

Xim Sansにおいて私用領域などに存在しているUnicode未登録文字をUnicode公式っぽく紹介します。
いくつか「にじきフォント」や「Quivira」などの他フォントに含まれている文字もあるため、参考としてこちらも参照しております。

なお、これらの文字を入力する時は日本語入力モードなら「Unicode 値 + F5 キー」でUnicode値から文字を入力できるので便利。

Latin Extended Private-1
Latin extensions for Koalib
@ U+E000
LATIN CAPITAL LETTER AT
https://unicode.org/L2/L2019/19006-capital-at.pdf
・used for Koalib
・F248 in nishiki-teki font
・F004 in Quivira
@ U+E001
LATIN SMALL LETTER AT
https://unicode.org/L2/L2019/19006-capital-at.pdf
・used for Koalib
・F247 in nishiki-teki font
・F005 in Quivira
Latin extensions for phoenitic letters
@ U+E002
LATIN CAPITAL LETTER CLOSED OMEGA
www.pentzlin.com/EPA-Proposal.Draft1.pdf
http://std.dkuug.dk/jtc1/sc2/wg2/docs/n4079.pdf
https://unicode.org/L2/L2011/11040-epa-proposal.pdf
・lowercase is 0277 @ latin small letter closed omega
・EA2E in nishiki-teki font
@ U+E003
LATIN CAPITAL LETTER CLOSED OMEGA WITH LONG STEM
www.pentzlin.com/EPA-Proposal.Draft1.pdf
http://std.dkuug.dk/jtc1/sc2/wg2/docs/n4079.pdf
https://unicode.org/L2/L2011/11040-epa-proposal.pdf
・EA2F in nishiki-teki font
@ U+E004
LATIN SMALL LETTER CLOSED OMEGA WITH LONG STEM
www.pentzlin.com/EPA-Proposal.Draft1.pdf
http://std.dkuug.dk/jtc1/sc2/wg2/docs/n4079.pdf
https://unicode.org/L2/L2011/11040-epa-proposal.pdf
・EA30 in nishiki-teki font
@ U+E005
LATIN CAPITAL LETTER TURNED CLOSED OMEGA
www.pentzlin.com/EPA-Proposal.Draft1.pdf
http://std.dkuug.dk/jtc1/sc2/wg2/docs/n4079.pdf
https://unicode.org/L2/L2011/11040-epa-proposal.pdf
・EA31 in nishiki-teki font
@ U+E006
LATIN SMALL LETTER TURNED CLOSED OMEGA
www.pentzlin.com/EPA-Proposal.Draft1.pdf
http://std.dkuug.dk/jtc1/sc2/wg2/docs/n4079.pdf
https://unicode.org/L2/L2011/11040-epa-proposal.pdf
・EA32 in nishiki-teki font
A U+E007
LATIN CAPITAL LETTER ROUNDTOP A
www.pentzlin.com/EPA-Proposal.Draft1.pdf
http://std.dkuug.dk/jtc1/sc2/wg2/docs/n4079.pdf
https://unicode.org/L2/L2011/11040-epa-proposal.pdf
・in EPA 1847, lowercase is 0061 a latin small letter a
・in EPA 1855, lowercase is E00A q latin small letter alpha with u-turned tail
・EA23 in nishiki-teki font
@ U+E008
LATIN SMALL LETTER REVERSED A
www.pentzlin.com/EPA-Proposal.Draft1.pdf
http://std.dkuug.dk/jtc1/sc2/wg2/docs/n4079.pdf
https://unicode.org/L2/L2011/11040-epa-proposal.pdf
= latin small letter roundtop a
・uppercase is E007 A latin capital letter roundtop a
・the italic form may resemble an unreversed latin alpha with left notch
・EA24 in nishiki-teki font
@ U+E009
LATIN CAPITAL LETTER A WITH TOPBAR
www.pentzlin.com/EPA-Proposal.Draft1.pdf
http://std.dkuug.dk/jtc1/sc2/wg2/docs/n4079.pdf
https://unicode.org/L2/L2011/11040-epa-proposal.pdf
・lowercase is E00A q latin small letter alpha with u-turned tail, due to use in EPA
・F13A in nishiki-teki font
@ U+E00A
LATIN SMALL LETTER ALPHA WITH U-TURNED TAIL
www.pentzlin.com/EPA-Proposal.Draft1.pdf
http://std.dkuug.dk/jtc1/sc2/wg2/docs/n4079.pdf
https://unicode.org/L2/L2011/11040-epa-proposal.pdf
・uppercase is E009 A latin capital letter a with topbar, due to use in EPA
・in EPA 1855, uppercase is E007 A latin capital letter roundtop a
・EA20 in nishiki-teki font
→ 024B q latin small letter q with hook tail
→ 1D90 q latin small letter alpha with retroflex hook
@ U+E00B
LATIN CAPITAL LETTER A WITH LOOP
www.pentzlin.com/EPA-Proposal.Draft1.pdf
http://std.dkuug.dk/jtc1/sc2/wg2/docs/n4079.pdf
https://unicode.org/L2/L2011/11040-epa-proposal.pdf
・in EPA 1855, lowercase is E00A q latin small letter a with u-turned tail
・EA21 in nishiki-teki font
@ U+E00C
LATIN SMALL LETTER A WITH LOOP
www.pentzlin.com/EPA-Proposal.Draft1.pdf
http://