAF 阜 170.9 𪛨 𪛨 GKX-1357.15 T6-5026	𪛨 VN-28EC2
28E8D 阜 170.8 𪛩 TF-3921	𪛩 VN-28E9F	28EB0 阜 170.9 𪛩 G4K-30114	28EC3 阜 170.10 𪛪 𪛪 GKX-1358.08 T6-5962
28E8E 阜 170.8 𪛪 TF-3922	28EA0 阜 170.9 𪛪 𪛪 GKX-1356.04 T5-3D3D	28EB1 阜 170.9 𪛫 TF-4022	28EC4 阜 170.10 𪛬 𪛬 GKX-1358.09 T6-5969
28E8F 阜 170.8 𪛬 TF-3923	28EA1 阜 170.9 𪛭 𪛭 GKX-1356.05 T5-3D39	28EB2 阜 170.9 𪛮 H-FE72	28EC5 阜 170.10 𪛯 𪛯 GKX-1358.12 T6-5967
28E90 阜 170.8 𪛮 TF-3924	28EA2 阜 170.9 𪛯 𪛯 GKX-1356.08 T5-3D3A	28EB3 阜 170.9 𪛰 H-927A	28EC6 阜 170.10 𪛱 𪛱 GKX-1358.13 T5-437C
28E91 阜 170.8 𪛰 TF-3925	28EA3 阜 170.9 𪛲 𪛲 GKX-1356.09 T5-3D3C	28EB4 阜 170.9 𪛳 TF-4023	28EC7 阜 170.10 𪛴 𪛴 GKX-1358.14 T5-4379
28E92 阜 170.8 𪛲 TF-3926	28EA4 阜 170.9 𪛴 𪛴 GKX-1356.11 T6-5025	28EB5 阜 170.9 𪛵 𪛵 GHZ-64142.09 T7-3D32	28EC8 阜 170.10 𪛶 𪛶 GKX-1358.15 T5-4377
28E93 阜 170.8 隆 TF-3927	28EA5 阜 170.9 𪛷 𪛷 GKX-1356.12 T6-5023	28EB6 阜 170.9 𪛸 GHZ-64142.12	28EC9 阜 170.10 𪛹 𪛹 GKX-1358.18 T6-635F
28E94 阜 170.8 𪛹 GHZ-64134.01	28EA6 阜 170.9 𪛸 𪛸 GKX-1356.14 T5-3D34	28EB7 阜 170.9 𪛺 GHZ-64146.01	28ECA 阜 170.10 𪛻 𪛻 GKX-1358.23 T6-5963
28E95 阜 170.8 𪛻 GHZ-64137.02	28EA7 阜 170.9 𪛻 𪛻 GKX-1356.18 T5-3D35	28EB8 阜 170.9 𪛼 GHZ-64146.02	28ECB 阜 170.10 𪛽 𪛽 GKX-1359.03 T6-5965
28E96 阜 170.8 𪛽 GHZ-64137.03	28EA8 阜 170.9 𪛿 𪛿 GKX-1356.20 T5-3D37	28EB9 阜 170.9 𪛾 GHZ-64146.09	28ECC 阜 170.10 𪛾 𪛾 GKX-1359.04 T5-437D
28E97 阜 170.8 𪛿 𪛿 GHZ-64137.08 K6-1071	28EA9 阜 170.9 𪛿 𪛿 GKX-1356.21 T6-5024	28EBA 阜 170.9 𪛿 𪛿 GHZ-64147.01	28ECD 阜 170.10 𪛿 𪛿 GKX-1359.05 T5-437A
𪛿 H-9FB3		28EBB 阜 170.9 𪛿 𪛿 GHZ-64147.06 VN-28EBB	28ECE 阜 170.10 𪛿 𪛿 GKX-1359.06 T6-5966

29750 食 184.9 𩚑 𩚑 GHZ-74466.07 J4-7C5D	29763 食 184.10 𩚓 𩚓 GKX-1424.01 T5-663C	29777 食 184.10 𩚗 𩚗 GHZ-74468.09	2978B 食 184.11 𩚛 𩚛 GKX-1425.03 T5-6A63
29751 食 184.9 𩚒 𩚒 GHZ-74466.08	29764 食 184.10 𩚔 𩚔 GKX-1424.02 T7-452E	29778 食 184.10 𩚘 𩚘 GHZ-74469.10 T4-5E55	2978C 食 184.11 𩚜 𩚜 GKX-1425.06 T7-5152
29752 食 184.9 𩚓 𩚓 GHZ-74466.09	29765 食 184.10 𩚕 𩚕 GKX-1424.03 T7-452D	29779 食 184.10 𩚙 𩚙 GHZ-74469.12 T7-4532	2978D 食 184.11 𩚝 𩚝 GKX-1425.07 T4-6239
29753 食 184.9 𩚔 𩚔 GHZ-74466.10	29766 食 184.10 𩚖 𩚖 GKX-1424.10 T7-4B7E	2977A 食 184.10 𩚚 𩚚 V2-867E	2978E 食 184.11 𩚞 𩚞 GKX-1425.08 T7-5158
29754 食 184.9 𩚕 𩚕 GHZ-74466.15	29767 食 184.10 𩚗 𩚗 GKX-1424.11 T4-5E5E	2977B 食 184.10 𩚛 𩚛 V3-3578	2978F 食 184.11 𩚟 𩚟 GKX-1425.09 T7-4C24
29755 食 184.9 𩚖 𩚖 GHZ-74466.19	29768 食 184.10 𩚘 𩚘 GKX-1424.13 T5-663E	2977C 食 184.10 𩚜 𩚜 GHZ-74465.02 T7-4530	29790 食 184.11 𩚠 𩚠 GKX-1425.10 T7-5157
29756 食 184.9 𩚗 𩚗 GHZ-74466.21	29769 食 184.10 𩚙 𩚙 GKX-1424.14 T7-4C22	2977D 食 184.11 𩚝 𩚝 GKX-1424.18 T5-6A64	29791 食 184.11 𩚡 𩚡 GKX-1425.11 T4-623A
29757 食 184.9 𩚘 𩚘 GHZ-74463.19 T5-6030	2976A 食 184.10 𩚚 𩚚 GKX-1424.15	2977E 食 184.11 𩚞 𩚞 GKX-1424.20 T7-4C23	29792 食 184.11 𩚢 𩚢 GHC
29758 食 184.9 𩚙 𩚙 GHZ-74466.16 T7-3D7C	2976B 食 184.10 𩚜 𩚜 GKX-1424.16 T7-5154	2977F 食 184.11 𩚟 𩚟 GKX-1424.21 T5-6A62	29793 食 184.11 𩚣 𩚣 GHC
29759 食 184.10 𩚚 𩚚 GKX-1423.26 T7-452F	2976C 食 184.10 𩚝 𩚝 GKX-1424.17 T7-452C	29780 食 184.11 𩚠 𩚠 GKX-1424.22 T4-623B	29794 食 184.11 𩚤 𩚤 GBK
2975A 食 184.10 𩚛 𩚛 GKX-1423.27 T5-663F	2976D 食 184.10 𩚡 𩚡 G4K-28260	29781 食 184.11 𩚢 𩚢 GKX-1424.23 T4-653D	29795 食 184.11 𩚥 𩚥 G4K-28735
2975B 食 184.10 𩚜 𩚜 GKX-1423.28 T5-663B	2976E 食 184.10 𩚣 𩚣 T7-4529	29782 食 184.11 𩚤 𩚤 GKX-1424.25 T7-5153	29796 食 184.11 𩚦 𩚦 TF-6458
2975C 食 184.10 𩚝 𩚝 GKX-1423.32	2976F 食 184.10 𩚥 𩚥 G4K-26804	29783 食 184.11 𩚧 𩚧 GKX-1424.26 T5-6A69	29797 食 184.11 𩚨 𩚨 TF-6459
2975D 食 184.10 𩚞 𩚞 GKX-1423.34 T4-5E56	29770 食 184.10 𩚩 𩚩 T7-4531	29784 食 184.11 𩚪 𩚪 GKX-1424.28 T5-6A66	29798 食 184.11 𩚫 𩚫 GHZ-74470.03
2975E 食 184.10 𩚟 𩚟 GKX-1423.35 T4-5E5C	29771 食 184.10 𩚪 𩚪 TF-615A	29785 食 184.11 𩚬 𩚬 GKX-1424.29 T5-6A68	29799 食 184.11 𩚭 𩚭 GHZ-74470.06 T5-6A65
2975F 食 184.10 𩚫 𩚫 GKX-1423.36 T5-6038	29772 食 184.10 𩚬 𩚬 TF-615B	29786 食 184.11 𩚮 𩚮 GKX-1424.30 T5-6A6A	2979A 食 184.11 𩚯 𩚯 GHZ-74470.21 T7-5156
29760 食 184.10 𩚭 𩚭 GKX-1423.37 T4-5E5D KC-06920	29773 食 184.10 𩚮 𩚮 GHZ-74467.06	29787 食 184.11 𩚰 𩚰 GKX-1424.32 T7-5151	2979B 食 184.11 𩚱 𩚱 GHZ-74470.24
29761 食 184.10 𩚯 𩚯 GKX-1423.39 T5-663D	29774 食 184.11 𩚰 𩚰 GHZ-74467.14 T7-4C25	29788 食 184.11 𩚲 𩚲 GKX-1424.34 T4-6237	2979C 食 184.11 𩚳 𩚳 GHZ-74471.10
29762 食 184.10 𩚱 𩚱 GKX-1423.40 T5-6037	29775 食 184.10 𩚲 𩚲 GHZ-74467.16 T7-4C21	29789 食 184.11 𩚴 𩚴 GKX-1424.36 T5-6A67	2979D 食 184.11 𩚵 𩚵 V0-473E
	29776 食 184.10 𩚴 𩚴 GHZ-74468.05	2978A 食 184.11 𩚶 𩚶 GKX-1425.02 T5-6039	2979E 食 184.11 𩚷 𩚷 GHZ-74470.15 T5-6A6B

2A600 齒 211.6 GXK-1534.09 T5-7325	齒𪔐𪔐
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2A69A 龍 212.4 𪚥 V0-3D58	2A69B 龍 212.4 𪚦 TF-673D	2A69C 龍 212.6 𪚧 GKX-1537.13	2A69D 龍 212.6 𪚨 GKX-1537.15	2A69E 龍 212.6 𪚩 GKX-1537.17	2A69F 龍 212.6 𪚪 GHZ-74805.10	2A6A0 龍 212.7 𪚬 GKX-1537.18	2A6A1 龍 212.7 𪚭 GHZ-74806.03	2A6A2 龍 212.9 𪚮 GHZ-74806.05	2A6A3 龍 212.11 𪚯 GHZ-74806.06	2A6A4 龍 212.11 𪚰 V0-485F	2A6A5 龍 212.48 𪚱 GHZ-74806.10	2A6A6 龜 213.0 𪚲 GHZ-74809.03	2A6A7 龜 213.5 𪚳 GHZ-74809.05	2A6A8 龜 213.2 𪚴 GKX-1538.02	2A6A9 龜 213.3 𪚵 H-9E75	2A6AA 龜 213.3 𪚶 GHZ-74809.07	2A6AB 龜 213.4 𪚷 GHZ-74809.08	2A6AC 龜 213.4 𪚸 GKX-1538.05	2A6AD 龜 213.4 𪚹 GKX-1538.06	2A6AE 龜 213.4 𪚺 GKX-1538.07	2A6AF 龜 213.4 𪚻 GKX-1538.08	2A6B0 龜 213.4 𪚼 GKX-1538.09	2A6B1 龜 213.4 𪚽 GKX-1538.10	2A6B2 龜 213.4 𪚾 J4-7E76	2A6B3 龜 213.4 𪚿 T7-5271	2A6B4 龜 213.4 𪚿 TF-673E	2A6B5 龜 213.4 𪚿 GHZ-74810.05	2A6B6 龜 213.5 𪚿 GKX-1538.12	2A6B7 龜 213.5 𪚿 GKX-1538.13	2A6B8 龜 213.5 𪚿 GKX-1538.14	2A6B9 龜 213.5 𪚿 GKX-1538.15	2A6BA 龜 213.5 𪚿 GKX-1538.16	2A6BB 龜 213.5 𪚿 GKX-1538.18	2A6BC 龜 213.5 𪚿 GKX-1538.19	2A6BD 龜 213.5 𪚿 GHZ-74810.15	2A6BE 龜 213.7 𪚿 GHZ-63658.04	2A6BF 龜 213.7 𪚿 GHZ-53556.09	2A6C0 龜 213.8 𪚿 GKX-1538.20	2A6C1 龜 213.9 𪚿 GKX-1538.21	2A6C2 龜 213.11 𪚿 GKX-1538.22	2A6C3 龜 213.11 𪚿 GHZ-74810.18	2A6C4 龜 213.11 𪚿 GHZ-74810.19	2A6C5 龜 213.12 𪚿 V3-3644	2A6C6 龜 213.12 𪚿 TF-6D2D	2A6C7 龜 213.14 𪚿 V2-8873	2A6C8 龜 213.17 𪚿 GKX-1538.24	2A6C9 龜 213.0 𪚿 TF-2926	2A6CA 龜 214.4 𪚿 GKX-1538.28	2A6CB 龜 214.8 𪚿 GKX-1538.32	2A6CC 龜 214.8 𪚿 GHZ-74807.06	2A6CD 龜 214.8 𪚿 GHZ-74807.07	2A6CE 龜 214.9 𪚿 GKX-1538.33	2A6CF 龜 214.9 𪚿 GKX-1538.34	2A6D0 龜 214.9 𪚿 GKX-1538.37	2A6D1 龜 214.9 𪚿 GKX-1538.38	2A6D2 龜 214.10 𪚿 GKX-1538.39	2A6D3 龜 214.11 𪚿 GKX-1538.41	2A6D4 龜 214.14 𪚿 GKX-1538.42	2A6D5 龜 214.16 𪚿 GKX-1538.43	2A6D6 龜 214.20 𪚿 GKX-1538.44	2A6D7 口 30.3 𪚿 UTC-03160	2A6D8 口 31.2 𪚿 UTC-03161	2A6D9 一 1.0 𪚿 UTC-03162	2A6DA 一 1.2 𪚿 UTC-03163	2A6DB 尸 44.1 𪚿 UTC-03164	2A6DC 工 48.0 𪚿 UTC-03165	2A6DD 几 16.1 𪚿 UTC-03166	2A6DE 玉 96.10 𪚿 TC-662B	2A6DF 目 109.4 𪚿 MC-00138
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2A840 □ 30.6 𠵹 GZFY-00736	2A854 □ 30.8 𠵼 V4-4342	2A868 □ 30.9 𠵾 JK-65069	2A87C □ 30.11 𠵿 TD-4939
2A841 □ 30.6 𠵺 GZFY-00695	2A855 □ 30.8 𠵽 TC-5344	2A869 □ 30.9 𠵿 V4-4355	2A87D □ 30.11 𠵿 V4-436C
2A842 □ 30.6 𠵻 TC-3866	2A856 □ 30.8 𠵾 TC-536F	2A86A □ 30.10 𠵾 TD-372C	2A87E □ 30.11 𠵿 V4-436D
2A843 □ 30.6 𠵼 GZFY-00805	2A857 □ 30.8 𠵾 V4-4343	2A86B □ 30.10 𠵾 TD-372D	2A87F □ 30.11 𠵿 V4-436F
2A844 □ 30.7 𠵽 TC-4557	2A858 □ 30.8 𠵾 GZJW-00178	2A86C □ 30.10 𠵾 TD-373B	2A880 □ 30.11 𠵿 K5-0116
2A845 □ 30.7 𠵾 JK-65063	2A859 □ 30.8 𠵾 TC-535D	2A86D □ 30.10 𠵾 V4-4357	2A881 □ 30.11 𠵿 TD-5959
2A846 □ 30.7 𠵾 V4-432D	2A85A □ 30.8 𠵾 V4-4348	2A86E □ 30.10 𠵾 TD-367A	2A882 □ 30.11 𠵿 JK-65078
2A847 □ 30.7 𠵾 GZFY-00806	2A85B □ 30.8 𠵾 GZFY-00786	2A86F □ 30.10 𠵾 V4-435C	2A883 □ 30.11 𠵿 V4-4372
2A848 □ 30.7 𠵾 V4-432E	2A85C □ 30.9 𠵾 TD-2268	2A870 □ 30.10 𠵾 GZJW-00793	2A884 □ 30.11 𠵿 GZJW-00797
2A849 □ 30.7 𠵾 V4-4330	2A85D □ 30.9 𠵾 V4-434A	2A871 □ 30.10 𠵾 V4-435E	2A885 □ 30.12 𠵿 TD-595D
2A84A □ 30.7 𠵾 V4-4338	2A85E □ 30.9 𠵾 GGH-2002.09	2A872 □ 30.10 𠵾 K5-0239	2A886 □ 30.12 𠵿 V4-4379
2A84B □ 30.7 𠵾 GCH-2001.97	2A85F □ 30.9 𠵾 TD-2329	2A873 □ 30.10 𠵾 TD-424E	2A887 □ 30.12 𠵿 K5-0118
2A84C □ 30.7 𠵾 TC-455E	2A860 □ 30.9 𠵾 TD-2347	2A874 □ 30.10 𠵾 V4-435F	2A888 □ 30.12 𠵿 V4-4378
2A84D □ 30.7 𠵾 V4-4333	2A861 □ 30.9 𠵾 JK-65067	2A875 □ 30.10 𠵾 V4-4361	2A889 □ 30.12 𠵿 TD-595B
2A84E □ 30.7 𠵾 V4-4334	2A862 □ 30.9 𠵾 K5-023B	2A876 □ 30.10 𠵾 GZFY-00783	2A88A □ 30.12 𠵿 JK-65075
2A84F □ 30.8 𠵾 GCH-1001.94	2A863 □ 30.9 𠵾 TD-233D	2A877 □ 30.10 𠵾 V4-4362	2A88B □ 30.12 𠵿 GZFY-00717
2A850 □ 30.8 𠵾 TC-5358	2A864 □ 30.9 𠵾 TD-2B52	2A878 □ 30.11 𠵾 TD-493F	2A88C □ 30.12 𠵿 GGH-1002.25
2A851 □ 30.8 𠵾 V4-4341	2A865 □ 30.9 𠵾 V4-4350	2A879 □ 30.11 𠵾 JK-65074	2A88D □ 30.12 𠵿 V4-437D
2A852 □ 30.8 𠵾 GZJW-00174	2A866 □ 30.9 𠵾 V4-4352	2A87A □ 30.11 𠵾 GJZ-00019	2A88E □ 30.13 𠵿 TD-6779
2A853 □ 30.8 𠵾 GZFY-00775	2A867 □ 30.9 𠵾 K5-00B7	2A87B □ 30.11 𠵾 V4-4364	2A88F □ 30.13 𠵿 V4-4424

2AF15 玉 96.11 璠 TD-6029	2AF29 玉 96.15 璡 K5-0157	2AF3D 瓦 98.10 甍 GCH-1009.50	2AF51 田 102.6 𪚦 K5-016E
2AF16 玉 96.11 璢 GZJW-01296	2AF2A 玉 96.15 璣 JK-65391	2AF3E 瓦 98.10 甎 K5-01B5	2AF52 田 102.6 𪚧 K5-0206
2AF17 玉 96.12 璣 TD-6D48	2AF2B 玉 96.15 璢 TE-362A	2AF3F 瓦 98.17 甌 JK-65407	2AF53 田 102.7 𪚨 TD-2D70
2AF18 玉 96.12 璢 TD-6D3D	2AF2C 玉 96.16 璣 TE-3C33	2AF40 甘 99.7 𪚩 TD-2D68	2AF54 田 102.7 𪚪 K5-00C3
2AF19 玉 96.12 璢 K5-015C	2AF2D 玉 96.16 璣 K5-00BF	2AF41 生 100.2 𪚫 V4-4E28	2AF55 田 102.7 𪚬 V4-4E37
2AF1A 玉 96.12 璢 K5-01ED	2AF2E 玉 96.16 璣 TE-3C32	2AF42 生 100.6 𪚭 TC-5C36	2AF56 田 102.7 𪚮 V4-4E38
2AF1B 玉 96.12 璢 K5-006F	2AF2F 玉 96.16 璣 K5-01F5	2AF43 生 100.8 𪚯 V4-4E2D	2AF57 田 102.7 𪚰 V4-4E3A
2AF1C 玉 96.12 璢 K5-0081	2AF30 玉 96.17 璣 K5-0159	2AF44 生 100.8 𪚱 V4-4E30	2AF58 田 102.8 𪚲 TD-4067
2AF1D 玉 96.12 璢 K5-0075	2AF31 玉 96.19 璣 K5-01EE	2AF45 生 100.8 𪚳 V4-4E31	2AF59 田 102.8 𪚴 TD-406C
2AF1E 玉 96.12 璢 K5-01F0	2AF32 玉 96.20 璢 K5-01EC	2AF46 用 101.1 𪚵 TC-243C	2AF5A 田 102.8 𪚶 TD-4066
2AF1F 玉 96.12 璢 K5-00BC	2AF33 瓜 97.3 𪚷 TC-3470	2AF47 田 102.2 𪚸 GXC-1009.53	2AF5B 田 102.9 𪚹 V4-4666
2AF20 玉 96.12 璢 K5-0021	2AF34 瓜 97.4 𪚹 GJZ-00075	2AF48 田 102.3 𪚺 GCH-1009.54	2AF5C 田 102.9 𪚻 TD-5127
2AF21 玉 96.13 璢 TE-2541	2AF35 瓜 97.8 𪚻 TD-4061	2AF49 田 102.4 𪚼 TC-3F60	2AF5D 田 102.10 𪚽 V4-4E3E
2AF22 玉 96.13 璢 TE-2540	2AF36 瓦 98.3 𪚾 JK-65396	2AF4A 田 102.4 𪚿 K5-0045	2AF5E 田 102.10 𪚾 V4-4E40
2AF23 玉 96.13 璢 TE-2557	2AF37 瓦 98.4 𪚿 JK-65401	2AF4B 田 102.4 𪚾 JK-21798	2AF5F 田 102.11 𪚾 GZJW-01300
2AF24 玉 96.13 璢 TE-2558	2AF38 瓦 98.4 𪚾 JK-65398	2AF4C 田 102.4 𪚾 TC-3C3A	2AF60 田 102.11 𪚾 V4-4E42
2AF25 玉 96.13 璢 TE-253C	2AF39 瓦 98.5 𪚾 JK-65399	2AF4D 田 102.5 𪚾 TC-4D3A	2AF61 田 102.11 𪚾 V4-4E44
2AF26 玉 96.13 璢 TE-2548	2AF3A 瓦 98.8 𪚾 TD-2326	2AF4E 田 102.5 𪚾 K5-0204	2AF62 田 102.12 𪚾 TE-2560
2AF27 玉 96.14 璢 TE-2E33	2AF3B 瓦 98.8 𪚾 JK-65404	2AF4F 田 102.5 𪚾 TC-4D39	2AF63 田 102.13 𪚾 V4-4E47
2AF28 玉 96.14 璢 TE-363C	2AF3C 瓦 98.9 𪚾 JK-65393	2AF50 田 102.5 𪚾 V4-4E35	2AF64 田 102.15 𪚾 TE-3C3F

𪚾  
JK-65412

2B141 网 122.4 𦍋 V4-4F25	2B155 羊 123.7 𦍋 V4-5142	2B169 羽 124.7 𦍋 V4-5156	2B17D 耒 127.9 𦍋 TD-5D40
2B142 网 122.5 𦍋 TC-4D60	2B156 羊 123.9 𦍋 V4-5144	2B16A 羽 124.8 𦍋 TD-536D	2B17E 耒 127.10 𦍋 K5-0121
2B143 网 122.6 𦍋 TC-442E	2B157 羊 123.9 𦍋 GCH-2012.91	2B16B 羽 124.9 𦍋 V4-5158	2B17F 耒 127.12 𦍋 JK-65527
2B144 网 122.6 𦍋 TC-5E5B	2B158 羊 123.9 𦍋 TD-5367	2B16C 羽 124.9 𦍋 K5-01BC	2B180 耳 128.2 𦍋 TC-3558
2B145 网 122.6 𦍋 GZFY-00707	2B159 羊 123.10 𦍋 GZJW-01451	2B16D 羽 124.10 𦍋 GJZ-00115	2B181 耳 128.4 𦍋 TC-4F31
2B146 网 122.8 𦍋 GZJW-01436	2B15A 羊 123.11 𦍋 V4-5146	2B16E 羽 124.10 𦍋 V4-515A	2B182 耳 128.6 𦍋 TD-3043
2B147 网 122.8 𦍋 TD-4354	2B15B 羊 123.11 𦍋 TE-273E	2B16F 羽 124.11 𦍋 V4-515C	2B183 耳 128.6 𦍋 V4-516A
2B148 网 122.9 𦍋 GZFY-00711	2B15C 羊 123.11 𦍋 V4-5148	2B170 羽 124.12 𦍋 V4-515E	2B184 耳 128.7 𦍋 TD-4363
2B149 网 122.10 𦍋 TD-6259	2B15D 羊 123.12 𦍋 V4-514B	2B171 羽 124.12 𦍋 TE-2F5A	2B185 耳 128.7 𦍋 TD-436E
2B14A 网 122.11 𦍋 GZJW-01440	2B15E 羊 123.12 𦍋 V4-514C	2B172 羽 124.16 𦍋 V4-5160	2B186 耳 128.7 𦍋 TD-436D
2B14B 网 122.13 𦍋 GZJW-01444	2B15F 羊 123.14 𦍋 V4-514E	2B173 老 125.5 𦍋 K5-00A5	2B187 耳 128.8 𦍋 TD-4362
2B14C 网 122.14 𦍋 GZJW-01445	2B160 羊 123.16 𦍋 V4-514F	2B174 老 125.5 𦍋 V4-5163	2B188 耳 128.8 𦍋 TD-5429
2B14D 网 122.16 𦍋 TE-4627	2B161 羊 123.16 𦍋 V4-5153	2B175 老 125.8 𦍋 K5-011F	2B189 耳 128.9 𦍋 V4-516C
2B14E 羊 123.2 𦍋 GBK-1012.84	2B162 羽 124.3 𦍋 TC-4143	2B176 老 125.9 𦍋 K5-0015	2B18A 耳 128.10 𦍋 TD-6F39
2B14F 羊 123.5 𦍋 TC-5968	2B163 羽 124.4 𦍋 K5-009B	2B177 老 125.10 𦍋 V4-5165	2B18B 耳 128.10 𦍋 TD-6F3D
2B150 羊 123.5 𦍋 GZFY-00957	2B164 羽 124.5 𦍋 TC-5E67	2B178 老 125.13 𦍋 V4-5166	2B18C 耳 128.10 𦍋 TD-6F3F
2B151 羊 123.5 𦍋 K5-00A9	2B165 羽 124.6 𦍋 GJZ-00113	2B179 耒 127.5 𦍋 K5-0009	2B18D 耳 128.10 𦍋 V4-516D
2B152 羊 123.5 𦍋 TC-5E66	2B166 羽 124.6 𦍋 TD-3037	2B17A 耒 127.6 𦍋 TD-303B	2B18E 耳 128.11 𦍋 TE-2746
2B153 羊 123.6 𦍋 GZJW-01448	2B167 羽 124.6 𦍋 TD-3038	2B17B 耒 127.6 𦍋 TD-303D	2B18F 耳 128.11 𦍋 GCH-2013.01
2B154 羊 123.6 𦍋 TD-3030	2B168 羽 124.7 𦍋 TD-435C	2B17C 耒 127.7 𦍋 GJZ-00116	2B190 耳 128.12 𦍋 TE-2F60

2B22F 艸 140.9 莧 TD-4475	2B243 艸 140.10 蒴 TD-553C	2B257 艸 140.11 蒲 TD-5539	2B26B 艸 140.13 薺 JK-65629
2B230 艸 140.9 落 落 GXC-1014.04 UTC-00050	2B244 艸 140.10 蒨 GGH-1014.14	2B258 艸 140.11 蘼 TD-6376	2B26C 艸 140.13 獲 GZJW-01502
2B231 艸 140.9 蔘 K5-00DA	2B245 艸 140.10 葱 V4-5323	2B259 艸 140.11 蒯 JK-65625	2B26D 艸 140.13 蕨 TD-6F6F
2B232 艸 140.9 蒞 K5-0179	2B246 艸 140.10 薺 TD-546E	2B25A 艸 140.11 蒟 V4-532F	2B26E 艸 140.13 薺 薺 TD-7023 V4-5338
2B233 艸 140.9 蒜 TD-4435	2B247 艸 140.10 絕 JK-65600	2B25B 艸 140.11 蔭 TD-635C	2B26F 艸 140.13 蕰 GBK-1014.37
2B234 艸 140.9 莽 TD-4474	2B248 艸 140.11 薪 TD-544D	2B25C 艸 140.11 蕒 蕒 GKJ-00117 JK-65620	2B270 艸 140.13 蕰 JK-65586
2B235 艸 140.9 莧 GCH-2014.09	2B249 艸 140.11 蕒 蕒 TD-6335 KC-03662	2B25D 艸 140.12 蕒 TD-6F70	2B271 艸 140.13 蕒 V4-5339
2B236 艸 140.10 蕒 TD-452D	2B24A 艸 140.11 蕒 TD-6339	2B25E 艸 140.12 蕒 TD-6F5F	2B272 艸 140.13 蕒 K5-0103
2B237 艸 140.10 蒟 TD-545F	2B24B 艸 140.11 蒟 蒟 TD-6345 UTC-00293	2B25F 艸 140.12 葯 TD-6F62	2B273 艸 140.13 薺 V4-533A
2B238 艸 140.10 蕒 TD-553A	2B24C 艸 140.11 蕒 蕒 TD-6354 K5-0177	2B260 艸 140.12 蕒 JK-65628	2B274 艸 140.13 蕒 K5-0212
2B239 艸 140.10 蕒 JK-65606	2B24D 艸 140.11 蕒 TD-636C	2B261 艸 140.12 蕒 V4-5332	2B275 艸 140.14 蕒 TE-2832
2B23A 艸 140.10 核 V4-5328	2B24E 艸 140.11 蕒 V4-5329	2B262 艸 140.12 蕒 K5-0087	2B276 艸 140.14 藍 TE-3049
2B23B 艸 140.10 瓠 K5-0211	2B24F 艸 140.11 蕒 GZJW-01498	2B263 艸 140.12 蕒 TD-6F58	2B277 艸 140.14 蕒 TE-305C
2B23C 艸 140.10 蔑 TD-545C	2B250 艸 140.11 蕒 TD-6347	2B264 艸 140.12 蕒 K5-0106	2B278 艸 140.14 蕒 V4-533E
2B23D 艸 140.10 菌 JK-65595	2B251 艸 140.11 蕒 JK-65599	2B265 艸 140.13 蕒 TE-2767	2B279 艸 140.14 蕒 K5-00E4
2B23E 艸 140.10 蕒 TD-543F	2B252 艸 140.11 蕒 JK-65622	2B266 艸 140.13 蕒 TE-2827	2B27A 艸 140.14 蕒 K5-017C
2B23F 艸 140.10 蕒 TD-5475	2B253 艸 140.11 蕒 V4-532C	2B267 艸 140.13 蕒 TE-277B	2B27B 艸 140.14 蕒 JK-65621
2B240 艸 140.10 蕒 JK-65598	2B254 艸 140.11 蕒 TD-634D	2B268 艸 140.13 蕒 GZJW-01501	2B27C 艸 140.14 蕒 V4-5340
2B241 艸 140.10 菱 GCH-2014.12	2B255 艸 140.11 蕒 V4-532D	2B269 艸 140.13 蕒 V4-533C	2B27D 艸 140.14 蕒 TE-3038
2B242 艸 140.10 蕒 TD-5453	2B256 艸 140.11 蕒 K5-00E0	2B26A 艸 140.13 蕒 TE-276B	2B27E 艸 140.14 蕒 TE-27F6

2B72B	𪚦	𪚦
𪚦 211'7		GZFY-00159
2B72C	𪚧	𪚧
𪚧 211'8		GXC-2029.93
2B72D	𪚨	𪚨
𪚨 211'8		GZFY-00136
2B72E	𪚩	𪚩
𪚩 211'9		GCH-1029.98
2B72F	𪚪	𪚪
𪚪 211'10		GCH-1030.01
2B730	𪚬	𪚬
𪚬 211'13		GCH-2030.03
2B731	𪚭	𪚭
𪚭 212'7		GZJW-01928
2B732	𪚮	𪚮
𪚮 212'6		GZFY-00495
2B733	𪚯	𪚯
𪚯 213'5		GCH-1030.09
2B734	𪚰	𪚰
𪚰 214'12		GZJW-01931
2B735	𪚱	𪚱
𪚱 4.3		V0-3D5B
2B736	𪚲	𪚲
𪚲 130.12		V2-8166 UTC-00732
2B737	𪚳	𪚳
𪚳 163.7		GDM-00221
2B738	𪚴	𪚴
𪚴 30.2		GHZR-20619.05 T5-2160
2B739	𪚵	𪚵
𪚵 58.0		V1-5454 MC-00140
	𪚶	𪚶
		UTC-01005

2BAF0 □ 30.12 𠂇 TD-5960	2BB04 □ 30.13 𠂈 TD-6774	2BB18 □ 30.15 𠂉 UTC-00387	2BB2C □ 30.17 𠂊 UTC-00590
2BAF1 □ 30.12 𠂋 JK-65077	2BB05 □ 30.13 𠂌 GZJW-00803	2BB19 □ 30.15 𠂍 GZFY-00712	2BB2D □ 30.17 𠂎 TE-3A67
2BAF2 □ 30.12 𠂏 UTC-00351	2BB06 □ 30.13 𠂐 GZFY-00719	2BB1A □ 30.15 𠂑 GZJW-00806	2BB2E □ 30.17 𠂒 V4-4444
2BAF3 □ 30.12 𠂓 TD-5955	2BB07 □ 30.14 𠂔 UTC-00401	2BB1B □ 30.15 𠂕 UTC-00350	2BB2F □ 30.17 𠂖 GKX-1123.33
2BAF4 □ 30.12 𠂗 V4-437E	2BB08 □ 30.14 𠂘 UTC-00573	2BB1C □ 30.16 𠂙 UTC-00584	2BB30 □ 30.17 𠂚 GZJW-00809
2BAF5 □ 30.12 𠂛 GZFY-00793	2BB09 □ 30.14 𠂜 UTC-00576	2BB1D □ 30.16 𠂝 UTC-00585	2BB31 □ 30.17 𠂞 V4-4441
2BAF6 □ 30.13 𠂟 UTC-00569	2BB0A □ 30.14 𠂠 V4-442C	2BB1E □ 30.16 𠂡 UTC-00587	2BB32 □ 30.17 𠂢 GZJW-00810
2BAF7 □ 30.13 𠂣 UTC-00571	2BB0B □ 30.14 𠂤 GZJW-00804	2BB1F □ 30.16 𠂥 GZFY-00718	2BB33 □ 30.17 𠂦 UTC-00449
2BAF8 □ 30.13 𠂧 UTC-00767	2BB0C □ 30.14 𠂨 GZJW-00805	2BB20 □ 30.16 𠂩 V4-4446	2BB34 □ 30.17 𠂪 GZJW-00811
2BAF9 □ 30.13 𠂫 V4-4427	2BB0D □ 30.14 𠂬 V4-4430	2BB21 □ 30.16 𠂭 TE-3370	2BB35 □ 30.17 𠂮 UTC-00589
2BAFA □ 30.13 𠂯 V4-4437	2BB0E □ 30.14 𠂰 V4-4426	2BB22 □ 30.16 𠂱 V4-443E	2BB36 □ 30.18 𠂲 UTC-00478
2BAFB □ 30.13 𠂳 TD-6823	2BB0F □ 30.14 𠂴 UTC-00575	2BB23 □ 30.16 𠂵 V4-4445	2BB37 □ 30.18 𠂶 HD-2BB37 UTC-00591
2BAFC □ 30.13 𠂷 UTC-00565	2BB10 □ 30.14 𠂸 GZFY-00747	2BB24 □ 30.16 𠂹 UTC-00378	2BB38 □ 30.18 𠂺 GZJW-00831
2BAFD □ 30.13 𠂻 TD-676C	2BB11 □ 30.14 𠂼 V4-442F	2BB25 □ 30.16 𠂽 UTC-00412	2BB39 □ 30.19 𠂾 TE-4375
2BAFE □ 30.13 𠂿 GXC-3002.27	2BB12 □ 30.15 𠂽 UTC-00407	2BB26 □ 30.16 𠂿 UTC-00574	2BB3A □ 30.20 𠂿 UTC-00597
2BAFF □ 30.13 𠃁 UTC-00374	2BB13 □ 30.15 𠃀 UTC-00579	2BB27 □ 30.16 𠃁 UTC-00586	2BB3B □ 30.20 𠃂 GZFY-00778
2BB00 □ 30.13 𠃃 UTC-00422	2BB14 □ 30.15 𠃄 TE-2B39	2BB28 □ 30.16 𠃅 UTC-00436	2BB3C □ 30.20 𠃆 UTC-00596
2BB01 □ 30.13 𠃇 GZJW-00801	2BB15 □ 30.15 𠃈 V4-4435	2BB29 □ 30.16 𠃉 V4-4440	2BB3D □ 30.21 𠃊 GZJW-00812
2BB02 □ 30.13 𠃋 UTC-00568	2BB16 □ 30.15 𠃌 UTC-00348	2BB2A □ 30.16 𠃍 V4-4449	2BB3E □ 30.21 𠃎 UTC-00599
2BB03 □ 30.13 𠃏 UTC-00467	2BB17 □ 30.15 𠃐 UTC-00577	2BB2B □ 30.16 𠃑 GZJW-00808	2BB3F □ 30.21 𠃒 UTC-00598

2BD6D 尸 44.18 𪚩 V4-4672	2BD81 山 46.8 𪚱 TC-5624	2BD95 山 46.12 𪚵 GGH-1004.21	2BDA9 𠂔 47.8 𪚹 GKX-0111.30
2BD6E 𠂔 45.7 𪚪 GKX-0079.09	2BD82 山 46.8 𪚲 TC-5629	2BD96 山 46.12 𪚶 GZJW-00972	2BDAA 𠂔 47.18 𪚺 GZJW-00975
2BD6F 𠂔 45.11 𪚫 GZJW-00968	2BD83 山 46.8 𪚳 TC-5641	2BD97 山 46.13 𪚷 TD-6940	2BDAB 工 48.4 𪚻 TC-2A7D
2BD70 𠂔 45.11 𪚬 GZJW-00969	2BD84 山 46.8 𪚴 GZFY-00129	2BD98 山 46.13 𪚸 GCY-00651	2BDAC 工 48.5 𪚼 GZFY-00034
2BD71 山 46.2 𪚭 UTC-00424	2BD85 山 46.8 𪚵 GGH-2004.07	2BD99 山 46.13 𪚹 JK-65635	2BDAD 工 48.6 𪚽 GZJW-00282
2BD72 山 46.2 𪚮 TC-2366	2BD86 山 46.9 𪚶 TD-256C	2BD9A 山 46.13 𪚺 GIDC-023	2BDAE 工 48.8 𪚾 V4-4721
2BD73 山 46.2 𪚯 GIDC-018	2BD87 山 46.9 𪚷 GCH-4004.09	2BD9B 山 46.13 𪚻 TD-6936	2BDAF 工 48.10 𪚿 V4-4728
2BD74 山 46.2 𪚰 JK-65139	2BD88 山 46.9 𪚸 TD-2565	2BD9C 山 46.13 𪚼 V4-467A	2BDB0 工 48.11 𪚽 V4-472B
2BD75 山 46.3 𪚱 GGH-1003.80	2BD89 山 46.9 𪚹 GWZ-1004.13	2BD9D 山 46.14 𪚾 TD-6942	2BDB1 工 48.12 𪚾 V4-472E
2BD76 山 46.4 𪚲 GIDC-019	2BD8A 山 46.10 𪚺 GZFY-00308	2BD9E 山 46.15 𪚿 GZJW-00973	2BDB2 工 48.13 𪚿 GZFY-00538
2BD77 山 46.4 𪚳 GGFZ-021700	2BD8B 山 46.10 𪚻 TD-394E	2BD9F 山 46.16 𪚺 GZJW-00974	2BDB3 工 48.13 𪚺 V4-472F
2BD78 山 46.5 𪚴 GGH-1003.92	2BD8C 山 46.10 𪚼 GZJW-00970	2BDA0 山 46.16 𪚻 JK-65889	2BDB4 工 48.14 𪚻 V4-4731
2BD79 山 46.5 𪚵 GGH-1003.93	2BD8D 山 46.10 𪚽 TD-3960	2BDA1 山 46.16 𪚼 TE-3446	2BDB5 己 49.3 𪚼 V4-4736
2BD7A 山 46.6 𪚶 GIDC-021	2BD8E 山 46.10 𪚾 TD-3967	2BDA2 山 46.16 𪚽 TE-3449	2BDB6 己 49.7 𪚽 GZJW-00341
2BD7B 山 46.6 𪚷 TC-3A5A	2BD8F 山 46.10 𪚿 TD-3859	2BDA3 山 46.16 𪚾 TE-345B	2BDB7 己 49.8 𪚾 V4-4738
2BD7C 山 46.7 𪚸 GDZ-1004.03	2BD90 山 46.10 𪚺 GCY-00641	2BDA4 山 46.18 𪚿 GU-2BDA4	2BDB8 己 49.9 𪚿 V4-473D
2BD7D 山 46.7 𪚹 JK-65146	2BD91 山 46.11 𪚻 GZJW-00971	2BDA5 山 46.21 𪚺 TE-482B	2BDB9 己 49.9 𪚺 GZJW-00976
2BD7E 山 46.7 𪚺 GZJW-00281	2BD92 山 46.11 𪚼 UTC-00629	2BDA6 山 46.23 𪚻 GZFY-00130	2BD8A 己 49.13 𪚻 V4-473F
2BD7F 山 46.7 𪚻 TC-562C	2BD93 山 46.11 𪚽 TD-4A73	2BDA7 𠂔 47.0 𪚼 JK-08674	2BDBB 己 49.15 𪚽 V4-4741
2BD80 山 46.7 𪚼 TC-4756	2BD94 山 46.11 𪚾 GIDC-001	2BDA8 𠂔 47.7 𪚽 TC-4764	2BDBC 己 49.15 𪚾 V4-4742

2C12D 木 75.13 櫪 TE-2362	2C141 木 75.15 櫪 TE-3528	2C155 木 75.20 欝 TE-4826	2C169 欠 76.8 歃 GZJW-01197
2C12E 木 75.13 櫪 V4-4B54	2C142 木 75.16 櫪 V4-4B60	2C156 木 75.20 欝 TE-483A	2C16A 欠 76.8 歃 GZJW-01196
2C12F 木 75.13 櫪 V4-4B55	2C143 木 75.15 欝 GZJW-01193	2C157 木 75.20 欝 JK-65346	2C16B 欠 76.9 歃 GZFY-00554
2C130 木 75.13 櫪 GZJW-01191	2C144 木 75.15 櫪 GIDC-038	2C158 木 75.20 欝 TE-4824	2C16C 欠 76.9 歃 TD-3D4D
2C131 木 75.13 櫪 V4-4B4E	2C145 木 75.15 櫪 JK-65330	2C159 木 75.22 欝 TE-4A39	2C16D 欠 76.10 歃 TD-496F
2C132 木 75.13 櫪 JK-65327	2C146 木 75.15 櫪 TE-353B	2C15A 木 75.22 欝 TE-4A3D	2C16E 欠 76.10 歃 TD-4E34
2C133 木 75.13 櫪 TE-2426	2C147 木 75.15 櫪 JK-65225	2C15B 木 75.23 欝 TE-4B31	2C16F 欠 76.10 歃 GZJW-01198
2C134 木 75.13 櫪 TE-2429	2C148 木 75.15 櫪 TE-3529	2C15C 木 75.27 欝 TE-4B56	2C170 欠 76.12 歃 GZJW-01200
2C135 木 75.13 櫪 GCYY-00792	2C149 木 75.16 櫪 V4-4B61	2C15D 欠 76.3 欝 GZJW-00450	2C171 欠 76.12 歃 GIDC-044
2C136 木 75.13 櫪 JK-65331	2C14A 木 75.16 櫪 JK-65341	2C15E 欠 76.3 欝 GZJW-00451	2C172 欠 76.13 歃 GZFY-00549
2C137 木 75.14 櫪 TE-2D2B	2C14B 木 75.17 櫪 JK-65342	2C15F 欠 76.4 欝 GZJW-00453	2C173 欠 76.14 歃 V4-4B65
2C138 木 75.14 櫪 JK-65251	2C14C 木 75.17 櫪 GZJW-01194	2C160 欠 76.5 歃 GZJW-00455	2C174 欠 76.17 歃 TE-4065
2C139 木 75.14 櫪 V4-4B5D	2C14D 木 75.17 欝 TE-4048	2C161 欠 76.5 歃 GZJW-00456	2C175 欠 76.19 歃 GZJW-01201
2C13A 木 75.14 櫪 JK-65332	2C14E 木 75.17 欝 JK-65334	2C162 欠 76.6 歃 GZFY-00672	2C176 止 77.2 𠂔 GZJW-00463
2C13B 木 75.14 櫪 JK-65335	2C14F 木 75.17 欝 TE-3F7C	2C163 欠 76.6 歃 GZJW-00458	2C177 止 77.2 𠂔 GZJW-00464
2C13C 木 75.14 櫪 JK-65298	2C150 木 75.18 欝 GZJW-01195	2C164 欠 76.7 歃 TC-612D	2C178 止 77.3 𠂔 GZJW-00465
2C13D 木 75.14 櫪 TE-2D34	2C151 木 75.18 欝 TE-4449	2C165 欠 76.7 歃 GZFY-00816	2C179 止 77.4 𠂔 GZJW-00466
2C13E 木 75.14 櫪 TE-2C71	2C152 木 75.18 欝 JK-65259	2C166 欠 76.7 歃 GZJW-00461	2C17A 止 77.5 𠂔 GZJW-00469
2C13F 木 75.14 櫪 TE-2D23	2C153 木 75.18 欝 V4-4B63	2C167 欠 76.7 歃 V4-4B64	2C17B 止 77.5 𠂔 GZJW-00470
2C140 木 75.14 櫪 V4-4B5E	2C154 木 75.19 欝 TE-464F	2C168 欠 76.7 歃 GZJW-00462	2C17C 止 77.6 𠂔 GZJW-00471

## 2C1CD

## CJK Unified Ideographs Extension E

## 2C21C

2C1CD 氏 83.6 𣎵 TC-4B40	2C1E1 水 85.6 涇 TC-3D78	2C1F5 水 85.8 漚 GIDC-026	2C209 水 85.9 漚 V4-4C3E
2C1CE 氏 83.10 𣎵 GZJW-01223	2C1E2 水 85.6 汧 GZJW-00498	2C1F6 水 85.8 漚 GZJW-00721	2C20A 水 85.9 漚 GZJW-01232
2C1CF 气 84.4 𣎵 V4-4C26	2C1E3 水 85.6 汧 MC-00071	2C1F7 水 85.8 漚 TC-5A5F	2C20B 水 85.9 漚 V4-4C44
2C1D0 气 84.5 𣎵 JK-00200	2C1E4 水 85.6 汧 TC-3E3B	2C1F8 水 85.8 漚 V4-4C3A	2C20C 水 85.9 漚 GZJW-01227
2C1D1 气 84.6 𣎵 V4-4C28	2C1E5 水 85.6 汧 GZJW-00499	2C1F9 水 85.8 漚 GCH-3007.99	2C20D 水 85.9 漚 TD-2A7E
2C1D2 气 84.10 𣎵 V4-4C2A	2C1E6 水 85.6 泰 TC-4C29	2C1FA 水 85.8 漚 TC-5A53	2C20E 水 85.9 漚 V4-4C42
2C1D3 气 84.13 𣎵 V0-3A74	2C1E7 水 85.7 汧 V4-404B	2C1FB 水 85.8 漚 GZJW-01224	2C20F 水 85.9 漚 GZFY-00445
2C1D4 水 85.3 汧 TC-2C61	2C1E8 水 85.7 汧 TC-4B69	2C1FC 水 85.8 漚 GZFY-00408	2C210 水 85.9 漚 GIDC-027
2C1D5 水 85.3 汧 GXC-2007.75	2C1E9 水 85.7 汧 TC-4C24	2C1FD 水 85.8 漚 TC-5A67	2C211 水 85.9 漚 TD-2B2C
2C1D6 水 85.3 汧 GZJW-00492	2C1EA 水 85.7 汧 TC-4C27	2C1FE 水 85.8 漚 GZJW-00670	2C212 水 85.9 漚 GZJW-01231
2C1D7 水 85.3 汧 GZJW-00493	2C1EB 水 85.7 汧 V4-4C35	2C1FF 水 85.8 漚 TC-5A4A	2C213 水 85.9 漚 V4-4C48
2C1D8 水 85.4 漚 GCH-4007.78	2C1EC 水 85.7 漚 GBK-1007.91	2C200 水 85.8 漚 TC-5A4B	2C214 水 85.9 漚 GCYY-00855
2C1D9 水 85.4 漚 GCH-3007.79	2C1ED 水 85.7 漚 V4-4030	2C201 水 85.8 漚 GCH-2008.01	2C215 水 85.9 漚 GCH-1008.11
2C1DA 水 85.4 漚 V4-4C30	2C1EE 水 85.7 漚 V4-4C34	2C202 水 85.8 漚 TC-5A33	2C216 水 85.10 漚 GZJW-01228
2C1DB 水 85.5 漚 TC-336C	2C1EF 水 85.7 漚 TC-4B48	2C203 水 85.8 漚 TC-5A77	2C217 水 85.10 漚 V4-4C40
2C1DC 水 85.5 漚 JK-65101	2C1F0 水 85.7 漚 GCYY-00839	2C204 水 85.8 漚 GZJW-01225	2C218 水 85.10 漚 TD-3D6B
2C1DD 水 85.5 漚 GZJW-00495	2C1F1 水 85.7 漚 GCYY-00838	2C205 水 85.9 漚 V4-404C	2C219 水 85.10 漚 TD-3E42
2C1DE 水 85.5 漚 MC-00110	2C1F2 水 85.7 漚 TC-4C25	2C206 水 85.9 漚 TD-2B2E	2C21A 水 85.10 漚 V4-4C45
2C1DF 水 85.5 漚 TC-3373	2C1F3 水 85.7 漚 GZJW-00500	2C207 水 85.9 漚 JK-65356	2C21B 水 85.10 漚 TD-4E71
2C1E0 水 85.6 漚 TC-3E37	2C1F4 水 85.7 漚 GZFY-00405	2C208 水 85.9 漚 V4-4C3C	2C21C 水 85.10 漚 TD-3E68

2C2BD 火 86.10 𤇗 V4-4D41	2C2D1 火 86.14 𤇑 TE-2D7D	2C2E5 爪 87.4 𠂔 GZJW-00510	2C2F9 爪 87.18 𠂔 GZJW-01267
2C2BE 火 86.10 𤇘 GZFY-00029	2C2D2 火 86.14 𤇒 TE-2D6C	2C2E6 爪 87.5 𠂕 TC-3E7E	2C2FA 爪 87.22 𠂕 GZJW-01268
2C2BF 火 86.11 𤇙 TD-5E78	2C2D3 火 86.14 𤇓 TE-2D79	2C2E7 爪 87.6 𠂖 GZJW-00511	2C2FB 父 88.3 𠂖 GZFY-00911
2C2C0 火 86.11 𤇑 TD-5F39	2C2D4 火 86.15 𤇔 GZFY-01038	2C2E8 爪 87.6 𠂗 V4-4D54	2C2FC 父 88.11 𠂗 V4-4D5C
2C2C1 火 86.11 𤇒 TD-5E7B	2C2D5 火 86.15 𤇕 TE-307D	2C2E9 爪 87.7 𠂘 TC-5B4D	2C2FD 交 89.13 𠂘 GZJW-01270
2C2C2 火 86.11 𤇓 GZJW-01252	2C2D6 火 86.15 𤇖 GKX-0686.18 KC-05339	2C2EA 爪 87.7 𠂙 TC-5334	2C2FE 交 89.19 𠂙 TE-4941
2C2C3 火 86.11 𤇔 GJZ-00064	2C2D7 火 86.15 𤇗 V4-4D4C	2C2EB 爪 87.8 𠂚 V4-4D55	2C2FF 月 90.5 𠂚 GZJW-00514
2C2C4 火 86.11 𤇕 TD-5E77	2C2D8 火 86.15 𤇘 TE-3426	2C2EC 爪 87.8 𠂛 JK-65376	2C300 月 90.5 𠂛 GZJW-00515
2C2C5 火 86.12 𤇖 TD-6C54	2C2D9 火 86.16 𤇙 V0-3C77 UTC-00698	2C2ED 爪 87.9 𠂜 TD-3F5E	2C301 月 90.5 𠂜 GZJW-00516
2C2C6 火 86.12 𤇗 V4-4D48	2C2DA 火 86.16 𤇚 V4-4D50	2C2EE 爪 87.9 𠂝 GZJW-01260	2C302 月 90.7 𠂝 GZJW-00517
2C2C7 火 86.12 𤇘 GZJW-01254	2C2DB 火 86.16 𤇛 TE-3C22	2C2EF 爪 87.10 𠂞 GZJW-01262	2C303 月 90.8 𠂞 TD-2C71
2C2C8 火 86.12 𤇙 TD-6B62	2C2DC 火 86.16 𤇜 TE-3C24	2C2F0 爪 87.10 𠂟 V4-4D57	2C304 月 90.8 𠂟 GZJW-01273
2C2C9 火 86.12 𤇚 GZJW-01253	2C2DD 火 86.16 𤇝 GZJW-01255	2C2F1 爪 87.11 𠂠 V4-4D36	2C305 月 90.8 𠂠 GZJW-01275
2C2CA 火 86.12 𤇛 TD-6C7B	2C2DE 火 86.19 𤇞 TE-4666	2C2F2 爪 87.11 𠂡 V4-405F	2C306 月 90.8 𠂡 TD-2C70
2C2CB 火 86.12 𤇜 MC-00009	2C2DF 火 86.21 𤇟 V4-4D53	2C2F3 爪 87.12 𠂢 V4-4D59	2C307 月 90.8 𠂢 GZJW-01271
2C2CC 火 86.12 𤇝 V4-4D49	2C2E0 火 86.21 𤇠 JK-65375	2C2F4 爪 87.12 𠂣 GZJW-01263	2C308 月 90.8 𠂣 GZJW-01274
2C2CD 火 86.13 𤇞 GZFY-01060	2C2E1 火 86.24 𤇡 TE-4B38	2C2F5 爪 87.13 𠂤 GZJW-01264	2C309 月 90.10 𠂤 GZJW-01276
2C2CE 火 86.13 𤇢 JK-65371	2C2E2 火 86.24 𤇣 TE-4B3A	2C2F6 爪 87.13 𠂥 GZJW-01265	2C30A 月 90.11 𠂥 GZJW-01277
2C2CF 火 86.13 𤇣 GZFY-01061	2C2E3 火 86.33 𤇤 GZJW-01806	2C2F7 爪 87.15 𠂦 TE-3624	2C30B 月 90.12 𠂦 GZJW-01281
2C2D0 火 86.13 𤇥 UTC-00696	2C2E4 爪 87.4 𤇦 TC-3F54	2C2F8 爪 87.17 𠂧 GZJW-01266	2C30C 月 90.12 𠂧 V4-4D5D

2C58C 米 119.2 𪚩 TC-3545	2C5A0 米 119.7 𪚪 GZFY-01035	2C5B4 米 119.11 𪚬 GZFY-01067	2C5C8 糸 120.5 紃 TC-5E53
2C58D 米 119.2 𪚫 GWZ-1011.28	2C5A1 米 119.8 𪚭 GZJW-01404	2C5B5 米 119.11 𪚭 V4-5051	2C5C9 糸 120.5 紃 TC-5E55
2C58E 米 119.2 𪚬 GZJW-00573	2C5A2 米 119.8 𪚮 GZFY-01049	2C5B6 米 119.12 𪚮 TE-2F39	2C5CA 糸 120.5 紃 TC-5E43
2C58F 米 119.3 𪚭 V4-5042	2C5A3 米 119.8 𪚯 JK-65508	2C5B7 米 119.12 𪚯 V4-5053	紃 KC-07610
2C590 米 119.4 𪚮 GZFY-01045	2C5A4 米 119.8 𪚰 TD-5330	2C5B8 米 119.12 𪚰 GZFY-01071	2C5CB 糸 120.6 紃 MC-00063
2C591 米 119.4 𪚯 GXC-1011.31	2C5A5 米 119.8 𪚱 GZJW-01405	2C5B9 米 119.12 𪚱 GZFY-01073	2C5CC 糸 120.6 紃 TD-2F7E
2C592 米 119.4 𪚰 JK-65506	2C5A6 米 119.9 𪚲 GCYY-01200	2C5BA 米 119.12 𪚲 GZFY-01064	2C5CD 糸 120.6 紃 GZJW-01414
2C593 米 119.5 𪚱 GCYY-01191	2C5A7 米 119.9 𪚳 GZJW-01407	2C5BB 米 119.13 𪚳 JK-65510	2C5CE 糸 120.6 紃 GZJW-01416
2C594 米 119.5 𪚲 GZFY-01031	2C5A8 米 119.9 𪚴 GZJW-01408	2C5BC 米 119.14 𪚴 V4-5057	2C5CF 糸 120.6 紃 GZFY-00237
2C595 米 119.5 𪚳 TC-5E30	2C5A9 米 119.9 𪚵 V4-504E	2C5BD 米 119.14 𪚵 V4-5056	2C5D0 糸 120.6 紃 TD-2146
2C596 米 119.5 𪚴 GZFY-01066	2C5AA 米 119.9 𪚶 V4-5049	2C5BE 米 119.14 𪚶 V4-5055	2C5D1 糸 120.6 紃 TD-2F7C
2C597 米 119.5 𪚵 V4-5045	2C5AB 米 119.10 𪚷 V4-5050	2C5BF 米 119.15 𪚷 GZJW-01413	2C5D2 糸 120.6 紃 TD-2F7D
2C598 米 119.5 𪚶 GZFY-01065	2C5AC 米 119.10 𪚸 TD-6E68	2C5C0 米 119.16 𪚸 V4-5059	2C5D3 糸 120.6 紃 V4-5061
2C599 米 119.6 𪚷 GCYY-01196	2C5AD 米 119.10 𪚹 V4-504C	2C5C1 米 119.16 𪚹 V4-505A	2C5D4 糸 120.6 紃 V4-5065
2C59A 米 119.6 𪚸 GZFY-01042	2C5AE 米 119.10 𪚺 V4-504D	2C5C2 米 119.18 𪚺 V4-505C	2C5D5 糸 120.7 紃 TD-2F6F
2C59B 米 119.6 𪚹 GZFY-01014	2C5AF 米 119.10 𪚻 GZJW-01409	2C5C3 糸 120.3 紃 TC-4130	2C5D6 糸 120.7 紃 JK-65514
2C59C 米 119.6 𪚺 TD-2F5C	2C5B0 米 119.10 𪚼 TD-6E66	2C5C4 糸 120.3 紃 TC-4137	2C5D7 糸 120.7 紃 V4-5064
2C59D 米 119.7 𪚻 TD-427E	2C5B1 米 119.10 𪚽 GZJW-01410	2C5C5 糸 120.4 紃 GZJW-00574	2C5D8 糸 120.7 紃 TD-433A
2C59E 米 119.7 𪚼 GZFY-01039	2C5B2 米 119.10 𪚾 UTC-00722	2C5C6 糸 120.4 紃 V4-505E	2C5D9 糸 120.7 紃 GZJW-01419
2C59F 米 119.7 𪚽 GZFY-01062	2C5B3 米 119.11 𪚿 GZJW-01412	2C5C7 糸 120.5 紃 TC-5E40	2C5DA 糸 120.7 紃 TD-432F
			2C5DB 糸 120.7 紃 TD-4330

2C80C 虫 142.7 𧈧 V4-5365	2C820 虫 142.10 𧈨 GJZ-00133	2C834 虫 142.14 𧈬 JK-65701	2C848 衣 145.4 袷 GZJW-00596
2C80D 虫 142.7 𧈩 JK-65678	2C821 虫 142.10 𧈪 GBK-1014.97	2C835 虫 142.14 𧈭 TE-3D5B	2C849 衣 145.4 袷 UTC-00745
2C80E 虫 142.8 𧈫 JK-65684	2C822 虫 142.10 𧈬 V4-536C	2C836 虫 142.14 𧈯 V4-5375	2C84A 衣 145.4 袷 GZFY-00411
2C80F 虫 142.8 𧈭 GZFY-00579	2C823 虫 142.10 𧈮 TD-702F	2C837 虫 142.14 𧈰 GJZ-00134	2C84B 衣 145.5 袷 V4-537E
2C810 虫 142.8 𧈯 𧈰 KC-07864 UTC-00744	2C824 虫 142.10 𧈱 JK-65698	2C838 虫 142.15 𧈲 MC-00066	2C84C 衣 145.5 袷 TC-602A
2C811 虫 142.8 𧈳 TD-5560	2C825 虫 142.11 𧈴 V4-5370	2C839 虫 142.16 𧈵 GZJW-01535	2C84D 衣 145.5 袷 GZFY-00415
2C812 虫 142.8 𧈵 JK-65681	2C826 虫 142.11 𧈶 GZJW-01532	2C83A 虫 142.18 𧈷 V4-5378	2C84E 衣 145.5 袷 GZFY-00422
2C813 虫 142.8 𧈷 V4-5367	2C827 虫 142.11 𧈸 JK-65702	2C83B 虫 142.19 𧈹 JK-65691	2C84F 衣 145.5 袷 GZJW-00064
2C814 虫 142.8 𧈹 GGH-1014.91	2C828 虫 142.11 𧈺 V4-5371	2C83C 血 143.6 𧈻 V4-537C	2C850 衣 145.5 𧈼 UTC-00746
2C815 虫 142.8 𧈻 GZFY-00609	2C829 虫 142.12 𧈽 JK-65696	2C83D 行 144.1 𧈾 TC-2B51	2C851 衣 145.6 袷 GZJW-00677
2C816 虫 142.8 𧈾 GZFY-00684	2C82A 虫 142.12 𧈿 TE-306D	2C83E 行 144.4 𧈿 GZJW-00336	2C852 衣 145.6 袷 GGH-2015.16
2C817 虫 142.8 𧈿 TD-5564	2C82B 虫 142.12 𧉁 V4-536D	2C83F 行 144.4 𧉁 GZJW-00337	2C853 衣 145.6 袷 GZFY-00641
2C818 虫 142.8 𧉁 JK-65680	2C82C 虫 142.12 𧉂 JK-65699	2C840 行 144.9 𧉂 JK-65715	2C854 衣 145.6 𧉂 GZFY-00335
2C819 虫 142.8 𧉃 JK-65685	2C82D 虫 142.12 𧉄 JK-65708	2C841 行 144.15 𧉄 GZJW-01539	2C855 衣 145.6 𧉄 GZFY-00362
2C81A 虫 142.8 𧉅 GZFY-00630	2C82E 虫 142.12 𧉅 JK-65705	2C842 衣 145.2 𧉅 GZJW-00594	2C856 衣 145.6 𧉅 GZFY-00423
2C81B 虫 142.9 𧉆 TD-642C	2C82F 虫 142.13 𧉆 JK-65663	2C843 衣 145.3 𧉇 GZJW-00595	2C857 衣 145.6 袷 GZJW-00678
2C81C 虫 142.9 𧉇 GZFY-00629	2C830 虫 142.13 𧉈 TE-3772	2C844 衣 145.3 袷 TC-423B	2C858 衣 145.6 袷 TC-6030
2C81D 虫 142.9 𧉈 JK-65690	2C831 虫 142.13 𧉉 V4-5374	2C845 衣 145.3 𧉉 TC-357B	2C859 衣 145.7 袷 GZJW-01541
2C81E 虫 142.9 𧉉 JK-65694	2C832 虫 142.14 𧉊 TE-3D5F	2C846 衣 145.3 𧉊 TC-357D	2C85A 衣 145.7 袷 GZJW-00680
2C81F 虫 142.10 𧉋 JK-65686	2C833 虫 142.14 𧉋 JK-65710	2C847 衣 145.3 𧉋 GXC-3015.07	2C85B 衣 145.7 袷 JK-65722

2CD0C 马 187.14 𩇛 GJZ-00244	2CD20 高 189.13 𩇛 GZJW-00697	2CD34 鬲 193.5 𩇛 TD-6668 𩇛 KC-04669	2CD48 魚 195.5 𩇛 JK-65936
2CD0D 马 187.15 𩇛 GJZ-00245	2CD21 高 189.14 𩇛 GZJW-00696	2CD35 鬲 193.6 𩇛 GZJW-01860	2CD49 魚 195.5 𩇛 GZJW-01874
2CD0E 马 187.16 𩇛 GJZ-00246	2CD22 高 189.15 𩇛 GZJW-00699	2CD36 鬲 193.7 𩇛 GZJW-01861	2CD4A 魚 195.5 𩇛 JK-65967
2CD0F 马 187.17 𩇛 GJZ-00247	2CD23 高 189.16 𩇛 GZJW-00700	2CD37 鬲 193.9 𩇛 GZJW-01862	2CD4B 魚 195.5 𩇛 JK-65959
2CD10 马 187.18 𩇛 GXC-2025.35	2CD24 高 189.19 𩇛 GZJW-00702	2CD38 鬲 193.12 𩇛 GZJW-01864	2CD4C 魚 195.5 𩇛 JK-46088
2CD11 骨 188.7 𩇛 V4-5756	2CD25 高 189.19 𩇛 GZJW-00703	2CD39 鬲 193.14 𩇛 GZJW-01865	2CD4D 魚 195.6 𩇛 JK-65973
2CD12 骨 188.7 𩇛 GHC-1025.43	2CD26 高 189.20 𩇛 GZJW-00704	2CD3A 鬲 193.15 𩇛 GZJW-01866	2CD4E 魚 195.6 𩇛 V4-5770
2CD13 骨 188.16 𩇛 V4-5759	2CD27 髟 190.4 𩇛 JK-65924	2CD3B 鬲 193.20 𩇛 GZJW-01868	2CD4F 魚 195.6 𩇛 JK-65937
2CD14 高 189.2 𩇛 GZJW-00676	2CD28 髟 190.6 𩇛 GZFY-00852	2CD3C 鬲 193.20 𩇛 GZJW-01869	2CD50 魚 195.6 𩇛 JK-65976
2CD15 高 189.4 𩇛 V4-575B	2CD29 髟 190.6 𩇛 GZFY-00856	2CD3D 鬼 194.2 𩇛 JK-65929	2CD51 魚 195.6 𩇛 JK-65971
2CD16 高 189.6 𩇛 GZJW-00687	2CD2A 髟 190.7 𩇛 TE-2A3E	2CD3E 鬼 194.3 𩇛 JK-65931	2CD52 魚 195.7 𩇛 JK-65952
2CD17 高 189.6 𩇛 GZJW-00688	2CD2B 髟 190.8 𩇛 V4-5764	2CD3F 鬼 194.6 𩇛 GZJW-01871	2CD53 魚 195.7 𩇛 TE-3323
2CD18 高 189.7 𩇛 GZJW-00686	2CD2C 髟 190.8 𩇛 JK-65927	2CD40 鬼 194.7 𩇛 TD-666D	2CD54 魚 195.7 𩇛 JK-65987
2CD19 高 189.8 𩇛 TE-2C5A	2CD2D 髟 190.9 𩇛 V4-5765	2CD41 魚 195.2 𩇛 JK-65933	2CD55 魚 195.7 𩇛 JK-65951
2CD1A 高 189.8 𩇛 V4-575D	2CD2E 髟 190.9 𩇛 TE-3973	2CD42 魚 195.2 𩇛 JK-65941	2CD56 魚 195.7 𩇛 JK-65991
2CD1B 高 189.10 𩇛 TE-3F2B	2CD2F 髟 190.13 𩇛 UTC-00772	2CD43 魚 195.3 𩇛 GZFY-00187	2CD57 魚 195.8 𩇛 JK-66000
2CD1C 高 189.11 𩇛 GZJW-00693	2CD30 門 191.8 𩇛 UTC-00773	2CD44 魚 195.3 𩇛 JK-65943	2CD58 魚 195.8 𩇛 V4-5772
2CD1D 高 189.12 𩇛 V4-575F	2CD31 門 191.15 𩇛 GZJW-01858	2CD45 魚 195.4 𩇛 GZJW-01873	2CD59 魚 195.8 𩇛 TE-3A59
2CD1E 高 189.12 𩇛 GZJW-01857	2CD32 鬲 193.2 𩇛 GZJW-01859	2CD46 魚 195.4 𩇛 JK-65944	2CD5A 魚 195.8 𩇛 JK-65983
2CD1F 高 189.12 𩇛 V4-5760	2CD33 鬲 193.3 𩇛 GZJW-00664	2CD47 魚 195.5 𩇛 JK-65958	2CD5B 魚 195.8 𩇛 TE-3A2F

2CF00 J 4.1 ノ JMJ-056854	2CF14 J 4.15 𪛗 GZ-4351404	2CF28 乙 5.8 𪛘 SAT-01634	2CF3C J 6.18 𪛚 SAT-03679
2CF01 J 4.1 𪛙 JMJ-056851	2CF15 J 4.21 𪛘 SAT-04281	2CF29 乙 5.8 𪛙 SAT-01632	2CF3D 二 7.1 𪛚 JMJ-056881
2CF02 J 4.1 人 JMJ-056850	2CF16 乙 5.2 𪛗 JMJ-056865	2CF2A 乙 5.8 𪛘 SAT-00936	2CF3E 二 7.6 𪛚 JMJ-056882
2CF03 J 4.2 𪛙 SAT-04910	2CF17 乙 5.3 𪛗 JMJ-056864	2CF2B 乙 5.8 𪛘 JMJ-057893	2CF3F 二 7.7 𪛚 JMJ-056883
2CF04 J 4.2 𪛙 JMJ-056852	2CF18 乙 5.3 𪛗 JMJ-057888	2CF2C 乙 5.9 𪛘 GZ-3172301	2CF40 二 7.7 𪛚 GZ-1632201
2CF05 J 4.3 𪛙 SAT-04326	2CF19 乙 5.4 𪛗 JMJ-056867	2CF2D 乙 5.9 𪛘 SAT-00935	2CF41 二 7.8 𪛚 GZ-1632209
2CF06 J 4.3 𪛙 JMJ-056856	2CF1A 乙 5.4 𪛗 JMJ-056868	2CF2E 乙 5.10 𪛘 SAT-01522	2CF42 二 7.10 𪛚 GZ-1632206
2CF07 J 4.4 𪛙 GZ-1382301	2CF1B 乙 5.4 𪛗 KC-04789	2CF2F 乙 5.10 𪛘 KC-05985	2CF43 二 8.3 𪛚 JMJ-056887
2CF08 J 4.4 𪛙 JMJ-056860	2CF1C 乙 5.4 𪛗 JMJ-000012	2CF30 乙 5.10 𪛘 SAT-04606	2CF44 二 8.4 𪛚 GZ-2402401
2CF09 J 4.5 𪛙 KC-05982	2CF1D 乙 5.5 𪛗 KC-04790	2CF31 乙 5.10 𪛘 KC-05986	2CF45 二 8.5 𪛚 KC-05990
2CF0A J 4.6 𪛙 SAT-04440	2CF1E 乙 5.5 𪛗 SAT-02779	2CF32 乙 5.11 𪛘 SAT-00794	2CF46 二 8.5 𪛚 JMJ-056888
2CF0B J 4.7 𪛙 SAT-04328	2CF1F 乙 5.5 𪛗 JMJ-068051	2CF33 乙 5.11 𪛘 KC-05988	2CF47 二 8.5 𪛚 JMJ-056889
2CF0C J 4.9 𪛙 𪛙 JMJ-056863 SAT-03202	2CF20 乙 5.5 𪛗 SAT-04861	2CF34 乙 5.11 𪛘 GCY-3063.00	2CF48 二 8.6 𪛚 JMJ-056892
2CF0D J 4.9 𪛙 JMJ-059073	2CF21 乙 5.5 𪛗 KC-04791	2CF35 乙 5.12 𪛘 SAT-03494	2CF49 二 8.6 𪛚 JMJ-056891
2CF0E J 4.9 𪛙 KC-06969	2CF22 乙 5.5 𪛗 GZ-3172312	2CF36 J 6.2 𪛘 GPGLG-4002	2CF4A 二 8.7 𪛚 JMJ-056896
2CF0F J 4.9 𪛙 GPGLG-3030	2CF23 乙 5.6 𪛗 GZ-2231301	2CF37 J 6.2 𪛘 GPGLG-4007	2CF4B 二 8.7 𪛚 JMJ-056897
2CF10 J 4.10 𪛙 SAT-05287	2CF24 乙 5.6 𪛗 KC-04792	2CF38 J 6.2 𪛘 JMJ-056872	2CF4C 二 8.7 𪛚 JMJ-056893
2CF11 J 4.13 𪛙 GZ-0571601	2CF25 乙 5.7 𪛗 KC-06970	2CF39 J 6.5 𪛘 GPGLG-4006	2CF4D 二 8.8 𪛚 JMJ-057386
2CF12 J 4.14 𪛙 SAT-03556	2CF26 乙 5.7 𪛗 KC-05983	2CF3A J 6.7 𪛘 JMJ-056878	2CF4E 二 8.9 𪛚 𪛚 KC-01343 SAT-00446
2CF13 J 4.15 𪛙 GZ-4102202	2CF27 乙 5.7 𪛗 KC-04793	2CF3B J 6.12 𪛘 SAT-04571	2CF4F 二 8.9 𪛚 SAT-04575

2D21F □ 30.8 𠵿 GZ-4561302	2D233 □ 30.9 𠵿 SAT-02909	2D246 □ 30.9 𠵿 𠵿 GZ-2371308 V4-434F	2D259 □ 30.9 𠵿 JMJ-057171
2D220 □ 30.8 𠵿 SAT-01756	2D234 □ 30.9 𠵿 SAT-03273	2D247 □ 30.9 𠵿 SAT-01247	2D25A □ 30.10 𠵿 GZ-3382503
2D221 □ 30.8 𠵿 SAT-00665	2D235 □ 30.9 𠵿 SAT-03596	2D248 □ 30.9 𠵿 JMJ-059422	2D25B □ 30.10 𠵿 SAT-00163
2D222 □ 30.8 𠵿 SAT-01516	2D236 □ 30.9 𠵿 SAT-03751	2D249 □ 30.9 𠵿 JMJ-057182	2D25C □ 30.10 𠵿 SAT-01637
2D223 □ 30.8 𠵿 SAT-04843	2D237 □ 30.9 𠵿 SAT-03975	2D24A □ 30.9 𠵿 GZ-2572101	2D25D □ 30.10 𠵿 𠵿 HD-2D25D SAT-03995
2D224 □ 30.8 𠵿 SAT-05462	2D238 □ 30.9 𠵿 SAT-02516	2D24B □ 30.9 𠵿 SAT-02150	2D25E □ 30.10 𠵿 SAT-04103
2D225 □ 30.8 𠵿 GZ-3472501	2D239 □ 30.9 𠵿 JMJ-057174	2D24C □ 30.9 𠵿 SAT-04201	2D25F □ 30.10 𠵿 GZ-3442110
2D226 □ 30.8 𠵿 𠵿 KC-06082 SAT-05479	2D23A □ 30.9 𠵿 SAT-00445	2D24D □ 30.9 𠵿 SAT-04964	2D260 □ 30.10 𠵿 JMJ-059425
2D227 □ 30.8 𠵿 GZ-0581203	2D23B □ 30.9 𠵿 𠵿 GZ-4412202 TC-6523	2D24E □ 30.9 𠵿 SAT-60054	2D261 □ 30.10 𠵿 SAT-00793
2D228 □ 30.8 𠵿 GZ-1731201	2D23C □ 30.9 𠵿 SAT-04638	2D24F □ 30.9 𠵿 GZ-4822209	2D262 □ 30.10 𠵿 JMJ-059429
2D229 □ 30.8 𠵿 SAT-00661	2D23D □ 30.9 𠵿 JMJ-057177	2D250 □ 30.9 𠵿 SAT-00165	2D263 □ 30.10 𠵿 SAT-00614
2D22A □ 30.8 𠵿 SAT-01549	2D23E □ 30.9 𠵿 SAT-03910	2D251 □ 30.9 𠵿 𠵿 GZ-2361404 V4-4356	2D264 □ 30.10 𠵿 SAT-03821
2D22B □ 30.8 𠵿 SAT-03911	2D23F □ 30.9 𠵿 SAT-90093	2D252 □ 30.9 𠵿 GZ-3461204	2D265 □ 30.10 𠵿 KC-06095
2D22C □ 30.8 𠵿 JMJ-057168	2D240 □ 30.9 𠵿 GZ-1442305	2D253 □ 30.9 𠵿 𠵿 GZ-1772312 SAT-05463	2D266 □ 30.10 𠵿 KC-04898
2D22D □ 30.8 𠵿 KC-06083	2D241 □ 30.9 𠵿 GZ-2342307	2D254 □ 30.9 𠵿 GZ-3461213	2D267 □ 30.10 𠵿 GZ-1092101
2D22E □ 30.8 𠵿 MC-00129	2D242 □ 30.9 𠵿 GZ-2361401	2D255 □ 30.9 𠵿 GCY-2204.00	2D268 □ 30.10 𠵿 𠵿 GCY-1359.00 SAT-01403
2D22F □ 30.9 𠵿 GZ-2412103	2D243 □ 30.9 𠵿 SAT-04804	2D256 □ 30.9 𠵿 KC-04893	2D269 □ 30.10 𠵿 𠵿 JMJ-059427 V4-435D
2D230 □ 30.9 𠵿 SAT-02002	2D244 □ 30.9 𠵿 SAT-05185	2D257 □ 30.9 𠵿 GZ-1882304	2D26A □ 30.10 𠵿 SAT-00914
2D231 □ 30.9 𠵿 GZ-1881508	2D245 □ 30.9 𠵿 GZ-4391202	2D258 □ 30.9 𠵿 JMJ-057179	2D26B □ 30.10 𠵿 SAT-01693
2D232 □ 30.9 𠵿 SAT-01695			2D26C □ 30.10 𠵿 SAT-04127

2D3AD ± 32.8 𡗗 KC-06130	2D3C1 ± 32.9 垠 SAT-04068	2D3D5 ± 32.10 塌 JMJ-057236	2D3E9 ± 32.11 堉 SAT-01811
2D3AE ± 32.8 望 望 JMJ-059452 KC-06991	2D3C2 ± 32.9 悝 GZ-2602107	2D3D6 ± 32.10 埤 SAT-01980	2D3EA ± 32.12 壓 KC-04934
2D3AF ± 32.8 塌 SAT-03699	2D3C3 ± 32.9 悝 KC-04921	2D3D7 ± 32.10 壞 SAT-02230	2D3EB ± 32.12 堉 KC-00755
2D3B0 ± 32.8 埤 KC-00643	2D3C4 ± 32.9 塗 KC-00667	2D3D8 ± 32.10 埤 SAT-02812	2D3EC ± 32.12 堉 堉 KC-00724 UTC-01220 SAT-00098
2D3B1 ± 32.8 埤 SAT-02683	2D3C5 ± 32.9 埤 SAT-03230	2D3D9 ± 32.10 堉 GZ-3422506	2D3ED ± 32.12 堉 KC-04933
2D3B2 ± 32.8 埤 GZ-2351106	2D3C6 ± 32.9 埤 SAT-03668	2D3DA ± 32.10 堉 SAT-60067	2D3EE ± 32.12 堉 SAT-02151
2D3B3 ± 32.8 埤 SAT-01362	2D3C7 ± 32.9 埤 KC-00665	2D3DB ± 32.10 堉 JMJ-057238	2D3EF ± 32.12 堉 SAT-04538
2D3B4 ± 32.8 埤 KC-00644	2D3C8 ± 32.9 埤 KC-04919	2D3DC ± 32.10 堉 MC-00036	2D3F0 ± 32.12 堉 KC-00712
2D3B5 ± 32.8 埤 SAT-00967	2D3C9 ± 32.9 埤 GZ-1302403	2D3DD ± 32.11 堉 SAT-08604	2D3F1 ± 32.12 堉 SAT-00608
2D3B6 ± 32.9 埤 GZ-1531301	2D3CA ± 32.9 埤 埤 KC-04932 SAT-04828	2D3DE ± 32.11 堉 KC-04930	2D3F2 ± 32.12 堉 SAT-02447
2D3B7 ± 32.9 埤 SAT-01211	2D3CB ± 32.9 埤 SAT-02290	2D3DF ± 32.11 堉 KC-06140	2D3F3 ± 32.12 堉 SAT-80150
2D3B8 ± 32.9 埤 SAT-04943	2D3CC ± 32.10 埤 KC-06136	2D3E0 ± 32.11 堉 KC-06138	2D3F4 ± 32.12 堉 KC-04931
2D3B9 ± 32.9 埤 SAT-05765	2D3CD ± 32.10 埤 JMJ-059455	2D3E1 ± 32.11 堉 SAT-02801	2D3F5 ± 32.12 堉 SAT-02635
2D3BA ± 32.9 埤 KC-04920	2D3CE ± 32.10 埤 埤 KC-04927 SAT-02674	2D3E2 ± 32.11 堉 GZ-1231101	2D3F6 ± 32.13 堉 GZ-1872404
2D3BB ± 32.9 埤 KC-04925	2D3CF ± 32.10 埤 KC-00698	2D3E3 ± 32.11 堉 SAT-01155	2D3F7 ± 32.13 堉 SAT-01625
2D3BC ± 32.9 埤 SAT-05444	2D3D0 ± 32.10 埤 JMJ-059456	2D3E4 ± 32.11 堉 SAT-02665	2D3F8 ± 32.13 堉 GFC-008
2D3BD ± 32.9 埤 KC-04922	2D3D1 ± 32.10 堉 KC-00694	2D3E5 ± 32.11 堉 SAT-03968	2D3F9 ± 32.13 堉 SAT-04207
2D3BE ± 32.9 埤 KC-00692	2D3D2 ± 32.10 堉 堉 KC-04916 UTC-01214	2D3E6 ± 32.11 堉 KC-06992	2D3FA ± 32.13 堉 KC-04936
2D3BF ± 32.9 埤 KC-06135	2D3D3 ± 32.10 堉 KC-04924	2D3E7 ± 32.11 堉 KC-06139	2D3FB ± 32.13 堉 SAT-00622
2D3C0 ± 32.9 𡗗 JMJ-057232	2D3D4 ± 32.10 埤 GZ-1211205	2D3E8 ± 32.11 堉 SAT-03953	

2D67B 𡩺 53.12 JM-J-057450	2D68F 𡩻 53.19 KC-06232	2D6A3 𡩼 56.10 JM-J-059568	2D6B7 𡩽 57.8 KC-05057
2D67C 𡩼 53.13 SAT-05417	2D690 𡩽 53.19 SAT-04414	2D6A4 𡩽 56.10 SAT-00067	2D6B8 𡩾 57.8 JM-J-057467
2D67D 𡩽 53.13 JM-J-059565	2D691 𡩾 53.21 JM-J-059566	2D6A5 𡩾 57.1 JM-J-057460	2D6B9 𡩿 57.8 JM-J-057468
2D67E 𡩾 53.13 SAT-04190	2D692 𡩿 54.4 JM-J-057454	2D6A6 𡩿 57.3 GXHZ-011 UTC-01078	2D6BA 𡩿 57.9 JM-J-059579
2D67F 𡩿 53.13 GCY-0024.00 SAT-05347	2D693 𡩿 54.4 JM-J-057453	2D6A7 𡩿 57.4 KC-07492 SAT-05304	2D6BB 𡩿 57.9 SAT-02491
2D680 𡩿 53.13 JM-J-059563	2D694 𡩿 54.4 KC-06233	2D6A8 𡩿 57.4 JM-J-057463	2D6BC 𡩿 57.9 JM-J-057469
2D681 𡩿 53.13 SAT-04962	2D695 𡩿 54.5 KC-05055	2D6A9 𡩿 57.5 SAT-03560	2D6BD 𡩿 57.9 SAT-01595
2D682 𡩿 53.13 JM-J-059564	2D696 𡩿 55.6 SAT-05309	2D6AA 𡩿 57.5 JM-J-059570	2D6BE 𡩿 57.9 SAT-60018
2D683 𡩿 53.13 JM-J-057452	2D697 𡩿 55.7 SAT-03542	2D6AB 𡩿 57.5 SAT-03695	2D6BF 𡩿 57.9 JM-J-059580
2D684 𡩿 53.14 SAT-01806	2D698 𡩿 55.7 JM-J-057456	2D6AC 𡩿 57.6 JM-J-059571	2D6C0 𡩿 57.9 GZ-4771301
2D685 𡩿 53.15 SAT-02041	2D699 𡩿 55.10 GZ-4291310	2D6AD 𡩿 57.6 GZ-3882102	2D6C1 𡩿 57.9 JM-J-057470
2D686 𡩿 53.15 SAT-03604	2D69A 𡩿 55.11 GCY-2455.00	2D6AE 𡩿 57.6 JM-J-059572	2D6C2 𡩿 57.10 JM-J-059581
2D687 𡩿 53.15 GCY-2467.00	2D69B 𡩿 55.13 GZ-2622106	2D6AF 𡩿 57.6 SAT-01092	2D6C3 𡩿 57.10 GZ-0011701
2D688 𡩿 53.15 KC-06229	2D69C 𡩿 55.13 SAT-05147	2D6B0 𡩿 57.6 KC-01146	2D6C4 𡩿 57.11 KC-06236
2D689 𡩿 53.16 SAT-03240	2D69D 𡩿 55.13 SAT-05744	2D6B1 𡩿 57.7 SAT-00464	2D6C5 𡩿 57.12 JM-J-059582
2D68A 𡩿 53.16 SAT-02713	2D69E 𡩿 55.20 KC-06235	2D6B2 𡩿 57.7 KC-05056	2D6C6 𡩿 57.12 SAT-05623
2D68B 𡩿 53.16 SAT-06311	2D69F 𡩿 56.2 JM-J-059567	2D6B3 𡩿 57.7 SAT-05414	2D6C7 𡩿 57.12 GZ-4342202
2D68C 𡩿 53.17 SAT-03795	2D6A0 𡩿 56.2 SAT-02143	2D6B4 𡩿 57.7 JM-J-059573	2D6C8 𡩿 57.13 SAT-00327
2D68D 𡩿 53.18 KC-06230	2D6A1 𡩿 56.2 JM-J-057458	2D6B5 𡩿 57.7 JM-J-057464	2D6C9 𡩿 57.13 SAT-00651
2D68E 𡩿 53.18 KC-06231	2D6A2 𡩿 56.8 SAT-05804	2D6B6 𡩿 57.8 JM-J-059575	2D6CA 𡩿 57.14 SAT-05252

2D76B 心 61.9 𢇛 GZ-2371307	2D77F 心 61.10 𢇟 KC-05087	2D793 心 61.11 𢇛 SAT-04978	2D7A7 心 61.12 𢇛 SAT-01560
2D76C 心 61.9 𢇜 KC-05082	2D780 心 61.10 𢇟 KC-01270	2D794 心 61.11 𢇛 GPGLG-3003	2D7A8 心 61.12 𢇛 SAT-04169
2D76D 心 61.9 𢇝 GZ-5061601 SAT-02897	2D781 心 61.10 𢇟 JMJ-059625	2D795 心 61.11 𢇛 KC-05091	2D7A9 心 61.12 𢇛 SAT-60118
2D76E 心 61.9 𢇞 GZ-2371303	2D782 心 61.10 𢇟 SAT-02394	2D796 心 61.11 𢇛 KC-05098	2D7AA 心 61.12 𢇛 SAT-60119
2D76F 心 61.9 𢇟 SAT-02967	2D783 心 61.10 𢇟 SAT-03514	2D797 心 61.11 𢇛 KC-06267	2D7AB 心 61.12 𢇛 KC-06268
2D770 心 61.9 𢇟 SAT-03132	2D784 心 61.10 𢇟 GZ-0032502	2D798 心 61.11 𢇛 JMJ-059631	2D7AC 心 61.12 𢇛 KC-05096
2D771 心 61.9 𢇟 SAT-03681	2D785 心 61.10 𢇟 𢇟 JMJ-057513 SAT-01100	2D799 心 61.11 𢇛 SAT-80089	2D7AD 心 61.12 𢇛 KC-06275
2D772 心 61.9 𢇟 SAT-04451	2D786 心 61.10 𢇟 KC-06260	2D79A 心 61.11 𢇛 SAT-03117	2D7AE 心 61.12 𢇛 KC-05095
2D773 心 61.9 𢇟 SAT-04819	2D787 心 61.10 𢇟 SAT-01587	2D79B 心 61.11 𢇛 KC-01275	2D7AF 心 61.12 𢇛 KC-05093
2D774 心 61.9 𢇟 SAT-01658	2D788 心 61.10 𢇟 KC-01254	2D79C 心 61.11 𢇛 SAT-02484	2D7B0 心 61.12 𢇛 SAT-00485
2D775 心 61.9 𢇟 SAT-05467	2D789 心 61.10 𢇟 SAT-01575	2D79D 心 61.11 𢇛 KC-01286	2D7B1 心 61.12 𢇛 SAT-05734
2D776 心 61.9 𢇟 SAT-03317	2D78A 心 61.10 𢇟 SAT-05782	2D79E 心 61.11 𢇛 JMJ-059629	2D7B2 心 61.12 𢇛 SAT-04736
2D777 心 61.10 𢇟 JMJ-059626	2D78B 心 61.10 𢇟 JMJ-057514	2D79F 心 61.11 𢇛 SAT-00726	2D7B3 心 61.12 𢇛 KC-06265
2D778 心 61.10 𢇟 SAT-01974	2D78C 心 61.10 𢇟 JMJ-057516	2D7A0 心 61.11 𢇛 SAT-02953	2D7B4 心 61.12 𢇛 𢇛 KC-01312 SAT-06328
2D779 心 61.10 𢇟 SAT-04857	2D78D 心 61.11 𢇟 KC-01285	2D7A1 心 61.11 𢇛 SAT-00363	2D7B5 心 61.12 𢇛 JMJ-059632
2D77A 心 61.10 𢇟 KC-05086	2D78E 心 61.11 𢇟 SAT-90057	2D7A2 心 61.11 𢇛 KC-05092	2D7B6 心 61.12 𢇛 SAT-02529
2D77B 心 61.10 𢇟 KC-05085	2D78F 心 61.11 𢇟 JMJ-059633	2D7A3 心 61.11 𢇛 KC-01274	2D7B7 心 61.12 𢇛 KC-07025
2D77C 心 61.10 𢇟 KC-01258	2D790 心 61.11 𢇟 JMJ-057523	2D7A4 心 61.11 𢇛 KC-05090	2D7B8 心 61.12 𢇛 KC-05094
2D77D 心 61.10 𢇟 SAT-00467	2D791 心 61.11 𢇟 GCY-1277.00	2D7A5 心 61.11 𢇛 JMJ-057519	2D7B9 心 61.12 𢇛 𢇛 GKJ-00097 JMJ-057526
2D77E 心 61.10 𢇟 KC-05088	2D792 心 61.11 𢇟 SAT-02042	2D7A6 心 61.12 𢇛 SAT-04391	2D7BA 心 61.13 𢇛 𢇛 KC-01324 SAT-00376

2D94A 无 71.16 既逢 GZ-1832401	2D95E 日 72.4 𠂔 SAT-04498	2D972 日 72.6 𠂔 SAT-01954	2D986 日 72.7 𠂔 GZ-3542204
2D94B 日 72.1 𠂔 KC-06316	2D95F 日 72.4 𠂔 JMJ-057652	2D973 日 72.6 𠂔 GZ-0542202	2D987 日 72.7 𠂔 SAT-02699
2D94C 日 72.2 𠂔 KC-05142	2D960 日 72.4 𠂔 KC-05143	2D974 日 72.6 𠂔 SAT-00029	2D988 日 72.7 𠂔 SAT-00852
2D94D 日 72.2 𠂔 JMJ-057648	2D961 日 72.5 𠂔 GZ-2382101	2D975 日 72.6 𠂔 KC-01561	2D989 日 72.7 𠂔 SAT-06289
2D94E 日 72.2 𠂔 JMJ-057649	2D962 日 72.5 𠂔 KC-06322	2D976 日 72.6 𠂔 KC-05152	2D98A 日 72.7 𠂔 KC-05154
2D94F 日 72.3 𠂔 GZ-1162201	2D963 日 72.5 𠂔 KC-06318	2D977 日 72.6 𠂔 SAT-00174	2D98B 日 72.7 𠂔 KC-01574
2D950 日 72.3 𠂔 SAT-02573	2D964 日 72.5 𠂔 KC-05147	2D978 日 72.6 𠂔 JMJ-059680	2D98C 日 72.7 𠂔 JMJ-057670
2D951 日 72.3 𠂔 KC-01525	2D965 日 72.5 𠂔 KC-07036	2D979 日 72.6 𠂔 𠂔 KC-08027 SAT-03964	2D98D 日 72.7 𠂔 SAT-05271
2D952 日 72.4 𠂔 SAT-00024	2D966 日 72.5 𠂔 JMJ-059676	2D97A 日 72.6 𠂔 𠂔 GZ-2252101 KC-05150	2D98E 日 72.7 𠂔 𠂔 GZ-0822101 SAT-03158
2D953 日 72.4 𠂔 SAT-00251	2D967 日 72.5 𠂔 JMJ-059677	2D97B 日 72.6 𠂔 KC-05151	2D98F 日 72.7 𠂔 SAT-00939
2D954 日 72.4 𠂔 GZ-3781111	2D968 日 72.5 𠂔 SAT-01876	2D97C 日 72.6 𠂔 𠂔 KC-06320 SAT-02271	2D990 日 72.7 𠂔 SAT-05484
2D955 日 72.4 𠂔 KC-05146	2D969 日 72.5 𠂔 GZ-2711102	2D97D 日 72.6 𠂔 GZ-2801506	2D991 日 72.7 𠂔 JMJ-059684
2D956 日 72.4 𠂔 KC-05144	2D96A 日 72.5 𠂔 GZ-4282301	2D97E 日 72.6 𠂔 GZ-2632305	2D992 日 72.7 𠂔 SAT-01894
2D957 日 72.4 𠂔 𠂔 JMJ-057654 SAT-01562	2D96B 日 72.5 𠂔 JMJ-057658	2D97F 日 72.6 𠂔 KC-05149	2D993 日 72.7 𠂔 SAT-03905
2D958 日 72.4 𠂔 JMJ-059675	2D96C 日 72.5 𠂔 JMJ-057660	2D980 日 72.6 𠂔 JMJ-059682	2D994 日 72.7 𠂔 KC-06321
2D959 日 72.4 𠂔 KC-05145	2D96D 日 72.5 𠂔 JMJ-057661	2D981 日 72.6 𠂔 JMJ-059683	2D995 日 72.7 𠂔 KC-06323
2D95A 日 72.4 𠂔 JMJ-059674	2D96E 日 72.6 𠂔 GZ-1081301	2D982 日 72.6 𠂔 GZ-3781106	2D996 日 72.7 𠂔 SAT-03167
2D95B 日 72.4 𠂔 KC-06317	2D96F 日 72.6 𠂔 SAT-01662	2D983 日 72.6 𠂔 JMJ-057667	2D997 日 72.7 𠂔 JMJ-057668
2D95C 日 72.4 𠂔 JMJ-059673	2D970 日 72.6 𠂔 SAT-01840	2D984 日 72.7 𠂔 GZ-4291312	2D998 日 72.7 𠂔 SAT-04132
2D95D 日 72.4 𠂔 SAT-00302	2D971 日 72.6 𠂔 KC-06319	2D985 日 72.7 𠂔 SAT-00888	2D999 日 72.8 𠂔 JMJ-059686

2DA3A 月 74.8 臧 KC-07040	2DA4E 月 74.13 膝 SAT-04990	2DA62 木 75.5 梟 SAT-03887	2DA76 木 75.6 梨 KC-06357
2DA3B 月 74.8 臤 SAT-05342	2DA4F 月 74.14 臤 SAT-00369	2DA63 木 75.5 朽 GZ-2262501	2DA77 木 75.6 梏 KC-01739
2DA3C 月 74.8 臦 GZ-3142501	2DA50 月 74.14 臦 SAT-03053	2DA64 木 75.5 械 VN-2DA64 SAT-04255	2DA78 木 75.6 栗 SAT-03221
2DA3D 月 74.8 臧 JMJ-057691	2DA51 月 74.14 臧 SAT-02402	2DA65 木 75.5 桀 JMJ-057217	2DA79 木 75.6 栢 GZJW-01933 KC-07044
2DA3E 月 74.9 臤 SAT-04211	2DA52 月 74.15 臤 KC-06349	2DA66 木 75.5 杝 GZ-1821401	2DA7A 木 75.6 栢 KC-01744
2DA3F 月 74.9 臦 KC-06674	2DA53 月 74.15 臦 KC-06350	2DA67 木 75.5 杝 JMJ-059713 KC-05190	2DA7B 木 75.6 桤 KC-01738
2DA40 月 74.9 瑚 SAT-00283	2DA54 月 74.15 盪 GZ-3331103	2DA68 木 75.5 榜 GZ-3341305	2DA7C 木 75.6 桤 GZ-1522403
2DA41 月 74.10 臤 KC-06675	2DA55 月 74.15 盪 GZ-3742402	2DA69 木 75.5 桤 JMJ-059712	2DA7D 木 75.6 桤 GZ-3061404
2DA42 月 74.10 臤 SAT-90090	2DA56 月 74.19 臤 SAT-04018	2DA6A 木 75.5 杝 GZ-3631205	2DA7E 木 75.6 桤 SAT-01496
2DA43 月 74.10 臤 SAT-04120	2DA57 月 74.20 臤 KC-06351	2DA6B 木 75.5 杝 SAT-03007	2DA7F 木 75.6 栗 SAT-04315
2DA44 月 74.11 臤 GCY-2791.00	2DA58 木 75.1 杏 KC-06352	2DA6C 木 75.5 桤 SAT-03208	2DA80 木 75.6 乘 JMJ-057730
2DA45 月 74.11 臤 SAT-02457	2DA59 木 75.3 杝 GZ-4152201	2DA6D 木 75.5 桤 GZ-1752111	2DA81 木 75.6 桤 JMJ-057726
2DA46 月 74.12 臤 GZ-2441101	2DA5A 木 75.3 杝 GZ-3742201	2DA6E 木 75.5 梁 SAT-60152	2DA82 木 75.6 桤 MC-00041
2DA47 月 74.12 臤 KC-06348	2DA5B 木 75.3 杝 GZ-3041105	2DA6F 木 75.5 桤 GZ-3441307	2DA83 木 75.7 桤 GPGLG-3038
2DA48 月 74.12 臤 SAT-04212	2DA5C 木 75.4 桤 JMJ-059708	2DA70 木 75.5 桤 GZ-1531205	2DA84 木 75.7 桤 KC-06360
2DA49 月 74.12 臤 KC-01720	2DA5D 木 75.4 桤 SAT-02613	2DA71 木 75.5 杝 JMJ-057716	2DA85 木 75.7 桤 SAT-04484
2DA4A 月 74.13 臤 SAT-02534	2DA5E 木 75.4 桤 GZ-0851201	2DA72 木 75.5 杝 JMJ-057717	2DA86 木 75.7 桤 GFC-017 UTC-01081
2DA4B 月 74.13 臤 KC-06346	2DA5F 木 75.4 杝 JMJ-059709	2DA73 木 75.6 桤 JMJ-059714	2DA87 木 75.7 桤 GZ-2002301
2DA4C 月 74.13 臤 GZ-3331207	2DA60 木 75.4 桤 JMJ-057715	2DA74 木 75.6 械 KC-07477 SAT-01755	2DA88 木 75.7 桤 JMJ-059717
2DA4D 月 74.13 臤 SAT-05752	2DA61 木 75.4 杝 JMJ-057704	2DA75 木 75.6 柯 SAT-03102	2DA89 木 75.7 桤 KC-06358

2DA8A 木 75.7 椈 GZ-4432303	2DA9E 木 75.8 桢 GZ-1901601	2DAB2 木 75.8 桡 JMJ-059723	2DAC6 木 75.9 桢 GZ-3602103
2DA8B 木 75.7 𣎵 GZ-3612404	2DA9F 木 75.8 桡 KC-05194	2DAB3 木 75.8 𣎵 GPGLG-3045	2DAC7 木 75.9 𣎵 GZ-3971302
2DA8C 木 75.7 桡 GZ-4462203	2DAA0 木 75.8 桡 SAT-00281	2DAB4 木 75.8 桡 JMJ-057754	2DAC8 木 75.9 桡 JMJ-057771
2DA8D 木 75.7 𣎵 GZ-1752101	2DAA1 木 75.8 桡 GZ-1721203	2DAB5 木 75.8 桡 JMJ-057747	2DAC9 木 75.9 桡 SAT-01337
2DA8E 木 75.7 𣎵 GZ-2151602	2DAA2 木 75.8 桡 SAT-02597	2DAB6 木 75.9 桡 JMJ-059726	2DACA 木 75.9 桡 SAT-04949
2DA8F 木 75.7 桡 SAT-02309	2DAA3 木 75.8 桡 SAT-00039	2DAB7 木 75.9 桡 SAT-03486	2DACB 木 75.9 桡 KC-01782
2DA90 木 75.7 桡 KC-05192	2DAA4 木 75.8 桡 GZ-3721501	2DAB8 木 75.9 桡 SAT-05535	2DACC 木 75.9 桡 GZ-4471506
2DA91 木 75.7 桡 GPGLG-3006	2DAA5 木 75.8 桡 GZ-3822602	2DAB9 木 75.9 桡 KC-06368	2DACD 木 75.9 桡 JMJ-059727
2DA92 木 75.7 桡 JMJ-059716	2DAA6 木 75.8 桡 GZ-3721502	2DABA 木 75.9 桡 SAT-00125	2DACE 木 75.9 桡 JMJ-057751
2DA93 木 75.7 桡 GZ-3041102	2DAA7 木 75.8 桡 GZ-3762502	2DABB 木 75.9 桡 KC-01731	2DACF 木 75.10 桡 SAT-03822
2DA94 木 75.7 桡 KC-06359	2DAA8 木 75.8 桡 SAT-00054	2DABC 木 75.9 桡 JMJ-059732	2DAD0 木 75.10 桡 SAT-01297
2DA95 木 75.7 桡 JMJ-057739	2DAA9 木 75.8 桡 SAT-05245	2DABD 木 75.9 桡 SAT-01079	2DAD1 木 75.10 桡 SAT-02800
2DA96 木 75.7 桡 JMJ-057738	2DAAA 木 75.8 桡 SAT-05343	2DABE 木 75.9 桡 SAT-02092	2DAD2 木 75.10 桡 JMJ-057786
2DA97 木 75.7 桡 桡 JMJ-057737 KC-07484	2DAAB 木 75.8 桡 GPGLG-3012	2DABF 木 75.9 桡 SAT-60157	2DAD3 木 75.10 桡 JMJ-059733
2DA98 木 75.8 桡 SAT-00028	2DAAC 木 75.8 桡 GZ-0572101	2DAC0 木 75.9 桡 GPGLG-2008	2DAD4 木 75.10 桡 SAT-03173
2DA99 木 75.8 桡 JMJ-057756	2DAAD 木 75.8 桡 SAT-00137	2DAC1 木 75.9 桡 SAT-00119	2DAD5 木 75.10 桡 JMJ-059728
2DA9A 木 75.8 桡 JMJ-059719	2DAAE 木 75.8 桡 JMJ-059718	2DAC2 木 75.9 桡 SAT-05000	2DAD6 木 75.10 桡 SAT-05345
2DA9B 木 75.8 桡 JMJ-059721	2DAAF 木 75.8 桡 JMJ-059720	2DAC3 木 75.9 桡 SAT-03365	2DAD7 木 75.10 桡 KC-01803
2DA9C 木 75.8 桡 JMJ-059724	2DAB0 木 75.8 桡 SAT-05278	2DAC4 木 75.9 桡 KC-06364	2DAD8 木 75.10 桡 JMJ-057789
2DA9D 木 75.8 桡 SAT-00299	2DAB1 木 75.8 桡 SAT-05523	2DAC5 木 75.9 桡 GZ-1342401	2DAD9 木 75.10 桡 GZ-4732501

2DBCA 比 81.5 𪚦 GZ-0182208	2DBDE 毛 82.9 𪚧 GZ-0421201	2DBF2 气 84.4 𪚨 GZ-3912301	2DC06 水 85.5 𪚩 KC-06402
2DBCB 比 81.6 𪚪 KC-06395	2DBDF 毛 82.9 𪚫 SAT-01426	2DBF3 气 84.11 𪚬 SAT-02662	2DC07 水 85.5 𪚭 GZ-3981101
2DBCC 比 81.6 𪚮 GZ-0212401	2DBE0 毛 82.10 𪚯 SAT-00036	2DBF4 气 84.12 𪚰 JMJ-057938	2DC08 水 85.5 𪚱 SAT-04911
2DBCD 比 81.6 𪚲 SAT-03883	2DBE1 毛 82.10 𪚳 SAT-03178	2DBF5 气 84.14 𪚴 GZ-2551604	2DC09 水 85.5 𪚵 T6-2C51 JMJ-015203
2DBCE 比 81.6 𪚶 GPGLG-3044	2DBE2 毛 82.10 𪚷 GZ-4212201	2DBF6 水 85.3 𪚸 JMJ-059773	2DC0A 水 85.5 𪚹 JMJ-057944
2DBCF 比 81.7 𪚺 SAT-04847	2DBE3 毛 82.12 𪚻 SAT-01986	2DBF7 水 85.3 𪚼 GZ-3211204	2DC0B 水 85.5 𪚽 JMJ-057942
2DBD0 比 81.8 𪚾 GZ-2002201	2DBE4 毛 82.12 𪚿 KC-05227	2DBF8 水 85.4 𪚿 GZ-3261111	2DC0C 水 85.6 𪚿 GZ-1431201
2DBD1 比 81.8 𪛀 GZ-2352101	2DBE5 毛 82.12 𪛁 SAT-02867	2DBF9 水 85.4 𪛁 SAT-02306	2DC0D 水 85.6 𪛁 SAT-04788
2DBD2 毛 82.4 𪛂 GZ-3622501	2DBE6 毛 82.13 𪛃 SAT-03119	2DBFA 水 85.4 𪛄 SAT-60404	2DC0E 水 85.6 𪛄 GZ-1092201
2DBD3 毛 82.5 𪛅 GZ-0372301	2DBE7 毛 82.13 𪛆 KC-06398	2DBFB 水 85.4 𪛇 KC-06401	2DC0F 水 85.6 𪛇 JMJ-057947
2DBD4 毛 82.5 𪛈 GZ-0372302	2DBE8 毛 82.13 𪛉 KC-06399	2DBFC 水 85.4 𪛊 SAT-02530	2DC10 水 85.6 𪛊 JMJ-057946
2DBD5 毛 82.5 𪛋 GZ-3982501	2DBE9 毛 82.13 𪛌 SAT-00228	2DBFD 水 85.5 𪛍 GZ-4851402 SAT-03090	2DC11 水 85.6 𪛍 JMJ-059774
2DBD6 毛 82.5 𪛎 SAT-05815	2DBEA 毛 82.14 𪛏 SAT-04517	2DBFE 水 85.5 𪛐 GZ-1051306	2DC12 水 85.6 𪛐 GZ-0621302
2DBD7 毛 82.5 𪛑 GZ-1631101	2DBEB 毛 82.15 𪛒 SAT-01425	2DBFF 水 85.5 𪛓 KC-01978	2DC13 水 85.6 𪛔 KC-01990 SAT-00213
2DBD8 毛 82.6 𪛕 SAT-03499	2DBEC 毛 82.16 𪛖 SAT-01492	2DC00 水 85.5 𪛗 KC-01979	2DC14 水 85.6 𪛗 SAT-02162
2DBD9 毛 82.7 𪛘 GZ-4212202	2DBED 毛 82.18 𪛙 SAT-05153	2DC01 水 85.5 𪛚 JMJ-057941 SAT-60180	2DC15 水 85.6 𪛚 GZ-2462403
2DBDA 毛 82.7 𪛜 KC-06397	2DBEE 毛 82.19 𪛝 SAT-01702	2DC02 水 85.5 𪛞 SAT-60181	2DC16 水 85.6 𪛞 JMJ-057948
2DBDB 毛 82.8 𪛟 SAT-01747	2DBEF 毛 82.22 𪛠 SAT-04197	2DC03 水 85.5 𪛡 GZ-1051303	2DC17 水 85.7 𪛡 SAT-60184
2DBDC 毛 82.8 𪛣 SAT-05786	2DBF0 氏 83.4 𪛤 JMJ-057936	2DC04 水 85.5 𪛥 GZ-3322101	2DC18 水 85.7 𪛥 SAT-80215
2DBDD 毛 82.8 𪛦 SAT-05355	2DBF1 氏 83.7 𪛧 SAT-06309	2DC05 水 85.5 𪛨 SAT-04044	2DC19 水 85.7 𪛨 KC-05238

2DDA9 火 86.20 爚 KC-05343	2DDBD 父 88.17 𢇛 GZ-1822401	2DDD1 牙 92.6 𪔐 GZ-1892404	2DDE5 牛 93.8 𪔑 SAT-01493
2DDAA 爪 87.4 𢇛 JMJ-058015	2DDBE 月 90.3 𢇛 SAT-04741	2DDD2 牙 92.8 𪔒 GZ-3702212	2DDE6 牛 93.8 𪔓 KC-06487
2DDAB 爪 87.5 𢇛 SAT-04796	2DDBF 月 90.3 𢇛 KC-05347	2DDD3 牛 93.1 𪔓 SAT-03967	2DDE7 牛 93.8 𪔔 KC-07070
2DDAC 爪 87.6 𢇛 SAT-03764	2DDC0 月 90.4 𢇛 𢇛 KC-06481 SAT-00005	2DDD4 牛 93.2 𪔔 SAT-02000	2DDE8 牛 93.8 𪔕 KC-05359
2DDAD 爪 87.6 𢇛 SAT-05418	2DDC1 月 90.4 𢇛 SAT-04734	2DDD5 牛 93.4 𪔕 KC-05354	2DDE9 牛 93.8 𪔖 KC-06486
2DDAE 爪 87.6 𢇛 SAT-03204	2DDC2 月 90.5 𢇛 KC-02393	2DDD6 牛 93.4 𪔖 SAT-02415	2DDEA 牛 93.8 𪔗 SAT-01494
2DDAF 爪 87.6 𢇛 GZJW-01945	2DDC3 月 90.5 𢇛 KC-06483	2DDD7 牛 93.4 𪔗 SAT-03781	2DDEB 牛 93.8 𪔘 SAT-03424
2DDB0 爪 87.7 𢇛 SAT-03412	2DDC4 月 90.6 𢇛 JMJ-059880	2DDD8 牛 93.4 𪔘 JMJ-059882	2DDEC 牛 93.8 𪔙 SAT-05440
2DDB1 爪 87.8 𢇛 KC-05345	2DDC5 月 90.6 𢇛 SAT-04285	2DDD9 牛 93.4 𪔙 JMJ-059881	2DDED 牛 93.9 𪔚 KC-02416
2DDB2 爪 87.9 𢇛 SAT-03544	2DDC6 月 90.7 𢇛 KC-05348	2DDDA 牛 93.5 𪔚 KC-05356	2DDEE 牛 93.10 𪔛 SAT-05731
2DDB3 爪 87.9 𢇛 SAT-02551	2DDC7 月 90.13 𢇛 KC-05350	2DDDB 牛 93.5 𪔛 KC-05355	2DDEF 牛 93.10 𪔜 SAT-01814
2DDB4 爪 87.10 𢇛 SAT-05251	2DDC8 月 90.14 𢇛 SAT-02466	2DDDC 牛 93.5 𪔜 GZ-4821102	2DDF0 牛 93.11 𪔝 JMJ-058027 SAT-60206
2DDB5 爪 87.10 𢇛 SAT-00334	2DDC9 片 91.4 𢇛 SAT-02184	2DDDD 牛 93.5 𪔝 SAT-06682	2DDF1 牛 93.11 𪔞 GZ-3322301
2DDB6 爪 87.11 𢇛 SAT-60204	2DDCA 片 91.5 𢇛 SAT-04130	2DDDE 牛 93.6 𪔞 KC-07069	2DDF2 牛 93.11 𪔟 SAT-01005
2DDB7 爪 87.12 𢇛 SAT-04835	2DDCB 片 91.5 𢇛 KC-05352	2DDDF 牛 93.6 𪔟 SAT-03103	2DDF3 牛 93.11 𪔠 SAT-06396
2DDB8 爪 87.12 𢇛 JMJ-040250	2DDCC 片 91.7 𢇛 SAT-02098	2DDE0 牛 93.7 𪔠 KC-05357	2DDF4 牛 93.12 𪔡 KC-05361
2DDB9 爪 87.14 𢇛 SAT-02738	2DDCD 片 91.13 𢇛 SAT-03765	2DDE1 牛 93.7 𪔡 SAT-01851	2DDF5 牛 93.12 𪔢 GCY-2173.00
2DDBA 父 88.2 𢇛 GZ-0301306	2DDCE 片 91.14 𢇛 KC-05353	2DDE2 牛 93.7 𪔢 SAT-05438	2DDF6 牛 93.15 𪔣 GCY-2174.00
2DDBB 父 88.3 𢇛 GZ-0012303	2DDCF 牙 92.4 𢇛 GZ-1521501	2DDE3 牛 93.7 𪔣 JMJ-058024	2DDF7 牛 93.19 𪔤 SAT-03021
2DDBC 父 88.7 𢇛 GZ-5051201	2DDD0 牙 92.5 𢇛 GZ-2511301	2DDE4 牛 93.8 𪔤 KC-06488	2DDF8 犬 94.2 𪔥 KC-05362

2DEE9 田 102.11 𪛗 JM-J-058104	2DEFD 田 102.23 𪛗 KC-06539	2DF11 疒 104.7 疾 GZ-0242201	2DF25 疒 104.11 癢 SAT-05520
2DEEA 田 102.11 疇 KC-06537	2DEFE 疒 103.2 疇 SAT-05954	2DF12 疒 104.7 瘡 SAT-00640	2DF26 疒 104.11 瘡 SAT-02694
2DEEB 田 102.11 𪛗 SAT-02996	2DEFF 疒 103.4 𪛗 JM-J-058113	2DF13 疒 104.8 瘡 SAT-04086	2DF27 疒 104.11 癢 SAT-00075
2DEEC 田 102.11 𪛗 SAT-01407	2DF00 疒 103.5 𪛗 SAT-00099	2DF14 疒 104.8 瘡 SAT-04178	2DF28 疒 104.12 癢 SAT-01839
2DEED 田 102.11 𪛗 GZ-1202502	2DF01 疒 103.6 疇 KC-06540	2DF15 疒 104.8 癢 KC-05434	2DF29 疒 104.12 癢 SAT-01803
2DEEE 田 102.11 𪛗 GZ-4452108	2DF02 疒 103.8 𪛗 JM-J-058114	2DF16 疒 104.8 瘡 JM-J-058120	2DF2A 疒 104.12 癢 SAT-02124
2DEEF 田 102.12 𪛗 JM-J-058107	2DF03 疒 103.9 疑 JM-J-058115	2DF17 疒 104.9 瘡 SAT-03993	2DF2B 疒 104.12 癢 SAT-02923
2DEF0 田 102.12 𪛗 JM-J-058106	2DF04 疒 103.9 𪛗 SAT-02140	2DF18 疒 104.9 癢 SAT-04486	2DF2C 疒 104.12 癢 KC-05441
2DEF1 田 102.12 𪛗 SAT-90131	2DF05 疒 103.10 疑 JM-J-058116	2DF19 疒 104.9 癢 SAT-02948	2DF2D 疒 104.12 癢 SAT-00917
2DEF2 田 102.13 𪛗 KC-06538	2DF06 疒 104.4 疇 GZ-3811101	2DF1A 疒 104.9 癢 SAT-01528	2DF2E 疒 104.13 癢 SAT-01499
2DEF3 田 102.13 𪛗 KC-07081	2DF07 疒 104.4 疇 GZ-4851201	2DF1B 疒 104.9 癢 GZ-1302201	2DF2F 疒 104.13 癢 SAT-00170
2DEF4 田 102.14 𪛗 JM-J-058109	2DF08 疒 104.5 疇 GZ-0111201	2DF1C 疒 104.9 癢 KC-05435	2DF30 疒 104.14 癢 JM-J-017959
2DEF5 田 102.14 𪛗 JM-J-058108	2DF09 疒 104.5 癢 KC-02731	2DF1D 疒 104.9 癢 SAT-05120	2DF31 疒 104.14 癢 SAT-01832
2DEF6 田 102.15 𪛗 SAT-01665	2DF0A 疒 104.6 癢 GZ-2582505	2DF1E 疒 104.10 癢 KC-05436	2DF32 疒 104.14 癢 KC-05440
2DEF7 田 102.15 𪛗 SAT-04914	2DF0B 疒 104.6 癢 JM-J-058119	2DF1F 疒 104.11 癢 SAT-02844	2DF33 疒 104.14 癢 SAT-00162
2DEF8 田 102.16 𪛗 JM-J-059919	2DF0C 疒 104.6 癢 SAT-03760	2DF20 疒 104.11 癢 SAT-02682	2DF34 疒 104.14 癢 SAT-00748
2DEF9 田 102.17 𪛗 KC-07082	2DF0D 疒 104.6 癢 KC-05433	2DF21 疒 104.11 癢 GZ-3371201	2DF35 疒 104.15 癢 JM-J-058127
2DEFA 田 102.18 𪛗 JM-J-058112	2DF0E 疒 104.7 癢 JM-J-059921	2DF22 疒 104.11 癢 KC-05439	2DF36 疒 104.15 癢 SAT-00069
2DEFB 田 102.20 𪛗 GZ-1541407	2DF0F 疒 104.7 癢 KC-07083	2DF23 疒 104.11 癢 SAT-02767	2DF37 疒 104.15 癢 SAT-03589
2DEFC 田 102.22 𪛗 SAT-05314	2DF10 疒 104.7 癢 KC-07829 SAT-05398	2DF24 疒 104.11 癢 KC-05437	2DF38 疒 104.16 癢 JM-J-059923

2DF39 𧯛 104.19 SAT-01420	2DF4D 𧯛 106.4 JMJ-059927	2DF61 𧯛 106.13 SAT-00317	2DF75 𧯛 107.11 SAT-02079
2DF3A 𧯛 104.19 KC-02791	2DF4E 𧯛 106.5 SAT-00100	2DF62 𧯛 106.13 KC-02809	2DF76 𧯛 107.12 SAT-00172
2DF3B 𧯛 104.22 KC-05443	2DF4F 𧯛 106.5 JMJ-059928	2DF63 𧯛 107.5 SAT-01935	2DF77 𧯛 107.13 SAT-01541
2DF3C 𧯛 104.23 JMJ-059924	2DF50 𧯛 106.5 SAT-00239	2DF64 𧯛 107.5 SAT-08605	2DF78 𧯛 107.14 JMJ-059932
2DF3D 𧯛 105.0 JMJ-058128	2DF51 𧯛 106.5 GZ-2451601	2DF65 𧯛 107.6 GZ-2301211	2DF79 𧯛 107.14 SAT-05490
2DF3E 𧯛 105.4 JMJ-058131	2DF52 𧯛 106.5 JMJ-058137	2DF66 𧯛 107.6 KC-05448	2DF7A 𧯛 107.18 SAT-03220
2DF3F 𧯛 105.4 KC-05444	2DF53 𧯛 106.5 SAT-03181	2DF67 𧯛 107.6 GZ-0182210	2DF7B 𧯛 107.20 SAT-04143
2DF40 𧯛 105.6 SAT-02022	2DF54 𧯛 106.6 GZ-2551101	2DF68 𧯛 107.6 GZ-0212404	2DF7C 𧯛 108.4 JMJ-058143
2DF41 𧯛 105.7 JMJ-058133	2DF55 𧯛 106.6 SAT-03078	2DF69 𧯛 107.6 SAT-05230	2DF7D 𧯛 108.5 SAT-00269
2DF42 𧯛 105.8 JMJ-058134	2DF56 𧯛 106.6 SAT-03718	2DF6A 𧯛 107.6 JMJ-058141	2DF7E 𧯛 108.5 SAT-00982
2DF43 𧯛 105.9 SAT-04956	2DF57 𧯛 106.6 SAT-04643	2DF6B 𧯛 107.7 KC-06545	2DF7F 𧯛 108.5 JMJ-059933
2DF44 𧯛 105.10 SAT-04976	2DF58 𧯛 106.7 SAT-00343	2DF6C 𧯛 107.8 SAT-04183	2DF80 𧯛 108.6 SAT-03340
2DF45 𧯛 105.11 JMJ-059925	2DF59 𧯛 106.8 JMJ-059929	2DF6D 𧯛 107.8 SAT-01812	2DF81 𧯛 108.6 KC-06548
2DF46 𧯛 106.2 JMJ-058135	2DF5A 𧯛 106.8 KC-06543	2DF6E 𧯛 107.8 GZ-0262604	2DF82 𧯛 108.7 JMJ-058145
2DF47 𧯛 106.3 JMJ-058136	2DF5B 𧯛 106.8 SAT-06326	2DF6F 𧯛 107.9 SAT-04185	2DF83 𧯛 108.8 SAT-00995
2DF48 𧯛 106.3 SAT-00366	2DF5C 𧯛 106.8 JMJ-059930	2DF70 𧯛 107.9 GZ-2301202	2DF84 𧯛 108.8 SAT-05126
2DF49 𧯛 106.3 SAT-00932	2DF5D 𧯛 106.9 GZ-3081201	2DF71 𧯛 107.10 SAT-05148	2DF85 𧯛 108.8 KC-05452
2DF4A 𧯛 106.3 SAT-01776	2DF5E 𧯛 106.9 JMJ-059931	2DF72 𧯛 107.10 KC-05449	2DF86 𧯛 108.8 JMJ-058147
2DF4B 𧯛 106.4 JMJ-059926	2DF5F 𧯛 106.10 KC-05446	2DF73 𧯛 107.10 GZ-3422302	2DF87 𧯛 108.9 JMJ-059935
2DF4C 𧯛 106.4 GZ-3152101	2DF60 𧯛 106.11 KC-05447	2DF74 𧯛 107.11 SAT-04991	2DF88 𧯛 108.9 SAT-03520

2E028 石 112.8 碓 SAT-02975	2E03C 石 112.11 碓 SAT-02207	2E050 石 112.14 礲 SAT-00318	2E064 示 113.5 柸 JMJ-059961
2E029 石 112.8 碓 GZ-2062205	2E03D 石 112.11 磳 SAT-04210	2E051 石 112.14 礲 SAT-04934	2E065 示 113.5 祓 KC-05474
2E02A 石 112.8 磑 GZ-2062203	2E03E 石 112.11 磑 KC-02920	2E052 石 112.14 礲 GZ-3302103	2E066 示 113.5 祓 SAT-01713
2E02B 石 112.8 磑 SAT-80525	2E03F 石 112.11 磑 JMJ-059954	2E053 石 112.14 礲 KC-06574	2E067 示 113.5 祓 SAT-03334
2E02C 石 112.9 磑 GZ-4811204	2E040 石 112.11 磑 GZ-2471101	2E054 石 112.15 礲 KC-05472	2E068 示 113.5 柸 JMJ-058205
2E02D 石 112.9 磑 GZ-0292401	2E041 石 112.11 磑 KC-02914	2E055 石 112.16 礲 KC-05471	2E069 示 113.5 柸 JMJ-059960
2E02E 石 112.9 磑 KC-05464	2E042 石 112.11 磑 KC-06567	2E056 石 112.18 礲 GCY-1288.00	2E06A 示 113.5 柸 KC-06577
2E02F 石 112.9 磑 JMJ-059951	2E043 石 112.11 磑 JMJ-059955	2E057 石 112.18 礲 KC-06575	2E06B 示 113.5 柸 SAT-10693
2E030 石 112.9 磑 SAT-00488	2E044 石 112.12 礲 SAT-00423	2E058 石 112.18 礲 KC-02947	2E06C 示 113.5 柸 KC-05475
2E031 石 112.9 礲 KC-06563	2E045 石 112.12 礲 KC-05468	2E059 石 112.19 礲 KC-06576	2E06D 示 113.6 柸 SAT-01873
2E032 石 112.9 礲 KC-05465	2E046 石 112.12 礲 KC-05469	2E05A 石 112.19 礲 KC-08087	2E06E 示 113.6 柸 JMJ-058206
2E033 石 112.9 礲 JMJ-059952	2E047 石 112.12 礲 KC-06568	2E05B 石 112.21 礲 KC-02949	2E06F 示 113.6 柸 JMJ-059962
2E034 石 112.9 礲 GZ-1871404	2E048 石 112.12 礲 KC-02929	2E05C 示 113.2 礲 SAT-04928	2E070 示 113.6 柸 JMJ-059965
2E035 石 112.9 礲 SAT-05451	2E049 石 112.12 礲 KC-06570	2E05D 示 113.2 礲 SAT-02423	2E071 示 113.6 柸 KC-06580
2E036 石 112.10 礲 JMJ-059953	2E04A 石 112.13 礲 SAT-04069	2E05E 示 113.3 礲 SAT-04775	2E072 示 113.6 柸 JMJ-059964
2E037 石 112.10 礲 KC-05466	2E04B 石 112.13 礲 KC-06571	2E05F 示 113.4 礲 SAT-60234	2E073 示 113.6 柸 JMJ-043002
2E038 石 112.10 礲 JMJ-042858	2E04C 石 112.13 礲 JMJ-058198	2E060 示 113.4 礲 SAT-04455	2E074 示 113.6 柸 JMJ-059963
2E039 石 112.10 礲 KC-06564	2E04D 石 112.13 礲 KC-06572	2E061 示 113.4 礲 KC-02953	2E075 示 113.6 柸 KC-02962
2E03A 石 112.10 礲 KC-05467	2E04E 石 112.13 礲 KC-05470	2E062 示 113.5 礲 JMJ-059959	2E076 示 113.6 柸 JMJ-059966
2E03B 石 112.11 礲 GZ-3412312	2E04F 石 112.13 礲 KC-06573	2E063 示 113.5 礲 JMJ-059958	2E077 示 113.6 柸 SAT-04601

2E078 示 113.7 稟 SAT-01699	2E08C 示 113.10 禿 SAT-05137	2E0A0 示 113.15 禡 KC-06584	2E0B4 禾 115.4 𥽿 KC-06587
2E079 示 113.7 祭 JMJ-059968	2E08D 示 113.10 禡 SAT-03546	2E0A1 示 113.15 禡 KC-06585	2E0B5 禾 115.4 𥽿 KC-03048
2E07A 示 113.7 禡 KC-02970	2E08E 示 113.10 禡 SAT-04852	2E0A2 示 113.15 禡 JMJ-059979	2E0B6 禾 115.4 𥽿 SAT-00158
2E07B 示 113.7 禡 SAT-00254	2E08F 示 113.11 禡 JMJ-059974	2E0A3 示 113.17 禡 KC-05495	2E0B7 禾 115.4 𥽿 SAT-02898
2E07C 示 113.7 禡 SAT-03051	2E090 示 113.11 禡 SAT-04006	2E0A4 示 113.17 𥽿 GZ-0112602	2E0B8 禾 115.4 𥽿 SAT-05964
2E07D 示 113.7 禡 SAT-04029	2E091 示 113.11 禡 SAT-01588	2E0A5 示 113.17 禡 SAT-05962	2E0B9 禾 115.4 𥽿 GZ-1512104
2E07E 示 113.7 禡 SAT-04416	2E092 示 113.11 禡 SAT-03784	2E0A6 示 113.17 禡 SAT-03521	2E0BA 禾 115.5 𥽿 JMJ-059983
2E07F 示 113.8 禡 SAT-60235	2E093 示 113.11 禡 KC-05485	2E0A7 示 113.17 𥽿 JMJ-059980	2E0BB 禾 115.5 𥽿 JMJ-068048
2E080 示 113.8 禡 SAT-03969	2E094 示 113.11 禡 JMJ-059975	2E0A8 示 113.18 𥽿 SAT-05196	2E0BC 禾 115.5 𥽿 JMJ-059986
2E081 示 113.8 禡 SAT-02324	2E095 示 113.11 禡 SAT-00156	2E0A9 示 113.19 𥽿 KC-06586	2E0BD 禾 115.5 𥽿 SAT-00923
2E082 示 113.8 禡 KC-06581	2E096 示 113.11 𥽿 KC-05496	2E0AA 示 113.19 𥽿 KC-05494	2E0BE 禾 115.5 𥽿 GCY-3262.00
2E083 示 113.8 祭 SAT-05751	2E097 示 113.12 𥽿 JMJ-059977	2E0AB 示 113.19 𥽿 SAT-01371	2E0BF 禾 115.5 𥽿 SAT-03014
2E084 示 113.9 𥽿 SAT-04387	2E098 示 113.12 𥽿 SAT-04402	2E0AC 内 114.7 𥽿 GCY-2502.00	2E0C0 禾 115.5 𥽿 SAT-03934
2E085 示 113.9 𥽿 KC-06583	2E099 示 113.12 𥽿 KC-03023	2E0AD 内 114.16 𥽿 GZ-3701305	2E0C1 禾 115.6 𥽿 JMJ-059985
2E086 示 113.9 𥽿 KC-05501	2E09A 示 113.12 𥽿 JMJ-059976	2E0AE 内 114.17 𥽿 KC-07853	2E0C2 禾 115.6 𥽿 GZ-3582402
2E087 示 113.9 𥽿 JMJ-059971	2E09B 示 113.12 𥽿 KC-03012	2E0AF 禾 115.2 𥽿 JMJ-059981	2E0C3 禾 115.6 𥽿 KC-05497
2E088 示 113.9 𥽿 SAT-01018	2E09C 示 113.13 𥽿 JMJ-059978	2E0B0 禾 115.3 𥽿 SAT-04464	2E0C4 禾 115.6 𥽿 JMJ-043169
2E089 示 113.9 𥽿 KC-05481	2E09D 示 113.13 𥽿 SAT-05152	2E0B1 禾 115.4 𥽿 SAT-04868	2E0C5 禾 115.7 𥽿 SAT-02899
2E08A 示 113.10 𥽿 JMJ-058213	2E09E 示 113.14 𥽿 JMJ-058218	2E0B2 禾 115.4 𥽿 JMJ-059982	2E0C6 禾 115.7 𥽿 KC-05499
2E08B 示 113.10 𥽿 KC-05482	2E09F 示 113.14 𥽿 SAT-05409	2E0B3 禾 115.4 𥽿 SAT-05268	2E0C7 禾 115.8 𥽿 SAT-60240

2E4D8 虺 141.2 JMJ-058582	2E4EC 虬 141.11 KC-06742	2E500 蛩 142.5 SAT-02706	2E514 蛱 142.7 JMJ-058622
2E4D9 虺 141.2 JMJ-058580	2E4ED 虬 141.12 SAT-01372	2E501 蛩 142.6 JMJ-058613	2E515 蛱 142.7 GCY-3019.00
2E4DA 虺 141.2 JMJ-058584	2E4EE 虬 141.13 KC-05674	2E502 蛩 142.6 GXHZ-037 UTC-01098	2E516 蛱 142.7 KC-03766 SAT-03701
2E4DB 虺 141.3 JMJ-060152	2E4EF 虬 141.14 JMJ-060155	2E503 蛩 142.6 KC-06746	2E517 蛱 142.8 JMJ-060160
2E4DC 虺 141.3 JMJ-058586	2E4F0 虫 142.0 JMJ-058595	2E504 蛩 142.6 SAT-02080	2E518 蛱 142.8 GZ-0262202
2E4DD 虺 141.4 KC-06739	2E4F1 虫 142.1 JMJ-058596	2E505 蛩 142.6 GFC-038 UTC-01099	2E519 蛱 142.8 SAT-02408
2E4DE 虺 141.4 JMJ-058588	2E4F2 虫 142.2 GZ-3052101	2E506 蛩 142.6 GZ-4351501	2E51A 蛱 142.8 GZ-4851101
2E4DF 虺 141.4 KC-05673	2E4F3 虫 142.3 GZ-3051202	2E507 蛩 142.6 JMJ-058614	2E51B 蛱 142.8 GZ-1362302
2E4E0 虺 141.4 JMJ-058589	2E4F4 虫 142.3 KC-06744	2E508 蛩 142.6 JMJ-060159	2E51C 蛱 142.8 SAT-00044
2E4E1 虺 141.5 JMJ-058591	2E4F5 虫 142.3 JMJ-058599	2E509 蛩 142.7 JMJ-058623	2E51D 蛱 142.8 JMJ-058630
2E4E2 虺 141.6 JMJ-060079	2E4F6 虫 142.3 SAT-00243	2E50A 蛩 142.7 GFC-039 UTC-01100	2E51E 蛱 142.9 SAT-02069
2E4E3 虺 141.6 JMJ-058593	2E4F7 虫 142.3 SAT-00649	2E50B 蛩 142.7 SAT-02803	2E51F 蛱 142.9 GCY-3033.00
2E4E4 虺 141.6 SAT-03488	2E4F8 虫 142.4 KC-05676 SAT-01450	2E50C 蛩 142.7 GZ-3232201	2E520 蛱 142.9 GZ-4182201
2E4E5 虺 141.7 JMJ-058594	2E4F9 虫 142.4 GZ-2242611	2E50D 蛩 142.7 SAT-05257	2E521 蛱 142.9 GCY-3045.00
2E4E6 虺 141.7 JMJ-060154	2E4FA 虫 142.4 JMJ-060157	2E50E 蛩 142.7 KC-05680	2E522 蛱 142.9 SAT-05568
2E4E7 虺 141.9 GZ-2072301	2E4FB 虫 142.4 KC-05678 SAT-02067	2E50F 蛩 142.7 KC-03760	2E523 蛱 142.9 KC-03774 SAT-00337
2E4E8 虺 141.9 SAT-80110	2E4FC 虫 142.4 JMJ-060156	2E510 蛩 142.7 GZ-0241301	2E524 蛱 142.9 GZ-2011201
2E4E9 虺 141.10 KC-03747	2E4FD 虫 142.5 JMJ-060158	2E511 蛩 142.7 GZ-3631402	2E525 蛱 142.9 KC-06747
2E4EA 虺 141.10 SAT-01802	2E4FE 虫 142.5 SAT-00957	2E512 蛩 142.7 KC-05679	2E526 蛱 142.9 GZ-1362301
2E4EB 虺 141.11 KC-06741	2E4FF 虫 142.5 KC-06745	2E513 蛩 142.7 GZ-3282502	2E527 蛱 142.9 SAT-00319

2E618 言 149.8 誅 KC-05708	2E62C 言 149.10 誼 SAT-04937	2E640 言 149.13 諷 KC-08149 SAT-00460	2E654 豆 151.7 聿 KC-05725
2E619 言 149.8 誼 JMJ-060185	2E62D 言 149.10 誼 JMJ-058757	2E641 言 149.13 譌 SAT-03282	2E655 豆 151.9 豐 SAT-02668
2E61A 言 149.8 誼 KC-05713	2E62E 言 149.10 誼 SAT-01585	2E642 言 149.13 譌 SAT-05711	2E656 豆 151.11 豐 SAT-01609
2E61B 言 149.8 誼 KC-05714	2E62F 言 149.10 誼 SAT-03852	2E643 言 149.14 譌 KC-03937	2E657 豆 151.12 豐 JMJ-060195
2E61C 言 149.8 誼 SAT-60345	2E630 言 149.11 誼 SAT-04965	2E644 言 149.14 譌 JMJ-060193	2E658 豆 151.14 豐 JMJ-058777
2E61D 言 149.8 誼 KC-05710	2E631 言 149.11 誼 KC-05720	2E645 言 149.15 譌 JMJ-058770	2E659 豆 151.15 豐 SAT-06294
2E61E 言 149.8 誼 KC-05711	2E632 言 149.11 誼 KC-05722	2E646 言 149.15 譌 JMJ-058769	2E65A 豕 152.2 豕 JMJ-060196
2E61F 言 149.8 誼 KC-05712	2E633 言 149.11 誼 SAT-04435	2E647 言 149.16 譌 SAT-03744	2E65B 豕 152.4 豕 JMJ-058778
2E620 言 149.8 誼 KC-06780	2E634 言 149.11 誼 KC-05718	2E648 言 149.18 譌 SAT-04548	2E65C 豕 152.5 豕 JMJ-060197
2E621 言 149.9 誼 JMJ-060187	2E635 言 149.11 誼 SAT-04829	2E649 讠 149.7 譌 GZ-4841402	2E65D 豕 152.5 豕 JMJ-024925
2E622 言 149.9 誼 KC-05716	2E636 言 149.11 誼 KC-05719	2E64A 讠 149.12 譌 GFC-045 UTC-01106	2E65E 豕 152.5 豕 JMJ-058779
2E623 言 149.9 誼 KC-03909	2E637 言 149.11 誼 KC-07145	2E64B 讠 149.15 譌 GXHZ-046 UTC-01107	2E65F 豕 152.6 豕 JMJ-058780
2E624 言 149.9 誼 JMJ-058753	2E638 言 149.11 誼 JMJ-058761	2E64C 谷 150.4 譌 KC-06783	2E660 豕 152.6 豕 JMJ-058781
2E625 言 149.9 誼 JMJ-060188	2E639 言 149.12 誼 JMJ-060191	2E64D 谷 150.6 譌 KC-06784	2E661 豕 152.9 豕 SAT-03338
2E626 言 149.9 誼 JMJ-058751	2E63A 言 149.12 誼 SAT-00663	2E64E 谷 150.7 譌 KC-07146	2E662 豕 152.9 豕 KC-05726
2E627 言 149.9 誼 SAT-01891	2E63B 言 149.12 誼 SAT-04493	2E64F 谷 150.8 譌 SAT-03289	2E663 豕 152.9 豕 JMJ-049443
2E628 言 149.9 誼 SAT-01093	2E63C 言 149.12 誼 SAT-03134	2E650 谷 150.9 譌 KC-05723	2E664 豕 152.11 豕 KC-05728
2E629 言 149.9 誼 SAT-03387	2E63D 言 149.12 誼 JMJ-060192	2E651 谷 150.12 譌 KC-05724	2E665 豕 153.2 豕 SAT-02861
2E62A 言 149.9 誼 JMJ-058749	2E63E 言 149.13 誼 JMJ-058765	2E652 豆 151.5 譌 KC-06785	2E666 豕 153.4 豕 JMJ-060200
2E62B 言 149.10 誼 SAT-05807	2E63F 言 149.13 誼 SAT-02842	2E653 豆 151.7 譌 GZ-1511302	2E667 豕 153.4 豕 SAT-06622

2E668 𧢵 153.5 SAT-02279	2E67C 𧢵 154.5 KC-03960 SAT-02189	2E690 𧢵 154.8 SAT-00286	2E6A4 𧢵 154.12 SAT-02076
2E669 𧢵 153.5 SAT-03231	2E67D 𧢵 154.5 KC-06786	2E691 𧢵 154.8 JMJ-058795	2E6A5 𧢵 154.12 KC-05739
2E66A 𧢵 153.7 JMJ-058782	2E67E 𧢵 154.5 JMJ-058788	2E692 𧢵 154.8 SAT-04104	2E6A6 𧢵 154.12 JMJ-060206
2E66B 𧢵 153.9 SAT-02922	2E67F 𧢵 154.5 JMJ-058787	2E693 𧢵 154.8 GZ-4301501	2E6A7 𧢵 154.13 KC-05742
2E66C 𧢵 153.12 SAT-05494	2E680 𧢵 154.5 KC-08153 SAT-00486	2E694 𧢵 154.8 SAT-04936	2E6A8 𧢵 154.13 KC-06680
2E66D 𧢵 154.2 JMJ-060201	2E681 𧢵 154.6 JMJ-060202	2E695 𧢵 154.9 JMJ-060205	2E6A9 𧢵 154.14 SAT-02297
2E66E 𧢵 154.3 JMJ-058783 UK-01422	2E682 𧢵 154.6 SAT-04037	2E696 𧢵 154.9 JMJ-058796	2E6AA 𧢵 154.14 SAT-02121
2E66F 𧢵 154.3 SAT-03806	2E683 𧢵 154.6 JMJ-058789	2E697 𧢵 154.9 KC-06790	2E6AB 𧢵 154.14 SAT-03480
2E670 𧢵 154.3 SAT-80312	2E684 𧢵 154.6 JMJ-058309	2E698 𧢵 154.9 SAT-02958	2E6AC 𧢵 154.15 GZ-2402101
2E671 𧢵 154.3 KC-05730	2E685 𧢵 154.7 JMJ-058792	2E699 𧢵 154.9 GZ-2032311	2E6AD 𧢵 154.16 KC-06791
2E672 𧢵 154.4 JMJ-058785	2E686 𧢵 154.7 JMJ-058791	2E69A 𧢵 154.10 JMJ-060204	2E6AE 𧢵 154.19 KC-05743
2E673 𧢵 154.4 GZ-1611201	2E687 𧢵 154.7 JMJ-058315 SAT-80349	2E69B 𧢵 154.10 KC-06789	2E6AF 𧢵 154.20 KC-05744
2E674 𧢵 154.4 KC-05731	2E688 𧢵 154.7 GZ-3972502	2E69C 𧢵 154.10 GZ-0651101	2E6B0 𧢵 154.20 JMJ-060207
2E675 𧢵 154.4 KC-03956	2E689 𧢵 154.7 KC-05736	2E69D 𧢵 154.10 SAT-00953	2E6B1 𧢵 155.9 SAT-01368
2E676 𧢵 154.4 KC-03957	2E68A 𧢵 154.7 KC-06788	2E69E 𧢵 154.11 SAT-02554	2E6B2 𧢵 156.1 GZ-5051501
2E677 𧢵 154.4 SAT-00153	2E68B 𧢵 154.8 JMJ-058793	2E69F 𧢵 154.11 SAT-03633	2E6B3 𧢵 156.3 SAT-03916
2E678 𧢵 154.4 KC-05732	2E68C 𧢵 154.8 JMJ-058794	2E6A0 𧢵 154.11 SAT-00298	2E6B4 𧢵 156.4 JMJ-060208
2E679 𧢵 154.5 GCY-3813.00	2E68D 𧢵 154.8 JMJ-060203	2E6A1 𧢵 154.12 KC-07150	2E6B5 𧢵 156.4 GZ-2602201
2E67A 𧢵 154.5 KC-05733	2E68E 𧢵 154.8 SAT-04024	2E6A2 𧢵 154.12 KC-07149	2E6B6 𧢵 156.5 JMJ-058799
2E67B 𧢵 154.5 KC-06787	2E68F 𧢵 154.8 SAT-05297	2E6A3 𧢵 154.12 GZ-0651113	2E6B7 𧢵 156.5 GZ-2231303

2EA26 風 182.2 飗 JMJJ-059035	2EA3A 食 184.5 飼 KC-05898	2EA4E 食 184.11 饒 KC-05901	2EA62 首 185.7 馱 GZ-2231321
2EA27 風 182.4 飗 KC-06510	2EA3B 食 184.5 飽 KC-05896	2EA4F 食 184.11 饒 KC-06924	2EA63 首 185.7 馱 KC-08192 SAT-02454
2EA28 風 182.5 飗 KC-05892	2EA3C 食 184.6 饒 KC-05897	2EA50 食 184.12 饒 KC-04548	2EA64 首 185.8 饒 SAT-03693
2EA29 風 182.6 飗 SAT-04731	2EA3D 食 184.8 饒 JMJJ-060339	2EA51 食 184.13 饒 JMJJ-059047	2EA65 首 185.9 饒 KC-05904
2EA2A 風 182.6 飗 SAT-03538	2EA3E 食 184.8 饒 JMJJ-060340	2EA52 食 184.13 饒 KC-07174	2EA66 首 185.9 饒 JMJJ-058237
2EA2B 風 182.6 飗 SAT-80626	2EA3F 食 184.8 饒 KC-05899	2EA53 食 184.13 饒 KC-06926	2EA67 香 186.6 饒 KC-04558
2EA2C 風 182.7 飗 SAT-03706	2EA40 食 184.8 饒 SAT-02546	2EA54 食 184.13 饒 KC-06927	2EA68 香 186.6 饒 KC-07175
2EA2D 風 182.8 飗 GZ-4341201	2EA41 食 184.9 饒 JMJJ-060341	2EA55 食 184.13 饒 KC-05902	2EA69 香 186.8 饒 KC-06930
2EA2E 風 182.8 飗 SAT-02509	2EA42 食 184.9 饒 KC-06919	2EA56 食 184.15 饒 KC-06928	2EA6A 香 186.8 饒 GZ-1632402
2EA2F 風 182.8 飗 SAT-80625	2EA43 食 184.9 饒 KC-06922	2EA57 食 184.15 饒 SAT-00333	2EA6B 香 186.10 饒 KC-06931
2EA30 風 182.10 飗 SAT-03287	2EA44 食 184.9 饒 KC-06921	2EA58 食 184.16 饒 KC-05903 SAT-05518	2EA6C 香 186.10 饒 KC-05910
2EA31 風 182.11 飗 SAT-60381	2EA45 食 184.9 饒 KC-06923	2EA59 食 184.17 饒 SAT-00994	2EA6D 香 186.11 饒 KC-06932
2EA32 風 182.13 飗 SAT-02688	2EA46 食 184.9 饒 GZ-2242603	2EA5A 食 184.17 饒 SAT-01794	2EA6E 香 186.12 饒 SAT-02412
2EA33 風 182.19 飗 SAT-04572	2EA47 食 184.9 饒 SAT-01767	2EA5B 飗 184'6 饒 GFC-072 UTC-01131	2EA6F 香 186.13 饒 KC-04589
2EA34 風 182'8 飗 GZ-2692302	2EA48 食 184.10 饒 SAT-03516	2EA5C 飗 184'6 饒 GPGLG-3013	2EA70 香 186.13 饒 KC-04588
2EA35 風 182'11 飗 GXHZ-071	2EA49 食 184.10 饒 GCY-3386.00	2EA5D 飗 184'9 饒 GXHZ-073	2EA71 香 186.14 饒 KC-04593
2EA36 飗 183'5 飗 GZ-1562402 VN-2EA36	2EA4A 食 184.10 饒 SAT-01535	2EA5E 飗 184'12 饒 GXHZ-074	2EA72 馬 187.2 饒 SAT-02957
2EA37 食 184.3 飗 JMJJ-059040	2EA4B 食 184.10 饒 SAT-03680	2EA5F 首 185.3 饒 KC-06929	2EA73 馬 187.3 饒 JMJJ-060344
2EA38 食 184.3 飗 GZ-3702201	2EA4C 食 184.11 饒 SAT-05247	2EA60 首 185.5 饒 GZ-2231320	2EA74 馬 187.3 饒 KC-06934
2EA39 食 184.5 飗 SAT-03999	2EA4D 食 184.11 饒 SAT-80516	2EA61 首 185.6 饒 SAT-02541	2EA75 馬 187.3 饒 KC-05914

<p><b>Duplicate characters from CNS 11643-1992</b></p> <p>2F800 麗 人 1.6 T6-2936 ≡ 4E3D 麗 ~ 4E3D FE00</p> <p>2F801 丸 人 3.2 T6-2131 ≡ 4E38 丸 ~ 4E38 FE00</p> <p>2F802 乚 人 4.0 T6-2121 ≡ 4E41 乚 ~ 4E41 FE00</p> <p>2F803 画 人 7.4 T6-2566 ≡ 20122 画 ~ 20122 FE00</p> <p>2F804 你 你 人 9.5 T6-2572 KP1-34EE ≡ 4F60 你 ~ 4F60 FE00</p> <p>2F805 侮 侮 人 9.7 T4-253D KP1-3534 ≡ 4FAE 侮 ~ 4FAE FE01</p> <p>2F806 佻 人 9.7 T6-2E61 ≡ 4FBB 佻 ~ 4FBB FE00</p> <p>2F807 併 人 9.8 TF-2D68 ≡ 5002 併 ~ 5002 FE00</p> <p>2F808 偌 人 9.9 T6-3D35 ≡ 507A 偌 ~ 507A FE00</p> <p>2F809 備 人 9.10 T6-505B ≡ 5099 備 ~ 5099 FE00</p> <p>2F80A 僧 人 9.12 T4-3C30 ≡ 50E7 僧 ~ 50E7 FE01</p> <p>2F80B 像 人 9.12 T6-5A72 ≡ 50CF 像 ~ 50CF FE00</p>	<p>2F80C 儔 人 9.15 TF-594D ≡ 349E 儔 ~ 349E FE00</p> <p>2F80D 充 人 16.4 T6-2352 → 5145 充 ≡ 2063A 充 ~ 2063A FE00</p> <p>2F80E 兔 人 10.6 T3-2452 ≡ 514D 兔 ~ 514D FE01</p> <p>2F80F 兔 人 10.6 T3-2753 ≡ 5154 兔 ~ 5154 FE00</p> <p>2F810 𪛗 人 10.19 TF-6740 ≡ 5164 𪛗 ~ 5164 FE00</p> <p>2F811 具 人 12.6 T3-2754 ≡ 5177 具 ~ 5177 FE00</p> <p>2F812 𪛗 人 12.9 T6-3D3C ≡ 2051C 𪛗 ~ 2051C FE00</p> <p>2F813 𪛗 人 12.18 T7-4D3E ≡ 34B9 𪛗 ~ 34B9 FE00</p> <p>2F814 内 人 11.2 T6-2150 → 5185 内 ≡ 5167 内 ~ 5167 FE00</p> <p>2F815 再 人 13.4 T3-227B ≡ 518D 再 ~ 518D FE00</p> <p>2F816 冊 人 13.4 T6-2359 ≡ 2054B 冊 ~ 2054B FE00</p> <p>2F817 冗 人 14.2 T3-214F ≡ 5197 冗 ~ 5197 FE00</p>	<p>2F818 冤 人 14.8 T6-3544 ≡ 51A4 冤 ~ 51A4 FE00</p> <p>2F819 𡗗 人 9.2 T4-213F ≡ 4ECC 𡗗 ~ 4ECC FE00</p> <p>2F81A 冬 人 15.3 T6-223C ≡ 51AC 冬 ~ 51AC FE00</p> <p>2F81B 况 人 15.5 T3-2441 ≡ 51B5 况 ~ 51B5 FE01</p> <p>2F81C 𪛗 人 174.9 T7-367A ≡ 291DF 𪛗 ~ 291DF FE00</p> <p>2F81D 𪛗 人 17.0 T5-2129 ≡ 51F5 𪛗 ~ 51F5 FE00</p> <p>2F81E 刃 人 18.1 T6-2138 ≡ 5203 刃 ~ 5203 FE00</p> <p>2F81F 𪛗 人 18.5 TF-2337 ≡ 34DF 𪛗 ~ 34DF FE00</p> <p>2F820 刻 人 18.6 T6-2963 ≡ 523B 刻 ~ 523B FE00</p> <p>2F821 𪛗 𪛗 人 18.7 T6-2E76 MD-2F821 ≡ 5246 𪛗 ~ 5246 FE00</p> <p>2F822 割 人 18.10 T6-4667 ≡ 5272 割 ~ 5272 FE00</p> <p>2F823 𪛗 人 18.11 T3-4043 ≡ 5277 𪛗 ~ 5277 FE00</p>
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<p>2F824 𢀄 力 19.4 TF-2229 ≡ 3515 𢀄 ~ 3515 FE00</p> <p>2F825 勇 勇 力 19.7 T6-2F25 H-9874 ≡ 52C7 勇 ~ 52C7 FE01</p> <p>2F826 勉 力 19.7 T6-3558 ≡ 52C9 勉 ~ 52C9 FE01</p> <p>2F827 勤 力 19.11 T4-364C ≡ 52E4 勤 ~ 52E4 FE01</p> <p>2F828 勺 勺 20.1 T4-212F ≡ 52FA 勺 ~ 52FA FE01</p> <p>2F829 包 勺 20.3 T6-2246 ≡ 5305 包 ~ 5305 FE00</p> <p>2F82A 匆 勺 20.3 T3-2225 ≡ 5306 匆 ~ 5306 FE00</p> <p>2F82B 北 匕 21.3 T6-2249 ≡ 5317 北 ~ 5317 FE01</p> <p>2F82C 卉 十 24.3 T3-2329 → 20984 卉 ≡ 5349 卉 ~ 5349 FE00</p> <p>2F82D 卑 十 24.6 T6-2F38 ≡ 5351 卑 ~ 5351 FE01</p> <p>2F82E 博 十 24.10 T6-4674 ≡ 535A 博 ~ 535A FE00</p> <p>2F82F 卽 卩 26.5 T6-2A23 ≡ 5373 卽 ~ 5373 FE00</p>	<p>2F830 卽 卩 26.7 T6-2F3D ≡ 537D 卽 ~ 537D FE00</p> <p>2F831 卿 卩 26.9 T6-3D59 ≡ 537F 卿 ~ 537F FE00</p> <p>2F832 卿 卩 26.9 T6-3D5A ≡ 537F 卿 ~ 537F FE01</p> <p>2F833 卿 卿 卩 26.9 T3-3A26 KP1-38CF ≡ 537F 卿 ~ 537F FE02</p> <p>2F834 卮 厂 27.2 TF-2133 ≡ 20A2C 卮 ~ 20A2C FE00</p> <p>2F835 灰 灰 厂 27.4 火 86.2 T3-2429 KP1-54B7 ≡ 7070 灰 ~ 7070 FE00</p> <p>2F836 及 又 29.2 T6-2161 ≡ 53CA 及 ~ 53CA FE00</p> <p>2F837 叟 又 29.8 T6-2643 ≡ 53DF 叟 ~ 53DF FE00</p> <p>2F838 𠂔 又 29.9 T5-3131 ≡ 20B63 𠂔 ~ 20B63 FE00</p> <p>2F839 叫 口 30.2 T6-225B ≡ 53EB 叫 ~ 53EB FE00</p> <p>2F83A 𠂔 口 30.2 TU-2F83A ≡ 53F1 𠂔 ~ 53F1 FE00</p> <p>2F83B 𠂔 𠂔 口 30.3 TU-2F83B H-9AC8 → 4DB8 𠂔 ≡ 5406 𠂔 ~ 5406 FE00</p>	<p>2F83C 𠂔 口 30.6 T4-235C ≡ 549E 𠂔 ~ 549E FE00</p> <p>2F83D 吸 口 30.4 T6-264E ≡ 5438 吸 ~ 5438 FE00</p> <p>2F83E 呈 口 30.4 T4-235B ≡ 5448 呈 ~ 5448 FE00</p> <p>2F83F 周 口 30.5 T6-2A3C ≡ 5468 周 ~ 5468 FE00</p> <p>2F840 𠂔 口 30.6 H-A047 ≡ 54A2 𠂔 ~ 54A2 FE00</p> <p>2F841 𠂔 口 30.7 T3-3023 ≡ 54F6 𠂔 ~ 54F6 FE00</p> <p>2F842 唐 口 30.7 T6-357E ≡ 5510 唐 ~ 5510 FE00</p> <p>2F843 𠂔 口 30.8 T4-3076 ≡ 5553 𠂔 ~ 5553 FE00</p> <p>2F844 𠂔 口 30.8 T6-3D7C ≡ 5563 𠂔 ~ 5563 FE00</p> <p>2F845 善 口 30.9 T6-472A ≡ 5584 善 ~ 5584 FE00</p> <p>2F846 善 口 30.9 T6-472C ≡ 5584 善 ~ 5584 FE01</p> <p>2F847 𠂔 口 30.9 T6-4730 ≡ 5599 𠂔 ~ 5599 FE01</p>
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<p>2F848 □ 30.9 喫 T6-4731 ≡ 55AB 喫 ~ 55AB FE00</p> <p>2F849 □ 30.9 喳 T6-4733 ≡ 55B3 喳 ~ 55B3 FE00</p> <p>2F84A □ 30.10 嗫 T4-3C50 ≡ 55C2 嗫 ~ 55C2 FE00</p> <p>2F84B □ 31.11 圖 T6-5B5B ≡ 5716 圖 ~ 5716 FE00</p> <p>2F84C □ 30.11 嘆 嘆 T6-5136 KP1-3A92 ≡ 5606 嘆 ~ 5606 FE01</p> <p>2F84D □ 31.11 圖 T6-5B59 ≡ 5717 圖 ~ 5717 FE00</p> <p>2F84E □ 30.11 嗥 T7-2160 ≡ 5651 嗥 ~ 5651 FE00</p> <p>2F84F □ 30.12 噴 噴 T7-2C65 KP1-3AD2 ≡ 5674 噴 ~ 5674 FE00</p> <p>2F850 刀 18.2 切 T3-217C ≡ 5207 切 ~ 5207 FE01</p> <p>2F851 ± 33.3 壯 T6-2433 ≡ 58EE 壯 ~ 58EE FE00</p> <p>2F852 ± 32.6 城 城 T6-3635 KP1-3BAF ≡ 57CE 城 ~ 57CE FE00</p> <p>2F853 ± 32.8 塙 T6-3E2C ≡ 57F4 塙 ~ 57F4 FE00</p>	<p>2F854 ± 32.8 堉 T6-3E2B ≡ 580D 堉 ~ 580D FE00</p> <p>2F855 ± 32.6 型 型 T3-3470 KP1-3BD5 ≡ 578B 型 ~ 578B FE00</p> <p>2F856 ± 32.9 聖 T4-3676 ≡ 5832 聖 ~ 5832 FE00</p> <p>2F857 ± 32.9 報 T6-514A ≡ 5831 報 ~ 5831 FE00</p> <p>2F858 ± 32.12 墜 T7-2176 ≡ 58AC 墜 ~ 58AC FE00</p> <p>2F859 ± 32.16 墳 T7-463E ≡ 214E4 墳 ~ 214E4 FE00</p> <p>2F85A ± 33.4 壳 TF-235B → 58F3 壳 ≡ 58F2 壳 ~ 58F2 FE00</p> <p>2F85B ± 33.8 壺 T6-5157 → 21533 壺 ≡ 58F7 壺 ~ 58F7 FE00</p> <p>2F85C 夕 34.4 𠂇 T5-2362 ≡ 5906 𠂇 ~ 5906 FE00</p> <p>2F85D 夕 36.3 𠂇 T6-243B ≡ 591A 𠂇 ~ 591A FE00</p> <p>2F85E 夕 36.11 夢 T6-515E ≡ 5922 夢 ~ 5922 FE00</p> <p>2F85F 大 37.9 奢 T6-4756 ≡ 5962 奢 ~ 5962 FE00</p>	<p>2F860 女 38.2 妣 T6-2267 → 216A7 妣 ≡ 216A8 妣 ~ 216A8 FE00</p> <p>2F861 女 38.5 姪 TF-2A2B ≡ 216EA 姪 ~ 216EA FE00</p> <p>2F862 女 38.7 姬 T6-364C ≡ 59EC 姬 ~ 59EC FE00</p> <p>2F863 女 38.7 娛 T6-364D ≡ 5A1B 娛 ~ 5A1B FE00</p> <p>2F864 女 38.7 媿 TF-2E8D ≡ 5A27 媿 ~ 5A27 FE00</p> <p>2F865 女 38.6 姘 T6-3E54 ≡ 59D8 姘 ~ 59D8 FE00</p> <p>2F866 女 38.8 婦 T6-3E50 ≡ 5A66 婦 ~ 5A66 FE00</p> <p>2F867 女 38.9 嫠 T6-4761 ≡ 36EE 嫠 ~ 36EE FE00</p> <p>2F868 女 38.9 嫠 T6-5169 ≡ 36FC 嫠 ~ 36FC FE00</p> <p>2F869 女 38.12 嫵 TF-4746 ≡ 5B08 嫵 ~ 5B08 FE00</p> <p>2F86A 女 38.16 嬾 T3-5A33 ≡ 5B3E 嬾 ~ 5B3E FE00</p> <p>2F86B 女 38.16 嬾 T7-4651 ≡ 5B3E 嬾 ~ 5B3E FE01</p>
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<p>2F86C 𠂇 40.3 T6-2448 ≡ 219C8 𠂇 ~ 219C8 FE00</p> <p>2F86D 𠂈 40.8 T4-3130 ≡ 5BC3 𠂈 ~ 5BC3 FE00</p> <p>2F86E 𠂉 40.10 TF-412B ≡ 5BD8 𠂉 ~ 5BD8 FE00</p> <p>2F86F 寧 40.11 T6-5C22 ≡ 5BE7 寧 ~ 5BE7 FE02</p> <p>2F870 寶 40.16 T3-5A36 ≡ 5BF3 寶 ~ 5BF3 FE00</p> <p>2F871 𠂊 40.23 T7-606D ≡ 21B18 𠂊 ~ 21B18 FE00</p> <p>2F872 寿 41.4 T6-2721 ≡ 5BFF 寿 ~ 5BFF FE00</p> <p>2F873 将 41.6 T6-3667 ≡ 5C06 将 ~ 5C06 FE00</p> <p>2F874 𠂋 42.3 T6-244B → 22450 𠂋 ≡ 5F53 𠂋 ~ 5F53 FE00</p> <p>2F875 尢 43.0 T4-2134 ≡ 5C22 尢 ~ 5C22 FE00</p> <p>2F876 尨 43.6 T5-2873 ≡ 3781 尨 ~ 3781 FE00</p> <p>2F877 屠 44.9 T6-477B ≡ 5C60 屠 ~ 5C60 FE00</p>	<p>2F878 𠂌 𠂍 45.0 TU-2F878 H-8BC3 → 4DB9 𠂌 ≡ 5C6E 𠂌 ~ 5C6E FE01</p> <p>2F879 𠂎 46.5 TF-2662 ≡ 5CC0 𠂎 ~ 5CC0 FE00</p> <p>2F87A 𠂏 46.6 T3-2C40 ≡ 5C8D 𠂏 ~ 5C8D FE00</p> <p>2F87B 𠂐 46.7 T6-304E ≡ 21DE4 𠂐 ~ 21DE4 FE00</p> <p>2F87C 𠂑 46.9 T6-482B ≡ 5D43 𠂑 ~ 5D43 FE00</p> <p>2F87D 𠂒 46.7 T6-4835 ≡ 21DE6 𠂒 ~ 21DE6 FE00</p> <p>2F87E 𠂓 46.10 T3-407E ≡ 5D6E 𠂓 ~ 5D6E FE00</p> <p>2F87F 𠂔 46.10 T6-5233 ≡ 5D6B 𠂔 ~ 5D6B FE00</p> <p>2F880 𠂕 46.11 T6-5C3D ≡ 5D7C 𠂕 ~ 5D7C FE00</p> <p>2F881 巡 47.4 T6-2736 ≡ 5DE1 巡 ~ 5DE1 FE00</p> <p>2F882 𠂖 𠂗 47.8 T6-5C49 UTC-00136 ≡ 5DE2 𠂖 ~ 5DE2 FE00</p> <p>2F883 𠂘 49.2 TF-215F ≡ 382F 𠂘 ~ 382F FE00</p>	<p>2F884 巽 49.9 T6-4837 ≡ 5DFD 巽 ~ 5DFD FE00</p> <p>2F885 𠂙 50.7 T6-372C ≡ 5E28 𠂙 ~ 5E28 FE00</p> <p>2F886 帽 50.9 T6-483C ≡ 5E3D 帽 ~ 5E3D FE00</p> <p>2F887 𠂚 𠂛 50.13 T7-2D53 KP1-40D3 ≡ 5E69 𠂚 ~ 5E69 FE00</p> <p>2F888 𠂜 50.13 T7-2D55 ≡ 3862 𠂜 ~ 3862 FE00</p> <p>2F889 𠂝 50.21 T7-606E ≡ 22183 𠂝 ~ 22183 FE00</p> <p>2F88A 度 53.6 T5-2927 ≡ 387C 度 ~ 387C FE00</p> <p>2F88B 𠂞 𠂟 53.8 T6-3F46 KP1-412C ≡ 5E80 𠂞 ~ 5E80 FE00</p> <p>2F88C 庠 53.8 T6-3F45 ≡ 5EB3 庠 ~ 5EB3 FE00</p> <p>2F88D 庡 53.8 T3-355F ≡ 5EB6 庡 ~ 5EB6 FE00</p> <p>2F88E 廊 53.9 T6-5240 ≡ 5ECA 廊 ~ 5ECA FE01</p> <p>2F88F 𠂟 200.3 T5-455D ≡ 2A392 𠂟 ~ 2A392 FE00</p>
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<p>2F890 𠂔 𠂔 𠂔 55.0 T6-2174 UTC-00123 ≡ 5EFE 𠂔 ~ 5EFE FE00</p> <p>2F891 𠂔 𠂔 55.3 T6-274A ≡ 22331 𠂔 ~ 22331 FE00</p> <p>2F892 𠂔 𠂔 55.3 T6-2B2F ≡ 22331 𠂔 ~ 22331 FE01</p> <p>2F893 𠂔 𠂔 134.4 T6-3074 ≡ 8201 𠂔 ~ 8201 FE00</p> <p>2F894 𠂔 𠂔 57.5 H-FC48 ≡ 5F22 𠂔 ~ 5F22 FE00</p> <p>2F895 𠂔 𠂔 57.5 TF-2A5D ≡ 5F22 𠂔 ~ 5F22 FE01</p> <p>2F896 𠂔 𠂔 58.5 T6-2B39 ≡ 38C7 𠂔 ~ 38C7 FE00</p> <p>2F897 𠂔 𠂔 72.12 T7-2D63 ≡ 232B8 𠂔 ~ 232B8 FE00</p> <p>2F898 𠂔 𠂔 120.16 T5-7340 ≡ 261DA 𠂔 ~ 261DA FE00</p> <p>2F899 𠂔 𠂔 𠂔 59.4 T3-2C51 KP1-41F8 ≡ 5F62 𠂔 ~ 5F62 FE00</p> <p>2F89A 𠂔 𠂔 59.8 T6-3F5E ≡ 5F6B 𠂔 ~ 5F6B FE00</p> <p>2F89B 𠂔 𠂔 60.7 TF-2F3E ≡ 38E3 𠂔 ~ 38E3 FE00</p>	<p>2F89C 𠂔 𠂔 60.9 T3-3565 → 22505 𠂔 ≡ 5F9A 𠂔 ~ 5F9A FE00</p> <p>2F89D 𠂔 𠂔 61.3 T6-275F ≡ 5FCD 𠂔 ~ 5FCD FE00</p> <p>2F89E 𠂔 𠂔 61.3 TF-2433 ≡ 5FD7 𠂔 ~ 5FD7 FE00</p> <p>2F89F 𠂔 𠂔 61.4 TU-2F89F ≡ 5FF9 𠂔 ~ 5FF9 FE00</p> <p>2F8A0 𠂔 𠂔 𠂔 61.7 T6-3136 KP1-42C8 ≡ 6081 𠂔 ~ 6081 FE00</p> <p>2F8A1 𠂔 𠂔 61.6 T6-3130 ≡ 393A 𠂔 ~ 393A FE00</p> <p>2F8A2 𠂔 𠂔 61.6 TF-2A67 ≡ 391C 𠂔 ~ 391C FE00</p> <p>2F8A3 𠂔 𠂔 61.7 T4-294A ≡ 6094 𠂔 ~ 6094 FE01</p> <p>2F8A4 𠂔 𠂔 61.8 TU-2F8A4 ≡ 226D4 𠂔 ~ 226D4 FE00</p> <p>2F8A5 𠂔 𠂔 61.8 T6-4878 ≡ 60C7 𠂔 ~ 60C7 FE00</p> <p>2F8A6 𠂔 𠂔 𠂔 𠂔 61.10 T3-4670 KP1-43C1 H-FC77 ≡ 6148 𠂔 ~ 6148 FE00</p> <p>2F8A7 𠂔 𠂔 𠂔 61.10 T6-526C KP1-43D2 ≡ 614C 𠂔 ~ 614C FE00</p>	<p>2F8A8 𠂔 𠂔 61.10 T6-5266 ≡ 614E 𠂔 ~ 614E FE01</p> <p>2F8A9 𠂔 𠂔 61.10 T6-5D26 ≡ 614C 𠂔 ~ 614C FE01</p> <p>2F8AA 𠂔 𠂔 61.11 T6-5D24 ≡ 617A 𠂔 ~ 617A FE00</p> <p>2F8AB 𠂔 𠂔 61.12 T4-4351 ≡ 618E 𠂔 ~ 618E FE02</p> <p>2F8AC 𠂔 𠂔 61.12 T7-2D69 ≡ 61B2 𠂔 ~ 61B2 FE00</p> <p>2F8AD 𠂔 𠂔 𠂔 61.12 T7-2D79 KP1-4462 ≡ 61A4 𠂔 ~ 61A4 FE00</p> <p>2F8AE 𠂔 𠂔 61.12 T7-227B ≡ 61AF 𠂔 ~ 61AF FE00</p> <p>2F8AF 𠂔 𠂔 61.14 T3-5460 ≡ 61DE 𠂔 ~ 61DE FE00</p> <p>2F8B0 𠂔 𠂔 61.15 T4-5B2C ≡ 61F2 𠂔 ~ 61F2 FE02</p> <p>2F8B1 𠂔 𠂔 𠂔 𠂔 61.16 T7-4728 KC-01326 KP1-44A4 ≡ 61F6 𠂔 ~ 61F6 FE01</p> <p>2F8B2 𠂔 𠂔 62.3 T3-2627 ≡ 6210 𠂔 ~ 6210 FE00</p> <p>2F8B3 𠂔 𠂔 62.7 T6-4023 ≡ 621B 𠂔 ~ 621B FE00</p>
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<p>2F8B4 𢦏 𢦏 手 64.3 T5-226E KP1-4539 ≡ 625D 𢦏 ~ 625D FE00</p>	<p>2F8C0 𢦏 手 64.11 T7-2330 ≡ 63C5 𢦏 ~ 63C5 FE00</p>	<p>2F8CC 書 日 73.6 T6-3836 ≡ 66F8 書 ~ 66F8 FE00</p>
<p>2F8B5 抱 手 64.5 T6-2B63 ≡ 62B1 抱 ~ 62B1 FE00</p>	<p>2F8C1 掩 手 64.8 T6-5D38 ≡ 63A9 掩 ~ 63A9 FE00</p>	<p>2F8CD 晉 日 72.6 H-9C52 ≡ 6649 晉 ~ 6649 FE00</p>
<p>2F8B6 拔 手 64.5 T6-2B60 ≡ 62D4 拔 ~ 62D4 FE00</p>	<p>2F8C2 攬 手 64.11 T5-462C ≡ 3A2E 攬 ~ 3A2E FE00</p>	<p>2F8CE 嗚 日 72.12 TF-4172 ≡ 3B19 嗚 ~ 3B19 FE00</p>
<p>2F8B7 掄 掄 手 64.7 T6-314F KP1-45D5 ≡ 6350 掄 ~ 6350 FE00</p>	<p>2F8C3 摩 手 64.11 T7-232D ≡ 6469 摩 ~ 6469 FE00</p>	<p>2F8CF 暑 日 72.8 T6-533C ≡ 6691 暑 ~ 6691 FE01</p>
<p>2F8B8 援 手 64.6 TF-2B2B ≡ 22B0C 援 ~ 22B0C FE00</p>	<p>2F8C4 攏 手 64.11 TF-4F25 ≡ 647E 攏 ~ 647E FE00</p>	<p>2F8D0 𠂔 𠂔 日 72.9 T5-4641 KP1-49C3 ≡ 3B08 𠂔 ~ 3B08 FE00</p>
<p>2F8B9 挽 手 64.7 T6-3771 ≡ 633D 挽 ~ 633D FE00</p>	<p>2F8C5 𢦏 手 64.12 T4-4A27 ≡ 649D 𢦏 ~ 649D FE00</p>	<p>2F8D1 𣎵 日 72.5 TF-2B38 ≡ 3AE4 𣎵 ~ 3AE4 FE00</p>
<p>2F8BA 拼 拼 手 64.6 T3-3628 KP1-462A ≡ 62FC 拼 ~ 62FC FE00</p>	<p>2F8C6 攪 手 64.11 T7-3839 ≡ 6477 攪 ~ 6477 FE00</p>	<p>2F8D2 冒 日 13.7 T6-316D ≡ 5192 冒 ~ 5192 FE00</p>
<p>2F8BB 捨 手 64.8 T6-4036 ≡ 6368 捨 ~ 6368 FE00</p>	<p>2F8C7 攪 手 64.16 TF-5E70 ≡ 3A6C 攪 ~ 3A6C FE00</p>	<p>2F8D3 冕 日 13.9 T6-4057 ≡ 5195 冕 ~ 5195 FE00</p>
<p>2F8BC 掃 手 64.8 T6-402B ≡ 6383 掃 ~ 6383 FE00</p>	<p>2F8C8 敏 支 66.7 T4-2D46 ≡ 654F 敏 ~ 654F FE01</p>	<p>2F8D4 最 日 73.8 T6-4978 ≡ 6700 最 ~ 6700 FE00</p>
<p>2F8BD 擲 手 64.9 T6-494A ≡ 63E4 擲 ~ 63E4 FE00</p>	<p>2F8C9 敬 支 66.9 T6-4957 ≡ 656C 敬 ~ 656C FE00</p>	<p>2F8D5 晉 日 72.10 T6-5D5B ≡ 669C 晉 ~ 669C FE00</p>
<p>2F8BE 掇 手 64.9 T6-4930 ≡ 22BF1 掇 ~ 22BF1 FE00</p>	<p>2F8CA 𢦏 支 66.13 TF-5A36 ≡ 2300A 𢦏 ~ 2300A FE00</p>	<p>2F8D6 𦞙 肉 130.4 TU-2F8D6 ≡ 80AD 𦞙 ~ 80AD FE00</p>
<p>2F8BF 搯 手 64.10 TF-415F ≡ 6422 搯 ~ 6422 FE00</p>	<p>2F8CB 𢦏 无 71.7 T3-3640 ≡ 65E3 𢦏 ~ 65E3 FE00</p>	<p>2F8D7 𦞙 肉 130.4 TU-2F8D7 ≡ 43D9 𦞙 ~ 43D9 FE00</p>

<p>2F8D8 朗 月 74.7 T4-323E ≡ 6717 朗 ~ 6717 FE02</p> <p>2F8D9 望 月 74.7 T6-4058 ≡ 671B 望 ~ 671B FE01</p> <p>2F8DA 腰 月 74.9 TU-2F8DA ≡ 6721 腰 ~ 6721 FE00</p> <p>2F8DB 杞 杞 木 75.3 T4-2447 MD-2F8DB ≡ 675E 杞 ~ 675E FE00</p> <p>2F8DC 杓 木 75.3 T6-282E ≡ 6753 杓 ~ 6753 FE00</p> <p>2F8DD 束 木 75.3 TF-2451 ≡ 233C3 束 ~ 233C3 FE00</p> <p>2F8DE 桼 木 75.4 T4-2668 ≡ 3B49 桼 ~ 3B49 FE00</p> <p>2F8DF 桹 木 75.5 T3-2D35 ≡ 67FA 桹 ~ 67FA FE00</p> <p>2F8E0 枅 枅 木 75.4 T6-384A KP1-4B46 ≡ 6785 枅 ~ 6785 FE00</p> <p>2F8E1 栳 栳 木 75.6 T3-315C KP1-4B5D ≡ 6852 栳 ~ 6852 FE00</p> <p>2F8E2 梅 梅 木 75.7 T4-2D5C KP1-4B57 ≡ 6885 梅 ~ 6885 FE01</p> <p>2F8E3 柵 木 75.6 T6-3850 ≡ 2346D 柵 ~ 2346D FE00</p>	<p>2F8E4 桤 木 75.7 T5-327E ≡ 688E 桤 ~ 688E FE00</p> <p>2F8E5 枿 枿 木 75.6 T3-3C3A KP1-4BF7 ≡ 681F 枿 ~ 681F FE00</p> <p>2F8E6 榴 榴 木 75.8 T6-535E KP1-4C6C ≡ 6914 榴 ~ 6914 FE00</p> <p>2F8E7 柳 木 75.9 T5-3F71 ≡ 3B9D 柳 ~ 3B9D FE01</p> <p>2F8E8 楂 木 75.9 T3-416E ≡ 6942 楂 ~ 6942 FE00</p> <p>2F8E9 榡 木 75.10 T6-5D68 ≡ 69A3 榡 ~ 69A3 FE00</p> <p>2F8EA 榧 木 75.11 T7-2372 ≡ 69EA 榧 ~ 69EA FE00</p> <p>2F8EB 榭 木 75.13 TF-5474 ≡ 6AA8 榭 ~ 6AA8 FE00</p> <p>2F8EC 榧 木 75.12 T7-2E6A ≡ 236A3 榧 ~ 236A3 FE00</p> <p>2F8ED 櫛 木 75.15 T4-5F76 ≡ 6ADB 櫛 ~ 6ADB FE00</p> <p>2F8EE 櫛 木 75.18 T7-5823 ≡ 3C18 櫛 ~ 3C18 FE00</p> <p>2F8EF 次 欠 76.2 T6-2523 ≡ 6B21 次 ~ 6B21 FE00</p>	<p>2F8F0 𪚦 欠 76.6 TU-2F8F0 → 4DBE 𪚦 ≡ 238A7 𪚦 ~ 238A7 FE00</p> <p>2F8F1 𪚧 欠 76.12 T7-2378 ≡ 6B54 𪚧 ~ 6B54 FE00</p> <p>2F8F2 𪚨 欠 76.21 T7-5E72 ≡ 3C4E 𪚨 ~ 3C4E FE00</p> <p>2F8F3 歲 止 77.9 TF-4879 ≡ 6B72 歲 ~ 6B72 FE00</p> <p>2F8F4 殭 歹 78.10 T6-5377 ≡ 6B9F 殭 ~ 6B9F FE00</p> <p>2F8F5 殺 殳 79.7 T4-2D65 ≡ 6BBA 殺 ~ 6BBA FE02</p> <p>2F8F6 𪚪 殳 79.7 TF-3574 ≡ 6BBB 𪚪 ~ 6BBB FE00</p> <p>2F8F7 殿 殳 79.7 T6-4A4D ≡ 23A8D 殿 ~ 23A8D FE00</p> <p>2F8F8 𪚫 巾 45.5 T6-2C42 ≡ 21D0B 𪚫 ~ 21D0B FE00</p> <p>2F8F9 𪚬 母 80.10 TF-487B ≡ 23AFA 𪚬 ~ 23AFA FE00</p> <p>2F8FA 汎 水 85.3 T6-252E ≡ 6C4E 汎 ~ 6C4E FE00</p> <p>2F8FB 洸 水 85.5 TF-245D ≡ 23CBC 洸 ~ 23CBC FE00</p>
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<p>2F8FC 沿 水 85.5 T6-2C5B ≡ 6CBF 沿 ~ 6CBF FE00</p> <p>2F8FD 沝 水 85.5 TU-2F8FD → 2DC09 沝 ≡ 6CCD 沝 ~ 6CCD FE00</p> <p>2F8FE 汧 汧 水 85.4 T3-2D52 KP1-511E ≡ 6C67 汧 ~ 6C67 FE00</p> <p>2F8FF 湔 水 85.7 T6-3239 ≡ 6D16 湔 ~ 6D16 FE00</p> <p>2F900 派 派 水 85.6 T6-3242 KP1-5145 ≡ 6D3E 派 ~ 6D3E FE00</p> <p>2F901 海 海 水 85.7 T4-2A25 KP1-5150 ≡ 6D77 海 ~ 6D77 FE01</p> <p>2F902 流 水 85.6 T4-2D70 ≡ 6D41 流 ~ 6D41 FE02</p> <p>2F903 浩 水 85.7 T6-392D ≡ 6D69 浩 ~ 6D69 FE00</p> <p>2F904 浸 水 85.7 T6-3874 ≡ 6D78 浸 ~ 6D78 FE00</p> <p>2F905 湟 水 85.7 T6-3921 → 23D40 湟 ≡ 6D85 湟 ~ 6D85 FE00</p> <p>2F906 湟 水 85.7 TF-305B ≡ 23D1E 湟 ~ 23D1E FE00</p> <p>2F907 汧 汧 水 85.8 T3-3675 KP1-51C4 ≡ 6D34 汧 ~ 6D34 FE00</p>	<p>2F908 港 水 85.9 T6-4A65 ≡ 6E2F 港 ~ 6E2F FE00</p> <p>2F909 湮 水 85.9 T6-4A63 ≡ 6E6E 湮 ~ 6E6E FE00</p> <p>2F90A 漉 水 85.10 T4-3E33 ≡ 3D33 漉 ~ 3D33 FE00</p> <p>2F90B 滋 水 85.9 T6-5449 ≡ 6ECB 滋 ~ 6ECB FE01</p> <p>2F90C 湮 水 85.10 T6-544F ≡ 6EC7 湮 ~ 6EC7 FE00</p> <p>2F90D 澱 水 85.11 TF-4274 ≡ 23ED1 澱 ~ 23ED1 FE00</p> <p>2F90E 淹 水 85.8 T6-5E3E → 23F1C 淹 ≡ 6DF9 淹 ~ 6DF9 FE00</p> <p>2F90F 潮 水 85.12 T7-244F ≡ 6F6E 潮 ~ 6F6E FE00</p> <p>2F910 溻 水 85.12 T7-2458 ≡ 23F5E 溻 ~ 23F5E FE00</p> <p>2F911 漚 水 85.12 TF-4F69 ≡ 23F8E 漚 ~ 23F8E FE00</p> <p>2F912 漬 漬 水 85.13 T7-2F42 KP1-53B8 ≡ 6FC6 漬 ~ 6FC6 FE00</p> <p>2F913 淪 水 85.17 TF-5556 ≡ 7039 淪 ~ 7039 FE00</p>	<p>2F914 澗 水 85.16 T4-565D ≡ 701E 澗 ~ 701E FE01</p> <p>2F915 瀛 水 85.16 T7-4E28 ≡ 701B 瀛 ~ 701B FE00</p> <p>2F916 瀛 水 85.18 T7-5360 ≡ 3D96 瀛 ~ 3D96 FE00</p> <p>2F917 瀾 水 85.18 T7-5358 ≡ 704A 瀾 ~ 704A FE00</p> <p>2F918 災 災 火 86.3 T6-2C60 UTC-00143 ≡ 707D 災 ~ 707D FE00</p> <p>2F919 弁 火 86.3 T6-2C5D ≡ 7077 弁 ~ 7077 FE00</p> <p>2F91A 炭 火 86.5 T6-3248 ≡ 70AD 炭 ~ 70AD FE00</p> <p>2F91B 煎 八 12.10 T4-3868 ≡ 20525 煎 ~ 20525 FE00</p> <p>2F91C 煨 火 86.9 TF-432F → 242B3 煨 ≡ 7145 煨 ~ 7145 FE00</p> <p>2F91D 熾 火 86.8 T6-5459 ≡ 24263 熾 ~ 24263 FE00</p> <p>2F91E 熾 火 86.11 TF-503D ≡ 719C 熾 ~ 719C FE00</p> <p>2F91F 羹 火 86.12 TF-5558 ≡ 243AB 羹 ~ 243AB FE00</p>
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<p>2F920 火 86.25 𤇗 T5-7B7B ≡ 7228 𤇗 ~ 7228 FE00</p> <p>2F921 爪 87.14 爵 T3-5545 ≡ 7235 爵 ~ 7235 FE01</p> <p>2F922 片 91.9 𠩺 𠩺 T6-4161 KP1-56A8 ≡ 7250 𠩺 ~ 7250 FE00</p> <p>2F923 牙 92.6 𪗇 T6-4163 ≡ 24608 𪗇 ~ 24608 FE00</p> <p>2F924 牛 93.8 𪗇 T6-416A ≡ 7280 𪗇 ~ 7280 FE00</p> <p>2F925 牛 93.10 𪗇 T6-5E5E ≡ 7295 𪗇 ~ 7295 FE00</p> <p>2F926 犬 94.4 𤝵 𤝵 T6-3262 KP1-57D0 ≡ 24735 𤝵 ~ 24735 FE00</p> <p>2F927 犬 94.10 𤝵 T6-4B42 → 2AEC5 𤝵 ≡ 24814 𤝵 ~ 24814 FE00</p> <p>2F928 犬 94.16 𤝵 T7-4775 ≡ 737A 𤝵 ~ 737A FE00</p> <p>2F929 玉 96.0 王 T6-2226 ≡ 738B 王 ~ 738B FE00</p> <p>2F92A 玉 96.3 玨 TF-2478 ≡ 3EAC 玨 ~ 3EAC FE00</p> <p>2F92B 玉 96.4 玨 T6-2D24 ≡ 73A5 玨 ~ 73A5 FE00</p>	<p>2F92C 玉 96.5 𤇗 TF-2C39 ≡ 3EB8 𤇗 ~ 3EB8 FE00</p> <p>2F92D 玉 96.5 𤇗 TF-3128 ≡ 3EB8 𤇗 ~ 3EB8 FE01</p> <p>2F92E 玉 96.9 璫 T6-4B47 ≡ 7447 璫 ~ 7447 FE00</p> <p>2F92F 玉 96.9 瑜 TF-4364 ≡ 745C 瑜 ~ 745C FE00</p> <p>2F930 玉 96.10 璫 T4-446E ≡ 7471 璫 ~ 7471 FE01</p> <p>2F931 玉 96.11 璫 T7-4063 ≡ 7485 璫 ~ 7485 FE00</p> <p>2F932 玉 96.15 瓊 TF-6324 ≡ 74CA 瓊 ~ 74CA FE00</p> <p>2F933 瓦 98.4 瓶 T6-4221 ≡ 3F1B 瓶 ~ 3F1B FE00</p> <p>2F934 生 100.7 𤝵 T3-3D3F ≡ 7524 𤝵 ~ 7524 FE00</p> <p>2F935 田 102.4 串 T6-3279 ≡ 24C36 串 ~ 24C36 FE00</p> <p>2F936 田 102.3 𪗇 𪗇 TU-2F936 KPU-2F936 ≡ 753E 𪗇 ~ 753E FE00</p> <p>2F937 田 102.8 𪗇 T5-3365 ≡ 24C92 𪗇 ~ 24C92 FE00</p>	<p>2F938 田 102.7 異 異 T6-4B56 KP1-5AF0 ≡ 7570 異 ~ 7570 FE01</p> <p>2F939 干 51.10 𪗇 T4-3E6C ≡ 2219F 𪗇 ~ 2219F FE00</p> <p>2F93A 疒 104.9 瘕 T6-4232 ≡ 7610 瘕 ~ 7610 FE00</p> <p>2F93B 白 106.12 𪗇 TF-4A2F ≡ 24FA1 𪗇 ~ 24FA1 FE00</p> <p>2F93C 白 106.16 𪗇 T7-537B ≡ 24FB8 𪗇 ~ 24FB8 FE00</p> <p>2F93D 皿 108.3 盞 T6-2D3A ≡ 25044 盞 ~ 25044 FE00</p> <p>2F93E 皿 108.4 盞 T5-3371 ≡ 3FFC 盞 ~ 3FFC FE00</p> <p>2F93F 皿 108.11 盞 TF-563C ≡ 4008 盞 ~ 4008 FE00</p> <p>2F940 目 109.3 直 T6-2D45 ≡ 76F4 直 ~ 76F4 FE01</p> <p>2F941 目 109.3 𪗇 T6-2D3D ≡ 250F3 𪗇 ~ 250F3 FE00</p> <p>2F942 目 109.3 𪗇 T6-333D ≡ 250F2 𪗇 ~ 250F2 FE00</p> <p>2F943 目 109.4 𪗇 T6-3331 → 2511A 𪗇 ≡ 25119 𪗇 ~ 25119 FE00</p>
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<p>2F944 目 109.5 眾 T5-2F26 ≡ 25133 眾 ~ 25133 FE00</p> <p>2F945 目 109.5 眞 TF-2C57 ≡ 771E 眞 ~ 771E FE00</p> <p>2F946 目 109.5 眞 T6-3A2D ≡ 771F 眞 ~ 771F FE00</p> <p>2F947 目 109.5 眞 T6-3A2E ≡ 771F 眞 ~ 771F FE01</p> <p>2F948 目 109.7 眴 T6-4248 ≡ 774A 眴 ~ 774A FE01</p> <p>2F949 目 109.7 眵 TU-2F949 ≡ 4039 眵 ~ 4039 FE01</p> <p>2F94A 目 109.10 瞋 TF-505F ≡ 778B 瞋 ~ 778B FE00</p> <p>2F94B 目 109.8 瞋 T7-304A → 25271 瞋 ≡ 4046 瞋 ~ 4046 FE00</p> <p>2F94C 石 112.1 𠂔 T6-253F ≡ 4096 𠂔 ~ 4096 FE00</p> <p>2F94D 石 112.3 𠂔 T6-2D46 ≡ 2541D 𠂔 ~ 2541D FE00</p> <p>2F94E 石 112.6 𠂔 𠂔 T3-4333 KP1-6043 ≡ 784E 𠂔 ~ 784E FE00</p> <p>2F94F 石 112.8 碌 T6-556B ≡ 788C 碌 ~ 788C FE01</p>	<p>2F950 石 112.10 磧 T7-257B ≡ 78CC 磧 ~ 78CC FE01</p> <p>2F951 石 112.12 礪 T7-396D ≡ 40E3 礪 ~ 40E3 FE00</p> <p>2F952 示 113.4 𡇗 TF-283C ≡ 25626 𡇗 ~ 25626 FE00</p> <p>2F953 示 113.5 𡇗 T6-334A ≡ 7956 𡇗 ~ 7956 FE01</p> <p>2F954 示 113.8 𡇗 TF-3D60 ≡ 2569A 𡇗 ~ 2569A FE00</p> <p>2F955 示 113.10 𡇗 T4-4B60 ≡ 256C5 𡇗 ~ 256C5 FE00</p> <p>2F956 示 113.9 福 T7-2627 ≡ 798F 福 ~ 798F FE01</p> <p>2F957 禾 115.5 秝 T6-3A43 ≡ 79EB 秝 ~ 79EB FE00</p> <p>2F958 禾 115.4 𥽿 T6-4267 ≡ 412F 𥽿 ~ 412F FE00</p> <p>2F959 禾 115.10 穀 穀 T4-455F KP1-6246 ≡ 7A40 穀 ~ 7A40 FE01</p> <p>2F95A 禾 115.11 𥽿 T4-5221 ≡ 7A4A 𥽿 ~ 7A4A FE00</p> <p>2F95B 禾 115.11 穩 T7-3066 ≡ 7A4F 穩 ~ 7A4F FE00</p>	<p>2F95C 穴 116.7 𡇗 T6-5F75 ≡ 2597C 𡇗 ~ 2597C FE00</p> <p>2F95D 立 117.10 𡇗 T7-263E ≡ 25AA7 𡇗 ~ 25AA7 FE00</p> <p>2F95E 立 117.10 𡇗 T7-263C ≡ 25AA7 𡇗 ~ 25AA7 FE01</p> <p>2F95F 立 117.11 𡇗 𡇗 T7-3073 KP1-639A ≡ 7AEE 𡇗 ~ 7AEE FE00</p> <p>2F960 竹 118.8 筳 TF-4A7B ≡ 4202 筳 ~ 4202 FE00</p> <p>2F961 竹 118.8 籊 T6-6023 ≡ 25BAB 籊 ~ 25BAB FE00</p> <p>2F962 竹 118.9 篆 TF-5123 ≡ 7BC6 篆 ~ 7BC6 FE00</p> <p>2F963 竹 118.10 築 T7-264D ≡ 7BC9 築 ~ 7BC9 FE00</p> <p>2F964 竹 118.9 篇 T7-413C ≡ 4227 篇 ~ 4227 FE00</p> <p>2F965 竹 118.11 簞 T5-6C7D ≡ 25C80 簞 ~ 25C80 FE00</p> <p>2F966 米 119.10 糲 T7-312D ≡ 7CD2 糲 ~ 7CD2 FE00</p> <p>2F967 米 119.11 𥽿 T7-3A33 ≡ 42A0 𥽿 ~ 42A0 FE00</p>
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<p>2F968 𪚦 米 119.11 T4-5C59 ≡ 7CE8 𪚦 ~ 7CE8 FE00</p> <p>2F969 𪚧 米 119.12 T7-4144 ≡ 7CE3 𪚧 ~ 7CE3 FE00</p> <p>2F96A 紀 糸 120.3 T3-2E56 ≡ 7D00 紀 ~ 7D00 FE00</p> <p>2F96B 純 糸 120.2 T6-3366 ≡ 25F86 純 ~ 25F86 FE00</p> <p>2F96C 𪚨 𪚩 糸 120.6 T3-486A KP1-6725 ≡ 7D63 𪚨 ~ 7D63 FE00</p> <p>2F96D 纓 糸 120.9 TF-5137 ≡ 4301 纓 ~ 4301 FE00</p> <p>2F96E 緇 糸 120.8 T7-266A ≡ 7DC7 緇 ~ 7DC7 FE00</p> <p>2F96F 總 糸 120.9 T7-2669 ≡ 7E02 總 ~ 7E02 FE00</p> <p>2F970 𪚪 糸 120.11 T4-6426 ≡ 7E45 𪚪 ~ 7E45 FE00</p> <p>2F971 𪚫 糸 120.19 T7-624D ≡ 4334 𪚫 ~ 4334 FE00</p> <p>2F972 𪚬 缶 121.4 T6-4C72 ≡ 26228 𪚬 ~ 26228 FE00</p> <p>2F973 𪚭 缶 121.9 T7-3A46 ≡ 26247 𪚭 ~ 26247 FE00</p>	<p>2F974 罍 网 122.7 TF-3E32 ≡ 4359 罍 ~ 4359 FE00</p> <p>2F975 𪚮 网 122.8 T7-3A49 ≡ 262D9 𪚮 ~ 262D9 FE00</p> <p>2F976 𪚯 网 122.11 T7-486D ≡ 7F7A 𪚯 ~ 7F7A FE00</p> <p>2F977 𪚰 网 122.19 T7-5F3C ≡ 2633E 𪚰 ~ 2633E FE00</p> <p>2F978 𪚱 羊 123.5 T6-4D23 ≡ 7F95 𪚱 ~ 7F95 FE00</p> <p>2F979 𪚲 羽 124.12 TF-5727 ≡ 7FFA 𪚲 ~ 7FFA FE00</p> <p>2F97A 耆 老 125.4 T4-2B26 ≡ 8005 耆 ~ 8005 FE02</p> <p>2F97B 𪚴 而 126.9 T7-2728 ≡ 264DA 𪚴 ~ 264DA FE00</p> <p>2F97C 耨 耒 127.12 TF-5728 ≡ 26523 耨 ~ 26523 FE00</p> <p>2F97D 𪚶 耳 128.6 T6-605D ≡ 8060 𪚶 ~ 8060 FE00</p> <p>2F97E 聑 耳 128.9 T5-4874 ≡ 265A8 聑 ~ 265A8 FE00</p> <p>2F97F 聰 耳 128.11 TF-5C2D ≡ 8070 聰 ~ 8070 FE00</p>	<p>2F980 𪚸 月 74.3 T6-287B ≡ 2335F 𪚸 ~ 2335F FE00</p> <p>2F981 𪚹 肉 130.4 T4-2768 ≡ 43D5 𪚹 ~ 43D5 FE00</p> <p>2F982 育 肉 130.4 T6-2D69 ≡ 80B2 育 ~ 80B2 FE00</p> <p>2F983 𪚻 肉 130.6 T3-3350 ≡ 8103 𪚻 ~ 8103 FE00</p> <p>2F984 𪚼 肉 130.8 TU-2F984 ≡ 440B 𪚼 ~ 440B FE00</p> <p>2F985 脾 肉 130.8 T6-4D48 ≡ 813E 脾 ~ 813E FE00</p> <p>2F986 𪚾 女 38.10 TF-4468 ≡ 5AB5 𪚾 ~ 5AB5 FE00</p> <p>2F987 𪚿 肉 130.10 TF-4B57 ≡ 267A7 𪚿 ~ 267A7 FE00</p> <p>2F988 𪚽 肉 130.10 TF-4B56 ≡ 267B5 𪚽 ~ 267B5 FE00</p> <p>2F989 𪚾 月 74.11 T4-4C56 ≡ 23393 𪚾 ~ 23393 FE00</p> <p>2F98A 𪚿 月 74.13 T4-582D ≡ 2339C 𪚿 ~ 2339C FE00</p> <p>2F98B 𪚾 白 134.4 T4-3457 ≡ 8201 𪚾 ~ 8201 FE01</p>
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<p>2F98C 𪛗 白 134.6 T6-4D5E ≡ 8204 𪛗 ~ 8204 FE00</p> <p>2F98D 𪛘 辛 160.6 T3-4425 ≡ 8F9E 𪛘 ~ 8F9E FE00</p> <p>2F98E 𪛚 舟 137.6 T6-6125 ≡ 446B 𪛚 ~ 446B FE00</p> <p>2F98F 𪛜 𪛝 艸 140.3 T3-272A MD-2F98F ≡ 8291 𪛜 ~ 8291 FE00</p> <p>2F990 𪛞 艸 140.3 T6-2552 ≡ 828B 𪛞 ~ 828B FE00</p> <p>2F991 𪛠 艸 140.4 T6-2927 ≡ 829D 𪛠 ~ 829D FE00</p> <p>2F992 𪛡 力 19.5 TF-285C ≡ 52B3 𪛡 ~ 52B3 FE00</p> <p>2F993 𪛣 艸 140.4 T6-2928 ≡ 82B1 𪛣 ~ 82B1 FE00</p> <p>2F994 𪛥 艸 140.4 H-8EFD ≡ 82B3 𪛥 ~ 82B3 FE00</p> <p>2F995 𪛧 艸 140.4 T6-2E22 ≡ 82BD 𪛧 ~ 82BD FE00</p> <p>2F996 𪛩 艸 140.5 T6-2E23 ≡ 82E6 𪛩 ~ 82E6 FE00</p> <p>2F997 𪛫 艸 140.5 T6-3444 ≡ 26B3C 𪛫 ~ 26B3C FE00</p>	<p>2F998 𪛭 艸 140.5 T6-2E24 ≡ 82E5 𪛭 ~ 82E5 FE01</p> <p>2F999 𪛯 艸 140.7 T6-3B52 ≡ 831D 𪛯 ~ 831D FE00</p> <p>2F99A 𪛱 艸 140.6 TF-323A ≡ 8363 𪛱 ~ 8363 FE00</p> <p>2F99B 𪛳 艸 140.9 T4-3473 ≡ 83AD 𪛳 ~ 83AD FE00</p> <p>2F99C 𪛵 艸 140.7 T6-442B ≡ 8323 𪛵 ~ 8323 FE00</p> <p>2F99D 𪛷 艸 140.6 T4-3474 ≡ 83BD 𪛷 ~ 83BD FE00</p> <p>2F99E 𪛹 艸 140.8 T6-4376 ≡ 83E7 𪛹 ~ 83E7 FE00</p> <p>2F99F 𪛻 𪛼 艸 140.8 T6-443B KP1-6E4B ≡ 8457 𪛻 ~ 8457 FE01</p> <p>2F9A0 𪛽 艸 140.8 T4-3A66 ≡ 8353 𪛽 ~ 8353 FE00</p> <p>2F9A1 𪛿 艸 140.8 T6-443E ≡ 83CA 𪛿 ~ 83CA FE00</p> <p>2F9A2 𪛻 艸 140.8 T6-443C ≡ 83CC 𪛻 ~ 83CC FE00</p> <p>2F9A3 𪛼 艸 140.8 T6-443D ≡ 83DC 𪛼 ~ 83DC FE00</p>	<p>2F9A4 𪛾 艸 140.8 T6-4E3B ≡ 26C36 𪛾 ~ 26C36 FE00</p> <p>2F9A5 𪛿 艸 140.10 T6-613E ≡ 26D6B 𪛿 ~ 26D6B FE00</p> <p>2F9A6 𪛼 艸 140.9 T6-614F ≡ 26CD5 𪛼 ~ 26CD5 FE00</p> <p>2F9A7 𪛽 艸 140.11 TF-5164 ≡ 452B 𪛽 ~ 452B FE00</p> <p>2F9A8 𪛾 艸 140.11 T4-4C79 ≡ 84F1 𪛾 ~ 84F1 FE00</p> <p>2F9A9 𪛿 艸 140.11 T7-2761 ≡ 84F3 𪛿 ~ 84F3 FE00</p> <p>2F9AA 𪛼 艸 140.11 T7-276D ≡ 8516 𪛼 ~ 8516 FE00</p> <p>2F9AB 𪛾 虫 142.10 T7-3244 ≡ 273CA 𪛾 ~ 273CA FE00</p> <p>2F9AC 𪛿 𪛿 艸 140.12 TF-5747 MD-2F9AC ≡ 8564 𪛿 ~ 8564 FE00</p> <p>2F9AD 𪛼 艸 140.13 T7-3A8F ≡ 26F2C 𪛼 ~ 26F2C FE00</p> <p>2F9AE 𪛾 艸 140.14 TF-605D ≡ 455D 𪛾 ~ 455D FE00</p> <p>2F9AF 𪛿 艸 140.15 T7-423C ≡ 4561 𪛿 ~ 4561 FE00</p>
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<p>2F9B0 𧈧 艸 140.14 T7-545E ≡ 26FB1 𧈧 ~ 26FB1 FE00</p> <p>2F9B1 縷 艸 140.17 T4-672B ≡ 270D2 縷 ~ 270D2 FE00</p> <p>2F9B2 夔 艸 140.16 HU-2F9B2 → 5914 夔 → 270CD 夔 → 270F0 夔 ≡ 456B 夔 ~ 456B FE00</p> <p>2F9B3 虐 虍 141.3 T6-3447 ≡ 8650 虐 ~ 8650 FE00</p> <p>2F9B4 虜 虍 141.6 T4-404F ≡ 865C 虜 ~ 865C FE01</p> <p>2F9B5 虧 虍 141.11 T7-3B38 ≡ 8667 虧 ~ 8667 FE00</p> <p>2F9B6 競 虍 141.12 T3-5B26 → 27205 競 ≡ 8669 競 ~ 8669 FE00</p> <p>2F9B7 蚩 虫 142.4 T6-3B71 ≡ 86A9 蚩 ~ 86A9 FE00</p> <p>2F9B8 𧈧 𧈧 虫 142.6 T4-3A75 KP1-7168 ≡ 8688 𧈧 ~ 8688 FE00</p> <p>2F9B9 蛸 虫 142.7 T6-4E46 ≡ 870E 蛸 ~ 870E FE00</p> <p>2F9BA 𧈧 𧈧 虫 142.6 T4-467C KP1-71CD ≡ 86E2 𧈧 ~ 86E2 FE00</p> <p>2F9BB 𧈧 虫 142.10 T4-4D33 ≡ 8779 𧈧 ~ 8779 FE01</p>	<p>2F9BC 𧈧 𧈧 虫 142.8 TF-5224 H-957A ≡ 8728 𧈧 ~ 8728 FE00</p> <p>2F9BD 𧈧 虫 142.9 T7-282E ≡ 876B 𧈧 ~ 876B FE00</p> <p>2F9BE 𧈧 虫 142.10 TF-517D ≡ 8786 𧈧 ~ 8786 FE00</p> <p>2F9BF 𧈧 虫 142.12 T7-4260 ≡ 45D7 𧈧 ~ 45D7 FE00</p> <p>2F9C0 𧈧 虫 142.9 T7-425F ≡ 87E1 𧈧 ~ 87E1 FE00</p> <p>2F9C1 𧈧 虫 142.13 T3-5B2D ≡ 8801 𧈧 ~ 8801 FE00</p> <p>2F9C2 𧈧 虫 142.13 T4-643F ≡ 45F9 𧈧 ~ 45F9 FE00</p> <p>2F9C3 衡 行 144.10 T4-534C ≡ 8860 衡 ~ 8860 FE00</p> <p>2F9C4 衣 衣 145.0 T6-2553 ≡ 8863 衣 ~ 8863 FE00</p> <p>2F9C5 𧈧 衣 145.6 T5-303E ≡ 27667 𧈧 ~ 27667 FE00</p> <p>2F9C6 𧈧 衣 145.7 T6-582E ≡ 88D7 𧈧 ~ 88D7 FE00</p> <p>2F9C7 祝 衣 145.7 T6-582C ≡ 88DE 祝 ~ 88DE FE00</p>	<p>2F9C8 祿 衣 145.8 TF-453D ≡ 4635 祿 ~ 4635 FE00</p> <p>2F9C9 褌 衣 145.8 T7-3B61 ≡ 88FA 褌 ~ 88FA FE00</p> <p>2F9CA 覓 冂 13.9 TF-384A ≡ 34BB 覓 ~ 34BB FE00</p> <p>2F9CB 覷 見 147.21 T5-7A38 → 4695 覷 ≡ 278AE 覷 ~ 278AE FE00</p> <p>2F9CC 訇 言 149.3 T6-3C2D ≡ 27966 訇 ~ 27966 FE00</p> <p>2F9CD 誣 言 149.4 T4-3545 ≡ 46BE 誣 ~ 46BE FE00</p> <p>2F9CE 詔 言 149.5 TF-3F3B ≡ 46C7 詔 ~ 46C7 FE00</p> <p>2F9CF 誠 言 149.7 T6-6247 ≡ 8AA0 誠 ~ 8AA0 FE00</p> <p>2F9D0 諭 言 149.9 T7-334F ≡ 8AED 諭 ~ 8AED FE01</p> <p>2F9D1 變 言 149.16 T7-5941 ≡ 8B8A 變 ~ 8B8A FE01</p> <p>2F9D2 豕 豕 152.0 T6-292A ≡ 8C55 豕 ~ 8C55 FE00</p> <p>2F9D3 豨 豨 豕 153.4 T6-5850 KP1-78AC ≡ 27CA8 豨 ~ 27CA8 FE00</p>
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<p>2F9D4 賁 貝 154.4 H-8FF0 ≡ 8CAB 賁 ~ 8CAB FE00</p> <p>2F9D5 賁 貝 154.5 T6-585C ≡ 8CC1 賁 ~ 8CC1 FE00</p> <p>2F9D6 贛 貝 154.17 T3-607C → 25AD4 贛 ≡ 8D1B 贛 ~ 8D1B FE00</p> <p>2F9D7 起 走 156.3 T6-3C3B ≡ 8D77 起 ~ 8D77 FE00</p> <p>2F9D8 趨 走 156.9 T7-3379 ≡ 27F2F 趨 ~ 27F2F FE00</p> <p>2F9D9 趨 刀 18.14 T7-3373 ≡ 20804 趨 ~ 20804 FE00</p> <p>2F9DA 跋 足 157.5 TF-3F53 ≡ 8DCB 跋 ~ 8DCB FE00</p> <p>2F9DB 𨇖 𨇖 足 157.6 T3-446D KP1-7AAD ≡ 8DBC 𨇖 ~ 8DBC FE00</p> <p>2F9DC 𨇖 𨇖 足 157.6 T7-2944 KP1-7B04 ≡ 8DF0 𨇖 ~ 8DF0 FE00</p> <p>2F9DD 𨇖 勹 20.7 T6-345D ≡ 208DE 𨇖 ~ 208DE FE00</p> <p>2F9DE 𨇖 車 159.3 T4-302C ≡ 8ED4 𨇖 ~ 8ED4 FE00</p> <p>2F9DF 輸 車 159.9 T7-3431 ≡ 8F38 輸 ~ 8F38 FE01</p>	<p>2F9E0 逴 辵 162.12 T4-5437 ≡ 285D2 逴 ~ 285D2 FE00</p> <p>2F9E1 𨇖 辵 162.13 T7-3C61 ≡ 285ED 𨇖 ~ 285ED FE00</p> <p>2F9E2 邛 邑 163.3 T6-255B ≡ 9094 邛 ~ 9094 FE00</p> <p>2F9E3 邛 邑 163.8 T4-3572 ≡ 90F1 邛 ~ 90F1 FE00</p> <p>2F9E4 鄣 邑 163.10 T6-5947 ≡ 9111 鄣 ~ 9111 FE00</p> <p>2F9E5 鄜 邑 163.9 T6-594A ≡ 2872E 鄜 ~ 2872E FE00</p> <p>2F9E6 鄜 邑 163.11 T7-3C6B ≡ 911B 鄜 ~ 911B FE00</p> <p>2F9E7 鉞 金 167.5 TF-4573 ≡ 9238 鉞 ~ 9238 FE00</p> <p>2F9E8 鉞 鉞 金 167.7 T6-6353 KP1-8054 ≡ 92D7 鉞 ~ 92D7 FE00</p> <p>2F9E9 𨇖 金 167.7 T6-634F ≡ 92D8 𨇖 ~ 92D8 FE00</p> <p>2F9EA 𨇖 𨇖 金 167.8 T4-544A KP1-80AD ≡ 927C 𨇖 ~ 927C FE00</p> <p>2F9EB 𨇖 金 167.11 TF-665E ≡ 93F9 𨇖 ~ 93F9 FE00</p>	<p>2F9EC 鐹 金 167.12 T7-506B ≡ 9415 鐹 ~ 9415 FE00</p> <p>2F9ED 𨇖 金 167.17 TF-6C3F ≡ 28BFA 𨇖 ~ 28BFA FE00</p> <p>2F9EE 開 開 門 169.4 T6-6358 KP1-8255 ≡ 958B 開 ~ 958B FE00</p> <p>2F9EF 開 門 169.6 T7-347A ≡ 4995 開 ~ 4995 FE00</p> <p>2F9F0 網 門 169.9 T7-3471 ≡ 95B7 網 ~ 95B7 FE00</p> <p>2F9F1 闔 門 169.9 TF-614A ≡ 28D77 闔 ~ 28D77 FE00</p> <p>2F9F2 隲 阜 170.12 T6-5022 ≡ 49E6 隲 ~ 49E6 FE00</p> <p>2F9F3 隲 隹 172.4 T6-636E ≡ 96C3 隲 ~ 96C3 FE00</p> <p>2F9F4 𨇖 山 46.13 T7-3535 ≡ 5DB2 𨇖 ~ 5DB2 FE00</p> <p>2F9F5 賈 雨 173.10 T3-5678 ≡ 9723 賈 ~ 9723 FE00</p> <p>2F9F6 霽 雨 173.11 T5-5F5E ≡ 29145 霽 ~ 29145 FE00</p> <p>2F9F7 𨇖 面 176.6 T7-3D50 ≡ 2921A 𨇖 ~ 2921A FE00</p>
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<p>2F9F8 𨮑 草 177.8 TF-5878 ≡ 4A6E 𨮑 ~ 4A6E FE00</p> <p>2F9F9 𨮒 草 177.10 T7-4B5F ≡ 4A76 𨮒 ~ 4A76 FE00</p> <p>2F9FA 𨮓 草 178.11 T4-652A ≡ 97E0 𨮓 ~ 97E0 FE00</p> <p>2F9FB 𨮔 韭 179.10 T7-4B6B ≡ 2940A 𨮔 ~ 2940A FE00</p> <p>2F9FC 頎 頁 181.3 T5-3D47 ≡ 4AB2 頎 ~ 4AB2 FE00</p> <p>2F9FD 頏 頁 181.6 T5-4435 ≡ 29496 頏 ~ 29496 FE00</p> <p>2F9FE 頒 頁 181.4 T6-5A33 ≡ 980B 頒 ~ 980B FE01</p> <p>2F9FF 頓 頁 181.4 T6-6430 ≡ 980B 頓 ~ 980B FE02</p> <p>2FA00 頔 頕 頁 181.6 T4-5976 KP1-8703 ≡ 9829 頔 ~ 9829 FE00</p> <p>2FA01 颯 風 182.5 T6-643A ≡ 295B6 颯 ~ 295B6 FE00</p> <p>2FA02 飢 食 184.2 TU-2FA02 ≡ 98E2 飢 ~ 98E2 FE00</p> <p>2FA03 餞 食 184.5 T6-5A3D ≡ 4B33 餞 ~ 4B33 FE00</p>	<p>2FA04 餵 食 184.8 T4-5523 ≡ 9929 餵 ~ 9929 FE00</p> <p>2FA05 𩚑 香 186.10 T4-5E60 ≡ 99A7 𩚑 ~ 99A7 FE00</p> <p>2FA06 𩚒 馬 187.4 T6-6450 ≡ 99C2 𩚒 ~ 99C2 FE00</p> <p>2FA07 𩚓 馬 187.7 T7-3E29 ≡ 99FE 𩚓 ~ 99FE FE00</p> <p>2FA08 𩚔 骨 188.5 T7-2B55 ≡ 4BCE 𩚔 ~ 4BCE FE00</p> <p>2FA09 𩚕 髟 190.6 TF-5932 ≡ 29B30 𩚕 ~ 29B30 FE00</p> <p>2FA0A 𩚖 髟 190.10 T7-517A ≡ 9B12 𩚖 ~ 9B12 FE01</p> <p>2FA0B 𩚗 魚 195.11 T7-5A60 ≡ 9C40 𩚗 ~ 9C40 FE00</p> <p>2FA0C 鵑 鳥 196.4 T4-5A59 ≡ 9CFD 鵑 ~ 9CFD FE00</p> <p>2FA0D 鵒 鵓 鳥 196.6 T7-4565 KP1-8E7E ≡ 4CCE 鵒 ~ 4CCE FE00</p> <p>2FA0E 鵔 鳥 196.9 T4-5F37 ≡ 4CED 鵔 ~ 4CED FE00</p> <p>2FA0F 鵕 鳥 196.8 T4-626E ≡ 9D67 鵕 ~ 9D67 FE00</p>	<p>2FA10 鵖 鳥 196.9 T7-5245 ≡ 2AOCE 鵖 ~ 2AOCE FE00</p> <p>2FA11 鷹 鳥 196.11 T5-7536 ≡ 4CF8 鷹 ~ 4CF8 FE00</p> <p>2FA12 鵙 鳥 196.10 T5-7535 ≡ 2A105 鵙 ~ 2A105 FE00</p> <p>2FA13 鵚 鳥 196.16 TF-6C77 ≡ 2A20E 鵚 ~ 2A20E FE00</p> <p>2FA14 麀 鹿 198.4 T7-3E5C ≡ 2A291 麀 ~ 2A291 FE00</p> <p>2FA15 麻 麻 200.0 T6-463E ≡ 9EBB 麻 ~ 9EBB FE00</p> <p>2FA16 𩚙 黍 202.8 T5-6F54 ≡ 4D56 𩚙 ~ 4D56 FE00</p> <p>2FA17 𩚚 帶 204.0 T6-5A60 ≡ 9EF9 𩚚 ~ 9EF9 FE00</p> <p>2FA18 𩚛 𩚛 205.0 T4-2834 ≡ 9EFE 𩚛 ~ 9EFE FE00</p> <p>2FA19 𩚜 𩚜 205.8 T3-5C2F ≡ 9F05 𩚜 ~ 9F05 FE00</p> <p>2FA1A 𩚝 鼎 206.2 T5-5351 ≡ 9F0F 𩚝 ~ 9F0F FE00</p> <p>2FA1B 𩚞 𩚟 鼓 207.5 T7-4D28 KP1-9190 ≡ 9F16 𩚞 ~ 9F16 FE00</p>
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2FA1C  
鼻 209.0  
鼻  
T4-4877  
≡ 9F3B 鼻  
~ 9F3B FE00

2FA1D  
齒 211.6  
齒并  
T7-5E4D  
≡ 2A600 齒并  
~ 2A600 FE00

302D0 夕 36.5 𡗗 GZ-1731101	302E4 大 37.8 𡗔 SAT-09815	302F8 女 38.3 𡗘 UK-01735	3030C 女 38.9 𡗜 UK-01447
302D1 夕 36.9 𡗙 GZ-2282403	302E5 大 37.8 𡗕 KC-00823	302F9 女 38.4 𡗙 UK-01736	3030D 女 38.9 𡗝 SAT-09928
302D2 夕 36.9 𡗚 GZ-4152401	302E6 大 37.8 𡗖 GZ-3832101	302FA 女 38.4 𡗚 UK-01601	3030E 女 38.9 𡗞 GZ-1052402
302D3 夕 36.10 𡗛 GZ-1731204	302E7 大 37.8 𡗗 T13-2D42	302FB 女 38.4 𡗛 UTC-00996	3030F 女 38.10 𡗟 KC-00861
302D4 夕 36.11 𡗜 SAT-09628	302E8 大 37.9 𡗘 T13-2E27	302FC 女 38.5 𡗜 𡗜 KC-04955 SAT-90292	30310 女 38.10 𡗠 GZ-4501402
302D5 夕 36.11 𡗝 GZ-4661303	302E9 大 37.9 𡗙 GHZR-10029.19	302FD 女 38.6 𡗝 UK-01674	30311 女 38.10 𡗡 GZ-0312504
302D6 夕 36.12 𡗞 GZ-4091304	302EA 大 37.9 𡗚 GZ-2751409	302FE 女 38.6 𡗞 UK-02643	30312 女 38.10 𡗢 SAT-07214
302D7 夕 36.13 𡗟 GZ-2951301	302EB 大 37.9 𡗛 GZ-1591603	302FF 女 38.6 𡗟 GZ-0161402	30313 女 38.10 𡗣 GZ-3481201
302D8 夕 36.14 𡗠 GZ-3022301	302EC 大 37.9 𡗜 GZ-1981302	30300 女 38.6 𡗠 UK-01737	30314 女 38.10 𡗥 GZ-2901302
302D9 大 37.2 𡗡 UTC-00991	302ED 大 37.10 𡗝 GZ-4602301	30301 女 38.6 𡗡 UK-01591	30315 女 38.11 𡗧 GZ-1882101
302DA 大 37.3 𡗢 GZ-2591303	302EE 大 37.10 𡗞 GHZR-10066.08	30302 女 38.6 𡗢 UK-02644	30316 女 38.12 𡗩 UTC-01156
302DB 大 37.4 𡗣 UTC-00992	302EF 大 37.11 𡗟 GZ-0231301	30303 女 38.6 𡗣 GZ-1922201	30317 女 38.12 𡗫 GZ-3552502
302DC 大 37.4 𡗥 UTC-00993	302F0 大 37.11 𡗡 GZ-4382202	30304 女 38.7 𡗥 GZ-1052202	30318 女 38.13 𡗭 UK-01466
302DD 大 37.5 𡗧 𡗧 KC-00816 VN-F011F	302F1 大 37.12 𡗫 GZ-0401401	30305 女 38.7 𡗭 GZ-0122202	30319 女 38.13 𡗯 UK-01739
302DE 大 37.5 𡗩 UTC-00994	302F2 大 37.13 𡗭 SAT-09573	30306 女 38.8 𡗯 UK-02645	3031A 女 38.13 𡗭 SAT-05213
302DF 大 37.5 𡗫 GHZR-10025.02	302F3 大 37.13 𡗯 GZ-1011201	30307 女 38.8 𡗫 UK-02816	3031B 女 38.19 𡗱 UK-01431
302E0 大 37.6 𡗭 GHZR-10027.12	302F4 大 37.17 𡗱 KC-00834	30308 女 38.8 𡗱 GZ-0801102	3031C 子 39.3 𡗳 GZ-4452102
302E1 大 37.6 𡗯 GZ-1612401	302F5 女 38.1 𡗳 UK-01652	30309 女 38.8 𡗳 UK-01738	3031D 子 39.3 𡗴 GZ-1322201
302E2 大 37.7 𡗱 GZ-3481504	302F6 女 38.2 𡗴 𡗴 UK-01357 SAT-06750	3030A 女 38.8 𡗴 UK-01449	3031E 子 39.4 𡗶 UK-01556
302E3 大 37.7 𡗳 GHZR-10045.14	302F7 女 38.3 𡗶 UTC-00995	3030B 女 38.8 𡗴 GZ-3032203	3031F 子 39.4 𡗸 GZ-1632202

306E0 水 85.6 涖 UK-01570	306F4 水 85.7 涖 UK-02935	30708 水 85.8 涖 涖 VN-F1FBE UTC-01028	3071C 水 85.9 涖 UK-01794
306E1 水 85.6 涖 UK-01787	306F5 水 85.7 涖 UK-01791	30709 水 85.8 涖 UK-01561	3071D 水 85.9 涖 UK-01795
306E2 水 85.6 涖 GZ-0571301	306F6 水 85.7 涖 T13-2C65	3070A 水 85.8 涖 UTC-01202	3071E 水 85.9 涖 T13-2C74
306E3 水 85.6 涖 UK-01785	306F7 水 85.7 涖 T13-2C66	3070B 水 85.8 涖 UTC-01241	3071F 水 85.9 涖 T13-2C7E
306E4 水 85.6 涖 UK-02732	306F8 水 85.7 涖 T13-2C67	3070C 水 85.9 涖 UK-02905	30720 水 85.9 涖 GZ-2372101
306E5 水 85.6 涖 UK-01788	306F9 水 85.7 涖 GZ-2982305	3070D 水 85.9 涖 UTC-01242	30721 水 85.9 涖 GZ-2212101
306E6 水 85.6 涖 UK-02911	306FA 水 85.7 涖 涖 GZ-4962204 VN-F02CE	3070E 水 85.9 涖 T13-2C77	30722 水 85.9 涖 UK-01796
306E7 水 85.6 涖 T13-2C61	306FB 水 85.7 涖 涖 GZ-4792508 V4-4C38	3070F 水 85.9 涖 GZ-2631501	30723 水 85.9 涖 涖 KC-07502 UTC-01245
306E8 水 85.6 涖 UK-01479	306FC 水 85.7 涖 GZ-1312201	30710 水 85.9 涖 UK-01793	30724 水 85.9 涖 T13-2C7D
306E9 水 85.6 涖 UK-01789	306FD 水 85.8 涖 UK-01792	30711 水 85.9 涖 UTC-01243	30725 水 85.10 涖 UK-01565
306EA 水 85.6 涖 UK-01786	306FE 水 85.8 涖 GZ-4122403	30712 水 85.9 涖 T13-2C70	30726 水 85.10 涖 T13-2D22
306EB 水 85.7 涖 T13-2C69	306FF 水 85.8 涖 UK-01516	30713 水 85.9 涖 T13-2C71	30727 水 85.10 涖 KC-02062
306EC 水 85.7 涖 UTC-01027	30700 水 85.8 涖 涖 T13-2C6E SAT-06349	30714 水 85.9 涖 T13-2C75	30728 水 85.10 涖 UK-02642
306ED 水 85.7 涖 涖 GHZR-31737.07 UTC-01240	30701 水 85.8 涖 GZ-2031401	30715 水 85.9 涖 T13-2C79	30729 水 85.10 涖 UTC-01200
306EE 水 85.7 涖 UK-02949	30702 水 85.8 涖 SAT-06491	30716 水 85.9 涖 T13-2C7A	3072A 水 85.10 涖 T13-2D21
306EF 水 85.7 涖 KC-02001	30703 水 85.8 涖 UK-01324	30717 水 85.9 涖 GZ-0452201	3072B 水 85.10 涖 KC-02065
306F0 水 85.7 涖 KC-02005	30704 水 85.8 涖 T13-2C6D	30718 水 85.9 涖 UK-01567	3072C 水 85.10 涖 KC-02056
306F1 水 85.7 涖 UK-02891	30705 水 85.8 涖 T13-2C6A	30719 水 85.9 涖 T13-2C76	3072D 水 85.10 涖 UK-01568
306F2 水 85.7 涖 UK-01790	30706 水 85.8 涖 GZ-1422301	3071A 水 85.9 涖 T13-2C7B	3072E 水 85.10 涖 T13-2D23
306F3 水 85.7 涖 T13-2C63	30707 水 85.8 涖 GZ-4442101	3071B 水 85.9 涖 T13-2C7C	3072F 水 85.10 涖 GZ-2672203

30730 水 85.10 津 UTC-01246	30744 水 85.12 湧 T13-2D2A	30758 水 85.13 滄 GZ-0772201	3076C 水 85.16 漭 UTC-01248
30731 水 85.11 潜 KC-02087	30745 水 85.12 涸 渇 VN-F19BB UK-01797	30759 水 85.14 滄 UTC-01250	3076D 水 85.16 濞 GZ-3211206
30732 水 85.11 漚 GHZR-31835.03	30746 水 85.12 漚 UK-01566	3075A 水 85.14 漚 SAT-09466	3076E 水 85.16 漚 T13-2D31
30733 水 85.11 漚 UK-01798	30747 水 85.12 漚 T13-2D29	3075B 水 85.14 漚 T13-2D2E	3076F 水 85.16 漚 GZ-5002201
30734 水 85.11 漚 UTC-01247	30748 水 85.12 演 T13-2D2B	3075C 水 85.14 漚 漚 GZ-2622105 VN-3075C	30770 水 85.17 漚 KC-02185
30735 水 85.11 漚 T13-2D25	30749 水 85.12 漚 GZ-4072501	3075D 水 85.14 漚 GHZR-31895.01	30771 水 85.17 漚 GZ-3731202
30736 水 85.11 漚 KC-02079	3074A 水 85.12 漚 GZ-3341203	3075E 水 85.14 漚 UK-01802	30772 水 85.18 漚 GHZR-31920.01
30737 水 85.11 漚 SAT-06453	3074B 水 85.12 漚 UK-01799	3075F 水 85.14 漚 UK-01803	30773 水 85.19 漚 KC-02200
30738 水 85.11 漚 TD-7A45	3074C 水 85.12 漚 GZ-0442501	30760 水 85.14 漚 UTC-01251	30774 水 85.19 漚 KC-05297
30739 水 85.11 漚 T13-2D28	3074D 水 85.12 漚 UK-01800	30761 水 85.14 漚 UTC-01252	30775 水 85.28 漚 GHZR-31928.04
3073A 水 85.11 漚 GZ-1301307	3074E 水 85.12 漚 UTC-01249	30762 水 85.15 漚 UTC-01253	30776 火 86.2 烜 UTC-01030
3073B 水 85.11 漚 GZ-4042101	3074F 水 85.12 漚 T13-2D2C	30763 水 85.15 漚 GZ-2162201	30777 火 86.3 空 KC-02221
3073C 水 85.11 漚 KC-02088	30750 水 85.12 漚 GZ-0752301	30764 水 85.15 漚 UK-01804	30778 火 86.3 爇 GHZR-42346.03
3073D 水 85.11 漚 SAT-09278	30751 水 85.13 漚 KC-02129	30765 水 85.15 漚 UTC-01254	30779 火 86.3 𤇗 T13-2D35
3073E 水 85.11 漚 T13-2D26	30752 水 85.13 漚 KC-02118	30766 水 85.15 漚 KC-02156	3077A 火 86.3 烜 烜 T13-2D34 VN-F0309
3073F 水 85.11 漚 T13-2D24	30753 水 85.13 漚 GZ-4511201	30767 水 85.15 漚 T13-2D2F	3077B 火 86.3 𤇗 GZ-0711502
30740 水 85.11 漚 GHZR-31853.02	30754 水 85.13 漚 GHZR-31877.08	30768 水 85.15 漚 KC-02157	3077C 火 86.3 烜 SAT-09231
30741 水 85.11 漚 GZ-3121201	30755 水 85.13 漚 GZ-4762510	30769 水 85.15 漚 T13-2D30	3077D 火 86.4 𤇗 GZ-5111101
30742 水 85.11 漚 T13-2D27	30756 水 85.13 漚 KC-05272	3076A 水 85.15 漚 GHZR-42275.10	3077E 火 86.4 𤇗 UK-01836
30743 水 85.12 漚 KC-02103	30757 水 85.13 漚 UK-01801	3076B 水 85.15 漚 UTC-01255	3077F 火 86.4 烜 UTC-01259

30A4F 穴 116.7 UK-01897 案	30A63 立 117.6 KC-03147 𪛑	30A77 竹 118.5 T13-3030 筵	30A8B 竹 118.9 GZ-1422101 筵
30A50 穴 116.8 T13-2F7E 窰	30A64 立 117.6 KC-03149 蛟	30A78 竹 118.6 UK-01927 筭	30A8C 竹 118.9 KC-03188 筵
30A51 穴 116.8 SAT-04472 窰	30A65 立 117.9 T13-3029 𪛑	30A79 竹 118.6 UK-01928 筭	30A8D 竹 118.9 KC-03189 筵
30A52 穴 116.8 GHZR-52923.19 窰	30A66 立 117.9 T13-302B 𪛑	30A7A 竹 118.6 UK-01929 筭	30A8E 竹 118.9 GZ-4212101 筵
30A53 穴 116.9 UK-01898 窰	30A67 立 117.9 UK-01895 𪛑	30A7B 竹 118.7 UK-01926 筭	30A8F 竹 118.10 UK-01931 筵
30A54 穴 116.9 GHZR-52926.05 窰	30A68 立 117.9 GHZR-52905.02 童	30A7C 竹 118.7 SAT-06156 筭	30A90 竹 118.10 SAT-10152 筵
30A55 穴 116.9 GZ-1652501 窰	30A69 立 117.11 GHZR-52905.14 𪛑	30A7D 竹 118.7 GZ-2132302 𪛑	30A91 竹 118.10 T13-3033 筵
30A56 穴 116.10 T13-3022 窰	30A6A 立 117.11 GZ-4102402 𪛑	30A7E 竹 118.7 T13-3031 筭	30A92 竹 118.10 GZ-4082203 筵
30A57 穴 116.10 GHZR-52926.09 窰	30A6B 立 117.19 T13-302C 𪛑	30A7F 竹 118.8 SAT-90202 筭	30A93 竹 118.10 GZ-3221601 筵
30A58 穴 116.11 KC-03138 窰	30A6C 竹 118.3 UK-02793 笑	30A80 竹 118.8 GZ-1431401 筭	30A94 竹 118.11 GZ-1962401 筵
30A59 穴 116.11 T13-3023 窰	30A6D 竹 118.3 GZ-4471402 𪛑	30A81 竹 118.8 KC-03176 筭	30A95 竹 118.11 GZ-2171401 筵
30A5A 穴 116.12 GZ-5021801 窰	30A6E 竹 118.4 UK-01924 筭	30A82 竹 118.8 GZ-1571101 筭	30A96 竹 118.11 UK-01537 筵
30A5B 穴 116.12 T13-3024 窰	30A6F 竹 118.4 SAT-02647 筭	30A83 竹 118.8 GZ-0861402 筭	30A97 竹 118.12 GZ-4651402 筵
30A5C 穴 116.13 T13-3026 窰	30A70 竹 118.4 GZ-3121308 筭	30A84 竹 118.8 GZ-4442201 筭	30A98 竹 118.12 GZ-1152302 筵
30A5D 穴 116.13 T13-3027 窰	30A71 竹 118.4 GHZR-53147.03 筭	30A85 竹 118.9 KC-03185 筭	30A99 竹 118.12 GZ-3962402 筵
30A5E 穴 116.13 GHZR-52937.04 窰	30A72 竹 118.5 VN-F0402 筭	30A86 竹 118.9 KC-03186 筭	30A9A 竹 118.13 GZ-4691201 筵
30A5F 穴 116.16 GZ-1002302 筭	30A73 竹 118.5 GZ-1192102 筭	30A87 竹 118.9 GZ-1521102 筭	30A9B 竹 118.13 UK-02942 筵
30A60 立 117.4 UK-01546 筭	30A74 竹 118.5 GZ-4751103 筭	30A88 竹 118.9 GZ-4522101 筭	30A9C 竹 118.14 SAT-07241 筵
30A61 立 117.4 T13-3028 筭	30A75 竹 118.5 VN-F0401 筭	30A89 竹 118.9 GZ-1232301 筭	30A9D 竹 118.14 GZ-2321301 筵
30A62 立 117.5 UTC-01042 筭	30A76 竹 118.5 SAT-05469 筭	30A8A 竹 118.9 UK-01930 筭	30A9E 竹 118.15 GZ-3282401 筵

30CCF 虫 142.10 蛻 GZ-3541201	30CE3 虫 142.14 蠻 GZ-3852201	30CF7 衣 145.5 袷 袷 KC-07653 UK-01662	30D0B 西 146.8 黠 T13-3076
30CD0 虫 142.10 蚩 GHZR-31549.01	30CE4 虫 142.15 𧈧 GZ-3932304	30CF8 衣 145.5 𧈧 GZ-1332401	30D0C 西 146.10 𧈧 GZ-2131602
30CD1 虫 142.10 𧈧 GZ-4692501	30CE5 虫 142.16 𧈧 GZ-4951303	30CF9 衣 145.6 𧈧 UK-01938	30D0D 西 146.16 𧈧 GZ-3672402
30CD2 虫 142.10 𧈧 GHZR-84720.18	30CE6 虫 142.18 𧈧 GZ-3761401	30CFA 衣 145.6 𧈧 UK-01939	30D0E 見 147.5 𧈧 SAT-60079
30CD3 虫 142.10 𧈧 UK-02864	30CE7 血 143.5 𧈧 T13-3072	30CFB 衣 145.7 𧈧 GZ-3491102	30D0F 見 147.5 𧈧 UK-02791
30CD4 虫 142.10 𧈧 GZ-3432103	30CE8 血 143.6 𧈧 GZ-3001407	30CFC 衣 145.7 𧈧 UK-01940	30D10 見 147.5 𧈧 SAT-09182
30CD5 虫 142.10 𧈧 GZ-3672103	30CE9 血 143.11 𧈧 GZ-3232401	30CFD 衣 145.7 𧈧 GZ-2461501	30D11 見 147.7 𧈧 GZ-4071301
30CD6 虫 142.11 𧈧 UK-01587	30CEA 行 144.6 𧈧 T13-3073	30CFE 衣 145.7 𧈧 KC-03821	30D12 見 147.8 𧈧 GHZR-74330.01
30CD7 虫 142.11 𧈧 UK-01919	30CEB 行 144.7 𧈧 KC-03812	30CFF 衣 145.7 𧈧 KC-03823	30D13 見 147.10 𧈧 GZ-0761101
30CD8 虫 142.11 𧈧 GZ-3912502	30CEC 行 144.7 𧈧 UK-01438	30D00 衣 145.7 𧈧 GZ-0201101	30D14 見 147.13 𧈧 GHZR-73918.13
30CD9 虫 142.11 𧈧 𧈧 KC-03789 VN-F1B40	30CED 行 144.7 𧈧 UK-01544	30D01 衣 145.8 𧈧 SAT-06913	30D15 見 147.5 𧈧 UK-02111
30CDA 虫 142.11 𧈧 UK-01920	30CEE 行 144.8 𧈧 UK-01412	30D02 衣 145.8 𧈧 𧈧 V4-5429 UK-01942	30D16 見 147.5 𧈧 UK-02672
30CDB 虫 142.12 𧈧 GZ-2262302	30CEF 行 144.12 𧈧 UK-01413	30D03 衣 145.10 𧈧 T13-3075	30D17 見 147.7 𧈧 UK-02112
30CDC 虫 142.12 𧈧 GZ-1362305	30CF0 衣 145.2 𧈧 T13-3074	30D04 衣 145.10 𧈧 SAT-06629	30D18 見 147.7 𧈧 UK-02113
30CDD 虫 142.13 𧈧 UK-01541	30CF1 衣 145.4 𧈧 GZ-4282103	30D05 衣 145.10 𧈧 GZ-1202503	30D19 見 147.7 𧈧 UK-02673
30CDE 虫 142.13 𧈧 GZ-3202401	30CF2 衣 145.5 𧈧 UK-01937	30D06 衣 145.11 𧈧 UK-01590	30D1A 見 147.9 𧈧 UK-02114
30CDF 虫 142.13 𧈧 GZ-4082601	30CF3 衣 145.5 𧈧 GZ-0352702	30D07 衣 145.11 𧈧 GZ-1121301	30D1B 見 147.10 𧈧 UK-02859
30CE0 虫 142.13 𧈧 GZ-4482402	30CF4 衣 145.5 𧈧 GZ-0942203	30D08 衣 145.11 𧈧 GZ-3271701	30D1C 見 147.11 𧈧 UK-02115
30CE1 虫 142.14 𧈧 GZ-4041401	30CF5 衣 145.5 𧈧 UK-01936	30D09 衣 145.16 𧈧 KC-03850	30D1D 見 147.12 𧈧 UK-02116
30CE2 虫 142.14 𧈧 GZ-2222302	30CF6 衣 145.5 𧈧 KC-05473	30D0A 衣 145.19 𧈧 UK-01621	30D1E 見 147.13 𧈧 UK-02117

<b>30DBF</b> 貝 154.5 <b>𪚦 𪚧</b> KC-07870 UK-01542	<b>30DD3</b> 貝 154.12 <b>𪚩</b> GZ-1251201	<b>30DE7</b> 貝 154'9 <b>𪚭</b> UK-02104	<b>30DFB</b> 走 156.10 <b>𪚻</b> SAT-07049
<b>30DC0</b> 貝 154.6 <b>𪚰</b> KC-03964	<b>30DD4</b> 貝 154.12 <b>𪚪</b> GZ-1741401	<b>30DE8</b> 貝 154'10 <b>𪚮</b> UK-02103	<b>30DFC</b> 走 156.10 <b>𪚼</b> GHZR-63728.14
<b>30DC1</b> 貝 154.6 <b>𪚱</b> GZ-1111301	<b>30DD5</b> 貝 154.12 <b>𪚫</b> GZ-2092201	<b>30DE9</b> 貝 154'10 <b>𪚯</b> UK-02105	<b>30DFD</b> 走 156.10 <b>𪚽</b> GHZR-63729.10
<b>30DC2</b> 貝 154.6 <b>𪚲</b> KC-03965	<b>30DD6</b> 貝 154.12 <b>𪚬</b> GHZR-73900.09	<b>30DEA</b> 貝 154'10 <b>𪚰</b> UK-02106	<b>30DFE</b> 走 156.11 <b>𪚾</b> GHZR-63731.12
<b>30DC3</b> 貝 154.6 <b>𪚳</b> T13-312B	<b>30DD7</b> 貝 154.12 <b>𪚭</b> GHZR-73901.04	<b>30DEB</b> 貝 154'12 <b>𪚱</b> UK-02107	<b>30DFF</b> 走 156.12 <b>𪚿</b> SAT-09807
<b>30DC4</b> 貝 154.6 <b>𪚴</b> GHZR-10245.15	<b>30DD8</b> 貝 154.14 <b>𪚮</b> KC-05741	<b>30DEC</b> 貝 154'13 <b>𪚲</b> UK-02108	<b>30E00</b> 走 156.13 <b>𪚽</b> GHZR-63734.13
<b>30DC5</b> 貝 154.7 <b>𪚵</b> GHZR-73882.14	<b>30DD9</b> 貝 154.14 <b>𪚯</b> GZ-4511301	<b>30DED</b> 貝 154'14 <b>𪚳</b> UK-02109	<b>30E01</b> 足 157.2 <b>𪚾</b> UTC-01062
<b>30DC6</b> 貝 154.8 <b>𪚶</b> GHZR-73886.02	<b>30DDA</b> 貝 154.14 <b>𪚰</b> UTC-01167	<b>30DEE</b> 貝 154'16 <b>𪚴</b> UK-02110	<b>30E02</b> 足 157.3 <b>𪚿</b> GZ-1171103
<b>30DC7</b> 貝 154.8 <b>𪚷</b> GZ-3972501	<b>30ddb</b> 貝 154.15 <b>𪚱</b> GHZR-73903.08	<b>30DEF</b> 赤 155.6 <b>𪚵</b> GHZR-63740.09	<b>30E03</b> 足 157.3 <b>𪚾</b> GZ-1962102
<b>30DC8</b> 貝 154.8 <b>𪚸</b> GHZR-73891.04	<b>30DDC</b> 貝 154.18 <b>𪚲</b> GHZR-73904.08	<b>30DF0</b> 赤 155.17 <b>𪚶</b> UTC-01290	<b>30E04</b> 足 157.3 <b>𪚿</b> UTC-01063
<b>30DC9</b> 貝 154.9 <b>𪚹 𪚺</b> GHZR-73893.04 T13-312C	<b>30DDD</b> 貝 154.18 <b>𪚳</b> GHZR-73904.11	<b>30DF1</b> 走 156.3 <b>𪚷</b> GHZR-63706.06	<b>30E05</b> 足 157.4 <b>𪚾</b> SAT-07168
<b>30DCA</b> 貝 154.10 <b>𪚻</b> GHZR-73895.07	<b>30DDE</b> 貝 154'3 <b>𪚴</b> UK-02098	<b>30DF2</b> 走 156.4 <b>𪚸</b> GZ-0202101	<b>30E06</b> 足 157.4 <b>𪚾</b> GZ-0451403
<b>30DCB</b> 貝 154.10 <b>𪚼</b> GHZR-73896.04	<b>30DDF</b> 貝 154'3 <b>𪚵</b> UTC-01060	<b>30DF3</b> 走 156.5 <b>𪚹</b> SAT-09122	<b>30E07</b> 足 157.4 <b>𪚾</b> UK-02118
<b>30DCC</b> 貝 154.10 <b>𪚽</b> GHZR-73895.08	<b>30DE0</b> 貝 154'3 <b>𪚶</b> UTC-01109	<b>30DF4</b> 走 156.5 <b>𪚺</b> UK-02039	<b>30E08</b> 足 157.6 <b>𪚾</b> UK-02674
<b>30DCD</b> 貝 154.11 <b>𪚾</b> UK-01653	<b>30DE1</b> 貝 154'4 <b>𪚷</b> UK-02099	<b>30DF5</b> 走 156.6 <b>𪚻</b> UK-02040	<b>30E09</b> 足 157.6 <b>𪚾</b> GHZR-73944.08
<b>30DCE</b> 貝 154.11 <b>𪚿</b> GHZR-73898.01	<b>30DE2</b> 貝 154'5 <b>𪚸</b> UK-02100	<b>30DF6</b> 走 156.6 <b>𪚼</b> UK-02041	<b>30E0A</b> 足 157.6 <b>𪚾</b> UK-02119
<b>30DCF</b> 貝 154.11 <b>𪚽</b> GHZR-73898.08	<b>30DE3</b> 貝 154'8 <b>𪚹</b> UTC-01061	<b>30DF7</b> 走 156.6 <b>𪚽</b> GHZR-63718.02	<b>30E0B</b> 足 157.6 <b>𪚾</b> KC-03996
<b>30DD0</b> 貝 154.11 <b>𪚾</b> GHZR-73898.18	<b>30DE4</b> 貝 154'8 <b>𪚺</b> UK-02101	<b>30DF8</b> 走 156.8 <b>𪚾</b> UK-02042	<b>30E0C</b> 足 157.6 <b>𪚾</b> SAT-08929
<b>30DD1</b> 貝 154.12 <b>𪚾</b> GZ-4412301	<b>30DE5</b> 貝 154'8 <b>𪚻</b> UTC-01110	<b>30DF9</b> 走 156.8 <b>𪚾</b> GHZR-63723.03	<b>30E0D</b> 足 157.6 <b>𪚾</b> SAT-09282
<b>30DD2</b> 貝 154.12 <b>𪚾</b> GZ-0201301	<b>30DE6</b> 貝 154'9 <b>𪚼</b> UK-02102	<b>30DFA</b> 走 156.9 <b>𪚾</b> GHZR-63726.11	<b>30E0E</b> 足 157.6 <b>𪚾</b> UK-02840

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3103F 阜 170.15 隨 SAT-06671	31053 雨 173.5 𩇛 T13-314A	31067 雨 173.15 霉 GZ-3382304	3107B 革 177.10 𩇛 KC-04468
31040 阜 170.16 𩇛 GHZR-74481.03	31054 雨 173.7 𩇛 KC-04398	31068 雨 173.15 霉 GZ-4651101	3107C 革 177.10 𩇛 KC-04469
31041 阜 170.16 𩇛 GHZR-74481.12	31055 雨 173.7 𩇛 GHZR-74329.01	31069 雨 173.16 𩇛 KC-04444	3107D 革 177.12 𩇛 UK-02275
31042 阜 170.16 𩇛 GHZR-74482.01	31056 雨 173.7 𩇛 GZ-1871104	3106A 雨 173.23 𩇛 UK-01554	3107E 革 177.16 𩇛 UK-02738
31043 阜 170.18 𩇛 GHZR-74482.17	31057 雨 173.7 𩇛 T13-314B	3106B 雨 173.24 𩇛 UTC-01170	3107F 草 178.3 𩇛 GHZR-84796.10
31044 阜 170.18 𩇛 GHZR-74482.18	31058 雨 173.7 𩇛 GHZR-74330.04	3106C 雨 173.76 𩇛 UK-02960	31080 草 178.4 𩇛 GZ-4061301
31045 隹 172.2 隹 UK-01321	31059 雨 173.7 𩇛 KC-04400	3106D 青 174.7 𩇛 GHZR-74314.01	31081 草 178.5 𩇛 UK-01594
31046 隹 172.3 隹 T13-3149	3105A 雨 173.7 𩇛 KC-04399	3106E 青 174.7 𩇛 GZ-4971302	31082 草 178.7 𩇛 GZ-4042301
31047 隹 172.3 隹 UK-01328	3105B 雨 173.8 𩇛 GZ-1321301	3106F 非 175.12 𩇛 GHZR-74356.03	31083 韦 178.4 𩇛 UK-02774
31048 隹 172.3 隹 SAT-06218	3105C 雨 173.8 𩇛 GHZR-74332.02	31070 面 176.10 𩇛 GZ-3461206	31084 韦 178.5 𩇛 UK-02330
31049 隹 172.4 隹 GZ-3882301	3105D 雨 173.8 𩇛 𩇛 GHZR-74332.03 KC-08182	31071 革 177.3 𩇛 UK-02269	31085 韦 178.5 𩇛 UK-02331
3104A 隹 172.9 𩇛 GHZR-74415.10	3105E 雨 173.8 𩇛 UK-02185	31072 革 177.4 𩇛 SAT-09740	31086 韦 178.6 𩇛 UK-02332
3104B 隹 172.10 𩇛 GHZR-74416.08	3105F 雨 173.8 𩇛 GHZR-74334.07	31073 革 177.5 𩇛 UK-02270	31087 韦 178.6 𩇛 UK-02333
3104C 隹 172.11 𩇛 GHZR-74422.04	31060 雨 173.9 𩇛 GZ-0401203	31074 革 177.6 𩇛 UK-02271	31088 韦 178.6 𩇛 UK-02334
3104D 隹 172.12 𩇛 KC-04376	31061 雨 173.9 𩇛 GHZR-74337.09	31075 革 177.6 𩇛 GZ-0222201	31089 韦 178.7 𩇛 UK-02335
3104E 隹 172.14 𩇛 GHZR-74423.21	31062 雨 173.9 𩇛 KC-04409	31076 革 177.7 𩇛 UK-02690	3108A 韦 178.9 𩇛 UK-02336
3104F 隹 172.14 𩇛 GHZR-74424.02	31063 雨 173.11 𩇛 GZ-3411301	31077 革 177.8 𩇛 UK-02272	3108B 韦 178.13 𩇛 UK-02338
31050 隹 172.19 𩇛 UTC-01169	31064 雨 173.14 𩇛 GZ-3271101	31078 革 177.9 𩇛 SAT-08542	3108C 韦 178.14 𩇛 UK-02337
31051 雨 173.2 𩇛 UK-01612	31065 雨 173.15 𩇛 KC-04438	31079 革 177.9 𩇛 UK-02273	3108D 韭 179.5 𩇛 UK-02848
31052 雨 173.5 𩇛 UK-02184	31066 雨 173.15 𩇛 UK-02677	3107A 革 177.9 𩇛 UK-02274	3108E 韭 179.11 𩇛 UK-02293

31350 一 1.4 示 113.0 元 示 GHC-0004.00 UTC-03123	31364 一 1.12 𪛐 UK-10579	31378 J 4.2 𪛐 VN-F000E	3138C 乙 5.11 𪛐 VN-F05A5
31351 一 1.5 去 UK-10703	31365 一 1.13 𪛐 T13-3B5F	31379 J 4.2 乃 UTC-03021	3138D 乙 5.11 𪛐 VN-F1DEE
31352 一 1.6 𪛐 UK-10468	31366 一 1.14 𪛐 GZ-0231302	3137A J 4.4 𪛐 VN-F0021	3138E 乙 5.12 𪛐 KC-07941
31353 一 1.7 𪛐 T13-3C38	31367 一 1.14 𪛐 V4-4042	3137B J 4.5 𪛐 VN-F1640	3138F 乙 5.13 𪛐 UK-10642
31354 一 1.7 𪛐 GZ-4262306	31368 一 1.15 𪛐 KC-07194	3137C J 4.6 𪛐 VN-F1DA9	31390 乙 5.16 𪛐 KC-07358
31355 一 1.7 來 UK-10367	31369 一 1.16 𪛐 VN-F1637	3137D J 4.9 𪛐 VN-F0894	31391 J 6.14 𪛐 VN-F0704
31356 一 1.7 𪛐 GZ-2761101	3136A 一 1.24 𪛐 UK-10041	3137E J 4.12 𪛐 GZ-3472102	31392 二 7.6 𪛐 UK-10132
31357 一 1.7 𪛐 VN-F1634	3136B   2.2 𪛐 UK-10279	3137F J 4.13 𪛐 VN-F0011	31393 二 7.8 𪛐 VN-F1649
31358 一 1.9 𪛐 GZ-4921301	3136C   2.5 𪛐 VN-F1DBE	31380 乙 5.3 𪛐 VN-F1849	31394 二 7.8 𪛐 VN-F0018
31359 一 1.9 𪛐 VN-F0CB4	3136D   2.7 𪛐 VN-F1DB9	31381 乙 5.4 𪛐 VN-F1DCD	31395 二 7.11 𪛐 VN-F164B
3135A 一 1.9 𪛐 UK-10514	3136E   2.7 𪛐 VN-F1DBB	31382 乙 5.5 𪛐 GDM-00005	31396 二 7.11 𪛐 VN-F164C
3135B 一 1.9 𪛐 UK-10887	3136F   2.7 𪛐 VN-F1DBC	31383 乙 5.5 𪛐 V4-4054	31397 二 7.12 𪛐 VN-F1A0A
3135C 一 1.9 𪛐 VN-F1B7A	31370   2.7 𪛐 VN-F1DC2	31384 乙 5.6 𪛐 𪛐 GDM-00006 UK-10512	31398 一 8.8 𪛐 SAT-06811
3135D 一 1.9 𪛐 VN-F17EB	31371   2.9 𪛐 VN-F1DB6	31385 乙 5.6 𪛐 GDM-00007	31399 一 8.13 𪛐 GZ-3622305
3135E 一 1.10 𪛐 GZ-1552303	31372   2.9 𪛐 VN-F1DC0	31386 乙 5.7 𪛐 GDM-00008	3139A 人 9.2 𪛐 VN-F1D77
3135F 一 1.10 𪛐 GZA-628181	31373   2.9 𪛐 VN-F1E33	31387 乙 5.8 𪛐 VN-F1DEF	3139B 人 9.3 全 GDM-00018
31360 一 1.11 𪛐 GZ-0971302	31374   2.10 𪛐 VN-F1DBF	31388 乙 5.9 𪛐 VN-F1A6C	3139C 人 9.3 𪛐 VN-F0020
31361 一 1.11 𪛐 GZA-613435	31375   2.11 𪛐 VN-F1DB7	31389 乙 5.9 𪛐 VN-F1DF1	3139D 人 9.3 𪛐 GZ-3141603
31362 一 1.12 𪛐 VN-F1C99	31376   2.16 𪛐 VN-F1E35	3138A 乙 5.9 𪛐 KC-08329	3139E 人 9.3 𪛐 GDM-00168
31363 一 1.12 𪛐 GZ-2161301	31377 、 3.3 𪛐 VN-F083D	3138B 乙 5.9 𪛐 VN-F079D	3139F 人 9.3 𪛐 UK-10559

313A0 人 9.4 𠂇 GKJ-00017	313B4 人 9.8 𠂈 KC-07943	313C8 人 9.11 𠂉 GZ-0381101	313DC 人 9.16 𠂊 KC-07364
313A1 人 9.4 𠂋 GZA-614153	313B5 人 9.8 𠂌 KC-08332	313C9 人 9.11 𠂍 VN-F1672	313DD 人 9.16 𠂎 UK-10661
313A2 人 9.4 𠂏 VN-F0022	313B6 人 9.8 𠂐 UK-10848	313CA 人 9.11 𠂑 𠂒 GHC-0040.00 UTC-03108	313DE 人 9.17 𠂓 UK-10103
313A3 人 9.4 𠂔 KC-08330	313B7 人 9.8 𠂕 SAT-06493	313CB 人 9.11 𠂖 UTC-03030	313DF 人 9.18 𠂗 GZ-2491602
313A4 人 9.4 𠂘 VN-F0750	313B8 人 9.8 𠂙 VN-F1661	313CC 人 9.12 𠂚 KC-07945	313E0 人 9.18 𠂛 UK-10196
313A5 人 9.4 𠂜 VN-F1D78	313B9 人 9.8 𠂝 VN-F0029	313CD 人 9.12 𠂞 VN-F165D	313E1 人 9.19 𠂟 UK-10241
313A6 人 9.4 𠂠 SAT-05047	313BA 人 9.8 𠂡 UK-10967	313CE 人 9.12 𠂢 VN-F17E4	313E2 人 9.21 𠂣 𠂤 GHC-0036.00 UTC-03082
313A7 人 9.4 𠂥 GZA-203646	313BB 人 9.9 𠂦 KC-07944	313CF 人 9.12 𠂧 GZ-2992503	313E3 人 9.25 𠂨 VN-F1660
313A8 人 9.5 𠂩 GDM-00156	313BC 人 9.9 𠂪 UTC-02973	313D0 人 9.12 𠂫 UK-10286	313E4 人 10.8 𠂬 UTC-03036
313A9 人 9.5 𠂭 VN-F1DC7	313BD 人 9.9 𠂮 GDM-00011	313D1 人 9.12 𠂯 UK-10955	313E5 人 10.8 𠂰 VN-F183B
313AA 人 9.5 𠂱 GXM-00367	313BE 人 9.9 𠂲 UK-10370	313D2 人 9.12 𠂳 KC-07363	313E6 人 10.9 𠂴 VN-F07E7
313AB 人 9.6 𠂷 GXM-00026	313BF 人 9.10 𠂸 GXM-00078	313D3 人 9.12 𠂹 UK-10600	313E7 人 10.9 𠂺 VN-F0993
313AC 人 9.6 𠂻 UK-10206	313C0 人 9.10 𠂼 UK-10572	313D4 人 9.13 𠂽 UK-10464	313E8 人 10.9 𠂾 VN-F1D99
313AD 人 9.6 𠂽 GZA-202422	313C1 人 9.10 𠂿 GZA-100630	313D5 人 9.13 𠃀 UTC-03081	313E9 人 10.10 𠃁 GXM-00134
313AE 人 9.7 𠃃 SAT-06140	313C2 人 9.10 𠃄 GZA-201969	313D6 人 9.13 𠃅 VN-F1D40	313EA 人 10.12 𠃆 UK-10097
313AF 人 9.7 𠃇 UK-10285	313C3 人 9.10 𠃈 V4-4131	313D7 人 9.13 𠃉 GZ-0102203	313EB 人 10.12 𠃊 VN-F0833
313B0 人 9.7 𠃋 UK-10509	313C4 人 9.10 𠃌 VN-F1DC9	313D8 人 9.14 𠃍 GZ-2472402	313EC 人 10.12 𠃎 UK-10220
313B1 人 9.7 𠃏 GZ-3811201	313C5 人 9.11 𠃐 GKJ-00024	313D9 人 9.14 𠃑 GZ-2472403	313ED 人 10.13 𠃒 UK-10035
313B2 人 9.7 𠃓 GZA-613953	313C6 人 9.11 𠃔 GXM-00369	313DA 人 9.14 𠃕 KC-07946	313EE 人 10.14 𠃖 VN-F167C
313B3 人 9.8 𠃗 GZ-1692101	313C7 人 9.11 𠃘 UK-10191	313DB 人 9.15 𠃙 GZA-620832	313EF 人 10.15 𠃚 V4-4161

313F0 𪛀 10.17 V4-4160	31404 𪛔 15.7 GXM-00281	31418 𪛒 18.6 SAT-06502	3142C 𪛐 19.5 VN-F07E8
313F1 𪛁 11.3 GDM-00012 UK-10906	31405 𪛕 15.7 GZ-0101403	31419 𪛓 18.6 UK-10941	3142D 𪛑 19.5 VN-F086B
313F2 𪛂 11.7 VN-F1682	31406 𪛖 15.7 GZ-1801203	3141A 𪛔 18.7 UK-10733	3142E 𪛒 19.5 UK-10593
313F3 𪛃 12.4 GZ-0431301	31407 𪛗 15.9 UK-10609	3141B 𪛕 18.7 UK-10357	3142F 𪛓 19.5 UK-10260
313F4 𪛄 12.7 VN-F0AAF	31408 𪛘 15.10 UTC-03003	3141C 𪛖 18.8 GZA-621804	31430 𪛔 19.7 GZ-2202201
313F5 𪛅 12.11 VN-F070C	31409 𪛙 15.10 UK-10728	3141D 𪛗 18.8 KC-07950	31431 𪛕 19.8 KC-07202
313F6 𪛆 12.11 VN-F1D59	3140A 𪛚 15.10 VN-F0A8B	3141E 𪛘 18.8 SAT-04262	31432 𪛖 19.8 𪛗 19.8 V4-4240 UK-10731
313F7 𪛇 12.16 GLGY-J-0007	3140B 𪛛 15.11 KC-07366	3141F 𪛙 18.8 VN-F0B4A	31433 𪛘 19.8 UK-10552
313F8 𪛈 12.16 GZ-1351303	3140C 𪛜 15.12 GZA-620797	31420 𪛚 18.8 UK-10554	31434 𪛙 19.9 GXM-00028
313F9 𪛉 13.3 UK-10524	3140D 𪛝 17.6 VN-F004F	31421 𪛛 18.10 GZ-0651716	31435 𪛚 19.13 UK-10263
313FA 𪛊 13.4 VN-F000B	3140E 𪛞 17.7 VN-F0050	31422 𪛜 18.11 KC-07370	31436 𪛛 19.13 UK-10662
313FB 𪛋 13.4 SAT-05857	3140F 𪛟 17.7 UK-10943	31423 𪛝 18.11 UK-10659	31437 𪛜 19.14 VN-F1897
313FC 𪛌 13.12 KC-07208	31410 𪛠 17.10 GZ-0171301	31424 𪛞 18.12 UK-10436	31438 𪛟 20.7 VN-F16A3
313FD 𪛍 14.8 SAT-06362	31411 𪛡 17.11 SAT-06971	31425 𪛟 18.14 UK-10119	31439 𪛠 20.8 UK-10972
313FE 𪛎 14.12 UK-10688	31412 𪛢 18.4 VN-F0B48	31426 𪛡 18.16 𪛢 18.16 GHC-0005.00 UTC-03084	3143A 𪛣 20.9 UK-10933
313FF 𪛏 15.3 UK-10946	31413 𪛣 18.4 GZ-1522107	31427 𪛢 18.18 VN-F169C	3143B 𪛤 20.9 UK-10745
31400 𪛐 15.4 GZA-613939	31414 𪛥 18.4 UK-10596	31428 𪛣 18.18 VN-F0061	3143C 𪛥 20.11 UK-10581
31401 𪛑 15.4 VN-F0047	31415 𪛦 18.4 KC-07368	31429 𪛤 19.2 V4-423E	3143D 𪛦 20.12 UK-10372
31402 𪛒 15.5 VN-F1689	31416 𪛧 18.5 GZ-1132101	3142A 𪛥 19.3 GZ-3032301	3143E 𪛧 20.12 V4-424E
31403 𪛓 15.6 UK-10610	31417 𪛨 18.5 GZ-0651719	3142B 𪛦 19.5 VN-F0063	3143F 𪛨 20.12 UK-10391

31440 𠂇 20.12 𧯛 UK-10934	31454 十 24.15 𧯛 SAT-04690	31468 厶 28.10 𧯛 UK-10746	3147C 又 29.10 𧯛 VN-F1DB4
31441 𠂇 20.14 𧯛 UK-10106	31455 十 24.17 𧯛 VN-F0070	31469 厶 28.10 𧯛 VN-F16B9	3147D 又 29.11 𧯛 KC-07379
31442 𠂇 20.15 𧯛 UK-11000	31456 卜 25.7 𠂇 40.6 𧯛 UK-10989	3146A 厶 28.10 𧯛 VN-F16BA	3147E 又 29.22 𧯛 UK-10105
31443 𠂇 20.16 𧯛 VN-F0883	31457 卜 25.10 𧯛 VN-F1D6A	3146B 厶 28.12 𧯛 UK-10712	3147F 口 30.2 𧯛 UK-10503
31444 匕 21.6 𧯛 SAT-06473	31458 𠂇 26.3 𧯛 UK-10040	3146C 厶 28.14 𧯛 VN-F0701	31480 口 30.3 𧯛 UK-10628
31445 匕 21.12 𧯛 SAT-01533	31459 𠂇 26.9 𧯛 UK-10061	3146D 厶 28.15 𧯛 VN-F06FE	31481 口 30.3 𧯛 VN-F1710
31446 口 22.9 𧯛 KC-07374	3145A 𠂇 26.10 𧯛 GZ-1502501	3146E 厶 28.16 𧯛 V4-4274	31482 口 30.3 𧯛 GDM-00201
31447 口 22.10 𧯛 VN-F16A6	3145B 𠂇 26.12 𧯛 V0-4574	3146F 厶 28.16 𧯛 KC-07954	31483 口 30.3 𧯛 UK-10539
31448 口 22.18 𧯛 VN-F1ADF	3145C 𠂇 27.4 𧯛 VN-F16B5	31470 厶 28.18 𧯛 UK-10693	31484 口 30.3 𧯛 UK-10970
31449 口 22.21 𧯛 UK-10582	3145D 𠂇 27.6 𧯛 UK-10936	31471 又 29.3 𧯛 GXM-00083	31485 口 30.3 𧯛 SAT-07270
3144A 口 23.7 𧯛 SAT-05020	3145E 𠂇 27.9 𧯛 𧯛 GDM-00202 UTC-03044	31472 又 29.5 𧯛 UK-10219	31486 口 30.4 𧯛 VN-F1D65
3144B 口 23.10 𧯛 SAT-05021	3145F 𠂇 27.9 𧯛 UK-10307	31473 又 29.5 𧯛 UK-10264	31487 口 30.4 𧯛 VN-F0864
3144C 口 23.13 𧯛 KC-07375	31460 𠂇 27.9 𧯛 VN-F16B7	31474 又 29.6 𧯛 UK-10146	31488 口 30.4 𧯛 VN-F1716
3144D 口 23.24 𧯛 UK-10696	31461 𠂇 27.14 𧯛 KC-07377	31475 又 29.6 𧯛 UK-10116	31489 口 30.4 𧯛 VN-F1718
3144E 十 24.6 𧯛 VN-F0995	31462 厶 28.1 𧯛 UK-10349	31476 又 29.6 𧯛 VN-F1D4C	3148A 口 30.4 𧯛 GXM-00254
3144F 十 24.9 𧯛 VN-F006E	31463 厶 28.6 𧯛 UK-10645	31477 又 29.7 𧯛 UK-10164	3148B 口 30.4 𧯛 UK-10062
31450 十 24.13 𧯛 VN-F1BAC	31464 厶 28.7 𧯛 VN-F0CC5	31478 又 29.8 𧯛 SAT-04681	3148C 口 30.4 𧯛 UK-10685
31451 十 24.13 𧯛 GZA-618475	31465 厶 28.7 𧯛 GLGYJ-0005	31479 又 29.8 𧯛 UK-10074	3148D 口 30.4 𧯛 VN-F1E05
31452 十 24.14 𧯛 VN-F1D39	31466 厶 28.9 𧯛 VN-F16BD	3147A 又 29.8 𧯛 UK-10222	3148E 口 30.4 𧯛 GZA-428912
31453 十 24.14 𧯛 KC-07360	31467 厶 28.9 𧯛 UK-10713	3147B 又 29.9 𧯛 VN-F0BF3	3148F 口 30.5 𧯛 KC-08338

31490 𪛇 □ 30.5 UK-10022	314A4 𪛈 □ 30.6 UK-10298	314B8 𪛉 □ 30.7 UK-10462	314CC 𪛊 □ 30.8 VN-F174A
31491 𪛋 □ 30.5 UK-10252	314A5 𪛌 □ 30.6 VN-F0B19	314B9 𪛍 □ 30.7 VN-F0B1B	314CD 𪛎 □ 30.8 VN-F1D60
31492 𪛏 □ 30.5 UK-10502	314A6 𪛐 □ 30.7 GZ-4701102	314BA 𪛑 □ 30.7 VN-F1732	314CE 𪛒 □ 30.8 VN-F1D86
31493 𪛓 □ 30.5 UK-10669	314A7 𪛔 □ 30.7 GZA-614100	314BB 𪛕 □ 30.7 UK-10595	314CF 𪛖 □ 30.8 GZ-0872105
31494 𪛗 □ 30.6 GZ-0021301	314A8 𪛘 □ 30.7 UK-10482	314BC 𪛙 □ 30.7 UK-10742	314D0 𪛚 □ 30.8 GZ-1582604
31495 𪛛 □ 30.6 GZ-0441301	314A9 𪛜 □ 30.7 UK-10658	314BD 𪛝 □ 30.8 GZ-0302405	314D1 𪛞 □ 30.8 GZA-214139
31496 𪛟 □ 30.6 UK-10428	314AA 𪛠 □ 30.7 SAT-06600	314BE 𪛡 □ 30.8 GZ-1831402	314D2 𪛢 □ 30.8 UK-10023
31497 𪛣 □ 30.6 UK-10528	314AB 𪛤 □ 30.7 VN-F0B1A	314BF 𪛥 □ 30.8 SAT-01366	314D3 𪛦 □ 30.8 VN-F1737
31498 𪛧 □ 30.6 UK-10668	314AC 𪛨 □ 30.7 VN-F172F	314C0 𪛩 □ 30.8 SAT-05999	314D4 𪛪 □ 30.8 GZA-719317
31499 𪛬 □ 30.6 SAT-04361	314AD 𪛭 □ 30.7 VN-F1D09	314C1 𪛮 □ 30.8 GXM-00253	314D5 𪛯 □ 30.8 V4-433F
3149A 𪛰 □ 30.6 V4-4327	314AE 𪛱 □ 30.7 VN-F1D9A	314C2 𪛲 □ 30.8 GZ-1252504	314D6 𪛳 □ 30.9 UK-10646
3149B 𪛴 □ 30.6 GZ-3082404	314AF 𪛵 □ 30.7 KC-07782	314C3 𪛶 □ 30.8 GZ-1782605	314D7 𪛷 □ 30.9 UK-10754
3149C 𪛸 □ 30.6 VN-F1722	314B0 𪛹 □ 30.7 VN-F1E2E	314C4 𪛺 □ 30.8 V4-4335	314D8 𪛻 □ 30.9 VN-F00A4
3149D 𪛼 □ 30.6 GXM-00324	314B1 𪛽 □ 30.7 UK-10149	314C5 𪛾 □ 30.8 GZA-202086	314D9 𪛿 □ 30.9 VN-F1750
3149E 𪛿 □ 30.6 UK-10433	314B2 𪛾 □ 30.7 UK-10484	314C6 𪛿 □ 30.8 UK-10603	314DA 𪛿 □ 30.9 GZA-202042
3149F 𪛿 □ 30.6 UK-10686	314B3 𪛿 □ 30.7 UK-10725	314C7 𪛿 □ 30.8 UK-10673	314DB 𪛿 □ 30.9 UK-10531
314A0 𪛿 □ 30.6 UK-10779	314B4 𪛿 □ 30.7 UK-10772	314C8 𪛿 □ 30.8 VN-F0098	314DC 𪛿 □ 30.9 VN-FOCDE
314A1 𪛿 □ 30.6 VN-F0084	314B5 𪛿 □ 30.7 VN-F008B	314C9 𪛿 □ 30.8 VN-F07A2	314DD 𪛿 □ 30.9 GZ-4742102
314A2 𪛿 □ 30.6 VN-F0087	314B6 𪛿 □ 30.7 GZ-3041208	314CA 𪛿 □ 30.8 VN-F1738	314DE 𪛿 □ 30.9 VN-F06E9
314A3 𪛿 □ 30.6 VN-F06FA	314B7 𪛿 □ 30.7 KC-07781	314CB 𪛿 □ 30.8 VN-F173A	314DF 𪛿 □ 30.9 VN-F0D2E

314E0 □ 30.9 𠂇 VN-F174B	314F4 □ 30.10 𠂈 VN-F1D69	31508 □ 30.11 𠂉 SAT-08716	3151C □ 30.12 𠂊 UK-10541
314E1 □ 30.9 𠂋 VN-F1D5F	314F5 □ 30.10 𠂌 KC-07956	31509 □ 30.11 𠂍 VN-F0867	3151D □ 30.12 𠂎 UK-10695
314E2 □ 30.9 𠂏 VN-F1D6C	314F6 □ 30.10 𠂐 UK-10461	3150A □ 30.11 𠂑 VN-F16D9	3151E □ 30.12 𠂒 SAT-06208
314E3 □ 30.9 𠂓 GXM-00206	314F7 □ 30.10 𠂔 UK-10637	3150B □ 30.11 𠂕 GZ-3712101	3151F □ 30.12 𠂖 UK-10670
314E4 □ 30.9 𠂗 GZA-212549	314F8 □ 30.10 𠂘 UK-10682	3150C □ 30.11 𠂙 GZA-200466	31520 □ 30.12 𠂚 UK-10726
314E5 □ 30.9 𠂛 UK-10543	314F9 □ 30.10 𠂜 UK-10723	3150D □ 30.11 𠂝 UK-10751	31521 □ 30.12 𠂞 UK-10749
314E6 □ 30.9 𠂟 UK-10692	314FA □ 30.10 𠂠 UK-10753	3150E □ 30.11 𠂡 VN-F16CB	31522 □ 30.12 𠂢 V4-4369
314E7 □ 30.9 𠂣 VN-F1D68	314FB □ 30.10 𠂤 VN-F16C6	3150F □ 30.11 𠂥 VN-F1D5E	31523 □ 30.12 𠂦 GZ-2451301
314E8 □ 30.9 𠂧 GZA-206556	314FC □ 30.10 𠂨 VN-F1D64	31510 □ 30.11 𠂩 GDM-00186	31524 □ 30.12 𠂪 UK-10427
314E9 □ 30.9 𠂫 UK-10977	314FD □ 30.10 𠂬 GXM-00328	31511 □ 30.11 𠂭 UK-10657	31525 □ 30.12 𠂮 UK-10665
314EA □ 30.10 𠂯 GZ-2511305	314FE □ 30.10 𠂰 UK-10689	31512 □ 30.11 𠂱 V4-4370	31526 □ 30.12 𠂲 UK-10699
314EB □ 30.10 𠂳 UK-10413	314FF □ 30.10 𠂴 UK-10704	31513 □ 30.11 𠂵 VN-F16CD	31527 □ 30.12 𠂶 VN-F00B9
314EC □ 30.10 𠂷 UK-10478	31500 □ 30.10 𠂸 VN-F00AB	31514 □ 30.11 𠂹 GZ-2031405	31528 □ 30.12 𠂺 VN-F00CB
314ED □ 30.10 𠂻 UK-10641	31501 □ 30.10 𠂼 VN-F08BD	31515 □ 30.11 𠂽 UK-10997	31529 □ 30.12 𠂾 V4-437B
314EE □ 30.10 𠂿 UK-10684	31502 □ 30.10 𠂽 V4-4360	31516 □ 30.11 𠂿 VN-F175E	3152A □ 30.12 𠂿 V4-437C
314EF □ 30.10 𠃁 UK-10705	31503 □ 30.10 𠃀 UK-10651	31517 □ 30.12 𠃁 GZ-1182307	3152B □ 30.12 𠃂 V4-4423
314F0 □ 30.10 𠃃 UTC-03067	31504 □ 30.11 𠃄 UK-10448	31518 □ 30.12 𠃅 UK-10716	3152C □ 30.12 𠃆 VN-F16DD
314F1 □ 30.10 𠃇 V4-434B	31505 □ 30.11 𠃈 UK-10660	31519 □ 30.12 𠃉 VN-F176A	3152D □ 30.12 𠃊 VN-F16E3
314F2 □ 30.10 𠃋 VN-F0813	31506 □ 30.11 𠃌 UK-10095	3151A □ 30.12 𠃍 GZ-2111401	3152E □ 30.12 𠃎 VN-F1D61
314F3 □ 30.10 𠃏 V4-435B	31507 □ 30.11 𠃐 UK-10638	3151B □ 30.12 𠃑 KC-07209	3152F □ 30.12 𠃒 UK-10360

31530 𪛗 □ 30.12 UK-10724	31544 𪛔 □ 30.13 UK-10654	31558 𪛒 □ 30.15 SAT-08961	3156C 𪛐 □ 30.18 VN-F1708
31531 𪛖 □ 30.12 SAT-04264	31545 𪛕 □ 30.14 UK-10708	31559 𪛓 □ 30.15 VN-F16FD	3156D 𪛑 □ 30.19 KC-07389
31532 𪛘 □ 30.12 VN-F00C9	31546 𪛖 □ 30.14 UK-10717	3155A 𪛔 □ 30.15 UK-10683	3156E 𪛓 □ 30.19 UK-10485
31533 𪛚 □ 30.13 UK-10672	31547 𪛗 □ 30.14 UK-10727	3155B 𪛒 𪛒 □ 30.15 VN-F08B7 UK-10656	3156F 𪛓 □ 30.19 UK-10663
31534 𪛜 □ 30.13 UK-10680	31548 𪛙 □ 30.14 GZA-208908	3155C 𪛒 □ 30.15 VN-F00E7	31570 𪛓 □ 30.19 UK-10345
31535 𪛞 □ 30.13 UK-10687	31549 𪛙 □ 30.14 KC-07784	3155D 𪛓 □ 30.16 GZA-613434	31571 𪛓 □ 30.20 UK-10679
31536 𪛞 □ 30.13 UK-10702	3154A 𪛙 □ 30.14 VN-F06E5	3155E 𪛓 □ 30.16 KC-07387	31572 𪛓 □ 30.20 VN-F170E
31537 𪛞 □ 30.13 UK-10735	3154B 𪛙 □ 30.14 GPGLG-4013	3155F 𪛓 □ 30.16 UK-10677	31573 𪛓 □ 30.20 VN-F170D
31538 𪛞 □ 30.13 VN-F0CD8	3154C 𪛙 □ 30.14 UK-10483	31560 𪛓 □ 30.16 VN-F1700	31574 𪛓 □ 30.21 UK-10242
31539 𪛞 □ 30.13 VN-F16EA	3154D 𪛙 □ 30.14 VN-F16F2	31561 𪛓 □ 30.16 VN-F17A4	31575 𪛓 □ 30.21 KC-07390
3153A 𪛞 □ 30.13 VN-F1D6B	3154E 𪛙 □ 30.14 VN-F1762	31562 𪛓 □ 30.16 KC-07386	31576 𪛓 □ 30.21 VN-F08C9
3153B 𪛞 □ 30.13 UK-10597	3154F 𪛙 □ 30.14 VN-F19A9	31563 𪛓 □ 30.16 VN-F1DF2	31577 𪛓 □ 30.21 V4-444C
3153C 𪛞 □ 30.13 UK-10709	31550 𪛙 □ 30.14 KC-07385	31564 𪛓 □ 30.16 VN-F08E2	31578 𪛓 □ 31.4 UK-10984
3153D 𪛞 □ 30.13 UK-10715	31551 𪛙 □ 30.14 VN-F00DA	31565 𪛓 □ 30.17 KC-07388	31579 𪛓 □ 31.5 GZ-0151601
3153E 𪛞 □ 30.13 UK-10773	31552 𪛙 □ 30.14 VN-F16F5	31566 𪛓 □ 30.17 UK-10778	3157A 𪛓 □ 31.6 VN-F1773
3153F 𪛞 □ 30.13 GZ-0901401	31553 𪛙 □ 30.15 VN-F0A11	31567 𪛓 □ 30.17 VN-F1702	3157B 𪛓 □ 31.6 SAT-07064
31540 𪛞 □ 30.13 UK-10469	31554 𪛙 □ 30.15 V4-4433	31568 𪛓 □ 30.17 UK-10644	3157C 𪛓 □ 31.6 GPGLG-1007
31541 𪛞 □ 30.13 UK-10652	31555 𪛙 □ 30.15 VN-F16FA	31569 𪛓 □ 30.17 KC-07915	3157D 𪛓 □ 31.6 GZ-3861101
31542 𪛞 □ 30.13 KC-07384	31556 𪛙 □ 30.15 VN-F16FB	3156A 𪛓 □ 30.18 UK-10719	3157E 𪛓 □ 31.7 GZ-0101409
31543 𪛞 □ 30.13 UK-10640	31557 𪛙 □ 30.15 VN-F16FE	3156B 𪛓 □ 30.18 V4-444B	3157F 𪛓 □ 31.7 GZ-2292504

31580 □ 31.8 圉 UTC-02996	31594 ± 32.5 皇 UK-10178	315A8 ± 32.6 垓 VN-F0C67	315BC ± 32.8 塿 UK-10904
31581 □ 31.8 𡩺 UK-10200	31595 ± 32.5 圪 UK-10948	315A9 ± 32.6 圪 VN-F06F0	315BD ± 32.8 塿 UK-10942
31582 □ 31.8 圉 UK-10522	31596 ± 32.5 圪 UTC-03022	315AA ± 32.7 塿 KC-07397	315BE ± 32.8 埤 UTC-03037
31583 □ 31.9 圉 圉 GHC-0034.00 UTC-03150	31597 ± 32.5 圪 GDM-00003	315AB ± 32.7 埤 UTC-03024	315BF ± 32.8 埤 VN-F17A2
31584 □ 31.9 圃 UK-10327	31598 ± 32.5 圪 圪 GDM-00204 UTC-02990	315AC ± 32.7 埤 UTC-03049	315C0 ± 32.8 埤 GZ-0451301
31585 □ 31.11 𡩺 GXM-00076	31599 ± 32.5 埤 UK-10873	315AD ± 32.7 埤 UTC-03059	315C1 ± 32.8 堡 KC-07399
31586 ± 32.2 圉 T13-2E36	3159A ± 32.5 塿 UK-10999	315AE ± 32.7 埤 GDM-00175	315C2 ± 32.8 埤 埤 VN-F1796 UK-10890
31587 ± 32.3 圉 圉 GDM-00200 UTC-02997	3159B ± 32.5 埤 VN-F0746	315AF ± 32.7 𡩺 SAT-08978	315C3 ± 32.8 埤 UK-10902
31588 ± 32.3 圉 KC-07787	3159C ± 32.5 埤 GDM-00205	315B0 ± 32.7 埤 埤 GDM-00026 UK-10812	315C4 ± 32.8 埤 UTC-03014
31589 ± 32.3 塿 VN-F1DB1	3159D ± 32.6 埤 GDM-00023	315B1 ± 32.7 埤 埤 GDM-00176 KC-07398	315C5 ± 32.8 埤 UTC-03063
3158A ± 32.4 埤 UK-10881	3159E ± 32.6 埤 埤 GDM-00024 UTC-03000	315B2 ± 32.7 埤 埤 GDM-00028 UTC-03071	315C6 ± 32.8 埤 VN-F1792
3158B ± 32.4 塿 GDM-00020	3159F ± 32.6 埤 埤 GDM-00025 UK-10983	315B3 ± 32.7 埤 UTC-03034	315C7 ± 32.8 埤 GZ-4632102
3158C ± 32.4 塿 GXM-00366	315A0 ± 32.6 塿 KC-07396	315B4 ± 32.7 埤 UTC-03035	315C8 ± 32.8 埤 KC-07211
3158D ± 32.4 圉 KC-07393	315A1 ± 32.6 埤 UK-10924	315B5 ± 32.7 塿 UK-10261	315C9 ± 32.8 埤 UK-10882
3158E ± 32.4 圉 圉 UTC-02991 SAT-07230	315A2 ± 32.6 埤 UTC-03015	315B6 ± 32.7 埤 UK-10578	315CA ± 32.8 埤 UK-10621
3158F ± 32.4 埤 UTC-02983	315A3 ± 32.6 埤 VN-F1DC3	315B7 ± 32.7 埤 UK-10895	315CB ± 32.9 埤 GDM-00032
31590 ± 32.4 塿 GDM-00021	315A4 ± 32.6 埤 KC-07395	315B8 ± 32.8 塿 UK-10160	315CC ± 32.9 埤 UK-10913
31591 ± 32.5 埤 GDM-00019	315A5 ± 32.6 埤 UK-10956	315B9 ± 32.8 埤 UK-10785	315CD ± 32.9 埤 UTC-03032
31592 ± 32.5 埤 埤 GDM-00022 UK-10849	315A6 ± 32.6 塿 VN-F0870	315BA ± 32.8 埤 GDM-00029	315CE ± 32.9 埤 UK-10822
31593 ± 32.5 塿 KC-07394	315A7 ± 32.6 埤 UTC-03011	315BB ± 32.8 塿 UK-10172	315CF ± 32.9 埤 UK-10884

315D0 ± 32.9 墨 VN-F0355	315E4 ± 32.10 埠 UK-10886	315F8 ± 32.12 塏 塏 GDM-00043 UK-10824	3160C ± 32.14 𡵇 VN-F17A1
315D1 ± 32.9 𡵁 VN-F1799	315E5 ± 32.10 塏 UTC-03033	315F9 ± 32.12 塏 GZ-3371301	3160D ± 32.14 𡵈 UK-10755
315D2 ± 32.9 塏 VN-F179C	315E6 ± 32.10 塏 VN-F1777	315FA ± 32.12 𡵉 UK-10957	3160E ± 32.14 𡵊 VN-F1D3F
315D3 ± 32.9 𡵋 VN-F17A3	315E7 ± 32.10 塏 UK-10186	315FB ± 32.12 𡵌 UK-10958	3160F ± 32.14 𡵍 KC-07406
315D4 ± 32.9 塏 GDM-00034	315E8 ± 32.10 𡵎 UTC-03046	315FC ± 32.12 𡵏 GZ-4312101	31610 ± 32.14 𡵐 UK-10232
315D5 ± 32.9 塏 UK-10843	315E9 ± 32.10 𡵑 GDM-00206	315FD ± 32.12 𡵒 KC-07216	31611 ± 32.14 𡵓 VN-F1783
315D6 ± 32.9 𡵔 GDM-00035	315EA ± 32.11 塏 KC-07401	315FE ± 32.12 𡵖 VN-F09FA	31612 ± 32.14 𡵗 KC-08339
315D7 ± 32.9 𡵕 KC-07967	315EB ± 32.11 𡵘 SAT-04700	315FF ± 32.12 𡵙 KC-07215	31613 ± 32.15 𡵚 VN-F1786
315D8 ± 32.9 隆 UK-10253	315EC ± 32.11 𡵛 VN-F06E2	31600 ± 32.12 𡵜 KC-07404	31614 ± 32.15 𡵝 V4-447B
315D9 ± 32.9 𡵞 UK-10796	315ED ± 32.11 𡵟 UK-10198	31601 ± 32.12 塏 KC-07405	31615 ± 32.16 𡵠 KC-07218
315DA ± 32.9 𡵡 UTC-03064	315EE ± 32.11 𡵣 UTC-03027	31602 ± 32.12 𡵤 UTC-03085	31616 ± 32.16 𡵥 VN-F1768
315DB ± 32.10 𡵦 GDM-00037	315EF ± 32.11 𡵧 𡵧 GDM-00040 UTC-03069	31603 ± 32.12 𡵨 VN-F177C	31617 ± 32.16 𡵩 VN-F1788
315DC ± 32.10 𡵪 GDM-00207	315F0 ± 32.11 𡵫 UTC-03016	31604 ± 32.13 𡵬 UTC-02992	31618 ± 32.17 𡵭 VN-F1789
315DD ± 32.10 𡵮 UK-10404	315F1 ± 32.11 𡵯 VN-F177A	31605 ± 32.13 𡵰 V4-4474	31619 ± 32.17 𡵱 UK-10231
315DE ± 32.10 𡵲 GDM-00033	315F2 ± 32.11 𡵳 VN-F177B	31606 ± 32.13 𡵴 UTC-03060	3161A ± 32.18 𡵵 UK-10788
315DF ± 32.10 𡵶 𡵶 GDM-00038 UK-10914	315F3 ± 32.11 塏 KC-07214	31607 ± 32.13 𡵷 VN-F1780	3161B ± 32.19 𡵸 KC-07970
315E0 ± 32.10 𡵹 GZA-621697	315F4 ± 32.12 𡵺 GPGLG-4012	31608 ± 32.13 𡵻 SAT-05201	3161C ± 32.20 𡵼 KC-07409
315E1 ± 32.10 𡵽 UK-10577	315F5 ± 32.12 𡵾 UK-10300	31609 ± 32.13 𡵿 UTC-03066	3161D ± 32.21 𡶀 UK-10297
315E2 ± 32.10 𡶁 UK-10908	315F6 ± 32.12 𡶂 SAT-05658	3160A ± 32.13 𡶃 VN-F177E	3161E ± 32.23 𡶄 VN-F090B
315E3 ± 32.10 𡶅 UK-10442	315F7 ± 32.12 𡶆 GDM-00042	3160B ± 32.14 𡶇 UK-10825	3161F ± 32.24 𡶈 UK-10811

31620 士 33.12 𪚦 VN-F17B0	31634 大 37.7 𪚴 GZA-624875	31648 女 38.4 𪚸 GZ-2481402	3165C 女 38.8 𪚼 GZ-3571207
31621 士 33.14 𪚧 SAT-05688	31635 大 37.7 𪚵 VN-F1D41	31649 女 38.4 𪚹 𪚹 GZ-3962101 VN-F1DAD	3165D 女 38.9 𪚽 GXM-00213
31622 士 33.18 𪚨 VN-F17B1	31636 大 37.9 𪚶 UK-10996	3164A 女 38.4 𪚺 VN-F1D88	3165E 女 38.9 𪚾 KC-07793
31623 女 34.5 𪚩 GZ-2822301	31637 大 37.9 𪚷 VN-F17BF	3164B 女 38.5 𪚻 𪚻 GZ-2902501 VN-F1D75	3165F 女 38.9 𪚿 GXM-00212
31624 女 35.8 𪚪 VN-FOABD	31638 大 37.9 𪚸 VN-F17BB	3164C 女 38.5 𪚼 KC-07412	31660 女 38.10 𪚾 𪚾 GXM-00097 KC-07916
31625 女 35.10 𪚫 VN-F01FA	31639 大 37.11 𪚹 SAT-06603	3164D 女 38.5 𪚽 GDM-00046	31661 女 38.10 𪚿 VN-F012F
31626 夕 36.2 𪚬 UK-10240	3163A 大 37.11 𪚺 VN-F17C2	3164E 女 38.6 𪚾 VN-F07BF	31662 女 38.10 𪚿 VN-F17CE
31627 夕 36.10 𪚭 VN-F166D	3163B 大 37.11 𪚻 KC-07789	3164F 女 38.6 𪚽 GXM-00093	31663 女 38.10 𪚿 GXM-00360
31628 夕 36.11 𪚮 VN-F1C40	3163C 大 37.13 𪚼 UK-10664	31650 女 38.6 𪚾 𪚾 GXM-00352 UK-10655	31664 女 38.10 𪚿 VN-F1D74
31629 夕 36.13 𪚯 VN-F011C	3163D 大 37.14 𪚽 VN-F1D54	31651 女 38.6 𪚾 GXM-00211	31665 女 38.10 𪚿 GXM-00214
3162A 夕 36.14 𪚰 VN-F1B6A	3163E 大 37.16 𪚾 VN-F0125	31652 女 38.6 𪚾 GXM-00351	31666 女 38.10 𪚿 UK-10774
3162B 夕 36.17 𪚱 VN-F07AC	3163F 大 37.19 𪚾 KC-07790	31653 女 38.6 𪚾 SAT-08624	31667 女 38.11 𪚿 UK-10867
3162C 夕 36.25 𪚲 KC-07972	31640 大 37.19 𪚾 VN-F17BD	31654 女 38.7 𪚾 UK-10558	31668 女 38.11 𪚿 VN-F0D0C
3162D 大 37.4 𪚳 GDM-00044	31641 女 38.1 𪚾 UK-10152	31655 女 38.7 𪚾 UK-10761	31669 女 38.11 𪚿 VN-F17C7
3162E 大 37.4 𪚴 UTC-03055	31642 女 38.2 𪚾 GXM-00091	31656 女 38.7 𪚾 GZ-2111201	3166A 女 38.11 𪚿 VN-F17C8
3162F 大 37.5 𪚵 VN-F175D	31643 女 38.2 𪚾 VN-F1CE6	31657 女 38.7 𪚾 GXM-00277	3166B 女 38.11 𪚿 VN-F17C9
31630 大 37.6 𪚶 UK-10870	31644 女 38.3 𪚾 GXM-00023	31658 女 38.7 𪚾 VN-F070F	3166C 女 38.11 𪚿 VN-F1D87
31631 大 37.7 𪚷 VN-F1DA8	31645 女 38.3 𪚾 GXM-00269	31659 女 38.7 𪚾 GZA-216443	3166D 女 38.12 𪚿 GXM-00215
31632 大 37.7 𪚸 UTC-03052	31646 女 38.3 𪚾 GXM-00022	3165A 女 38.8 𪚾 KC-07792	3166E 女 38.12 𪚿 GXM-00362
31633 大 37.7 𪚹 SAT-09156	31647 女 38.4 𪚾 GXM-00350	3165B 女 38.8 𪚾 GXM-00039	3166F 女 38.14 𪚾 SAT-03730

31670 女 38.14 嫫 GXM-00216	31684 ↗ 40.4 𪛑 GZ-2562301	31698 ↗ 40.14 𪛒 UK-10205	316AC 小 42.18 𪛓 VN-F1CCC
31671 女 38.17 嫭 UK-10953	31685 ↗ 40.5 𪛒 GXM-00209	31699 ↗ 40.14 𪛓 UK-10193	316AD 九 43.10 𪛔 KC-07981
31672 女 38.17 嫭 UK-10091	31686 ↗ 40.6 𪛓 VN-F1E42	3169A ↗ 40.14 𪛔 SAT-03892	316AE 九 43.14 𪛕 KC-07531
31673 女 38.18 嫭 VN-F17D2	31687 ↗ 40.7 𪛔 UK-10208	3169B ↗ 40.19 𪛕 UK-10625	316AF 九 43.14 𪛖 UK-10348
31674 女 38.22 嫭 UK-10038	31688 ↗ 40.7 𪛕 UK-10269	3169C ↗ 40.22 𪛖 UK-10129	316B0 尸 44.2 𪛗 SAT-04761
31675 子 39.3 𪛖 GZ-2761303	31689 ↗ 40.8 𪛖 KC-07975	3169D 寸 41.4 𪛗 GDM-00071	316B1 尸 44.3 𪛘 UTC-02981
31676 子 39.4 李 SAT-06618	3168A ↗ 40.8 𪛗 KC-07413	3169E 寸 41.5 𪛘 SAT-05844	316B2 尸 44.3 𪛙 UTC-03020
31677 子 39.4 𪛘 𪛘 GXM-00100 UK-10479	3168B ↗ 40.8 𪛘 UK-10159	3169F 寸 41.5 𪛙 UK-10868	316B3 尸 44.4 𪛚 UK-10112
31678 子 39.4 𪛙 GZ-3451203	3168C ↗ 40.8 𪛙 UK-10156	316A0 寸 41.6 𪛚 KC-07416	316B4 尸 44.4 𪛛 GZA-202941
31679 子 39.5 𪛚 VN-F0D3E	3168D ↗ 40.9 𪛚 UK-10057	316A1 寸 41.12 𪛛 T13-3477	316B5 尸 44.5 𪛜 UK-10701
3167A 子 39.6 𪛛 GZA-622169	3168E ↗ 40.9 𪛜 UK-10187	316A2 寸 41.12 𪛜 SAT-05858	316B6 尸 44.5 𪛝 UK-10472
3167B 子 39.7 𪛜 KC-07219	3168F ↗ 40.10 𪛝 KC-08342	316A3 小 42.4 𪛝 UK-10227	316B7 尸 44.6 𪛞 UK-10066
3167C 子 39.8 𪛞 SAT-06975	31690 ↗ 40.10 𪛞 KC-07414	316A4 小 42.5 𪛞 VN-F0851	316B8 尸 44.6 𪛟 UK-10795
3167D 子 39.8 𪛟 VN-F1D6F	31691 ↗ 40.11 𪛟 VN-F013C	316A5 小 42.6 𪛟 VN-F17F5	316B9 尸 44.6 𪛠 V4-465E
3167E 子 39.9 𪛠 GZA-217478	31692 ↗ 40.12 𪛠 UK-10969	316A6 小 42.9 𪛠 GDM-00049	316BA 尸 44.7 𪛡 UK-10408
3167F 子 39.10 𪛡 GZ-2272111	31693 ↗ 40.12 𪛡 VN-F08A3	316A7 小 42.9 𪛡 VN-F1BAA	316BB 尸 44.8 𪛢 SAT-06823
31680 子 39.13 𪛢 GZA-103827	31694 ↗ 40.13 𪛢 KC-08343	316A8 小 42.11 𪛢 GZ-4642201	316BC 尸 44.9 𪛣 UK-10931
31681 子 39.13 𪛣 GZ-2642507	31695 ↗ 40.13 𪛣 KC-07415	316A9 小 42.12 𪛣 SAT-06059	316BD 尸 44.10 𪛤 KC-07982
31682 子 39.15 𪛤 VN-F17DE	31696 ↗ 40.14 𪛤 VN-F17EE	316AA 小 42.14 𪛤 VN-F014E	316BE 尸 44.11 𪛥 VN-F1D5A
31683 ↗ 40.3 𪛥 𪛥 GZA-103347 VN-F0798	31697 ↗ 40.14 𪛥 KC-08344	316AB 小 42.14 𪛥 V4-4659	316BF 尸 44.12 𪛦 UK-10691

316C0 尸 44.12 𠂔 VN-F0923	316D4 山 46.5 𡵓 UK-10903	316E8 山 46.7 𡵓 𡵓 GXM-00104 UTC-03080	316FC 山 46.9 𡵓 KC-07990
316C1 尸 44.15 𠂕 GZ-1091401	316D5 山 46.5 𡵔 UK-10980	316E9 山 46.7 𡵕 VN-F0776	316FD 山 46.9 𡵖 UK-10879
316C2 尸 44.15 𠂖 UTC-03017	316D6 山 46.5 𡵕 GDM-00055	316EA 山 46.7 𡵖 KC-07986	316FE 山 46.9 𡵗 GDM-00062
316C3 尸 44.24 𠂗 KC-07417	316D7 山 46.5 𡵖 GZ-3712401	316EB 山 46.7 𡵗 UK-10793	316FF 山 46.9 𡵘 UK-10938
316C4 中 45.7 𡵙 VN-F1811	316D8 山 46.5 𡵚 𡵚 GDM-00056 UK-10853	316EC 山 46.7 𡵘 UK-10816	31700 山 46.9 𡵙 UK-10852
316C5 山 46.2 𡵛 VN-F1DBA	316D9 山 46.5 𡵛 GDM-00210	316ED 山 46.7 𡵙 KC-07985	31701 山 46.10 𡵚 KC-07423
316C6 山 46.2 𡵜 UTC-03062	316DA 山 46.5 𡵜 UK-10919	316EE 山 46.7 𡵛 UTC-03045	31702 山 46.10 𡵛 VN-F047E
316C7 山 46.3 𡵝 UTC-03028	316DB 山 46.5 𡵞 VN-F1D56	316EF 山 46.7 𡵜 𡵜 GDM-00060 UK-10821	31703 山 46.10 𡵞 KC-07987
316C8 山 46.4 𡵞 UK-10212	316DC 山 46.6 𡵟 𡵟 GXM-00032 UK-10927	316F0 山 46.7 𡵟 KC-07984	31704 山 46.10 𡵟 KC-07993
316C9 山 46.4 𡵠 UK-10734	316DD 山 46.6 𡵠 GXM-00075	316F1 山 46.8 𡵡 KC-07989	31705 山 46.11 𡵡 UK-10781
316CA 山 46.4 𡵢 GDM-00050	316DE 山 46.6 𡵢 GXM-00207	316F2 山 46.8 𡵣 SAT-06051	31706 山 46.11 𡵣 UK-10201
316CB 山 46.4 𡵣 UK-10790	316DF 山 46.6 𡵤 GXM-00376	316F3 山 46.8 𡵤 KC-07795	31707 山 46.11 𡵥 𡵥 GDM-00064 UK-10862
316CC 山 46.4 𡵥 𡵥 GDM-00051 UK-10898	316E0 山 46.6 𡵥 KC-07419	316F4 山 46.8 𡵦 GDM-00211	31708 山 46.11 𡵦 KC-07424
316CD 山 46.4 𡵧 GXM-00031	316E1 山 46.6 𡵧 UK-10831	316F5 山 46.8 𡵧 KC-07225	31709 山 46.11 𡵧 KC-08346
316CE 山 46.4 𡵨 KC-07222	316E2 山 46.6 𡵩 KC-07983	316F6 山 46.8 𡵨 UK-10945	3170A 山 46.11 𡵨 SAT-07224
316CF 山 46.4 𡵩 UTC-03043	316E3 山 46.6 𡵪 UK-10840	316F7 山 46.9 𡵪 GXM-00380	3170B 山 46.11 𡵪 UK-10889
316D0 山 46.4 𡵫 𡵫 GDM-00053 UTC-03042	316E4 山 46.6 𡵫 UTC-03048	316F8 山 46.9 𡵬 KC-07422	3170C 山 46.11 𡵬 VN-F1D79
316D1 山 46.4 𡵭 GHC-0011.00	316E5 山 46.6 𡵭 𡵭 GDM-00057 UK-10915	316F9 山 46.9 𡵭 UK-10940	3170D 山 46.12 𡵭 UK-10809
316D2 山 46.4 𡵮 UK-10880	316E6 山 46.6 𡵯 UTC-03026	316FA 山 46.9 𡵮 VN-F1D6E	3170E 山 46.12 𡵯 UTC-03047
316D3 山 46.5 𡵰 UK-10819	316E7 山 46.6 𡵰 GDM-00048	316FB 山 46.9 𡵰 GDM-00189	3170F 山 46.12 𡵰 VN-F015F

31710 山 46.13 𡵓 UK-10033	31724 巾 50.6 𡵔 UK-10003	31738 巾 50.14 幪 幪 GXM-00020 KC-07430	3174C 广 53.12 𡵖 GDM-00065
31711 山 46.13 𡵑 SAT-06620	31725 巾 50.6 𡵕 GXM-00107	31739 巾 50.15 𡵗 T13-387A	3174D 广 53.12 𡵘 SAT-90388
31712 山 46.13 𡵒 UTC-02995	31726 巾 50.7 卜 25.8 帝 UK-10140	3173A 巾 50.15 𡵙 UK-10667	3174E 广 53.15 𡵚 UK-10278
31713 山 46.15 𡵓 UK-10808	31727 巾 50.7 𡵔 SAT-08453	3173B 巾 50.15 𡵛 UK-10233	3174F 广 53.16 𡵜 GDM-00066
31714 山 46.18 𡵔 KC-07997	31728 巾 50.7 𡵕 GZ-4282104	3173C 巾 50.16 𡵝 KC-07431	31750 广 53.20 𡵞 UK-10275
31715 山 46.27 𡵕 SAT-04687	31729 巾 50.7 𡵖 VN-F1830	3173D 干 51.7 𡵟 GZ-0202201	31751 乚 54.3 𡵠 UK-10475
31716 𠂇 47.15 𡵖 GZ-4292303	3172A 巾 50.8 𡵗 𡵗 GXM-00108 UK-10806	3173E 干 51.9 𡵡 UK-10118	31752 乚 54.6 𡵢 UK-10949
31717 工 48.9 𡵘 V4-4722	3172B 巾 50.8 𡵙 VN-F1DB2	3173F 干 51.13 𡵣 VN-F084A	31753 乚 54.9 𡵤 UK-10647
31718 工 48.10 𡵙 V4-4727	3172C 巾 50.8 𡵚 𡵚 GDM-00212 UK-10833	31740 干 51.13 𡵞 VN-F1837	31754 升 55.5 𡵦 SAT-05650
31719 工 48.10 𡵛 VN-F016C	3172D 巾 50.8 𡵜 KC-07428	31741 干 51.15 𡵟 VN-F1838	31755 升 55.12 𡵧 SAT-05133
3171A 工 48.11 𡵜 UK-10952	3172E 巾 50.9 𡵞 𡵞 GZA-215128 VN-F1833	31742 干 51.15 𡵡 VN-F0184	31756 升 55.13 𡵨 VN-F1DA7
3171B 工 48.13 𡵝 VN-F1E6B	3172F 巾 50.9 𡵟 SAT-09239	31743 广 53.6 𡵢 UK-10875	31757 升 55.14 𡵩 UK-10224
3171C 工 48.16 𡵟 V4-4732	31730 巾 50.9 𡵡 VN-F1D49	31744 广 53.6 𡵣 UK-10388	31758 升 55.16 𡵪 SAT-05096
3171D 工 48.21 𡵡 V4-4735	31731 巾 50.9 𡵢 KC-07796	31745 广 53.7 𡵤 VN-F0C43	31759 弓 57.4 𡵫 UK-10526
3171E 己 49.9 𡵣 V4-473B	31732 巾 50.10 𡵤 VN-F0180	31746 广 53.9 𡵥 SAT-08389	3175A 弓 57.4 𡵬 GZ-2082402
3171F 己 49.11 𡵥 GZ-2562401	31733 巾 50.11 𡵦 UK-10032	31747 广 53.11 𡵧 VN-F018D	3175B 弓 57.4 𡵭 GZA-431168
31720 己 49.12 𡵧 VN-F1C9A	31734 巾 50.11 𡵨 KC-07999	31748 广 53.11 𡵩 VN-F0D00	3175C 弓 57.5 𡵮 GXM-00304
31721 巾 50.3 𡵨 VN-F03D8	31735 巾 50.12 𡵩 KC-08000	31749 广 53.11 𡵪 GKJ-00014	3175D 弓 57.7 𡵯 KC-07797
31722 巾 50.3 𡵪 VN-F0179	31736 巾 50.12 𡵫 SAT-06606	3174A 广 53.12 𡵬 VN-F0190	3175E 弓 57.8 𡵰 UK-10004
31723 巾 50.5 𡵫 VN-F1DAA	31737 巾 50.12 𡵬 GZ-0322301	3174B 广 53.12 𡵭 VN-F0D01	3175F 乚 58.5 𡵱 𡵱 GHC-0043.00 UTC-03087

31760 𪛗 58.6 SAT-07189	31774 𪛖 60.9 UK-10842	31788 𪛔 61.5 GDM-00067 KC-07439	3179C 𪛓 61.7 SAT-08533
31761 𪛘 58.10 UTC-03088	31775 𪛗 60.9 GZ-0391102	31789 𪛕 61.5 GZ-4391301	3179D 𪛒 61.8 UK-10584
31762 𪛙 59.8 KC-07436	31776 𪛘 60.9 KC-08004	3178A 𪛖 61.5 GZ-1821201	3179E 𪛓 61.8 GZ-0042104
31763 𪛚 59.8 GZ-0361303	31777 𪛙 60.10 KC-08348	3178B 𪛗 61.5 V0-3561	3179F 𪛔 61.8 VN-F01B7
31764 𪛛 59.10 VN-F1ADD	31778 𪛚 60.13 VN-F184F	3178C 𪛘 61.5 UK-10011	317A0 𪛕 61.8 VN-F1DCC
31765 𪛜 59.11 VN-F1BAE	31779 𪛛 60.13 UK-10065	3178D 𪛙 61.5 VN-F1DA2	317A1 𪛖 61.8 GZA-430083
31766 𪛝 59.11 KC-07437	3177A 𪛜 60.18 UK-10218	3178E 𪛚 61.5 GZA-207889	317A2 𪛗 61.8 KC-08008
31767 𪛞 59.15 VN-F15DF	3177B 𪛝 60.18 VN-F1AAA	3178F 𪛛 61.5 SAT-01034	317A3 𪛘 61.8 VN-F08A7
31768 𪛟 59.18 VN-F1890	3177C 𪛞 61.2 UK-10147	31790 𪛜 61.5 VN-F07BD	317A4 𪛙 61.8 GZ-1661401
31769 𪛠 59.18 VN-F15E0	3177D 𪛟 61.2 SAT-08385	31791 𪛝 61.6 SAT-06978	317A5 𪛚 61.8 GZ-3742306
3176A 𪛡 60.1 SAT-08910	3177E 𪛠 61.3 GZ-1301101	31792 𪛜 61.6 SAT-08517	317A6 𪛛 61.8 VN-F01B9
3176B 𪛢 60.3 UTC-02976	3177F 𪛡 61.3 GZ-3742301	31793 𪛝 61.6 GZ-4902701	317A7 𪛜 61.8 VN-F186D
3176C 𪛣 60.3 UTC-02977	31780 𪛢 61.3 SAT-04707	31794 𪛞 61.6 GZA-625026	317A8 𪛝 61.8 KC-08007
3176D 𪛤 60.4 KC-07230	31781 𪛣 61.3 VN-F1177	31795 𪛟 61.6 UK-10423	317A9 𪛞 61.8 UK-10036
3176E 𪛥 60.4 VN-F0199	31782 𪛤 61.4 VN-F0745	31796 𪛠 61.6 SAT-05599	317AA 𪛟 61.9 GZ-4861502
3176F 𪛦 60.6 SAT-05024	31783 𪛥 61.4 UK-10265	31797 𪛡 61.7 KC-07443	317AB 𪛠 61.9 T6-487C UTC-02972
31770 𪛧 60.8 KC-07438	31784 𪛦 61.4 UK-10363	31798 𪛢 61.7 UK-10209	317AC 𪛡 61.9 UK-10321
31771 𪛨 60.8 KC-07798	31785 𪛧 61.4 GZ-4882504 VN-F1DCB	31799 𪛣 61.7 VN-F0CCB	317AD 𪛢 61.9 GZ-3251601
31772 𪛩 60.8 SAT-06422	31786 𪛨 61.4 UK-10508	3179A 𪛤 61.7 GZ-2482305	317AE 𪛣 61.9 KC-07233
31773 𪛪 60.8 UK-10553	31787 𪛩 61.4 VN-F1865	3179B 𪛥 61.7 KC-08350	317AF 𪛤 61.9 UK-10535

317B0 心 61.9 憾 VN-F01BE	317C4 心 61.11 慟 VN-F185E	317D8 心 61.15 慊 KC-08014	317EC 手 64.3 扌 GZ-0061602
317B1 心 61.9 憊 UK-10270	317C5 心 61.11 慙 VN-F1A80	317D9 心 61.16 𢀿 UK-10718	317ED 手 64.5 扞 UK-10477
317B2 心 61.9 憊 UK-10419	317C6 心 61.12 慙 KC-07236	317DA 心 61.23 慙 VN-F01DB	317EE 手 64.5 扞 GZ-1192304
317B3 心 61.9 憊 VN-F01B5	317C7 心 61.12 慙 KC-07449	317DB 心 61.60 𢀿 UTC-02978	317EF 手 64.5 扞 UK-10444
317B4 心 61.9 憊 VN-F1870	317C8 心 61.12 慙 SAT-05606	317DC 戈 62.8 戠 UK-10229	317F0 手 64.5 扞 SAT-08952
317B5 心 61.9 憊 VN-F1888	317C9 心 61.12 憊 SAT-06242	317DD 戈 62.10 戠 UK-10151	317F1 手 64.5 扞 VN-F1E2F
317B6 心 61.9 憊 GZA-620187	317CA 心 61.12 憊 UTC-03147	317DE 戈 62.10 戠 UK-10179	317F2 手 64.5 扞 VN-F18A9
317B7 心 61.9 憊 KC-08010	317CB 心 61.12 憊 SAT-07192	317DF 戈 62.11 戠 KC-07451	317F3 手 64.5 扞 VN-F1E36
317B8 心 61.9 憊 VN-F0CCA	317CC 心 61.12 憊 GZ-2291401	317E0 戈 62.11 戠 KC-07799	317F4 手 64.5 扞 VN-F1CEF
317B9 心 61.9 憊 VN-F1BE0	317CD 心 61.12 憊 KC-07450	317E1 戈 62.16 戠 UTC-00118	317F5 手 64.5 扞 KC-07452
317BA 心 61.9 憊 GZ-3891201	317CE 心 61.12 憊 VN-F01CF	317E2 戶 63.8 𢀿 GZ-0232701	317F6 手 64.6 扞 SAT-08424
317BB 心 61.9 憊 KC-08009	317CF 心 61.12 憊 VN-F1D3E	317E3 戶 63.10 𢀿 GZ-0191201	317F7 手 64.6 扞 VN-F1D7A
317BC 心 61.10 憊 KC-07445	317D0 心 61.12 憊 GZ-2481501	317E4 戶 63.12 𢀿 VN-F1908	317F8 手 64.6 扞 UK-10575
317BD 心 61.10 憊 SAT-08927	317D1 心 61.12 憊 VN-F1861	317E5 戶 63.12 𢀿 GZ-2031402	317F9 手 64.7 扞 UK-10618
317BE 心 61.10 憊 VN-F1D43	317D2 心 61.13 憊 VN-F08B4	317E6 戶 63.15 𢀿 V4-4871	317FA 手 64.7 扞 扞 GHC-0018.00 UTC-03089
317BF 心 61.10 憊 SAT-06705	317D3 心 61.13 憊 憊 GHC-0028.00 UTC-03145	317E7 戶 63.15 𢀿 VN-F07C0	317FB 手 64.7 扞 GZ-0871121
317C0 心 61.10 憊 UK-10246	317D4 心 61.13 憊 GZ-3421101	317E8 戶 63.19 𢀿 VN-F1B37	317FC 手 64.7 扞 UK-10310
317C1 心 61.11 憊 KC-07448	317D5 心 61.13 憊 VN-F08FF	317E9 手 64.3 扞 VN-F01E5	317FD 手 64.7 扞 UK-10481
317C2 心 61.11 憊 KC-08011	317D6 心 61.14 憊 UK-10710	317EA 手 64.3 扞 GZ-4502404	317FE 手 64.7 扞 GZ-4701501
317C3 心 61.11 憊 VN-F185B	317D7 心 61.14 憊 SAT-06382	317EB 手 64.3 扞 扞 GDM-00069 UK-10891	317FF 手 64.7 扞 UK-10517

31800 手 64.7 掐 UK-10519	31814 手 64.8 捲 GZ-1852510	31828 手 64.10 擠 UK-10450	3183C 手 64.13 擻 VN-F07C7
31801 手 64.7 搥 SAT-09241	31815 手 64.9 撻 GZ-4482601	31829 手 64.11 搥 VN-F0717	3183D 手 64.13 擻 VN-F1D47
31802 手 64.7 捺 VN-F18F0	31816 手 64.9 援 UTC-03125	3182A 手 64.11 搥 GZ-1281502	3183E 手 64.14 擻 KC-08018
31803 手 64.7 捺 GZ-4072401	31817 手 64.9 援 VN-F0206	3182B 手 64.11 搥 UK-10365	3183F 手 64.14 擻 VN-F18DA
31804 手 64.7 擗 KC-08352	31818 手 64.9 擗 VN-F18F9	3182C 手 64.11 擗 UK-10451	31840 手 64.14 擗 GZA-622192
31805 手 64.7 擗 VN-F01FD	31819 手 64.9 擗 UK-10364	3182D 手 64.11 擗 VN-F0220	31841 手 64.14 擗 VN-F18DB
31806 手 64.7 擗 VN-F08DE	3181A 手 64.9 擗 UK-10534	3182E 手 64.11 擗 VN-F18BE	31842 手 64.14 擗 UK-10714
31807 手 64.8 擗 VN-F0933	3181B 手 64.9 擗 GZA-623855	3182F 手 64.11 擗 VN-F18BB	31843 手 64.14 擗 VN-F0234
31808 手 64.8 擗 VN-F1D4A	3181C 手 64.9 擗 KC-07239	31830 手 64.11 擗 VN-F18C2	31844 手 64.15 擗 KC-07242
31809 手 64.8 擗 VN-F1DD4	3181D 手 64.9 擗 UK-10748	31831 手 64.12 擗 VN-F18A2	31845 手 64.15 擗 V4-4968
3180A 手 64.8 擗 GZ-1382203	3181E 手 64.9 擗 VN-F18B3	31832 手 64.12 擗 VN-F18C7	31846 手 64.15 擗 VN-F18A4
3180B 手 64.8 擗 GZ-2002101	3181F 手 64.9 擗 UK-10738	31833 手 64.12 擗 V4-4961	31847 手 64.15 擗 UK-10438
3180C 手 64.8 擗 GZA-204338	31820 手 64.10 擗 UK-10516	31834 手 64.12 擗 VN-F18D2	31848 手 64.15 擗 UK-10741
3180D 手 64.8 擗 VN-F01F5	31821 手 64.10 擗 VN-F189B	31835 手 64.12 擗 VN-F18D0	31849 手 64.15 擗 VN-F18A3
3180E 手 64.8 擗 VN-F01FE	31822 手 64.10 擗 GZ-4592402	31836 手 64.12 擗 UK-10306	3184A 手 64.15 擗 GZ-1132601
3180F 手 64.8 擗 UK-10008	31823 手 64.10 擗 UK-10678	31837 手 64.12 擗 VN-F18C6	3184B 手 64.15 擗 UTC-00790
31810 手 64.8 擗 SAT-06446	31824 手 64.10 擗 GZ-1092301	31838 手 64.12 擗 UK-10394	3184C 手 64.16 擗 VN-F0242
31811 手 64.8 擗 VN-F18B0	31825 手 64.10 擗 GZA-204447	31839 手 64.13 擗 KC-07241 UTC-03142	3184D 手 64.16 擗 KC-07918
31812 手 64.8 擗 GXM-00117	31826 手 64.10 擗 GZA-217114	3183A 手 64.13 擗 UK-10643	3184E 手 64.17 擗 UK-10449
31813 手 64.8 擗 GZ-0872503	31827 手 64.10 擗 UK-10325	3183B 手 64.13 擗 V0-3839	3184F 手 64.18 擗 KC-07454

31850 手 64.18 攖 UK-10329	31864 文 67.8 𢦏 VN-F1912	31878 方 70.13 𡗗 KC-08025	3188C 日 72.8 𡗗 UK-10613
31851 手 64.18 攢 KC-07453	31865 文 67.8 𢦏 VN-F1911	31879 日 72.2 𡗗 VN-F1DB3	3188D 日 72.8 𡗗 𡗗 GXM-00373 KC-07249
31852 手 64.19 攢 UK-10743	31866 文 67.8 𢦏 UK-10706	3187A 日 72.4 𡗗 KC-07464	3188E 日 72.8 𡗗 V4-4A41
31853 手 64.19 攢 VN-F074C	31867 文 67.26 𢦏 SAT-08627	3187B 日 72.4 𡗗 VN-F1D8B	3188F 日 72.9 𡗗 GXM-00123
31854 手 64.20 攢 KC-08019	31868 斗 68.12 𡗗 KC-07457	3187C 日 72.4 𡗗 GXM-00121	31890 日 72.9 𡗗 GZA-623411
31855 手 64.22 攢 VN-F18E6	31869 斤 69.7 𡗗 KC-08021	3187D 日 72.5 𡗗 KC-08026	31891 日 72.9 𡗗 VN-F08E1
31856 手 64.23 攢 UK-10336	3186A 斤 69.7 𡗗 SAT-05030	3187E 日 72.5 𡗗 GXM-00122	31892 日 72.9 𡗗 VN-F0A80
31857 支 65.6 𡗗 UK-10847	3186B 斤 69.8 𡗗 UK-10123	3187F 日 72.6 𡗗 UTC-03004	31893 日 72.9 𡗗 VN-F1924
31858 支 66.7 𡗗 UK-10006	3186C 斤 69.9 𡗗 VN-F0251	31880 日 72.6 𡗗 VN-F1926	31894 日 72.9 𡗗 GZ-4442601
31859 支 66.8 𡗗 UK-10067	3186D 斤 69.10 𡗗 UK-10489	31881 日 72.6 𡗗 GXM-00095	31895 日 72.9 𡗗 VN-F1925
3185A 支 66.8 𡗗 UK-10230	3186E 斤 69.12 𡗗 SAT-04261	31882 日 72.6 𡗗 GXM-00096	31896 日 72.9 𡗗 GZ-0322501
3185B 支 66.8 𡗗 UK-10276	3186F 斤 69.15 𡗗 KC-07458	31883 日 72.7 𡗗 UK-10802	31897 日 72.9 𡗗 KC-07470
3185C 支 66.8 𡗗 UK-10148	31870 斤 69.17 𡗗 SAT-01707	31884 日 72.7 𡗗 UTC-03057	31898 日 72.9 𡗗 KC-07802
3185D 支 66.8 𡗗 VN-F1D8C	31871 方 70.4 𡗗 KC-07460	31885 日 72.7 𡗗 VN-F06ED	31899 日 72.10 𡗗 UK-10614
3185E 支 66.9 𡗗 KC-07245	31872 方 70.6 𡗗 KC-08022	31886 日 72.7 𡗗 VN-F1D3A	3189A 日 72.10 𡗗 KC-07471
3185F 支 66.9 𡗗 UK-10239	31873 方 70.6 𡗗 UK-10043	31887 日 72.7 𡗗 GZA-613374	3189B 日 72.10 𡗗 GLGYJ-0010
31860 支 66.11 𡗗 UK-10137	31874 方 70.8 𡗗 VN-F0253	31888 日 72.7 𡗗 UK-10747	3189C 日 72.10 𡗗 KC-07803
31861 支 66.16 𡗗 UK-10180	31875 方 70.8 𡗗 V4-4A2A	31889 日 72.8 𡗗 KC-07474	3189D 日 72.10 𡗗 VN-F0268
31862 文 67.3 𡗗 VN-F1D93	31876 方 70.8 𡗗 KC-08024	3188A 日 72.8 𡗗 VN-F1D8D	3189E 日 72.10 𡗗 VN-F089C
31863 文 67.7 𡗗 VN-F1D92	31877 方 70.12 𡗗 VN-F1D97	3188B 日 72.8 𡗗 KC-07801	3189F 日 72.10 𡗗 VN-F1918

## 318A0

## CJK Unified Ideographs Extension H

## 318EF

318A0 日 72.10 𣎵 VN-F1917	318B4 日 72.19 𣎵 VN-F1927	318C8 木 75.5 桫 SAT-08164	318DC 木 75.7 桫 V4-4B2E
318A1 日 72.11 𣎵 GKJ-00021	318B5 日 73.10 𣎵 VN-F1D57	318C9 木 75.5 桫 GDM-00072	318DD 木 75.7 桫 桫 GDM-00075 VN-F0CF3
318A2 日 72.11 𣎵 KC-07804	318B6 日 73.12 𣎵 VN-F1DB0	318CA 木 75.5 桫 VN-F0CC0	318DE 木 75.7 桫 GXM-00224
318A3 日 72.11 𣎵 VN-F07CA	318B7 日 73.14 𣎵 VN-F1933	318CB 木 75.5 桫 GXM-00342	318DF 木 75.7 桫 UK-10143
318A4 日 72.11 𣎵 VN-F1919	318B8 月 74.5 𣎵 SAT-06880	318CC 木 75.5 桫 VN-F0719	318E0 木 75.7 桫 VN-F1DA1
318A5 日 72.12 𣎵 GZ-3361404	318B9 月 74.6 𣎵 VN-F195E	318CD 木 75.6 桫 KC-07257	318E1 木 75.7 桫 GZA-620670
318A6 日 72.12 𣎵 UK-10135	318BA 月 74.8 𣎵 GZ-3281403	318CE 木 75.6 桫 SAT-06042	318E2 木 75.7 桫 KC-07259
318A7 日 72.12 𣎵 VN-F1D45	318BB 月 74.13 𣎵 VN-F0284	318CF 木 75.6 桫 GXM-00344	318E3 木 75.7 桫 KC-07478
318A8 日 72.12 𣎵 KC-07251	318BC 月 74.20 𣎵 VN-F195A	318D0 木 75.6 桫 GZA-622663	318E4 木 75.7 桫 UTC-02984
318A9 日 72.12 𣎵 GZ-1081304	318BD 月 74.20 𣎵 V4-4A7C	318D1 木 75.6 桫 UK-10855	318E5 木 75.8 桫 VN-F0CF5
318AA 日 72.12 𣎵 KC-08029	318BE 木 75.2 桫 GZ-0532404	318D2 木 75.6 桫 GZ-2492101	318E6 木 75.8 桫 VN-F1832
318AB 日 72.12 𣎵 KC-08030	318BF 木 75.3 桫 GZA-217319	318D3 木 75.6 桫 UK-10495	318E7 木 75.8 桫 VN-F1980
318AC 日 72.12 𣎵 UK-10256	318C0 木 75.4 桫 KC-08034	318D4 木 75.6 桫 SAT-06107	318E8 木 75.8 桫 VN-F1DA5
318AD 日 72.13 𣎵 VN-F0272	318C1 木 75.4 桫 VN-F0CF1	318D5 木 75.6 桫 UTC-03056	318E9 木 75.8 桫 VN-F028E
318AE 日 72.13 𣎵 KC-07473	318C2 木 75.4 桫 桫 GDM-00213 UK-10839	318D6 木 75.6 桫 GZA-430320	318EA 木 75.8 桫 VN-F1D9E
318AF 日 72.13 𣎵 V4-4A5A	318C3 木 75.4 桫 VN-F0288	318D7 木 75.6 桫 VN-F1DA0	318EB 木 75.8 桫 SAT-08588
318B0 日 72.14 𣎵 SAT-09035	318C4 木 75.4 桫 GXM-00343	318D8 木 75.6 桫 UK-10585	318EC 木 75.8 桫 GDM-00077
318B1 日 72.14 𣎵 VO-3964	318C5 木 75.4 桫 VN-F1910	318D9 木 75.7 桫 GZ-4432304	318ED 木 75.8 桫 UK-10026
318B2 日 72.16 𣎵 KC-07805	318C6 木 75.5 桫 GDM-00002	318DA 木 75.7 桫 UK-10480	318EE 木 75.8 桫 UK-10765
318B3 日 72.16 𣎵 SAT-06982	318C7 木 75.5 桫 UK-10872	318DB 木 75.7 桫 SAT-09177	318EF 木 75.8 桫 UK-10944

318F0 𣎵 木 75.8 VN-F1982	31904 𣎵 木 75.10 SAT-07197	31918 𣎵 木 75.12 VN-F02A9	3192C 𣎵 木 75.15 KC-07266
318F1 𣎵 木 75.8 GDM-00164	31905 𣎵 木 75.10 SAT-08502	31919 𣎵 木 75.12 GDM-00081	3192D 𣎵 木 75.15 UK-10827
318F2 𣎵 木 75.8 SAT-08744	31906 𣎵 木 75.10 VN-F1966	3191A 𣎵 木 75.12 VN-F02AB	3192E 𣎵 木 75.15 VN-F0D86
318F3 𣎵 木 75.8 VN-F08FD	31907 𣎵 木 75.10 UK-10986	3191B 𣎵 木 75.12 UK-10122	3192F 𣎵 木 75.15 VN-F0CEF
318F4 𣎵 木 75.9 GZA-615331	31908 𣎵 木 75.11 UK-10071	3191C 𣎵 木 75.13 UK-10418	31930 𣎵 木 75.15 GZ-1012601
318F5 𣎵 木 75.9 KC-07481	31909 𣎵 木 75.11 SAT-05575	3191D 𣎵 木 75.13 KC-07486	31931 𣎵 木 75.16 VN-F0CF0
318F6 𣎵 木 75.9 UK-10316	3190A 𣎵 木 75.11 KC-07262	3191E 𣎵 木 75.13 UK-10050	31932 𣎵 木 75.16 VN-F02B4
318F7 𣎵 木 75.9 UK-10606	3190B 𣎵 木 75.11 KC-07483	3191F 𣎵 木 75.13 SAT-06456	31933 𣎵 木 75.17 SAT-00930
318F8 𣎵 木 75.9 VN-F1D9C	3190C 𣎵 木 75.11 VN-F1D9F	31920 𣎵 木 75.13 VN-F0908	31934 𣎵 木 75.17 VN-F1CF4
318F9 𣎵 木 75.9 GDM-00073	3190D 𣎵 木 75.11 KC-07485	31921 𣎵 木 75.13 VN-F0CEE	31935 𣎵 木 75.22 KC-07488
318FA 𣎵 木 75.9 GDM-00143	3190E 𣎵 木 75.11 V4-4B46	31922 𣎵 木 75.13 VN-F181F	31936 𣎵 木 75.27 SAT-06995
318FB 𣎵 木 75.9 UK-10912	3190F 𣎵 𣎵 木 75.12 GDM-00079 UK-10920	31923 𣎵 木 75.13 VN-F1971	31937 𣎵 欠 76.9 KC-08039
318FC 𣎵 木 75.9 VN-F029D	31910 𣎵 木 75.12 KC-07487	31924 𣎵 木 75.13 VN-F02AD	31938 𣎵 欠 76.9 UK-10412
318FD 𣎵 木 75.10 KC-07482	31911 𣎵 木 75.12 UK-10002	31925 𣎵 木 75.13 VN-F1D3D	31939 𣎵 欠 76.10 UK-10421
318FE 𣎵 木 75.10 UK-10966	31912 𣎵 木 75.12 V4-4B47	31926 𣎵 木 75.14 GKJ-00020	3193A 𣎵 欠 76.14 UK-10860
318FF 𣎵 木 75.10 VN-F1984	31913 𣎵 木 75.12 VN-F196F	31927 𣎵 木 75.14 VN-F17AD	3193B 𣎵 止 77.0 SAT-04380
31900 𣎵 木 75.10 VN-F1985	31914 𣎵 木 75.12 V4-4B48	31928 𣎵 木 75.14 KC-07265	3193C 𣎵 止 77.2 GZ-0952501
31901 𣎵 木 75.10 VN-F1D9B	31915 𣎵 木 75.12 V4-4B49	31929 𣎵 木 75.14 VN-F0CE7	3193D 𣎵 止 77.2 VN-F09D9
31902 𣎵 木 75.10 VN-F1D9D	31916 𣎵 木 75.12 KC-08037	3192A 𣎵 木 75.14 V4-4B44	3193E 𣎵 止 77.3 KC-08041
31903 𣎵 𣎵 木 75.10 GHC-0015.00 UTC-03092	31917 𣎵 木 75.12 UK-10841	3192B 𣎵 木 75.14 VN-F0CE8	3193F 𣎵 止 77.4 UK-10169

31940 止 77.5 𡵀 SAT-05106	31954 歹 78.13 𡵄 GZ-0601304	31968 氏 83.4 𡵈 T13-3169	3197C 水 85.5 汪 GXM-00395
31941 止 77.5 𡵁 KC-08042	31955 歹 78.13 𡵅 UK-10161	31969 氏 83.4 𡵉 T13-316A	3197D 水 85.5 康 T13-3236
31942 止 77.6 𡵂 KC-08355	31956 殳 79.5 𡵆 SAT-07176	3196A 气 84.7 𡵊 VN-F19B7	3197E 水 85.5 洄 T13-326A
31943 止 77.8 𡵃 SAT-09608	31957 殳 79.7 𡵇 KC-07493	3196B 气 84.8 𡵋 UK-10540	3197F 水 85.5 注 T13-3226
31944 止 77.9 𡵄 GZ-1271502	31958 殳 79.13 𡵈 VN-F02BE	3196C 气 84.12 𡵌 VN-F1D8E	31980 水 85.5 汧 VN-F1CB2
31945 止 77.9 𡵅 UK-10255	31959 殳 79.18 𡵉 SAT-07081	3196D 气 84.14 𡵍 VN-F19B8	31981 水 85.5 汊 VN-F0D1F
31946 止 77.11 𡵆 UK-10213	3195A 殳 79.23 𡵊 UK-10078	3196E 水 85.2 𡵎 T13-222A	31982 水 85.5 汜 T13-3235
31947 止 77.12 𡵇 UK-10157	3195B 母 80.6 𡵋 UK-10405	3196F 水 85.2 𡵏 VN-F02C7	31983 水 85.5 汨 GZ-0942409
31948 止 77.13 𡵈 UK-10234	3195C 母 80.9 𡵌 𡵍 GHC-0049.00 UTC-03155	31970 水 85.3 汨 UTC-03053	31984 水 85.5 汩 UK-10590
31949 止 77.15 𡵉 VN-F199D	3195D 母 80.15 𡵎 GZ-3371101	31971 水 85.3 汨 UK-10281	31985 水 85.6 汨 GZ-1431102
3194A 止 77.15 𡵊 UK-10163	3195E 毛 82.5 𡵏 GZ-0421203	31972 水 85.4 汨 GZ-0442201	31986 水 85.6 汨 KC-07495
3194B 歹 78.3 𡵋 SAT-08574	3195F 毛 82.5 𡵐 UK-10358	31973 水 85.4 汨 UK-10165	31987 水 85.6 汨 T13-3269
3194C 歹 78.4 𡵌 SAT-05872	31960 毛 82.6 𡵑 UK-10010	31974 水 85.4 汨 VN-F1DD6	31988 水 85.6 汨 UK-10922
3194D 歹 78.5 𡵍 SAT-07103	31961 毛 82.6 𡵒 UK-10432	31975 水 85.4 汨 GXM-00131	31989 水 85.6 汨 VN-F19D4
3194E 歹 78.7 𡵎 VN-F1D70	31962 毛 82.9 𡵓 GZ-0712203	31976 水 85.4 汨 VN-F02C8	3198A 水 85.6 汨 VN-F1DDA
3194F 歹 78.8 𡵏 UK-10235	31963 毛 82.9 𡵔 UK-10354	31977 水 85.4 𡵕 𡵖 GXM-00132 UTC-03019	3198B 水 85.6 𡵗 GXM-00400
31950 歹 78.8 𡵐 GZ-3251101	31964 毛 82.10 𡵕 V4-4B7D	31978 水 85.4 汨 UK-10939	3198C 水 85.6 汨 T13-3241
31951 歹 78.8 𡵑 KC-08043	31965 毛 82.11 𡵖 SAT-08332	31979 水 85.4 汨 VN-F1E2C	3198D 水 85.6 汨 T13-3246
31952 歹 78.9 𡵒 KC-07491	31966 毛 82.13 𡵗 SAT-06826	3197A 水 85.4 汨 VN-F070B	3198E 水 85.6 汨 T13-3263
31953 歹 78.9 𡵓 KC-08044	31967 毛 82.13 𡵘 VN-F19B2	3197B 水 85.4 汨 UK-10108	3198F 水 85.6 𡵙 𡵚 GDM-00083 UK-10878

31990 水 85.6 𣶒 𣶒 GZ-2642401 T13-323F	319A4 水 85.7 湫 T13-3332	319B8 水 85.8 淙 T13-334E	319CC 水 85.9 漈 T13-347D
31991 水 85.6 淙 T13-323D	319A5 水 85.7 湫 T13-3335	319B9 水 85.8 淙 T13-335A	319CD 水 85.9 漈 T13-347E
31992 水 85.6 浮 T13-325C	319A6 水 85.7 湫 T13-333F	319BA 水 85.8 湫 T13-3362	319CE 水 85.9 漈 VN-F02DE
31993 水 85.6 浮 T13-325D	319A7 水 85.7 漈 VN-F0748	319BB 水 85.8 漈 T13-3429	319CF 水 85.9 漈 T13-3370
31994 水 85.6 淙 UTC-03002	319A8 水 85.7 漈 VN-F19D6	319BC 水 85.8 漈 GDM-00084	319D0 水 85.9 深 T13-344F
31995 水 85.6 淙 UTC-03068	319A9 水 85.7 漈 T13-3323	319BD 水 85.8 漈 KC-08046	319D1 水 85.9 深 T13-3451
31996 水 85.6 漈 VN-F082D	319AA 水 85.7 漈 T13-332A	319BE 水 85.8 漈 T13-3369	319D2 水 85.9 漈 T13-347A
31997 水 85.6 漈 SAT-00600	319AB 水 85.7 漈 T13-3343	319BF 水 85.8 漈 T13-3375	319D3 水 85.9 漈 T13-347C
31998 水 85.6 漈 T13-325E	319AC 水 85.7 漈 SAT-06611	319C0 水 85.8 漈 UK-10981	319D4 水 85.9 漈 VN-F19BA
31999 水 85.7 漈 T13-3342	319AD 水 85.7 漈 VN-F02D3	319C1 水 85.8 漈 GZ-3241511	319D5 水 85.9 漈 T13-342B
3199A 水 85.7 漈 T13-3344	319AE 水 85.7 漈 KC-08045	319C2 水 85.8 漈 T13-3349	319D6 水 85.9 漈 T13-3430
3199B 水 85.7 漈 T13-3345	319AF 水 85.7 漈 VN-F1DD8	319C3 水 85.8 漈 T13-3350	319D7 水 85.9 漈 T13-3443
3199C 水 85.7 漈 GXM-00133	319B0 水 85.8 漈 T13-337E	319C4 水 85.8 漈 T13-3374	319D8 水 85.9 漈 T13-347B
3199D 水 85.7 漈 GZ-0842402	319B1 水 85.8 漈 T13-3423	319C5 水 85.8 漈 T13-337C	319D9 水 85.9 漈 T13-353D
3199E 水 85.7 漈 KC-07496	319B2 水 85.8 漈 VN-F01F7	319C6 水 85.8 漈 T13-3427	319DA 水 85.9 漈 UK-10990
3199F 水 85.7 漈 T13-3273	319B3 水 85.8 漈 KC-07811	319C7 水 85.8 漈 VN-F0155	319DB 水 85.9 漈 GXM-00137
319A0 水 85.7 漈 T13-327A	319B4 水 85.8 漈 T13-336C	319C8 水 85.9 漈 T13-2C78	319DC 水 85.9 漈 GXM-00397
319A1 水 85.7 漈 VN-F02D1	319B5 水 85.8 漈 UK-10789	319C9 水 85.9 漈 T13-3462	319DD 水 85.9 漈 KC-07270
319A2 水 85.7 漈 T13-3275	319B6 水 85.8 漈 VN-F1DD9	319CA 水 85.9 漈 T13-346D	319DE 水 85.9 漈 KC-07498
319A3 水 85.7 漈 T13-3328	319B7 水 85.8 漈 GXM-00135	319CB 水 85.9 漈 T13-3472	319DF 水 85.9 漈 KC-07500

## 319E0

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## 31A2F

319E0 水 85.9 落 KC-08356	319F4 水 85.10 温 GKJ-00010	31A08 水 85.10 游 T13-3537	31A1C 水 85.11 淹 T13-353F
319E1 水 85.9 涑 T13-2C73	319F5 水 85.10 涓 KC-07504	31A09 水 85.10 潮 T13-3538	31A1D 水 85.11 渡 T13-3541
319E2 水 85.9 姿 T13-342C	319F6 水 85.10 浚 KC-07506	31A0A 水 85.10 湔 T13-3536	31A1E 水 85.11 溢 T13-3544
319E3 水 85.9 渡 T13-345B	319F7 水 85.10 菴 T13-342F	31A0B 水 85.11 测 T13-3546	31A1F 水 85.11 漉 T13-3545
319E4 水 85.9 溢 T13-346B	319F8 水 85.10 浲 T13-3523	31A0C 水 85.11 漉 T13-354D	31A20 水 85.11 濟 T13-354A
319E5 水 85.9 滴 T13-3478	319F9 水 85.10 漚 T13-3525	31A0D 水 85.11 滅 T13-354F	31A21 水 85.11 瀉 T13-3558
319E6 水 85.9 漱 UK-10396	319FA 水 85.10 港 T13-3526	31A0E 水 85.11 演 T13-3551	31A22 水 85.11 涵 T13-353C
319E7 水 85.9 渚 VN-F19DA	319FB 水 85.10 漠 T13-3529	31A0F 水 85.11 潜 T13-3554	31A23 水 85.11 溉 T13-3542
319E8 水 85.9 涸 KC-07499	319FC 水 85.10 滿 T13-352A	31A10 水 85.11 漚 VN-F1D4B	31A24 水 85.11 滌 T13-3547
319E9 水 85.9 渥 T13-342D	319FD 水 85.10 湍 T13-352C	31A11 水 85.11 澤 T13-3549	31A25 水 85.11 滲 T13-3556
319EA 水 85.9 浸 T13-3432	319FE 水 85.10 渣 T13-3530	31A12 水 85.11 涓 T13-354E	31A26 水 85.12 灘 KC-07509
319EB 水 85.9 滲 T13-3521	319FF 水 85.10 瀉 T13-3534	31A13 水 85.11 漠 T13-3552	31A27 水 85.12 漱 KC-07814
319EC 水 85.9 涪 T13-3522	31A00 水 85.10 漈 T13-3535	31A14 水 85.11 澤 T13-3555	31A28 水 85.12 演 T13-355E
319ED 水 85.9 涸 VN-F19DD	31A01 水 85.10 深 UK-10181	31A15 水 85.11 滌 KC-07813	31A29 水 85.12 盪 T13-3566
319EE 水 85.10 涇 GZ-3382502	31A02 水 85.10 漈 漈 T13-352E UK-10282	31A16 水 85.11 渙 T13-3543	31A2A 水 85.12 漚 T13-3567
319EF 水 85.10 渚 KC-07505	31A03 水 85.10 漚 SAT-06786	31A17 水 85.11 溜 T13-3550	31A2B 水 85.12 漚 T13-356C
319F0 水 85.10 漆 T13-352D	31A04 水 85.10 涓 T13-353B	31A18 水 85.11 濠 T13-3557	31A2C 水 85.12 漱 KC-07510
319F1 水 85.10 漚 T13-3539	31A05 水 85.10 漈 VN-F19BE	31A19 水 85.11 漈 UK-10359	31A2D 水 85.12 漚 T13-3559
319F2 水 85.10 漈 SAT-08442	31A06 水 85.10 源 T13-3527	31A1A 水 85.11 漈 漈 GHC-0023.00 UTC-03117	31A2E 水 85.12 漚 T13-3560
319F3 水 85.10 漈 VN-F02E1	31A07 水 85.10 漈 T13-3532	31A1B 水 85.11 漈 T13-353E	31A2F 水 85.12 漈 T13-3561

31A30 水 85.12 澤 T13-3562	31A44 水 85.13 潛 T13-3573	31A58 水 85.13 滄 VN-F19E2	31A6C 水 85.14 漚 T13-3628
31A31 水 85.12 激 T13-3563	31A45 水 85.13 濤 T13-357A	31A59 水 85.13 漚 T13-3578	31A6D 水 85.14 漚 T13-362A
31A32 水 85.12 澤 T13-3570	31A46 水 85.13 凝 T13-357C	31A5A 水 85.13 漳 T13-357D	31A6E 水 85.14 漚 T13-3636
31A33 水 85.12 澗 GXM-00399	31A47 水 85.13 漚 T13-3623	31A5B 水 85.13 潔 T13-3625	31A6F 水 85.14 漚 VN-F0B69
31A34 水 85.12 滄 KC-08050	31A48 水 85.13 漚 T13-3624	31A5C 水 85.13 濟 T13-362C	31A70 水 85.15 漚 T13-363F
31A35 水 85.12 滄 T13-3564	31A49 水 85.13 漚 UTC-03050	31A5D 水 85.13 漚 T13-362D	31A71 水 85.15 漚 T13-3640
31A36 水 85.12 漚 T13-356E	31A4A 水 85.13 漚 UTC-03079	31A5E 水 85.13 漚 T13-356A	31A72 水 85.15 漚 T13-3641
31A37 水 85.12 潤 T13-3626	31A4B 水 85.13 漚 VN-F0822	31A5F 水 85.13 漚 T13-3579	31A73 水 85.15 漚 T13-363B
31A38 水 85.12 潤 GDM-00190	31A4C 水 85.13 漚 VN-F082A	31A60 水 85.14 漚 T13-362B	31A74 水 85.15 漚 T13-363C
31A39 水 85.12 漚 T13-355C	31A4D 水 85.13 漚 T13-3574	31A61 水 85.14 漚 T13-3631	31A75 水 85.15 漚 VN-F0D1E
31A3A 水 85.12 濱 T13-3565	31A4E 水 85.13 澤 T13-3576	31A62 水 85.14 凝 T13-3635	31A76 水 85.15 潤 VN-F19D7
31A3B 水 85.12 漚 T13-3568	31A4F 水 85.13 漚 T13-357B	31A63 水 85.14 漚 T13-3638	31A77 水 85.15 漚 T13-3639
31A3C 水 85.12 漚 T13-3569	31A50 水 85.13 漚 T13-357E	31A64 水 85.14 漚 T13-3642	31A78 水 85.15 漚 UK-10101
31A3D 水 85.12 濱 T13-356B	31A51 水 85.13 漚 T13-3621	31A65 水 85.14 漚 T13-3629	31A79 水 85.15 漚 SAT-08774
31A3E 水 85.12 漚 T13-356D	31A52 水 85.13 漚 T13-3622	31A66 水 85.14 漚 T13-362E	31A7A 水 85.15 漚 VN-F19C9
31A3F 水 85.12 漚 UK-10635	31A53 水 85.13 漚 UK-10248	31A67 水 85.14 漚 T13-362F	31A7B 水 85.16 漚 GZ-2121304
31A40 水 85.12 漚 T13-355A	31A54 水 85.13 漚 UK-10988	31A68 水 85.14 漚 T13-3634	31A7C 水 85.16 漚 KC-07518
31A41 水 85.12 漚 T13-356F	31A55 水 85.13 漚 SAT-06430	31A69 水 85.14 漚 T13-3637	31A7D 水 85.16 漚 UK-10877
31A42 水 85.13 漚 GDM-00191	31A56 水 85.13 漚 KC-07511	31A6A 水 85.14 漚 UK-10565	31A7E 水 85.16 漚 T13-3645
31A43 水 85.13 漚 T13-3572	31A57 水 85.13 漚 KC-07513	31A6B 水 85.14 漚 KC-07516	31A7F 水 85.16 漚 UK-10782

## 31A80

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## 31ACF

31A80 水 85.16 澤 SAT-05574	31A94 水 85.19 灑 T13-3654	31AA8 火 86.3 炆 T13-3663	31ABC 火 86.5 烈 T13-3666
31A81 水 85.16 滌 V4-4C74	31A95 水 85.19 灤 T13-3655	31AA9 火 86.4 炆 GXM-00145	31ABD 火 86.6 寫 T13-366A
31A82 水 85.16 澹 T13-3644	31A96 水 85.20 灝 T13-3658	31AAA 火 86.4 炆 GXM-00233	31ABE 火 86.6 烤 UK-10331
31A83 水 85.16 澹 T13-3648	31A97 水 85.20 灝 T13-365A	31AAB 火 86.4 炆 KC-07520	31ABF 火 86.6 焔 UK-10893
31A84 水 85.16 灤 T13-3643	31A98 水 85.20 灤 UK-10007	31AAC 火 86.4 炆 VN-F1D5C	31AC0 火 86.6 奎 SAT-06116
31A85 水 85.16 瀛 T13-3646	31A99 水 85.20 瀛 T13-3659	31AAD 火 86.4 炆 GXM-00234	31AC1 火 86.6 焊 GZ-0632503
31A86 水 85.16 灣 T13-3649	31A9A 水 85.21 灤 UK-10694	31AAE 火 86.4 炆 GZ-0031103	31AC2 火 86.6 炆 VN-F1D89
31A87 水 85.16 瀦 UK-10750	31A9B 水 85.21 瀛 T13-365C	31AAF 火 86.4 炆 VN-F1D51	31AC3 火 86.6 焉 T13-366C
31A88 水 85.17 澹 VN-F1E38	31A9C 水 85.21 瀛 T13-365D	31AB0 火 86.4 炆 SAT-08772	31AC4 火 86.6 焔 GZ-2601507
31A89 水 85.17 澹 T13-364B	31A9D 水 85.21 灝 UK-10037	31AB1 火 86.5 炆 GZ-0861201	31AC5 火 86.6 炆 UK-10293
31A8A 水 85.17 瀛 T13-364C	31A9E 水 85.22 瀛 T13-365E	31AB2 火 86.5 炆 KC-07522	31AC6 火 86.7 熙 T13-3670
31A8B 水 85.17 瀛 T13-364D	31A9F 水 85.24 瀛 T13-3680	31AB3 火 86.5 炆 GDM-00087	31AC7 火 86.7 焉 T13-3672
31A8C 水 85.17 灤 T13-364F	31AA0 水 85.24 瀛 T13-3661	31AB4 火 86.5 炆 GDM-00215	31AC8 火 86.7 燒 UK-10616
31A8D 水 85.17 灤 T13-3650	31AA1 火 86.2 炆 VN-F0CD2	31AB5 火 86.5 炆 VN-F030E	31AC9 火 86.7 焔 GZA-204390
31A8E 水 85.17 灤 UK-10807	31AA2 火 86.2 炆 GXM-00143	31AB6 火 86.5 炆 T13-3664	31ACA 火 86.7 煨 UK-10888
31A8F 水 85.18 濟 T13-3653	31AA3 火 86.2 炆 UTC-01258	31AB7 火 86.5 炆 T13-3667	31ACB 火 86.7 焔 焔 GHC-0029.00 UTC-03151
31A90 水 85.18 澈 UK-10185	31AA4 火 86.3 炆 V4-4D21	31AB8 火 86.5 炆 T13-3668	31ACC 火 86.7 煨 T13-366D
31A91 水 85.18 灤 SAT-06036	31AA5 火 86.3 炆 GZ-4262303	31AB9 火 86.5 炆 VN-F030B	31ACD 火 86.7 煨 UK-10854
31A92 水 85.18 澹 T13-3652	31AA6 火 86.3 炆 炆 GHC-0032.00 UTC-03112	31ABA 火 86.5 炆 T13-3665	31ACE 火 86.7 煨 SAT-06726
31A93 水 85.19 灤 T13-3651	31AA7 火 86.3 炆 GZ-2302304	31ABB 火 86.5 炆 T13-3669	31ACF 火 86.7 煨 T13-366F

31AD0 火 86.7 𤇗 VN-F1E31	31AE4 火 86.9 𤇛 T13-3725	31AF8 火 86.10 𤇛 GZ-2761401	31B0C 火 86.11 𤇛 T13-373B
31AD1 火 86.8 𤇘 GZ-0391601	31AE5 火 86.9 𤇜 T13-3729	31AF9 火 86.10 𤇜 T13-372E	31B0D 火 86.11 𤇜 UK-10416
31AD2 火 86.8 𤇙 GZ-1632303	31AE6 火 86.9 𤇝 T13-367B	31AFA 火 86.10 𤇝 VN-F1D50	31B0E 火 86.11 𤇝 VN-F19F2
31AD3 火 86.8 𤇚 GZA-613683	31AE7 火 86.9 𤇞 T13-367D	31AFB 火 86.10 𤇞 𤇞 KC-07524 V4-4D43	31B0F 火 86.12 𤇞 GXM-00312
31AD4 火 86.8 𤇛 T13-3677	31AE8 火 86.9 𤇟 VN-F0CD3	31AFC 火 86.10 𤇟 T13-3732	31B10 火 86.12 𤇟 T13-373D
31AD5 火 86.8 𤇜 T13-3678	31AE9 火 86.9 𤇠 GLGYJ-0003	31AFD 火 86.11 𤇠 T13-3737	31B11 火 86.12 𤇠 UK-10402
31AD6 火 86.8 𤇝 VN-F1A00	31AEA 火 86.9 𤇡 GZ-1381101	31AFE 火 86.11 𤇡 T13-3738	31B12 火 86.12 𤇡 UK-10960
31AD7 火 86.8 𤇞 VN-F1A03	31AEB 火 86.9 𤇢 T13-3727	31AFF 火 86.11 𤇢 T13-3739	31B13 火 86.12 𤇢 VN-F0CD0
31AD8 火 86.8 𤇟 KC-08056	31AEC 火 86.9 𤇣 VN-F1A04	31B00 火 86.11 𤇣 UK-10415	31B14 火 86.12 𤇣 T13-373E
31AD9 火 86.8 𤇠 T13-3673	31AED 火 86.9 𤇤 KC-07278	31B01 火 86.11 𤇤 SAT-06725	31B15 火 86.12 𤇤 VN-F1D52
31ADA 火 86.8 𤇥 T13-3675	31AEE 火 86.9 𤇥 SAT-06046	31B02 火 86.11 𤇥 KC-07525	31B16 火 86.12 𤇥 UTC-03152
31ADB 火 86.8 𤇦 VN-F0317	31AEF 火 86.10 𤇦 GLGYJ-0004	31B03 火 86.11 𤇦 KC-07527	31B17 火 86.13 𤇦 T13-3742
31ADC 火 86.8 𤇧 GXM-00079	31AF0 火 86.10 𤇧 T13-372B	31B04 火 86.11 𤇧 T13-3736	31B18 火 86.13 𤇧 GZ-4622701
31ADD 火 86.8 𤇨 T13-3679	31AF1 火 86.10 𤇩 T13-372F	31B05 火 86.11 𤇩 SAT-06813	31B19 火 86.13 𤇩 GZ-1571402
31ADE 火 86.8 𤇪 T13-367A	31AF2 火 86.10 𤇪 T13-3730	31B06 火 86.11 𤇪 T13-3733	31B1A 火 86.13 𤇪 T13-373F
31ADF 火 86.8 𤇫 VN-F1A09	31AF3 火 86.10 𤇫 V0-476E	31B07 火 86.11 𤇫 T13-3734	31B1B 火 86.13 𤇫 T13-3740
31AE0 火 86.9 𤇬 KC-08357	31AF4 火 86.10 𤇬 T13-3731	31B08 火 86.11 𤇬 T13-3735	31B1C 火 86.13 𤇬 VN-F08A1
31AE1 火 86.9 𤇭 T13-3722	31AF5 火 86.10 𤇭 T13-372A	31B09 火 86.11 𤇭 KC-07280	31B1D 火 86.14 𤇭 GZA-617481
31AE2 火 86.9 𤇮 T13-3726	31AF6 火 86.10 𤇮 T13-372C	31B0A 火 86.11 𤇮 KC-07526	31B1E 火 86.14 𤇮 SAT-06905
31AE3 火 86.9 𤇯 T13-3728	31AF7 火 86.10 𤇯 VN-F19EE	31B0B 火 86.11 𤇯 T13-373A	31B1F 火 86.14 𤇯 KC-07815

31B20 火 86.14 燂 T13-3744	31B34 爪 87.1 𠂔 T13-2D57	31B48 爪 87.14 𢇛 GZ-2362404	31B5C 片 91.8 𠂔 GDM-00216
31B21 火 86.14 燂 VN-F1D53	31B35 爪 87.3 𠂔 T13-3752	31B49 爪 87.15 𢇛 GZ-2292302	31B5D 片 91.8 𠂔 VN-F1A15
31B22 火 86.14 燂 T13-3741	31B36 爪 87.3 𠂔 UK-10732	31B4A 父 88.7 𢇛 VN-F1D90	31B5E 片 91.8 𠂔 VN-F033A
31B23 火 86.14 燂 KC-08122	31B37 爪 87.4 𠂔 T13-3753	31B4B 爻 89.14 𢇛 T13-375E	31B5F 片 91.10 𠂔 UK-10302
31B24 火 86.15 燂 T13-3746	31B38 爪 87.5 𠂔 T13-2D59	31B4C 爻 89.21 𢇛 KC-07974	31B60 片 91.11 𠂔 KC-07284
31B25 火 86.15 𠂔 GZ-0501301	31B39 爪 87.5 𠂔 VN-F05A3	31B4D 月 90.4 𠂔 UK-10155	31B61 片 91.12 𠂔 VN-F1A11
31B26 火 86.15 燂 KC-07529	31B3A 爪 87.7 𠂔 T13-2D5B	31B4E 月 90.4 𠂔 VN-F0335	31B62 牙 92.2 𠂔 GZ-1892101
31B27 火 86.15 𠂔 T13-3747	31B3B 爪 87.7 𠂔 T13-3755	31B4F 月 90.5 𠂔 KC-08063	31B63 牙 92.4 𠂔 UK-10532
31B28 火 86.16 𠂔 T13-3748	31B3C 爪 87.7 𠂔 T13-3756	31B50 月 90.7 𠂔 SAT-04691	31B64 牙 92.6 𠂔 UK-10463
31B29 火 86.16 𠂔 T13-3749	31B3D 爪 87.7 𠂔 SAT-08326	31B51 月 90.8 𠂔 T13-3762	31B65 牙 92.6 𠂔 GZ-3902401
31B2A 火 86.16 𠂔 VN-F1A0C	31B3E 爪 87.8 𠂔 T13-3757	31B52 月 90.8 𠂔 UK-10215	31B66 牙 92.7 𠂔 UK-10523
31B2B 火 86.17 𠂔 KC-07816	31B3F 爪 87.8 𠂔 UK-10823	31B53 月 90.8 𠂔 SAT-04692	31B67 牙 92.11 𠂔 GZA-215816
31B2C 火 86.17 𠂔 T13-374A	31B40 爪 87.9 𠂔 UK-10311	31B54 月 90.11 𠂔 T13-3763	31B68 牙 92.14 𠂔 UK-10211
31B2D 火 86.18 𠂔 T13-374B	31B41 爪 87.9 𠂔 UK-10846	31B55 月 90.13 𠂔 T13-3764	31B69 牛 93.4 𠂔 T13-3766
31B2E 火 86.19 𠂔 GZ-0802505	31B42 爪 87.9 𠂔 T13-3758	31B56 月 90.15 𠂔 T13-3765	31B6A 牛 93.5 𠂔 GZ-2071501
31B2F 火 86.19 𠂔 T13-374C	31B43 爪 87.9 𠂔 T13-3759	31B57 爻 90.7 𠂔 T13-375F	31B6B 牛 93.5 𠂔 GZ-5112601
31B30 火 86.21 𠂔 T13-374E	31B44 爪 87.9 𠂔 GZA-613460	31B58 爻 90.8 𠂔 T13-3760	31B6C 牛 93.5 𠂔 SAT-08468
31B31 火 86.21 𠂔 T13-374D	31B45 爪 87.11 𠂔 T13-375A	31B59 片 91.3 𠂔 GZ-4871501	31B6D 牛 93.6 𠂔 UK-10051
31B32 火 86.22 𠂔 T13-374F	31B46 爪 87.12 𠂔 T13-375B	31B5A 片 91.5 𠂔 VN-F1A12	31B6E 牛 93.6 𠂔 VN-F1DDB
31B33 火 86.32 𠂔 T13-3751	31B47 爪 87.13 𠂔 T13-375C	31B5B 片 91.6 𠂔 KC-07282	31B6F 牛 93.12 𠂔 GZ-0472202

31B70 𤝵 牛 93.13 UK-10930	31B84 𤝶 犬 94.8 UK-10801	31B98 𤝷 犬 94.10 GZ-3471301	31BAC 𤝸 犬 94.15 VN-F1DDE
31B71 𤝹 牛 93.14 KC-08065	31B85 𤝺 犬 94.8 VN-F1A1E	31B99 𤝻 犬 94.11 T13-3771	31BAD 𤝼 犬 94.15 T13-3823
31B72 𤝻 牛 93.15 KC-07532	31B86 𤝼 犬 94.8 V4-4D70	31B9A 𤝽 犬 94.11 T13-3774	31BAE 𤝾 犬 94.17 KC-07534
31B73 𤝽 犬 94.4 KC-07819	31B87 𤝿 犬 94.8 SAT-06741	31B9B 𤝿 犬 94.11 GZ-1601501	31BAF 𤝿 犬 94.18 UK-10236
31B74 𤝿 犬 94.4 KC-07820	31B88 𤞀 犬 94.9 T13-376E	31B9C 𤞀 犬 94.11 UK-10021	31BB0 𤞀 犬 94.21 VN-F0911
31B75 𤞁 犬 94.5 UK-10800	31B89 𤞁 犬 94.9 UK-10136	31B9D 𤞁 犬 94.11 KC-07924	31BB1 𤞁 犬 94.21 VN-F1A1C
31B76 𤞂 犬 94.5 UK-10799	31B8A 𤞂 犬 94.9 SAT-05028	31B9E 𤞂 犬 94.11 T13-3772	31BB2 𤞂 玄 95.2 VN-F1DB8
31B77 𤞃 犬 94.5 GPLG-2024	31B8B 𤞃 犬 94.9 VN-F1DDF	31B9F 𤞃 犬 94.11 T13-3773	31BB3 𤞃 玉 96.4 GXM-00109
31B78 𤞄 犬 94.5 T13-3769	31B8C 𤞄 犬 94.9 GZA-202705	31BA0 𤞄 犬 94.11 T13-3775	31BB4 𤞄 玉 96.4 UK-10892
31B79 𤞅 犬 94.6 GZ-3892205	31B8D 𤞅 犬 94.9 KC-08360	31BA1 𤞅 犬 94.11 T13-3776	31BB5 𤞅 玉 96.4 GXM-00219
31B7A 𤞆 犬 94.6 KC-07821	31B8E 𤞆 犬 94.9 T13-376D	31BA2 𤞆 犬 94.12 GZ-2802501	31BB6 𤞆 玉 96.4 GZ-3141602
31B7B 𤞇 犬 94.6 T13-376A	31B8F 𤞇 犬 94.9 UK-10775	31BA3 𤞇 犬 94.12 KC-07824	31BB7 𤞇 玉 96.5 GDM-00093
31B7C 𤞈 犬 94.7 KC-07533	31B90 𤞈 犬 94.9 UK-10780	31BA4 𤞈 犬 94.12 T13-3778	31BB8 𤞈 玉 96.5 KC-08361
31B7D 𤞉 犬 94.7 T13-376B	31B91 𤞉 犬 94.9 UK-10794	31BA5 𤞉 犬 94.12 T13-3777	31BB9 𤞉 玉 96.5 T13-382B
31B7E 𤞊 犬 94.7 VN-F1DDD	31B92 𤞊 犬 94.10 GDM-00090 UK-10993	31BA6 𤞊 犬 94.13 T13-3779	31BBA 𤞊 玉 96.6 GXM-00046
31B7F 𤞋 𤞋 犬 94.8 GHC-0050.00 UTC-03156	31B93 𤞋 犬 94.10 T13-3770	31BA7 𤞋 犬 94.13 T13-377C	31BBB 𤞋 玉 96.6 T13-382E
31B80 𤞌 犬 94.8 GZ-3341404	31B94 𤞌 犬 94.10 VN-F0907	31BA8 𤞌 犬 94.13 T13-377A	31BBC 𤞌 玉 96.6 T13-382D
31B81 𤞍 犬 94.8 T13-376C	31B95 𤞍 犬 94.10 KC-07823	31BA9 𤞍 犬 94.13 T13-377D	31BBD 𤞍 玉 96.6 GXM-00220
31B82 𤞎 犬 94.8 KC-07285	31B96 𤞎 犬 94.10 T13-376F	31BAA 𤞎 犬 94.14 T13-3821	31BBE 𤞎 玉 96.7 GXM-00047
31B83 𤞏 犬 94.8 SAT-05221	31B97 𤞏 犬 94.10 VN-F0356	31BAB 𤞏 犬 94.14 T13-3822	31BBF 𤞏 玉 96.7 KC-07537

## 31BC0

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## 31C0F

31BC0 玉 96.7 望 T13-382F	31BD4 玉 96.10 璟 T13-383F	31BE8 玉 96.12 璈 GXM-00406	31BFC 玉 96.15 璿 KC-07301
31BC1 玉 96.7 瑤 T13-3831	31BD5 玉 96.10 璫 T13-3840	31BE9 玉 96.13 璫 GXM-00160	31BFD 玉 96.15 璫 KC-08362
31BC2 玉 96.8 璫 GXM-00048	31BD6 玉 96.10 璫 T13-383C	31BEA 玉 96.13 璫 KC-07828	31BFE 玉 96.15 璫 T13-3853
31BC3 玉 96.8 璫 T13-3836	31BD7 玉 96.10 璫 T13-383D	31BEB 玉 96.13 璫 T13-3849	31BFF 玉 96.15 璫 T13-3854
31BC4 玉 96.8 璫 GXM-00049	31BD8 玉 96.10 璫 T13-3841	31BEC 玉 96.13 璫 T13-384A	31C00 玉 96.16 璫 T13-3855
31BC5 玉 96.8 璫 T13-3833	31BD9 玉 96.10 琤 KC-07295	31BED 玉 96.13 璫 T13-384B	31C01 玉 96.16 璫 KC-07297
31BC6 玉 96.8 璫 GXM-00405	31BDA 玉 96.10 璫 VN-F0361	31BEE 玉 96.13 璫 KC-07543	31C02 玉 96.16 璫 T13-3856
31BC7 玉 96.8 璫 KC-07539	31BDB 玉 96.10 璫 T13-383E	31BEF 玉 96.13 璫 T13-3846	31C03 玉 96.17 璫 T13-3857
31BC8 玉 96.8 璫 T13-3832	31BDC 玉 96.11 璫 GXM-00161	31BF0 玉 96.13 璫 T13-3848	31C04 玉 96.18 璫 T13-3858
31BC9 玉 96.8 璫 T13-3835	31BDD 玉 96.11 璫 KC-07298	31BF1 玉 96.13 璫 T13-384C	31C05 瓜 97.7 瓠 T13-3859
31BCA 玉 96.9 璫 T13-3837	31BDE 玉 96.11 璫 UTC-03025	31BF2 玉 96.13 璫 KC-07544	31C06 瓜 97.9 瓠 UK-10422
31BCB 玉 96.9 璫 GXM-00156	31BDF 玉 96.11 璫 KC-07826	31BF3 玉 96.13 璫 T13-3847	31C07 瓜 97.21 瓠 T13-385A
31BCC 玉 96.9 璫 TB-534F	31BE0 玉 96.11 璫 T13-3842	31BF4 玉 96.14 璫 KC-07545	31C08 瓦 98.5 瓠 VN-F1A30
31BCD 玉 96.10 璫 GDM-00217	31BE1 玉 96.11 璫 T13-3843	31BF5 玉 96.14 璫 KC-07546	31C09 瓦 98.6 瓠 KC-08073
31BCE 玉 96.10 璫 KC-07541	31BE2 玉 96.11 璫 T13-3844	31BF6 玉 96.14 璫 T13-3852	31C0A 瓦 98.6 瓠 UK-10832
31BCF 玉 96.10 璫 KC-08071	31BE3 玉 96.12 璫 T13-3845	31BF7 玉 96.14 璫 T13-384D	31C0B 瓦 98.6 瓠 GXM-00168
31BD0 玉 96.10 璫 T13-383A	31BE4 玉 96.12 璫 KC-07542	31BF8 玉 96.14 璫 T13-3850	31C0C 瓦 98.7 瓠 UK-10403
31BD1 玉 96.10 璫 UK-10319	31BE5 玉 96.12 璫 GXM-00248	31BF9 玉 96.14 璫 UK-10102	31C0D 瓦 98.10 瓠 UK-10315
31BD2 玉 96.10 璫 T13-3839	31BE6 玉 96.12 璫 KC-07300	31BFA 玉 96.14 璫 T13-384F	31C0E 瓦 98.11 瓠 GKJ-00022
31BD3 玉 96.10 璫 T13-383B	31BE7 玉 96.12 璫 UK-10896	31BFB 玉 96.14 璫 T13-3851	31C0F 瓦 98.11 瓠 UK-10494

31C10 瓦 98.12 𪛗 𪛘 GDM-00004 UK-10859	31C24 田 102.1 𪛔 𪛕 VN-F0B72 UTC-03007	31C37 田 102.7 𪛗 GZ-3492301	31C4B 疒 104.4 疒 UK-10460
31C11 瓦 98.13 𪛙 VN-F1A28	31C25 田 102.2 𪛖 𪛗 GDM-00009 UTC-02986	31C38 田 102.8 𪛘 UK-10580	31C4C 疒 104.4 疒 SAT-03860
31C12 瓦 98.13 𪛚 KC-07547	31C26 田 102.4 𪛘 GZ-2542101	31C39 田 102.8 𪛙 UK-10797	31C4D 疒 104.5 疒 GZ-0062407
31C13 瓦 98.17 𪛛 KC-08074	31C27 田 102.4 𪛙 UTC-03031	31C3A 田 102.9 𪛚 VN-F0729	31C4E 疒 104.5 疒 UK-10127
31C14 瓦 98.18 𪛜 KC-07548	31C28 田 102.4 𪛚 T13-385E	31C3B 田 102.9 𪛛 VN-F1A37	31C4F 疒 104.5 疒 T13-386D
31C15 瓦 98.20 𪛝 KC-07549	31C29 田 102.4 𪛛 GDM-00045	31C3C 田 102.9 𪛜 VN-F06D0	31C50 疒 104.5 疒 UTC-03074
31C16 甘 99.6 𪛞 SAT-05202	31C2A 田 102.4 𪛜 GDM-00218	31C3D 田 102.10 𪛝 UK-10092	31C51 疒 104.5 疒 VN-F075E
31C17 生 100.5 𪛟 UK-10871	31C2B 田 102.4 𪛟 KC-07552	31C3E 田 102.10 𪛟 T13-3868	31C52 疒 104.6 疒 T13-386E
31C18 生 100.7 𪛠 SAT-05677	31C2C 田 102.4 𪛠 T13-385F	31C3F 田 102.11 𪛠 T13-3869	31C53 疒 104.6 疒 UK-10324
31C19 生 100.8 𪛡 GZ-0421401	31C2D 田 102.4 𪛡 𪛢 T4-2A44 KP1-5AC6	31C40 田 102.12 𪛢 GZ-1602201	31C54 疒 104.6 疒 VN-F1A4B
31C1A 生 100.8 𪛣 GZ-0421406	31C2E 田 102.5 𪛣 𪛤 GDM-00107 UTC-03061	31C41 田 102.14 𪛤 UK-10277	31C55 疒 104.7 疒 UK-10399
31C1B 生 100.14 𪛥 KC-07550	31C2F 田 102.5 𪛥 T13-3861	31C42 田 102.14 𪛥 VN-F1A3A	31C56 疒 104.7 疒 SAT-05054
31C1C 用 101.0 𪛦 UK-10406	31C30 田 102.6 𪛦 T13-3864	31C43 田 102.14 𪛦 VN-F1900	31C57 疒 104.8 疒 UK-10976
31C1D 用 101.6 𪛧 GZ-4511401	31C31 田 102.6 𪛧 UK-10001	31C44 田 102.15 𪛧 T13-386A	31C58 疒 104.9 疒 GZ-3452408
31C1E 用 101.6 𪛨 KC-07551	31C32 田 102.6 𪛨 T13-3865	31C45 田 102.18 𪛨 VN-F0838	31C59 疒 104.9 疒 T13-3870
31C1F 用 101.7 𪛩 VN-F0839	31C33 田 102.6 𪛩 UTC-03041	31C46 田 102.36 𪛩 UK-10126	31C5A 疒 104.9 疒 GKJ-00007
31C20 用 101.11 𪛪 UK-10564	31C34 田 102.6 𪛪 T13-3862	31C47 疒 103.6 𪛪 VN-F0835	31C5B 疒 104.9 疒 KC-07557
31C21 用 101.11 𪛫 VN-F183E	31C35 田 102.6 𪛫 T13-3863	31C48 疒 103.8 𪛫 SAT-08856	31C5C 疒 104.9 疒 SAT-08805
31C22 用 101.12 𪛬 T13-385C	31C36 田 102.7 𪛬 T13-3866	31C49 疒 104.3 𪛬 T13-386B	31C5D 疒 104.10 𪛬 GZ-4831301
31C23 用 101.14 𪛭 VN-F1B87		31C4A 疒 104.3 𪛭 VN-F0379	31C5E 疒 104.10 𪛭 VN-F1A3F

## 31C5F

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## 31CAE

31C5F 𦑦 104.10 VN-F0383	31C73 𦑦 104.21 UK-10542	31C87 𦑦 107.13 VN-F1A55	31C9B 𦑦 108.13 T13-392A
31C60 𦑦 104.10 VN-F1A3E	31C74 𦑦 105.2 GZA-339214	31C88 𦑦 107.15 KC-08205	31C9C 𦑦 108.13 GZ-1981103
31C61 𦑦 104.11 UK-10144	31C75 𦑦 105.4 T13-3876	31C89 𦑦 107.18 VN-F1A56	31C9D 𦑦 108.13 T13-3928
31C62 𦑦 104.11 T13-3872	31C76 𦑦 105.4 T13-3877	31C8A 𦑦 107.20 UK-10722	31C9E 𦑦 108.16 UK-10099
31C63 𦑦 104.12 UK-10729	31C77 𦑦 105.7 T13-3878	31C8B 𦑦 108.4 GXM-00163	31C9F 𦑦 108.16 UK-10090
31C64 𦑦 104.12 VN-F1A41	31C78 𦑦 105.7 T13-3879	31C8C 𦑦 108.4 T13-387B	31CA0 𦑦 108.18 KC-08079
31C65 𦑦 104.12 VN-F1A42	31C79 𦑦 105.10 VN-F0393	31C8D 𦑦 108.4 UK-10176	31CA1 𦑦 108.19 UK-10069
31C66 𦑦 104.12 GZA-617321	31C7A 𦑦 106.2 VN-F1C94	31C8E 𦑦 108.5 UK-10874	31CA2 𦑦 108.19 V4-4E7D
31C67 𦑦 104.13 VN-F1A46	31C7B 𦑦 106.3 VN-F0394	31C8F 𦑦 108.5 T13-387C	31CA3 𦑦 109.2 T13-392B
31C68 𦑦 104.13 T13-3873	31C7C 𦑦 106.10 KC-07560	31C90 𦑦 108.6 T13-387D	31CA4 𦑦 109.2 VN-F1DA4
31C69 𦑦 104.13 UK-10547	31C7D 𦑦 106.10 V4-4E70	31C91 𦑦 108.6 T13-387E	31CA5 𦑦 109.3 GDM-00109
31C6A 𦑦 104.13 VN-F1A45	31C7E 𦑦 106.15 VN-F0914	31C92 𦑦 108.6 GDM-00108	31CA6 𦑦 109.4 UK-10574
31C6B 𦑦 104.14 VN-F0849	31C7F 𦑦 107.2 GZ-0281304	31C93 𦑦 108.11 SAT-08336	31CA7 𦑦 109.4 T13-392C
31C6C 𦑦 104.14 GZ-3882101	31C80 𦑦 107.3 UK-10736	31C94 𦑦 108.11 SAT-08731	31CA8 𦑦 109.4 T13-392E
31C6D 𦑦 104.15 GKJ-00008	31C81 𦑦 107.5 UK-10467	31C95 𦑦 108.11 T13-3923	31CA9 𦑦 109.4 T13-392D
31C6E 𦑦 104.15 UK-10739	31C82 𦑦 107.5 VN-F1D8F	31C96 𦑦 108.11 T13-3926	31CAA 𦑦 109.4 VN-F1A65
31C6F 𦑦 104.15 SAT-05641	31C83 𦑦 107.6 GZ-3422308	31C97 𦑦 108.11 T13-3924	31CAB 𦑦 109.4 GZ-0162101
31C70 𦑦 104.17 KC-07559	31C84 𦑦 107.6 KC-07830	31C98 𦑦 108.12 UK-10114	31CAC 𦑦 109.5 VN-F0762
31C71 𦑦 104.17 GKJ-00009	31C85 𦑦 107.9 UK-10700	31C99 𦑦 108.12 T13-3927	31CAD 𦑦 109.5 T13-3930
31C72 𦑦 104.18 T13-3875	31C86 𦑦 107.11 UK-10340	31C9A 𦑦 108.13 T13-3929	31CAE 𦑦 109.5 GXM-00125

31CAF 目 109.5 睂 T13-392F	31CC3 目 109.9 瞷 UK-10608	31CD7 目 109.15 瞷 VN-F08EE	31CEB 石 112.4 𠂔 T13-3947
31CB0 目 109.5 瞷 VN-F1A66	31CC4 目 109.9 瞷 GZ-0112301	31CD8 目 109.16 瞷 VN-F0CFA	31CEC 石 112.4 𠂔 UK-10576
31CB1 目 109.6 睂 GZ-0711201	31CC5 目 109.10 瞷 UK-10586	31CD9 目 109.16 瞷 T13-3943	31CED 石 112.4 𠂔 UTC-03012
31CB2 目 109.6 睂 T13-3932	31CC6 目 109.10 瞷 V4-4F36	31CDA 目 109.18 瞷 V4-4F42	31CEE 石 112.4 𠂔 GDM-00112
31CB3 目 109.6 睂 GZA-430072	31CC7 目 109.11 瞷 GZ-4202401	31CDB 矛 110.5 𠂔 T13-3944	31CEF 石 112.4 𠂔 GXM-00200
31CB4 目 109.6 睂 T13-3931	31CC8 目 109.11 瞷 GZ-5081602	31CDC 矛 110.7 𠂔 SAT-09034	31CF0 石 112.4 𠂔 UK-10471
31CB5 目 109.6 睂 SAT-05655	31CC9 目 109.12 瞷 T13-3938	31CDD 矢 111.6 𠂔 GZ-4311108	31CF1 石 112.4 𠂔 UK-10490
31CB6 目 109.6 睂 VN-F1DA6	31CCA 目 109.13 瞷 T13-3939	31CDE 矢 111.6 𠂔 UK-10361	31CF2 石 112.4 𠂔 UK-10530
31CB7 目 109.7 睂 GZ-4041209	31CCB 目 109.13 瞷 UK-10380	31CDF 矢 111.7 𠂔 VN-F1E46	31CF3 石 112.4 𠂔 UK-10897
31CB8 目 109.7 睂 TC-712D	31CCC 目 109.13 瞷 T13-393C	31CE0 矢 111.7 𠂔 KC-08082	31CF4 石 112.5 𠂔 UK-10935
31CB9 目 109.7 睂 UK-10766	31CCD 目 109.13 瞷 V4-4F3B	31CE1 矢 111.8 𠂔 T13-3945	31CF5 石 112.5 𠂔 GXM-00389
31CBA 目 109.7 睂 GZA-100030	31CCE 目 109.13 瞷 T13-393A	31CE2 矢 111.9 𠂔 UK-10343	31CF6 石 112.5 𠂔 T13-3949
31CBB 目 109.7 睂 T13-3934	31CCF 目 109.13 瞷 T13-393B	31CE3 矢 111.10 𠂔 UK-10649	31CF7 石 112.5 𠂔 T13-3948
31CBC 目 109.7 睂 GZ-3372101	31CD0 目 109.14 瞷 T13-393D	31CE4 矢 111.12 𠂔 T13-3946	31CF8 石 112.5 𠂔 T13-394A
31CBD 目 109.8 睂 睂 GHC-0020.00 UTC-03094	31CD1 目 109.14 瞷 T13-393E	31CE5 矢 111.12 𠂔 𠂔 KC-07831 SAT-03866	31CF9 石 112.6 𠂔 GDM-00116
31CBE 目 109.8 睂 UK-10991	31CD2 目 109.14 瞷 瞷 GHC-0025.00 UTC-03095	31CE6 矢 111.12 𠂔 KC-07565	31CFA 石 112.6 𠂔 KC-07833
31CBF 目 109.8 𠂔 VN-F1A6B	31CD3 目 109.14 瞷 UK-10166	31CE7 矢 111.13 𠂔 UK-10650	31CFB 石 112.6 𠂔 UK-10505
31CC0 目 109.8 睂 KC-08365	31CD4 目 109.14 瞷 T13-393F	31CE8 石 112.3 𠂔 VN-F1A78	31CFC 石 112.6 𠂔 UK-10905
31CC1 目 109.8 睂 T13-3935	31CD5 目 109.14 𠂔 T13-3942	31CE9 石 112.4 𠂔 GDM-00110	31CFD 石 112.6 𠂔 T13-394C
31CC2 目 109.8 𠂔 VN-F1A69	31CD6 目 109.15 𠂔 T13-3940	31CEA 石 112.4 𠂔 𠂔 GDM-00111 UK-10834	31CFE 石 112.6 𠂔 𠂔 GXM-00203 UTC-02982

31CFF 石 112.6 砵 T13-394B	31D13 石 112.8 磤 SAT-09224	31D27 石 112.10 穀 T13-3956	31D3B 石 112.14 磻 KC-07571
31D00 石 112.6 碍 VN-F1E27	31D14 石 112.8 砹 GZ-1501102	31D28 石 112.10 磄 UK-10381	31D3C 石 112.14 磾 磿 GHC-0052.00 UTC-03146
31D01 石 112.7 砷 UK-10334	31D15 石 112.8 蜚 T13-394F	31D29 石 112.10 磅 UTC-02999	31D3D 石 112.14 磾 KC-08085
31D02 石 112.7 磈 UK-10344	31D16 石 112.8 磉 T13-3950	31D2A 石 112.10 磆 UTC-03070	31D3E 石 112.14 磇 UK-10925
31D03 石 112.7 磊 VN-F084B	31D17 石 112.8 磋 UK-10330	31D2B 石 112.10 磏 T13-3955	31D3F 石 112.15 磐 KC-08086
31D04 石 112.7 磌 VN-F1D7C	31D18 石 112.9 磍 GDM-00104	31D2C 石 112.10 磑 UK-10249	31D40 石 112.15 磒 GZ-3951403
31D05 石 112.7 磎 T13-394D	31D19 石 112.9 磏 GDM-00219	31D2D 石 112.11 磓 SAT-04701	31D41 石 112.15 磓 UK-10355
31D06 石 112.7 磐 UK-10756	31D1A 石 112.9 磑 VN-F1A7B	31D2E 石 112.11 磔 T13-3957	31D42 石 112.16 磕 T13-395C
31D07 石 112.7 磑 UTC-03029	31D1B 石 112.9 磖 磗 GDM-00120 UK-10798	31D2F 石 112.11 磛 UK-10810	31D43 石 112.16 磜 SAT-05632
31D08 石 112.7 磙 UK-10907	31D1C 石 112.9 磞 GXM-00053	31D30 石 112.11 磞 KC-07836	31D44 石 112.20 磟 UK-10784
31D09 石 112.7 磠 GXM-00252	31D1D 石 112.9 磡 T13-3953	31D31 石 112.12 磢 GDM-00001	31D45 石 112.21 磣 SAT-08335
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31D55 示 113.8 𥝽 T13-396A	31D69 示 113.12 禕 T13-397B	31D7D 禾 115.4 𥝾 T13-3A2A	31D91 禾 115.8 𥝿 SAT-09185
31D56 示 113.8 𥝿 KC-07837	31D6A 示 113.12 禕 T13-397A	31D7E 禾 115.4 𥝿 UK-10820	31D92 禾 115.8 𥝿 KC-07586
31D57 示 113.8 𥝿 UK-10197	31D6B 示 113.12 𥝿 UK-10141	31D7F 禾 115.5 𥝿 𥝿 GXM-00111 KC-07583	31D93 禾 115.9 𥝿 T13-3A33
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31D5F 示 113.9 𥝿 UK-10284	31D73 示 113.14 𥝿 T13-3A22	31D87 禾 115.7 秦 T13-3A2D	31D9B 禾 115.10 稱 T13-3A39
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31D9F 禾 115.11 𥽿 T13-3A43	31DB3 穴 116.5 窋 GZ-4151207	31DC7 穴 116.8 窠 T13-3A55	31DDB 穴 116.15 竊 T13-3A63
31DA0 禾 115.11 穉 VN-F1A90	31DB4 穴 116.5 窞 T13-3A4C	31DC8 穴 116.8 窠 UTC-02974	31DDC 穴 116.16 竊 UTC-03096
31DA1 禾 115.12 穉 GKJ-00005	31DB5 穴 116.5 窞 UK-10752	31DC9 穴 116.8 窠 KC-07594	31DDD 穴 116.16 竊 T13-3A65
31DA2 禾 115.12 敵 T13-3A44	31DB6 穴 116.6 窞 GDM-00126	31DCA 穴 116.8 窠 T13-3A54	31DDE 穴 116.16 竊 T13-3A67
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31DA4 禾 115.12 穉 T13-3A41	31DB8 穴 116.6 窞 KC-07842	31DCC 穴 116.9 窠 T13-3A57	31DE0 穴 116.17 竊 T13-3A66
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31DA6 禾 115.13 穉 KC-07314	31DBA 穴 116.6 窞 T13-3A4F	31DCE 穴 116.9 窠 SAT-05209	31DE2 穴 116.20 竊 T13-3A6A
31DA7 禾 115.13 穉 TE-7841	31DBB 穴 116.6 窞 GDM-00127	31DCF 穴 116.10 窠 T13-3A5B	31DE3 立 117.4 竊 UK-10995
31DA8 禾 115.13 穉 UK-10237	31DBC 穴 116.6 窞 T13-3A50	31DD0 穴 116.10 窠 T13-3A5C	31DE4 立 117.5 竊 T13-3A6C
31DA9 禾 115.14 穉 T13-3A47	31DBD 穴 116.7 窞 T13-3A51	31DD1 穴 116.10 窠 UK-10697	31DE5 立 117.6 竊 VN-F1C91
31DAA 禾 115.14 穉 T13-3A46	31DBE 穴 116.7 窞 UK-10088	31DD2 穴 116.10 窠 SAT-05415	31DE6 立 117.6 竊 T13-3A6D
31DAB 禾 115.14 穉 T13-3A48	31DBF 穴 116.7 窞 GZ-3622404	31DD3 穴 116.11 窠 T13-3A60	31DE7 立 117.7 竊 T13-3A6E
31DAC 禾 115.15 穉 VN-F03F7	31DC0 穴 116.7 窞 KC-07593	31DD4 穴 116.11 窠 T13-3A61	31DE8 立 117.7 竊 VN-F1A9A
31DAD 禾 115.18 穉 V4-4F6F	31DC1 穴 116.7 窞 T13-3A52	31DD5 穴 116.11 窠 T13-3A5D	31DE9 立 117.8 竊 T13-3A70
31DAE 禾 115.20 穉 T13-3A4A	31DC2 穴 116.7 窞 UK-10631	31DD6 穴 116.11 窠 T13-3A5E	31DEA 立 117.8 竊 T13-3A71
31DAF 禾 115.21 穉 VN-F1A92	31DC3 穴 116.8 窞 GZ-0161202	31DD7 穴 116.13 窠 VN-F1A97	31DEB 立 117.8 竊 T13-3A6F
31DB0 穴 116.3 窞 T13-3A4B	31DC4 穴 116.8 窞 KC-07843	31DD8 穴 116.13 窠 T13-3A62	31DEC 立 117.9 竊 UK-10133
31DB1 穴 116.4 窞 KC-07592	31DC5 穴 116.8 窞 UK-10653	31DD9 穴 116.14 窠 KC-07595	31DED 立 117.12 竊 T13-3A72
31DB2 穴 116.4 窞 KC-08094	31DC6 穴 116.8 窞 UK-10899	31DDA 穴 116.15 窠 T13-3A64	31DEE 竹 118.2 竊 UK-10301

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31DF0 筵 竹 118.4 GDM-00129	31E04 簠 竹 118.8 UK-10932	31E18 簣 竹 118.10 GLGYJ-0013	31E2C 簣 竹 118.14 VN-F15FB
31DF1 筵 竹 118.4 T13-3A73	31E05 簣 竹 118.8 VN-F15E6	31E19 簣 竹 118.10 KC-07600	31E2D 簣 簣 竹 118.14 GHC-0046.00 UTC-03157
31DF2 筵 竹 118.4 VN-F0400	31E06 簣 竹 118.8 VN-F1D81	31E1A 簣 竹 118.10 VN-F08FF	31E2E 簣 竹 118.14 T13-3A76
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31DF7 筵 竹 118.6 VN-F15E4	31E0B 筵 竹 118.8 GZ-3311501	31E1F 筵 竹 118.11 VN-F15F4	31E33 米 米 119.2 VN-F0872
31DF8 筵 竹 118.6 GDM-00130	31E0C 筵 竹 118.8 KC-08100	31E20 筵 竹 118.11 VN-F1D46	31E34 粃 米 119.3 GDM-00132
31DF9 筵 竹 118.6 SAT-08458	31E0D 筵 竹 118.9 GXM-00260	31E21 筵 竹 118.11 UK-10869	31E35 粃 米 119.4 GZA-615501
31DFA 筵 竹 118.6 UK-10199	31E0E 筵 竹 118.9 GZ-0571605	31E22 筵 竹 118.11 VN-F15F2	31E36 粃 米 119.4 GZA-429940
31DFB 筵 竹 118.6 GZA-613389	31E0F 筵 竹 118.9 GZA-217454	31E23 筵 竹 118.11 V4-5031	31E37 粃 米 119.5 GZ-3301501
31DFC 筵 竹 118.6 T13-3A74	31E10 筵 竹 118.9 UK-10566	31E24 筵 竹 118.11 VN-F15F5	31E38 粃 米 119.5 T13-3A77
31DFD 筵 竹 118.6 VN-F1D80	31E11 筵 竹 118.9 UTC-03008	31E25 籐 籐 竹 118.12 GDM-00131 UTC-02988	31E39 粃 米 119.5 GZ-0161203
31DFE 籐 竹 118.7 GXM-00167	31E12 籐 竹 118.9 UK-10486	31E26 籐 竹 118.12 GZ-2661403	31E3A 粃 米 119.5 GZ-3871201
31DFF 籐 竹 118.7 GZ-0712701	31E13 籐 竹 118.9 VN-F15ED	31E27 籐 竹 118.12 UTC-03023	31E3B 粃 米 119.6 GZA-441482
31E00 籐 竹 118.8 GXM-00261	31E14 籐 竹 118.9 GZA-624233	31E28 籐 竹 118.12 UTC-03013	31E3C 粃 米 119.6 UK-10465
31E01 籐 竹 118.8 GZ-2292506	31E15 籐 竹 118.9 UK-10617	31E29 籐 竹 118.13 T13-3A75	31E3D 粃 米 119.6 UK-10604
31E02 籐 竹 118.8 UK-10375	31E16 籐 竹 118.10 UTC-02998	31E2A 籐 竹 118.13 SAT-01639	31E3E 粃 米 119.6 GXM-00337

## 31E3F

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## 31E8E

31E3F 米 119.6 氣 T13-3A7A	31E53 米 119.9 稟 T13-3B21	31E67 米 119.14 糠 SAT-06384	31E7B 糸 120.9 緞 VN-F045A
31E40 米 119.6 粕 UK-10549	31E54 米 119.10 粳 VN-F042F	31E68 米 119.15 稟 T13-3B2A	31E7C 糸 120.9 緇 UTC-01162
31E41 米 119.6 济 糲 GDM-00133 UK-10835	31E55 米 119.10 粳 GXM-00266	31E69 米 119.20 粳 VN-F0D41	31E7D 糸 120.10 纛 SAT-08626
31E42 米 119.6 稟 T13-3A79	31E56 米 119.10 暴 SAT-08505	31E6A 糸 120.1 紉 VN-F1D71	31E7E 糸 120.10 繇 T13-3B2D
31E43 米 119.6 栾 UK-10525	31E57 米 119.10 糠 KC-07606	31E6B 糸 120.2 紅 SAT-06931	31E7F 糸 120.11 縻 KC-07612
31E44 米 119.7 粳 GZ-0662103	31E58 米 119.10 糕 KC-08106	31E6C 糸 120.4 紉 T13-3B2B	31E80 糸 120.11 縻 KC-07613
31E45 米 119.7 稟 T13-3A7D	31E59 米 119.10 稟 T13-3B22	31E6D 糸 120.4 紉 SAT-09069	31E81 糸 120.11 綺 SAT-06731
31E46 米 119.7 粒 KC-08105	31E5A 米 119.11 縫 GZ-1512306	31E6E 糸 120.5 紉 VN-F0AE5	31E82 糸 120.11 縻 KC-07611
31E47 米 119.7 紉 T13-3A7B	31E5B 米 119.11 紉 SAT-09186	31E6F 糸 120.5 紉 KC-07846	31E83 糸 120.11 縻 UK-10335
31E48 米 119.7 氣 T13-3A7C	31E5C 米 119.11 縻 T13-3B23	31E70 糸 120.6 紉 GZ-1721210	31E84 糸 120.11 縻 UK-10202
31E49 米 119.7 紉 VN-F1AB4	31E5D 米 119.11 稟 T13-3B24	31E71 糸 120.6 紉 GZ-1802201	31E85 糸 120.11 縻 VN-F1D4D
31E4A 米 119.8 縻 縻 GXM-00339 UK-10400	31E5E 米 119.12 縻 UK-10458	31E72 糸 120.6 紉 GZ-4741502	31E86 糸 120.12 縻 SAT-07188
31E4B 米 119.8 縻 VN-F1D38	31E5F 米 119.12 稟 T13-3B26	31E73 糸 120.6 紉 VN-F1DE4	31E87 糸 120.12 縻 VN-F0CE6
31E4C 米 119.8 稟 T13-3A7E	31E60 米 119.12 稟 T13-3B27	31E74 糸 120.7 縻 VN-F1DE3	31E88 糸 120.12 縻 VN-F1AC2
31E4D 米 119.9 縻 UTC-02979	31E61 米 119.12 稟 T13-3B28	31E75 糸 120.7 縻 V4-5066	31E89 糸 120.13 縻 UK-10145
31E4E 米 119.9 縻 GLGYJ-0009	31E62 米 119.13 縻 KC-07608	31E76 糸 120.8 縻 VN-F0452	31E8A 糸 120.13 縻 SAT-04475
31E4F 米 119.9 縻 KC-07605	31E63 米 119.13 縻 T13-3B29	31E77 糸 120.8 縻 VN-F0878	31E8B 糸 120.14 縻 T13-3B2E
31E50 米 119.9 縻 VN-F1AB8	31E64 米 119.13 縻 UK-10605	31E78 糸 120.8 縻 T13-3B2C	31E8C 糸 120.14 縻 T13-3B2F
31E51 米 119.9 縻 VN-F042C	31E65 米 119.14 縻 VN-F1AB9	31E79 糸 120.8 縻 SAT-06761	31E8D 糸 120.15 縻 SAT-05577
31E52 米 119.9 縻 VN-F1D96	31E66 米 119.14 縻 UK-10501	31E7A 糸 120.9 縻 UK-10250	31E8E 糸 120.16 縻 VN-F1AC8

31E8F 𡇗 120.2 GZA-614465	31EA3 𡇓 120.8 UK-10813	31EB7 𡇗 122.4 UK-10054	31ECB 𡇗 123.4 UTC-03018
31E90 𡇘 120.2 GZA-625235	31EA4 𡇔 120.8 UK-10409	31EB8 𡇘 122.4 UK-10362	31ECC 𡇘 123.7 VN-F07EF
31E91 𡇙 120.2 UK-10520	31EA5 𡇕 120.8 UK-10430	31EB9 𡇙 122.4 UK-10272	31ECD 𡇙 123.7 VN-F1AE0
31E92 𡇚 120.3 GPGLG-3053	31EA6 𡇖 𡇖 120.9 GDM-00134 UK-10634	31EBA 𡇚 122.4 VN-F1DE8	31ECE 𡇚 123.7 UK-10044
31E93 𡇛 120.4 GZA-619077	31EA7 𡇗 120.9 GZA-204213	31EBB 𡇛 122.4 KC-07616	31ECF 𡇛 123.8 GZ-2231203
31E94 𡇜 120.5 GZA-614657	31EA8 𡇘 120.9 UK-10385	31EBC 𡇜 122.6 T13-3B30	31ED0 𡇜 123.8 VN-F1AE4
31E95 𡇝 120.5 GZA-622054	31EA9 𡇙 120.9 GPGLG-3057	31EBD 𡇝 122.6 T13-3B31	31ED1 𡇝 123.10 T13-3B37
31E96 𡇞 120.5 GDM-00220	31EAA 𡇚 120.11 UK-10339	31EBE 𡇞 122.6 T13-3B32	31ED2 𡇞 123.12 T13-3B38
31E97 𡇟 120.5 GPGLG-1003	31EAB 𡇛 120.11 GZA-625241	31EBF 𡇟 122.7 T13-3B35	31ED3 𡇟 123.12 T13-3B39
31E98 𡇠 120.5 GXM-00218	31EAC 𡇜 120.12 GPGLG-2015	31EC0 𡇠 122.7 T13-3B34	31ED4 𡇠 123.16 VN-F1AE1
31E99 𡇡 120.5 UTC-03005	31EAD 𡇝 120.13 GXM-00052	31EC1 𡇡 122.7 T13-3B33	31ED5 𡇡 123.17 T13-3B3A
31E9A 𡇢 120.6 GZA-618405	31EAE 𡇞 120.14 UK-10866	31EC2 𡇢 122.8 T13-3B36	31ED6 𡇢 123.18 VN-F1AE8
31E9B 𡇣 120.6 VN-F1DE5	31EAF 𡇟 120.15 GXM-00223	31EC3 𡇣 122.8 VN-F1DE6	31ED7 𡇣 124.5 T13-3B3B
31E9C 𡇤 120.7 GZA-102249	31EB0 𡇠 120.22 UK-10466	31EC4 𡇤 122.8 SAT-05676	31ED8 𡇤 124.5 SAT-03861
31E9D 𡇥 120.7 UK-10916	31EB1 𡇡 121.4 UK-10864	31EC5 𡇥 122.8 SAT-06135	31ED9 𡇥 124.6 VN-F0486
31E9E 𡇦 120.7 GPGLG-2019	31EB2 𡇢 121.8 UTC-03039	31EC6 𡇦 122.8 SAT-06052	31EDA 𡇦 124.7 T13-3B3C
31E9F 𡇧 120.7 GXM-00271	31EB3 𡇣 121.10 UTC-03038	31EC7 𡇧 122.10 VN-F0789	31EDB 𡇧 124.8 V4-5157
31EA0 𡇨 120.7 GZA-615197	31EB4 𡇩 122.3 UK-10128	31EC8 𡇨 122.14 SAT-07231	31EDC 𡇨 124.8 KC-07320
31EA1 𡇪 120.7 GZA-621620	31EB5 𡇫 122.3 VN-F047C	31EC9 𡇪 123.2 VN-F1DBD	31EDD 𡇪 124.9 T13-3B3D
31EA2 𡇬 120.7 GZA-623503	31EB6 𡇭 122.3 UK-10497	31ECA 𡇬 123.2 VN-F0482	31EDE 𡇬 124.9 UK-10556

31EDF 羽 124.9 VN-F1994 翽	31EF3 禾 127.7 KC-08112 𥽳	31F07 肉 130.6 GXM-00051 𠂔	31F1B 肉 130.12 SAT-07018 𠂔
31EE0 羽 124.9 VN-F1D4E 𠂔	31EF4 禾 127.8 UK-10828 𥽴	31F08 肉 130.6 SAT-08443 𠂕	31F1C 肉 130.12 T13-3B47 𠂕
31EE1 羽 124.10 KC-08111 𠂕	31EF5 禾 127.11 VN-F1AF4 𥽵	31F09 肉 130.7 VN-F1960 𠂖	31F1D 肉 130.13 KC-08115 𠂖
31EE2 羽 124.10 V4-515B 𠂖	31EF6 禾 127.12 T13-3B42 𥽶	31F0A 肉 130.7 SAT-09609 𠂗	31F1E 肉 130.13 UK-10341 𠂗
31EE3 羽 124.11 KC-07850 𠂗	31EF7 耳 128.3 VN-F1D73 𠂘	31F0B 肉 130.7 UK-10513 𠂙	31F1F 肉 130.13 GZ-1261401 𠂙
31EE4 羽 124.12 VN-F1775 𠂘	31EF8 耳 128.4 T13-3B43 𠂚	31F0C 肉 130.7 VN-F193E 𠂛	31F20 肉 130.14 GZ-2701109 𠂛
31EE5 羽 124.16 V4-5161 𠂛	31EF9 耳 128.6 T13-3B45 𠂜	31F0D 肉 130.9 UK-10851 𠂜	31F21 肉 130.14 SAT-04665 𠂜
31EE6 羽 124.17 KC-07851 𠂜	31EFA 耳 128.6 T13-3B44 𠂝	31F0E 肉 130.9 UK-10537 𠂝	31F22 肉 130.15 VN-F1951 𠂝
31EE7 老 125.2 VN-F1DAF 𠂞	31EFB 耳 128.8 KC-07622 𠂞	31F0F 肉 130.9 UK-10551 𠂞	31F23 肉 130.15 VN-F1952 𠂞
31EE8 老 125.2 GZ-1881516 𠂟	31EFC 耳 128.8 VN-F1AFB 𠂟	31F10 肉 130.9 UK-10496 𠂟	31F24 肉 130.16 KC-08117 𠂟
31EE9 老 125.4 T13-3B3E 𠂠	31EFD 耳 128.9 UK-10131 𠂠	31F11 肉 130.9 UK-10998 𠂠	31F25 肉 130.17 VN-F04C4 𠂠
31EEA 老 125.4 SAT-08289 𠂡	31EFE 耳 128.9 SAT-07042 𠂡	31F12 肉 130.9 VN-F1944 𠂡	31F26 肉 130.20 KC-07626 𠂡
31EEB 老 125.6 T13-3B3F 𠂢	31EFF 聿 129.7 SAT-08875 𠂢	31F13 肉 130.10 VN-F04B5 𠂢	31F27 臣 131.1 SAT-05622 𠂢
31EEC 老 125.8 T13-3B40 𠂣	31F00 肉 130.0 SAT-05603 𠂣	31F14 肉 130.11 KC-08116 𠂣	31F28 自 132.8 T13-3B48 𠂣
31EED 老 125.9 UK-10113 𠂤	31F01 肉 130.2 UK-10459 𠂤	31F15 肉 130.11 UK-10455 𠂤	31F29 至 133.1 UK-10142 𠂤
31EEE 老 125.9 T13-3B41 𠂥	31F02 肉 130.3 UK-10615 𠂥	31F16 肉 130.11 UK-10671 𠂥	31F2A 至 133.5 VN-F0912 𠂥
31EEF 老 125.16 VN-F1AEF 𠂦	31F03 肉 130.4 T13-3B46 𠂦	31F17 肉 130.11 GZ-1351301 𠂦	31F2B 至 133.6 VN-F025F 𠂦
31EF0 而 126.2 VN-F1E29 𠂧	31F04 肉 130.5 UK-10504 𠂧	31F18 肉 130.11 GZA-215063 𠂧	31F2C 至 133.7 KC-07627 𠂧
31EF1 而 126.5 SAT-08811 𠂨	31F05 肉 130.6 GZA-215011 𠂨	31F19 肉 130.11 VN-F07FB 𠂨	31F2D 白 134.3 UK-10013 𠂨
31EF2 禾 127.3 KC-07791 𠂩	31F06 肉 130.6 VN-F193A 𠂩	31F1A 肉 130.12 UK-10674 𠂩	31F2E 白 134.6 KC-07852 𠂩

31F2F 白 134.6 𪔐 UK-10499	31F43 舟 137.13 𪔑 KC-07648	31F57 艸 140.5 芦 VN-F04D7	31F6B 艸 140.7 蒻 GXM-00177
31F30 白 134.8 𪔒 T13-3B4A	31F44 舟 137.14 𪔒 T13-3B51	31F58 艸 140.5 苽 GXM-00003	31F6C 艸 140.7 蒨 GZ-1721206
31F31 白 134.17 𪔓 T13-3B4B	31F45 舟 137.17 𪔓 T13-3B52	31F59 艸 140.5 芥 GXM-00174	31F6D 艸 140.8 蒨 T13-3B59
31F32 白 134.28 𪔔 T13-3B4C	31F46 舟 137.18 𪔔 KC-07630	31F5A 艸 140.5 茈 GZ-5011102	31F6E 艸 140.8 蒨 GDM-00146
31F33 舌 135.7 𪔕 KC-08118	31F47 艮 138.3 𪔕 VN-F0821	31F5B 艸 140.6 茈 GDM-00177	31F6F 艸 140.8 荀 KC-07854
31F34 舌 135.15 𪔖 VN-F1D7E	31F48 艮 138.4 𪔖 T13-3B53	31F5C 艸 140.6 莧 GXM-00285	31F70 艸 140.8 莧 KC-07855
31F35 舛 136.17 𪔗 VN-F1B0A	31F49 色 139.6 𪔗 GZ-3272501	31F5D 艸 140.6 莧 T12-2122	31F71 艸 140.8 莧 GXM-00287
31F36 舟 137.3 𪔘 SAT-05571	31F4A 色 139.19 𪔘 VN-F1B0F	31F5E 艸 140.6 莧 T13-3B58	31F72 艸 140.8 莧 UK-10214
31F37 舟 137.4 𪔙 GDM-00135	31F4B 艸 140.3 𪔙 GZ-3921101	31F5F 艸 140.6 莧 VN-F1B1F	31F73 艸 140.9 莧 GZ-1982301
31F38 舟 137.4 𪔚 GXM-00142	31F4C 艸 140.4 𪔚 UK-10352	31F60 艸 140.6 莧 UK-10515	31F74 艸 140.9 莧 T13-3B5C
31F39 舟 137.6 𪔛 UK-10567	31F4D 艸 140.4 𪔛 VN-F0765	31F61 艸 140.6 莧 VN-F1DF4	31F75 艸 140.9 莧 VN-F0D14
31F3A 舟 137.6 𪔜 GXM-00171	31F4E 艸 140.4 𪔜 GDM-00137	31F62 艸 140.6 莧 KC-08119	31F76 艸 140.9 莧 GZA-201217
31F3B 舟 137.8 𪔝 SAT-08368	31F4F 艸 140.4 𪔝 GXM-00029	31F63 艸 140.6 莧 VN-F085B	31F77 艸 140.9 莧 VN-F0BE1
31F3C 舟 137.10 𪔞 VN-F1B0B	31F50 艸 140.4 茈 V4-526B	31F64 艸 140.6 芦 GDM-00140	31F78 艸 140.9 莧 KC-07635
31F3D 舟 137.10 𪔟 KC-07629	31F51 艸 140.5 茈 GXM-00173	31F65 艸 140.6 菜 GXM-00004 T12-2123	31F79 艸 140.9 莧 SAT-07177
31F3E 舟 137.10 𪔠 T13-3B4D	31F52 艸 140.5 茈 GZ-2262201	31F66 艸 140.6 苧 UTC-02980	31F7A 艸 140.9 莧 UTC-03097
31F3F 舟 137.11 𪔡 T13-3B50	31F53 艸 140.5 茈 T13-3B54	31F67 艸 140.6 苧 SAT-06146	31F7B 艸 140.9 莧 VN-F1DEA
31F40 舟 137.11 𪔢 T13-3B4F	31F54 艸 140.5 茈 T13-3B55	31F68 艸 140.7 茈 GU-31F68	31F7C 艸 140.9 莧 GXM-00289
31F41 舟 137.11 𪔣 T13-3B4E	31F55 艸 140.5 茈 TB-7D55	31F69 艸 140.7 茈 VN-F1DE9	31F7D 艸 140.9 莧 UK-10622
31F42 舟 137.12 𪔤 VN-F08FB	31F56 艸 140.5 茈 TC-4162	31F6A 艸 140.7 茈 UTC-03040	31F7E 艸 140.9 莧 GXM-00290

## 31F7F

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## 31FCE

31F7F 艸 140.9 蔭 UK-10894	31F93 艸 140.11 菌 T13-3B61	31FA7 艸 140.13 蕁 KC-07642	31FBB 艸 140.16 藓 KC-07859
31F80 艸 140.10 桔 KC-07636	31F94 艸 140.11 菌 T13-3B62	31FA8 艸 140.13 邁 VN-F1B14	31FBC 艸 140.16 藟 UK-10173
31F81 艸 140.10 葉 T13-3B5D	31F95 艸 140.11 蓼 T13-3B65	31FA9 艸 140.13 蕁 UK-10045	31FBD 艸 140.17 藟 KC-07861
31F82 艸 140.10 蓑 VN-F1E32	31F96 艸 140.11 舊 GXM-00008	31FAA 艸 140.13 蕁 VN-F17D5	31FBE 艸 140.17 藟 UK-10351
31F83 艸 140.10 蔴 UK-10342	31F97 艸 140.11 蔽 GXM-00181	31FAB 艸 140.13 蕁 VN-F1DF3	31FBF 艸 140.17 藟 KC-07860
31F84 艸 140.10 蓋 VN-F1B10	31F98 艸 140.11 菴 KC-08378	31FAC 艸 140.14 叢 T13-3B67	31FC0 艸 140.17 藟 T13-3B6C
31F85 艸 140.10 藟 T13-3B5E	31F99 艸 140.11 蒼 SAT-06062	31FAD 艸 140.14 蕁 SAT-08879	31FC1 艸 140.17 藟 VN-F1A51
31F86 艸 140.10 藟 UK-10845	31F9A 艸 140.11 藟 VN-F1D42	31FAE 艸 140.14 藟 VN-F1B2C	31FC2 艸 140.18 藟 V0-426E
31F87 艸 140.10 藟 UK-10950	31F9B 艸 140.12 藟 GZ-1681301	31FAF 艸 140.14 藟 KC-07643	31FC3 艸 140.18 藟 KC-07862
31F88 艸 140.10 藟 KC-07637	31F9C 艸 140.12 藟 T13-3B63	31FB0 艸 140.14 藟 KC-08121	31FC4 艸 140.18 藟 VN-F1B19
31F89 艸 140.10 藟 SAT-04698	31F9D 艸 140.12 藟 TB-6231	31FB1 艸 140.14 藟 T13-3B66	31FC5 艸 140.18 藟 UK-10814
31F8A 艸 140.10 藟 SAT-06424	31F9E 艸 140.12 藟 VN-F1B11	31FB2 艸 140.14 藟 T13-3B69	31FC6 艸 140.18 藟 VN-F04FF
31F8B 艸 140.10 藟 VN-F0906	31F9F 艸 140.12 藟 UTC-03099	31FB3 艸 140.15 藟 KC-08123	31FC7 艸 140.19 藟 T13-3B6E
31F8C 艸 140.10 藟 UK-10052	31FA0 艸 140.12 藟 藟 GHC-0051.00 UTC-03100	31FB4 艸 140.15 藟 SAT-90387	31FC8 艸 140.19 藟 V4-5350
31F8D 艸 140.10 藟 UK-10104	31FA1 艸 140.12 藟 KC-07639	31FB5 艸 140.15 藟 VN-F1B17	31FC9 艸 140.21 藟 VN-F0D11
31F8E 艸 140.11 藟 GKJ-00041	31FA2 艸 140.12 藟 UK-10900	31FB6 艸 140.15 藟 SAT-09599	31FCA 艸 140.21 藟 VN-F1B38
31F8F 艸 140.11 藟 KC-07856	31FA3 艸 140.12 藟 VN-F1BDE	31FB7 艸 140.15 藟 VN-F1CB1	31FCB 艸 140.22 藟 VN-F1CB3
31F90 艸 140.11 藟 UK-10947	31FA4 艸 140.13 藟 UK-10014	31FB8 艸 140.15 藟 KC-07646	31FCC 艸 140.22 藟 VN-F0503
31F91 艸 140.11 藟 GZ-0101301	31FA5 艸 140.13 藟 VN-F0844	31FB9 艸 140.15 藟 T13-3B68	31FCD 艸 140.24 藟 GZ-0702301
31F92 艸 140.11 藟 T13-3B60	31FA6 艸 140.13 藟 GZ-0382504	31FBA 艸 140.16 藟 T13-3B6A	31FCE 虎 141.4 藟 UK-10189

31FCF 虺 141.6 KC-08381	31FE3 蛭 142.7 UK-10861	31FF7 蛭 142.9 UK-10744	3200B 𧈧 142.12 SAT-05600
31FD0 虺 141.6 VN-F1B3A	31FE4 蛭 142.7 UK-10776	31FF8 蛭 142.9 UK-10414	3200C 𧈧 142.13 KC-07649
31FD1 虺 141.9 KC-08396	31FE5 蛭 142.7 UK-10511	31FF9 蛭 142.9 UK-10865	3200D 𧈧 142.14 VN-F0520
31FD2 虺 141.9 SAT-06428	31FE6 蛭 142.7 VN-F19AB	31FFA 蛭 142.9 SAT-05038	3200E 𧈧 142.14 VN-F17B8
31FD3 虺 141.9 KC-08126	31FE7 蛭 142.7 GDM-00144	31FFB 蛭 142.9 VN-F17D7	3200F 𧈧 142.15 GZ-2222305
31FD4 虺 141.10 UK-10223	31FE8 蛭 142.8 UK-10060	31FFC 蛭 142.10 UK-10322	32010 𧈧 142.15 UK-10698
31FD5 虺 141.12 KC-07937	31FE9 蛭 142.8 UK-10929	31FFD 蛭 142.10 VN-F1D83	32011 𧈧 142.16 T13-3B70
31FD6 虺 141.15 T13-3B6F	31FEA 蛭 142.8 VN-F1B55	31FFE 蛭 142.10 GXM-00295	32012 𧈧 142.17 KC-08131
31FD7 虺 141.18 UK-10856	31FEB 蛭 142.8 UK-10863	31FFF 蛭 142.10 GZ-1172601	32013 𧈧 142.18 KC-07651
31FD8 虫 142.2 VN-F1B49	31FEC 虫 142.8 VN-F0B9D	32000 虫 142.10 VN-F0519	32014 虫 142.18 SAT-05015
31FD9 虫 142.3 GZA-441483	31FED 虫 142.8 VN-F1B54	32001 虫 142.11 UK-10456	32015 虫 142.19 KC-08135
31FDA 虫 142.4 GXM-00184	31FEE 虫 142.8 UK-10452	32002 虫 142.11 UK-10598	32016 虫 142.20 KC-07866
31FDB 虫 142.4 GZ-3651105	31FEF 虫 142.9 GDM-00145 UK-10763	32003 虫 142.11 UTC-02975	32017 血 143.5 VN-F0D44
31FDC 虫 142.4 V4-5359	31FF0 虫 142.9 GZ-4621103	32004 虫 142.11 UK-10876	32018 血 143.7 T13-3B71
31FDD 虫 142.5 SAT-07003	31FF1 虫 142.9 GZA-625163	32005 虫 142.11 VN-F0D61	32019 血 143.9 VN-F0528
31FDE 虫 142.5 GZ-2772401	31FF2 虫 142.9 UK-10599	32006 虫 142.11 UK-10928	3201A 血 143.9 UK-10720
31FDF 虫 142.6 SAT-08563	31FF3 虫 142.9 UK-10607	32007 虫 142.11 VN-F1BB8	3201B 行 144.3 VN-F1B5A
31FE0 虫 142.6 GZ-0032201	31FF4 虫 142.9 UTC-03113	32008 虫 142.12 KC-08130	3201C 行 144.3 UK-10177
31FE1 虫 142.6 GZA-429815	31FF5 虫 142.9 UK-10318	32009 虫 142.12 UK-10721	3201D 行 144.4 UTC-03001
31FE2 虫 142.7 KC-08127	31FF6 虫 142.9 GZ-0081201	3200A 虫 142.12 UTC-03051	3201E 行 144.6 T13-3B72

3201F 行 144.8 衞 UK-10829	32033 衣 145.7 裰 T13-3B77	32047 衣 145.17 襴 UK-10994	3205B 角 148.5 舩 KC-08386
32020 行 144.8 衞 UK-10676	32034 衣 145.8 裰 KC-07656	32048 衣 145.17 襴 UTC-03144	3205C 角 148.7 舩 VN-F0910
32021 行 144.10 衞 T13-3B73	32035 衣 145.8 裰 KC-07655	32049 西 146.4 𧰨 GKJ-00018	3205D 角 148.7 舩 VN-F17D1
32022 行 144.12 衞 UK-10203	32036 衣 145.8 襴 KC-08138	3204A 西 146.6 𧰨 T13-3B79	3205E 角 148.12 舩 UK-10027
32023 行 144.12 衞 UK-10098	32037 衣 145.8 襴 UK-10569	3204B 西 146.7 𧰨 T13-3B7A	3205F 角 148.16 𧰨 SAT-08271
32024 衣 145.2 衵 GZA-429294	32038 衣 145.9 襴 KC-07657	3204C 西 146.10 𧰨 SAT-06957	32060 角 148.21 舩 KC-08142
32025 衣 145.2 衵 GZ-0591501	32039 衣 145.9 襴 KC-08140	3204D 西 146.11 𧰨 UK-10031	32061 言 149.3 𧰨 GZA-200499
32026 衣 145.3 衵 GZA-429783	3203A 衣 145.9 襴 KC-08139	3204E 見 147.6 𧰨 T13-3B7B	32062 言 149.3 𧰨 UK-10271
32027 衣 145.4 衵 SAT-08268	3203B 衣 145.10 襴 KC-07658	3204F 見 147.11 𧰨 SAT-08519	32063 言 149.3 𧰨 GZ-3082401
32028 衣 145.5 衵 VN-F1B5E	3203C 衣 145.10 襴 VN-F1B5B	32050 見 147.19 𧰨 UK-10238	32064 言 149.3 𧰨 VN-F1E28
32029 衣 145.5 衵 GZ-1202501	3203D 衣 145.10 襴 GZ-4911301	32051 見 147.4 𧰨 UK-10283	32065 言 149.4 𧰨 KC-07335
3202A 衣 145.6 𧰨 GZ-1601401	3203E 衣 145.10 𧰨 UK-10304	32052 見 147.4 𧰨 GZA-345552	32066 言 149.4 𧰨 UK-10170
3202B 衣 145.6 𧰨 T13-3B75	3203F 衣 145.11 𧰨 GZ-3722301	32053 見 147.4 𧰨 UK-10909	32067 言 149.6 𧰨 VN-F1B72
3202C 衣 145.6 𧰨 T13-3B76	32040 衣 145.11 𧰨 UK-10303	32054 見 147.5 𧰨 UK-10476	32068 言 149.6 𧰨 GXM-00415
3202D 衣 145.6 𧰨 UK-10192	32041 衣 145.11 𧰨 UK-10648	32055 見 147.6 𧰨 GXM-00185	32069 言 149.6 𧰨 KC-07664
3202E 衣 145.6 𧰨 KC-08136	32042 衣 145.11 𧰨 VN-F0759	32056 見 147.6 𧰨 GXM-00284	3206A 言 149.8 𧰨 VN-F1B74
3202F 衣 145.7 𧰨 GKJ-00019	32043 衣 145.12 𧰨 UTC-03143	32057 見 147.9 𧰨 GXM-00230	3206B 言 149.8 𧰨 UK-10175
32030 衣 145.7 𧰨 T13-3B78	32044 衣 145.12 𧰨 UK-10791	32058 見 147.9 𧰨 GXM-00330	3206C 言 149.8 𧰨 KC-07867
32031 衣 145.7 𧰨 GZ-4901101	32045 衣 145.13 𧰨 KC-07662	32059 見 147.10 𧰨 UK-10561	3206D 言 149.8 𧰨 KC-07868
32032 衣 145.7 𧰨 UK-10305	32046 衣 145.13 𧰨 KC-07661	3205A 角 148.5 𧰨 GZ-2051201	3206E 言 149.9 𧰨 KC-08143

3206F 言 149.9 𧯛 T13-3B7D	32083 讠 149'3 讠 UK-10632	32097 讠 149'15 讠 UK-10426	320AB 貝 154.5 𧯛 VN-F1DC4
32070 言 149.9 讠 VN-F0554	32084 讠 149'4 讠 GXM-00186	32098 谷 150.7 𧯛 KC-08150	320AC 貝 154.5 𧯛 KC-07673
32071 言 149.9 寧 T13-3B7C	32085 讠 149'4 讠 UK-10568	32099 谷 150.7 𧯛 KC-08151	320AD 貝 154.6 𧯛 SAT-06938
32072 言 149.10 𧯛 GZ-5031401	32086 讠 149'5 𧯛 UK-10392	3209A 谷 150.12 𧯛 KC-07337	320AE 貝 154.6 𧯛 KC-07871
32073 言 149.10 𧯛 KC-08147	32087 讠 149'5 𧯛 GXM-00014	3209B 谷 150.12 𧯛 T13-3C27	320AF 貝 154.6 𧯛 VN-F055F
32074 言 149.11 𧯛 T13-3C22	32088 讠 149'6 𧯛 GXM-00412	3209C 谷 150.13 𧯛 T13-3C28	320B0 貝 154.8 𧯛 KC-07872
32075 言 149.11 𧯛 GZ-1411101	32089 讠 149'6 𧯛 UK-10583	3209D 豆 151.5 𧯛 VN-F083B	320B1 貝 154.8 𧯛 KC-08390
32076 言 149.12 𧯛 T13-3C24	3208A 讠 149'6 𧯛 𧯛 GXM-00027 UK-10441	3209E 豆 151.9 𧯛 T13-3C2A	320B2 貝 154.9 𧯛 UK-10737
32077 言 149.12 𧯛 UK-10190	3208B 讠 149'7 𧯛 GZA-207630	3209F 豆 151.12 𧯛 T13-3C2B	320B3 貝 154.9 𧯛 UK-10243
32078 言 149.12 𧯛 KC-07666	3208C 讠 149'7 𧯛 GZA-618832	320A0 豆 151.13 𧯛 T13-3C2C	320B4 貝 154.10 𧯛 GZ-0201312
32079 言 149.12 𧯛 T13-3C23	3208D 讠 149'7 𧯛 UK-10289	320A1 豕 152.10 𧯛 UK-10134	320B5 貝 154.10 𧯛 VN-F16B4
3207A 言 149.13 𧯛 UK-10366	3208E 讠 149'8 𧯛 GDM-00208	320A2 豕 152.14 𧯛 VN-F1B7D	320B6 貝 154.15 𧯛 GZ-1741402
3207B 言 149.14 𧯛 SAT-06248	3208F 讠 149'8 𧯛 GZA-614234	320A3 豕 152.16 𧯛 UK-10034	320B7 貝 154.16 𧯛 VN-F1D44
3207C 言 149.14 𧯛 KC-08389	32090 讠 149'9 𧯛 GDM-00172	320A4 豕 153.5 𧯛 KC-07669	320B8 貝 154.17 𧯛 KC-07873
3207D 言 149.14 𧯛 UK-10675	32091 讠 149'9 𧯛 GZA-200220	320A5 豕 153.5 𧯛 KC-07670	320B9 貝 154.23 𧯛 VN-F1B8A
3207E 言 149.15 𧯛 UK-10182	32092 讠 149'9 𧯛 UK-10533	320A6 豕 153.8 𧯛 GXM-00423	320BA 貝 154'3 𧯛 UTC-03072
3207F 言 149.16 𧯛 KC-07668	32093 讠 149'11 𧯛 UK-10395	320A7 豕 153.15 𧯛 KC-07672	320BB 貝 154'4 𧯛 GKJ-00034
32080 言 149.19 𧯛 T13-3C25	32094 讠 149'11 𧯛 UK-10390	320A8 貝 154.4 𧯛 KC-07338	320BC 貝 154'4 𧯛 GXM-00229
32081 言 149.19 𧯛 SAT-04408	32095 讠 149'13 𧯛 GXM-00187	320A9 貝 154.4 𧯛 KC-08016	320BD 貝 154'4 𧯛 GLGYJ-0011
32082 讠 149'3 𧯛 GXM-00013	32096 讠 149'13 𧯛 UK-10420	320AA 貝 154.5 𧯛 VN-F0889	320BE 貝 154'5 𧯛 GXM-00279

320BF 𨇖 154'5 UK-10837	320D3 𨇗 156.12 UK-10730	320E7 𨇘 157.7 VN-F1DD1	320FB 𨇙 157.10 UK-10740
320C0 𨇚 154'5 VN-F1DB5	320D4 𨇛 157.2 UK-10510	320E8 𨇜 157.7 VN-F08AE	320FC 𨇝 157.10 VN-F15DD
320C1 𨇞 154'5 GZA-614642	320D5 𨇟 157.3 UK-10447	320E9 𨇠 157.7 VN-F1DD0	320FD 𨇡 157.10 GHC-0038.00 UTC-03137
320C2 𨇢 154'8 UK-10612	320D6 𨇣 157.3 GZA-622348	320EA 𨇤 157.7 V4-5475	320FE 𨇥 157.10 VN-F1625
320C3 𨇤 154'8 UK-10836	320D7 𨇦 157.4 UK-10937	320EB 𨇧 157.8 GXM-00189	320FF 𨇨 157.10 GHC-0042.00 UTC-03139
320C4 𨇩 154'9 UK-10573	320D8 𨇪 157.4 SAT-08327	320EC 𨇫 157.8 GZ-2112101	32100 𨇬 157.10 UTC-02970
320C5 𨇭 154'9 UK-10771	320D9 𨇮 157.4 GZ-0202102	320ED 𨇯 157.8 GZ-4432103	32101 𨇰 157.11 UK-10711
320C6 𨇯 154'10 GZA-218178	320DA 𨇱 157.5 UK-10624	320EE 𨇲 157.8 KC-07678	32102 𨇳 157.11 GZ-0362101
320C7 𨇲 155.8 GXM-00188 UTC-00315	320DB 𨇴 157.5 VN-F0576	320EF 𨇵 157.8 UK-10762	32103 𨇶 157.11 VN-F072F
320C8 𨇷 155.13 VN-F1B8F	320DC 𨇸 157.5 UK-10594	320F0 𨇹 157.9 KC-07875	32104 𨇺 157.11 GZA-226255
320C9 𨇹 156.3 GXM-00244	320DD 𨇺 157.6 GZ-4321207	320F1 𨇻 157.9 VN-F0580	32105 𨇼 157.11 UK-10493
320CA 𨇻 156.4 UK-10546	320DE 𨇽 157.6 GZ-4491401	320F2 𨇾 157.9 VN-F0581	32106 𨇿 157.12 VN-F0586
320CB 𨇼 156.5 VN-F1D7F	320DF 𨇿 157.6 V4-546E	320F3 𨇽 157.9 GZ-0241114	32107 𨇾 157.12 VN-F1619
320CC 𨇽 156.6 SAT-06368	320E0 𨇾 157.6 GZ-3581301	320F4 𨇿 157.9 UK-10473	32108 𨇾 157.13 SAT-05620
320CD 𨇿 156.7 GHC-0039.00 UTC-03153	320E1 𨇾 157.6 GZA-624399	320F5 𨇾 157.9 VN-F162C	32109 𨇾 157.13 UTC-03140
320CE 𨇿 156.7 UK-10518	320E2 𨇾 157.6 KC-07874	320F6 𨇾 157.9 GLGYJ-0008	3210A 𨇾 157.14 KC-08158
320CF 𨇿 156.8 UK-10626	320E3 𨇾 157.6 UK-10620	320F7 𨇾 157.9 VN-F1613	3210B 𨇾 157.14 VN-F058C
320D0 𨇿 156.9 VN-F1B91	320E4 𨇾 157.6 VN-F0575	320F8 𨇾 157.9 UK-10623	3210C 𨇾 157.14 VN-F058E
320D1 𨇿 156.10 UK-10308	320E5 𨇾 157.6 UK-10491	320F9 𨇾 157.9 VN-F1612	3210D 𨇾 157.14 VN-F161C
320D2 𨇿 156.11 SAT-08960	320E6 𨇾 157.6 VN-F1607	320FA 𨇾 157.9 UK-10758	3210E 𨇾 157.15 VN-F0594

3210F 足 157.15 𨇖 VN-F161D	32123 身 158.8 𨇗 GZ-3531401	32137 車 159.8 𨇘 KC-08163	3214B 走 162.2 𨇙 T13-3C36
32110 足 157.15 𨇚 𨇛 VN-F1627 UK-10666	32124 身 158.8 𨇜 UK-10963	32138 車 159.8 𨇝 T13-3C34	3214C 走 162.3 𨇞 UTC-03010
32111 足 157.17 𨇟 𨇠 KC-08160 UTC-03107	32125 身 158.8 𨇡 UK-10398	32139 車 159.8 𨇢 KC-07684	3214D 走 162.3 𨇣 T13-3C3B
32112 足 157.17 𨇤 UK-10690	32126 身 158.8 𨇥 SAT-08747	3213A 車 159.9 𨇦 UK-10309	3214E 走 162.3 𨇧 GXM-00296
32113 足 157.17 𨇨 VN-F1620	32127 身 158.9 𨇩 UK-10544	3213B 車 159.11 𨇪 KC-08164	3214F 走 162.3 𨇫 T13-3C37
32114 足 157.18 𨇬 VN-F1621	32128 身 158.9 𨇭 UK-10387	3213C 車 159.11 𨇮 KC-07878	32150 走 162.4 𨇯 GZA-615697
32115 足 157.19 𨇰 UK-10328	32129 身 158.10 𨇱 GZ-0311301	3213D 車 159.11 𨇲 UK-10979	32151 走 162.4 𨇳 GZA-613782
32116 足 157.20 𨇴 VN-F1622	3212A 身 158.10 𨇵 KC-08161	3213E 車 159.14 𨇶 KC-07879	32152 走 162.4 𨇷 𨇸 GDM-00149 UTC-03006
32117 身 158.1 𨇹 𨇺 GDM-00147 UTC-02987	3212B 身 158.10 𨇻 VN-F1B96	3213F 車 159.16 𨇼 VN-F1AAC	32153 走 162.5 𨇽 GZ-3122407
32118 身 158.4 𨇾 GZ-4832303	3212C 身 158.12 𨇿 UK-10964	32140 車 159.4 𨇽 GDM-00196	32154 走 162.5 𨇿 T13-3C39
32119 身 158.4 𨇿 UK-10768	3212D 身 158.13 𨇿 KC-07682	32141 車 159.4 𨇿 UK-10885	32155 走 162.5 𨇿 T13-3C3A
3211A 身 158.4 𨇿 𨇿 GXM-00016 UK-10384	3212E 身 158.13 𨇿 T13-3C32	32142 車 159.7 𨇿 GKJ-00003	32156 走 162.5 𨇿 UK-10221
3211B 身 158.4 𨇿 UK-10443	3212F 身 158.13 𨇿 SAT-08302	32143 車 159.24 𨇿 UK-10379	32157 走 162.6 𨇿 GXM-00210
3211C 身 158.5 𨇿 UK-10961	32130 身 158.14 𨇿 VN-F1B99	32144 辛 160.1 𨇿 VN-F1DAC	32158 走 162.6 𨇿 KC-07881
3211D 身 158.6 𨇿 VN-F075A	32131 身 158.17 𨇿 V4-5535	32145 辛 160.6 𨇿 SAT-03197	32159 走 162.6 𨇿 UK-10538
3211E 身 158.6 𨇿 T13-3C30	32132 身 158.20 𨇿 KC-08162	32146 辛 160.6 𨇿 KC-07685	3215A 走 162.7 𨇿 T13-3C3C
3211F 身 158.6 𨇿 T13-3C31	32133 車 159.4 𨇿 UK-10792	32147 辛 160.8 𨇿 T13-3C35	3215B 走 162.7 𨇿 GZA-208102
32120 身 158.7 𨇿 UK-10962	32134 車 159.5 𨇿 VN-F059A	32148 辛 160.11 𨇿 UK-10207	3215C 走 162.7 𨇿 T13-3C3F
32121 身 158.7 𨇿 KC-07681	32135 車 159.6 𨇿 T13-3C33	32149 辛 160.22 𨇿 UTC-03093	3215D 走 162.7 𨇿 T13-3C3D
32122 身 158.7 𨇿 VN-F1B9B	32136 車 159.6 𨇿 VN-F059B	3214A 辰 161.7 𨇿 VN-F1BA0	

3215E 𨈈 162.7 T13-3C3E	32172 𨈈 162.11 UK-10153	32186 𨈈 162.15 T13-3C50	3219A 𨈈 163.11 VN-F1875
3215F 𨈈 162.8 T13-3C41	32173 𨈈 162.11 UK-10245	32187 𨈈 162.16 UK-10210	3219B 𨈈 163.12 SAT-03733
32160 𨈈 162.8 VN-F1BA4	32174 𨈈 162.12 T13-3C49	32188 𨈈 162.17 VN-F0D27	3219C 𨈈 163.12 KC-07692
32161 𨈈 162.8 SAT-07108	32175 𨈈 162.12 T13-3C4C	32189 𨈈 162.18 VN-F1A70	3219D 𨈈 163.12 UK-10804
32162 𨈈 162.8 KC-07882	32176 𨈈 162.12 UK-10251	3218A 𨈈 162.18 T13-3C51	3219E 𨈈 163.13 UK-10188
32163 𨈈 162.8 UK-10786	32177 𨈈 162.12 GZ-0991405	3218B 𨈈 162.19 KC-07689	3219F 𨈈 163.14 KC-08169
32164 𨈈 162.8 SAT-90361	32178 𨈈 162.12 KC-07340	3218C 𨈈 162.19 KC-07690	321A0 𨈈 163.14 UK-10917
32165 𨈈 162.8 GXM-00036	32179 𨈈 162.12 T13-3C48	3218D 𨈈 162.19 VN-F0D45	321A1 𨈈 163.15 T13-3C54
32166 𨈈 162.9 GXM-00297	3217A 𨈈 162.12 T13-3C4A	3218E 𨈈 162.21 VN-F0B71	321A2 𨈈 163.15 UK-10244
32167 𨈈 162.9 GZ-2501309	3217B 𨈈 162.12 UK-10254	3218F 𨈈 163.3 UK-10217	321A3 𨈈 163.15 UK-10150
32168 𨈈 162.9 T13-3C42	3217C 𨈈 162.12 UK-10273	32190 𨈈 163.6 KC-08167	321A4 𨈈 163.19 UK-10259
32169 𨈈 162.9 GZ-0112206	3217D 𨈈 162.12 GZA-616603	32191 𨈈 163.6 UK-10262	321A5 𨈈 164.3 VN-F07E9
3216A 𨈈 162.9 VN-F1BA7	3217E 𨈈 162.12 T13-3C4B	32192 𨈈 163.7 KC-07933	321A6 𨈈 164.3 TB-6B25
3216B 𨈈 162.9 T13-3C43	3217F 𨈈 162.12 UK-10228	32193 𨈈 163.7 UK-10247	321A7 𨈈 164.3 GZ-1591102
3216C 𨈈 162.10 T13-3C44	32180 𨈈 162.13 T13-3C4D	32194 𨈈 163.7 GXM-00018	321A8 𨈈 164.4 KC-07693
3216D 𨈈 162.10 UK-10174	32181 𨈈 162.13 VN-F05AE	32195 𨈈 163.8 T13-3C52	321A9 𨈈 164.4 T12-2124
3216E 𨈈 162.11 T13-3C46	32182 𨈈 162.13 KC-07688	32196 𨈈 163.8 UK-10167	321AA 𨈈 164.6 UK-10411
3216F 𨈈 162.11 T13-3C47	32183 𨈈 162.13 T13-3C4E	32197 𨈈 163.9 UK-10258	321AB 𨈈 164.6 UTC-03131
32170 𨈈 162.11 UK-10317	32184 𨈈 162.13 UK-10707	32198 𨈈 163.9 T13-3C53	321AC 𨈈 164.6 SAT-05627
32171 𨈈 162.11 T13-3C45	32185 𨈈 162.15 GZ-1081503	32199 𨈈 163.10 UTC-03077	321AD 𨈈 164.7 GXM-00148

321AE 西 164.7 𠩺 GZ-2341106	321C2 里 166.7 𠩺 SAT-06037	321D6 金 167.10 𠩺 GXM-00191	321EA 金 167.15 鎬 KC-07702
321AF 西 164.7 𠩺 KC-08170	321C3 里 166.13 𠩺 GZ-4161401	321D7 金 167.10 𠩺 KC-08172	321EB 金 167.15 鎬 VN-F090D
321B0 西 164.8 𠩺 T12-2125	321C4 里 166.15 𠩺 VN-F1BC4	321D8 金 167.10 鎬 T13-3C59	321EC 金 167.16 鎬 KC-08175
321B1 西 164.8 𠩺 T12-2126	321C5 金 167.4 𠩺 T13-3C55	321D9 金 167.10 鎬 T12-2128	321ED 𠩺 167.3 𠩺 GXM-00054
321B2 西 164.9 𠩺 UK-10470	321C6 金 167.4 𠩺 T13-3C58	321DA 金 167.10 鎬 UK-10312	321EE 𠩺 167.3 𠩺 GXM-00114 UK-10288
321B3 西 164.9 𠩺 T12-2127	321C7 金 167.4 𠩺 UK-10292	321DB 金 167.10 鎬 KC-07700	321EF 𠩺 167.3 𠩺 GXM-00275
321B4 西 164.9 𠩺 VN-F1D8A	321C8 金 167.5 𠩺 T13-3C56	321DC 金 167.10 鎬 VN-F05EA	321F0 𠩺 167.3 𠩺 GXM-00236
321B5 西 164.10 𠩺 UK-10353	321C9 金 167.5 𠩺 T13-3C57	321DD 金 167.11 鎬 GZ-4632404	321F1 𠩺 167.4 𠩺 GXM-00237
321B6 西 164.10 𠩺 UK-10320	321CA 金 167.6 𠩺 TC-6635	321DE 金 167.11 鎬 UK-10777	321F2 𠩺 167.4 𠩺 GXM-00314
321B7 西 164.10 𠩺 SAT-06113	321CB 金 167.6 𠩺 UK-10602	321DF 金 167.11 鎬 GZ-3252409	321F3 𠩺 167.4 𠩺 UK-10563
321B8 西 164.10 𠩺 VN-F1BB9	321CC 金 167.6 𠩺 VN-F1BCF	321E0 金 167.11 鎬 UTC-01307	321F4 𠩺 167.4 𠩺 GXM-00056
321B9 西 164.10 𠩺 KC-08171	321CD 金 167.6 𠩺 VN-F1DC1	321E1 金 167.12 鎬 UK-10965	321F5 𠩺 167.4 𠩺 GXM-00315
321BA 西 164.11 𠩺 VN-F1BBA	321CE 金 167.7 𠩺 GZ-2971301	321E2 金 167.12 鎬 SAT-08413	321F6 𠩺 167.4 𠩺 UK-10296
321BB 西 164.12 𠩺 VN-F0D50	321CF 金 167.7 𠩺 VN-F1D58	321E3 金 167.12 鎬 V4-563D	321F7 𠩺 167.5 𠩺 GDM-00150
321BC 西 164.13 𠩺 KC-07696	321D0 金 167.8 𠩺 GZ-0791202	321E4 金 167.12 鎬 VN-F1BC6	321F8 𠩺 167.5 𠩺 GXM-00057
321BD 西 164.13 𠩺 UK-10216	321D1 金 167.8 𠩺 GXM-00150	321E5 金 167.12 鎬 VN-F1BC8	321F9 𠩺 167.6 𠩺 GLGYJ-0012
321BE 西 164.13 𠩺 VN-F1A38	321D2 金 167.9 𠩺 UK-10291	321E6 金 167.13 鎬 KC-08173	321FA 𠩺 167.6 𠩺 GXM-00192
321BF 西 164.14 𠩺 KC-07884	321D3 金 167.9 𠩺 GZ-4822301	321E7 金 167.13 鎬 UK-10194	321FB 𠩺 167.6 𠩺 GZA-616025
321C0 采 165.7 𠩺 VN-F1BBF	321D4 金 167.10 𠩺 VN-F05EF	321E8 金 167.15 鎬 KC-07703	321FC 𠩺 167.6 𠩺 UK-10410
321C1 里 166.5 𠩺 VN-F080B	321D5 金 167.10 𠩺 GXM-00074	321E9 金 167.15 鎬 T13-3C5B	321FD 𠩺 167.7 𠩺 GXM-00058

321FE 𨮑 𨮑 167.7 GXM-00256	32212 𨮒 𨮒 167.10 GXM-00195	32226 𨮓 𨮓 169.3 VN-F080E	3223A 𨮔 𨮔 169.6 GZA-206261
321FF 𨮕 𨮕 167.7 GXM-00059	32213 𨮖 𨮖 167.10 GXM-00319	32227 𨮗 𨮗 169.4 VN-F1BDA	3223B 𨮘 𨮘 169.6 GZA-218121
32200 𨮙 𨮙 167.7 GXM-00120	32214 𨮚 𨮚 167.10 GXM-00257	32228 𨮛 𨮛 169.5 UK-10280	3223C 𨮜 𨮜 169.6 UTC-03065
32201 𨮛 𨮛 167.8 GXM-00061	32215 𨮜 𨮜 167.11 GXM-00320	32229 𨮝 𨮝 169.5 UK-10226	3223D 𨮞 𨮞 169.7 GZA-200622
32202 𨮞 𨮞 167.8 GXM-00316	32216 𨮟 𨮟 167.11 UK-10376	3222A 𨮟 𨮟 169.6 KC-08177	3223E 𨮠 𨮠 169.7 VN-F0602
32203 𨮡 𨮡 167.8 GXM-00317	32217 𨮢 𨮢 167.11 GXM-00066	3222B 𨮡 𨮡 169.7 VN-F082E	3223F 𨮣 𨮣 169.7 VN-F1630
32204 𨮣 𨮣 167.8 UK-10926	32218 𨮤 𨮤 167.11 UK-10294	3222C 𨮥 𨮥 169.8 SAT-07232	32240 𨮦 𨮦 169.8 GZ-0801302
32205 𨮧 𨮧 167.8 GXM-00193	32219 𨮨 𨮨 167.12 UK-10290	3222D 𨮧 𨮧 169.8 GZ-4322205	32241 𨮩 𨮩 169.9 GZ-2971101
32206 𨮩 𨮩 167.8 UK-10506	3221A 𨮪 𨮪 167.12 GXM-00019	3222E 𨮪 𨮪 169.9 KC-07886	32242 𨮫 𨮫 169.9 GZA-206428
32207 𨮫 𨮫 167.8 GXM-00060	3221B 𨮬 𨮬 167.12 GXM-00067	3222F 𨮬 𨮬 169.10 KC-08393	32243 𨮭 𨮭 169.9 GZ-4311107
32208 𨮭 𨮭 167.8 UK-10437	3221C 𨮯 𨮯 167.12 GXM-00068	32230 𨮭 𨮭 169.10 SAT-09146	32244 𨮮 𨮮 169.10 GXM-00208
32209 𨮯 𨮯 167.8 UK-10287	3221D 𨮰 𨮰 167.13 GXM-00238	32231 𨮰 𨮰 169.11 KC-07705	32245 𨮱 𨮱 169.10 GXM-00073 UK-10978
3220A 𨮱 𨮱 167.8 GDM-00152 UK-10570	3221E 𨮲 𨮲 167.13 GXM-00239	32232 𨮲 𨮲 169.11 KC-07706	32246 𨮳 𨮳 169.11 GXM-00336
3220B 𨮳 𨮳 167.9 GXM-00062	3221F 𨮴 𨮴 167.16 UK-10545	32233 𨮴 𨮴 169.11 VN-F0607	32247 𨮵 𨮵 169.13 VN-F0609
3220C 𨮵 𨮵 167.9 GXM-00194	32220 𨮶 𨮶 167.16 UK-10397	32234 𨮶 𨮶 169.11 VN-F1874	32248 𨮷 𨮷 169.14 VN-F1C19
3220D 𨮷 𨮷 167.9 UK-10818	32221 𨮸 𨮸 167.18 GXM-00196	32235 𨮹 𨮹 169.4 GDM-00154 UK-10591	32249 𨮹 𨮹 170.4 UK-10383
3220E 𨮹 𨮹 167.9 GXM-00064	32222 𨮺 𨮺 168.12 T13-3C5C	32236 𨮹 𨮹 169.4 GZA-623876 UK-10910	3224A 𨮻 𨮻 170.4 GXM-00302
3220F 𨮻 𨮻 167.9 GXM-00258	32223 𨮼 𨮼 168.13 T13-3C5D	32237 𨮹 𨮹 169.4 GXM-00034	3224B 𨮼 𨮼 170.5 GZA-613427
32210 𨮽 𨮽 167.9 UK-10295	32224 𨮾 𨮾 168.3 GZA-112847	32238 𨮹 𨮹 169.4 GZA-206492	3224C 𨮿 𨮿 170.5 KC-08178 SAT-06918
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3224E 阜 170.6 𨮑 GDM-00173	32262 阜 170.14 𨮒 VN-F07B3	32276 雨 173.6 𨮓 GXM-00245	3228A 雨 173.13 𨮔 VN-F0893
3224F 阜 170.6 𨮕 KC-07708	32263 阜 170.15 𨮖 KC-07887	32277 雨 173.6 𨮗 VN-F1D4F	3228B 雨 173.14 𨮘 T13-3C76
32250 阜 170.7 𨮙 T13-3C5F	32264 阜 170.17 𨮚 VN-F074B	32278 雨 173.7 𨮛 KC-07712	3228C 雨 173.14 𨮜 SAT-06434
32251 阜 170.7 𨮛 UK-10268	32265 阜 170.19 𨮝 T13-3C6E	32279 雨 173.8 𨮞 KC-08183	3228D 雨 173.15 𨮟 KC-07889
32252 阜 170.7 𨮜 T13-3C5E	32266 阜 170.20 𨮟 VN-F1BE4	3227A 雨 173.8 𨮠 VN-F1BF5	3228E 雨 173.15 𨮡 UK-10266
32253 阜 170.8 𨮝 UK-10639	32267 隹 172.2 𨮢 UK-10024	3227B 雨 173.8 𨮣 VN-F1BF6	3228F 雨 173.15 𨮤 KC-08188
32254 阜 170.8 𨮞 T13-3C68	32268 隹 172.3 𨮥 UK-10838	3227C 雨 173.8 𨮦 SAT-08262	32290 雨 173.15 𨮧 T13-3C75
32255 阜 170.8 𨮟 T13-3C69	32269 隹 172.4 𨮨 GXM-00197	3227D 雨 173.8 𨮩 UK-10982	32291 雨 173.18 𨮪 KC-07892
32256 阜 170.9 𨮩 T13-3C66	3226A 隹 172.5 𨮫 UK-10025	3227E 雨 173.8 𨮬 SAT-05013	32292 雨 173.18 𨮭 KC-07719
32257 阜 170.9 𨮪 SAT-06659	3226B 隹 172.6 𨮮 KC-07888	3227F 雨 173.8 𨮯 KC-07714	32293 雨 173.19 𨮰 KC-07893
32258 阜 170.9 𨮫 KC-07710	3226C 隹 172.8 𨮱 T13-3C6F	32280 雨 173.8 𨮲 VN-F0613	32294 雨 173.20 𨮳 VN-F1BED
32259 阜 170.9 𨮬 T13-3C6A	3226D 隹 172.8 𨮴 T13-3C70	32281 雨 173.8 𨮵 T13-3C73	32295 青 174.3 𨮶 VN-F1BFC
3225A 阜 170.9 𨮭 T13-3C61	3226E 隹 172.9 𨮷 UK-10100	32282 雨 173.10 𨮸 KC-07715	32296 青 174.6 𨮹 GXM-00199
3225B 阜 170.9 𨮮 T13-3C62	3226F 隹 172.13 𨮺 V4-5240	32283 雨 173.10 𨮻 T13-3C74	32297 青 174.7 𨮼 GZ-4571205
3225C 阜 170.10 𨮯 UK-10204	32270 雨 173.2 𨮽 GZ-3452501	32284 雨 173.11 𨮾 GZ-4241501	32298 青 174.10 𨮿 VN-F1BFA
3225D 阜 170.10 𨮿 KC-08394	32271 雨 173.4 𨮿 T13-3C71	32285 雨 173.11 𨮽 KC-07716	32299 非 175.10 𨮿 UK-10457
3225E 阜 170.11 𨮽 T13-3C64	32272 雨 173.4 𨮿 UK-10521	32286 雨 173.11 𨮿 KC-08185	3229A 面 176.9 𨮿 VN-F17D4
3225F 阜 170.11 𨮿 UK-10225	32273 雨 173.5 𨮿 GZ-3232301	32287 雨 173.11 𨮿 VN-F1BEB	3229B 革 177.4 𨮿 UK-10326
32260 阜 170.11 𨮿 T13-3C63	32274 雨 173.5 𨮿 GZ-0432401	32288 雨 173.12 𨮿 KC-07347	3229C 革 177.5 𨮿 T13-3C78
32261 阜 170.11 𨮿 T13-3C6C	32275 雨 173.6 𨮿 VN-F0AD1	32289 雨 173.12 𨮿 KC-08395	3229D 革 177.6 𨮿 T13-3C79

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322A0 革 177.14 鞔 VN-F061D	322B4 頁 181.9 頔 UK-10183	322C8 風 182.9 𩇛 VN-F1882	322DC 食 184.9 𩇛 UK-10332
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322A2 韋 178.4 鞔 KC-08189	322B6 頁 181.10 頔 UK-10299	322CA 風 182.13 𩇛 VN-F071E	322DE 食 184.10 饕 UK-10611
322A3 韋 178.9 鞔 UK-10029	322B7 頁 181.11 頔 T13-3C7A	322CB 風 182.13 𩇛 VN-F0836	322DF 食 184.11 饕 UK-10453
322A4 韋 178.9 鞔 KC-07725	322B8 頁 181.12 頔 VN-F1687	322CC 風 182.14 颶 KC-07899	322E0 食 184.13 饕 KC-07732
322A5 韦 178.5 𩇛 GZ-3822301	322B9 頁 181.3 頔 UTC-03075	322CD 風 182.15 颶 KC-07351	322E1 食 184.16 饕 KC-08191
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322A8 音 180.8 𩇛 GXM-00392	322BC 頁 181.7 頔 GXM-00015	322D0 风 182.5 𩇛 GXM-00301	322E4 𠂔 184.5 饕 UK-10440
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322AA 頁 181.5 𩇛 KC-07727	322BE 頁 181.9 頔 UK-10425	322D2 飛 183.12 𩇛 VN-F0630	322E6 𠂔 184.8 饕 UK-10407
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322AD 頁 181.6 𩇛 KC-07728	322C1 頁 181.10 頔 UK-10393	322D5 食 184.5 𩇛 UK-10333	322E9 𠂔 184.10 饕 UK-10527
322AE 頁 181.6 𩇛 SAT-06474	322C2 頁 181.12 頔 UK-10769	322D6 食 184.5 𩇛 VN-F17CF	322EA 𠂔 184.10 饕 GXM-00386
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322B0 頁 181.8 𩇛 KC-07729	322C4 風 182.0 𩇛 VN-F0629	322D8 食 184.6 𩇛 VN-F0635	322EC 𠂔 184.11 饕 UK-10975
322B1 頁 181.8 𩇛 UK-10162	322C5 風 182.7 𩇛 UK-10039	322D9 食 184.7 𩇛 VN-F1DEC	322ED 首 185.9 𩇛 SAT-06742

322EE 香 186.7 𩇛 KC-07901	32302 馬 187.12 𩇛 UTC-03114	32316 高 189.2 𩇛 UK-10138	3232A 鬼 194.8 𩇛 UK-10787
322EF 香 186.8 𩇛 KC-07733	32303 馬 187.13 𩇛 𩇛 GHC-0030.00 UTC-03148	32317 高 189.6 𩇛 VN-F1D6D	3232B 鬼 194.8 𩇛 SAT-06516
322F0 香 186.8 𩇛 KC-07902	32304 馬 187.2 𩇛 GXM-00333	32318 高 189.13 𩇛 T13-3D22	3232C 鬼 194.8 𩇛 V4-576B
322F1 香 186.10 𩇛 KC-08193	32305 馬 187.5 𩇛 GXM-00217	32319 高 189.13 𩇛 UK-10435	3232D 鬼 194.8 𩇛 GZ-4632101
322F2 香 186.14 𩇛 KC-07353	32306 馬 187.7 𩇛 GZA-619804	3231A 𩇛 190.3 𩇛 KC-07745	3232E 鬼 194.8 𩇛 KC-08200
322F3 馬 187.4 𩇛 KC-07734	32307 馬 187.8 𩇛 VN-F1D55	3231B 𩇛 190.6 𩇛 UK-10474	3232F 鬼 194.10 𩇛 VN-F1C21
322F4 馬 187.4 𩇛 KC-07735	32308 馬 187.8 𩇛 GXM-00278	3231C 𩇛 190.7 𩇛 VN-F1C1F	32330 鬼 194.14 𩇛 UK-10347
322F5 馬 187.5 𩇛 T13-3C7C	32309 馬 187.8 𩇛 UK-10382	3231D 𩇛 190.7 𩇛 SAT-05061	32331 魚 195.4 𩇛 VN-F0658
322F6 馬 187.5 𩇛 UK-10346	3230A 馬 187.12 𩇛 GXM-00024	3231E 𩇛 190.7 𩇛 UK-10589	32332 魚 195.4 𩇛 GZ-3602202
322F7 馬 187.6 𩇛 T13-3C7D	3230B 馬 187.12 𩇛 UK-10592	3231F 𩇛 190.8 𩇛 UK-10550	32333 魚 195.5 𩇛 KC-07747
322F8 馬 187.7 𩇛 KC-07736	3230C 骨 188.4 𩇛 KC-07742	32320 𩇛 190.8 𩇛 VN-F1D34	32334 魚 195.6 𩇛 VN-F1C2A
322F9 馬 187.7 𩇛 KC-07737	3230D 骨 188.5 𩇛 GZ-1501201	32321 𩇛 190.11 𩇛 GKJ-00006	32335 魚 195.7 𩇛 UK-10446
322FA 馬 187.9 𩇛 VN-F0645	3230E 骨 188.6 𩇛 KC-07743	32322 𩇛 190.12 𩇛 UTC-03102	32336 魚 195.7 𩇛 SAT-08373
322FB 馬 187.9 𩇛 T13-3C7E	3230F 骨 188.8 𩇛 UTC-03141	32323 𩇛 190.16 𩇛 VN-F0D20	32337 魚 195.7 𩇛 KC-07749
322FC 馬 187.9 𩇛 UTC-03101	32310 骨 188.9 𩇛 KC-08198	32324 𩇛 192.8 𩇛 T13-3D23	32338 魚 195.8 𩇛 KC-07750
322FD 馬 187.10 𩇛 KC-08195	32311 骨 188.11 𩇛 GZ-1772204	32325 𩇛 192.12 𩇛 T13-3D24	32339 魚 195.8 𩇛 KC-08400
322FE 馬 187.10 𩇛 KC-08196	32312 骨 188.13 𩇛 KC-07744	32326 𩇛 192.13 𩇛 T13-3D25	3233A 魚 195.8 𩇛 VN-F1C2D
322FF 馬 187.11 𩇛 KC-07740	32313 骨 188.13 𩇛 KC-08199	32327 鬼 194.5 𩇛 UK-10267	3233B 魚 195.9 𩇛 VN-F1C2E
32300 馬 187.11 𩇛 V4-5754	32314 骨 188.13 𩇛 VN-F0649	32328 鬼 194.5 𩇛 SAT-08652	3233C 魚 195.9 𩇛 VN-F0670
32301 馬 187.12 𩇛 KC-08398	32315 骨 188.16 𩇛 UK-10681	32329 鬼 194.7 𩇛 KC-07675	3233D 魚 195.11 𩇛 VN-F089F

3233E 魚 195.11 鯰 KC-07751	32352 魚 195.7 鰻 UK-10560	32366 鳥 196.12 鰐 VN-F1C32	3237A 鳥 196.7 鸕 GXM-00340
3233F 魚 195.11 鰻 SAT-06767	32353 魚 195.7 𩚑 UTC-02989	32367 鳥 196.13 鸕 GZ-0671601	3237B 鳥 196.7 鸕 GXM-00348
32340 魚 195.11 𩚑 VN-F1C23	32354 魚 195.7 𩚑 UK-10562	32368 鳥 196.15 鸕 鸕 KC-07906 VN-F1999	3237C 鳥 196.7 鸕 UTC-03054
32341 魚 195.13 𩚑 KC-07753	32355 魚 195.8 𩚑 UK-10417	32369 鳥 196.15 𩚑 GKJ-00037	3237D 鳥 196.8 𩚑 GXM-00070
32342 魚 195.13 𩚑 VN-F1A8D	32356 魚 195.9 𩚑 UK-10536	3236A 鳥 196.18 𩚑 VN-F0D48	3237E 鳥 196.8 𩚑 GKJ-00042
32343 魚 195.15 𩚑 VN-F1D3B	32357 魚 195.9 𩚑 GKJ-00036	3236B 鳥 196.3 𩚑 GLGYJ-0002	3237F 鳥 196.8 𩚑 GKJ-00012
32344 魚 195.17 𩚑 UTC-01311	32358 魚 195.11 𩚑 UK-10557	3236C 鳥 196.3 𩚑 UK-10571	32380 鳥 196.9 𩚑 GXM-00241
32345 魚 195.19 𩚑 UK-10951	32359 魚 195.12 𩚑 GXM-00025	3236D 鳥 196.4 𩚑 UK-10968	32381 鳥 196.10 𩚑 VN-F1D76
32346 魚 195.2 𩚑 UK-10529	3235A 鳥 196.3 𩚑 VN-F1C33	3236E 鳥 196.4 𩚑 GKJ-00038	32382 鳥 196.10 𩚑 VN-F1D7B
32347 魚 195.3 𩚑 GKJ-00031	3235B 鳥 196.4 𩚑 UK-10987	3236F 鳥 196.5 𩚑 UK-10371	32383 鳥 196.11 𩚑 GPGLG-3056
32348 魚 195.3 𩚑 UK-10498	3235C 鳥 196.4 𩚑 VN-F1C34	32370 鳥 196.5 𩚑 GKJ-00035	32384 鳥 196.11 𩚑 GXM-00349
32349 魚 195.4 𩚑 UK-10883	3235D 鳥 196.5 𩚑 UK-10048	32371 鳥 196.5 𩚑 GPGLG-3051	32385 鳥 196.12 𩚑 GKJ-00033
3234A 魚 195.4 𩚑 GZA-624965	3235E 鳥 196.5 𩚑 UK-10314	32372 鳥 196.5 𩚑 GPGLG-3050	32386 鳥 196.12 𩚑 GKJ-00040
3234B 魚 195.4 𩚑 GZA-621993	3235F 鳥 196.7 𩚑 GZ-2682103	32373 鳥 196.6 𩚑 GKJ-00013	32387 鳥 196.13 𩚑 UK-10760
3234C 魚 195.5 𩚑 UK-10548	32360 鳥 196.7 𩚑 KC-07755	32374 鳥 196.6 𩚑 𩚑 GPGLG-3049 UK-10487	32388 鳥 196.14 𩚑 GKJ-00027
3234D 魚 195.5 𩚑 GZA-624049	32361 鳥 196.7 𩚑 VN-F1C36	32375 鳥 196.6 𩚑 GDM-00163	32389 鳥 196.16 𩚑 UK-10815
3234E 魚 195.6 𩚑 GZA-619541	32362 鳥 196.7 𩚑 VN-F1D85	32376 鳥 196.6 𩚑 GPGLG-3052	3238A 𩚑 197.6 𩚑 UK-10764
3234F 魚 195.6 𩚑 UK-10921	32363 鳥 196.9 𩚑 VN-F0892	32377 鳥 196.7 𩚑 GZA-621368	3238B 𩚑 198.4 𩚑 SAT-05117
32350 魚 195.6 𩚑 GKJ-00032	32364 鳥 196.10 𩚑 KC-07905	32378 鳥 196.7 𩚑 GXM-00069	3238C 𩚑 198.8 𩚑 UK-10195
32351 魚 195.6 𩚑 GXM-00265	32365 鳥 196.11 𩚑 T13-3D27	32379 鳥 196.7 𩚑 UK-10901	3238D 𩚑 198.11 𩚑 SAT-05019

3238E 鹿 198.16 麋 GHC-0047.00 UTC-03158	323A2 齒 211.7 齒 KC-07759
3238F 麥 199.0 麥 SAT-09153	323A3 齒 211.8 齒 V4-583A
32390 麥 199.11 麥 KC-07907	323A4 齒 211.11 齒 KC-07913
32391 麥 199.8 麥 UK-10378	323A5 齒 211.11 齒 SAT-06117
32392 麥 199.8 麥 UK-10377	323A6 齒 211.11 齒 KC-08211
32393 麥 199.11 麥 T13-3D28	323A7 齒 211.4 齒 UK-10619
32394 麻 200.7 麻 KC-07908	323A8 齒 211.6 齒 UK-10424
32395 黃 201.2 黃 VN-F1DC5	323A9 齒 211.8 齒 VN-F06C8
32396 黑 203.8 黑 UK-10121	323AA 齒 211.12 齒 UK-10431
32397 黑 203.19 黑 VN-F1C03	323AB 齒 211.16 齒 UK-10374
32398 黑 203.19 黑 VN-F1C3C	323AC 龍 212.5 龍 VN-F1AA1
32399 鼎 206.5 鼎 T13-3D2A	323AD 龍 212.9 龍 VN-F1AA6
3239A 鼓 207.7 鼓 V4-5450	323AE 龜 213.4 龜 GXM-00300
3239B 鼓 207.7 鼓 VN-F1C3E	323AF 龔 214.9 龔 T13-3D2C
3239C 鼓 207.8 鼓 KC-08207	
3239D 鼠 208.4 鼠 KC-08208	
3239E 鼠 208.7 鼠 KC-07911	
3239F 鼠 208.9 鼠 KC-07758	
323A0 鼠 208.10 鼠 UTC-03124	
323A1 鼻 209.10 鼻 T13-3D2B	



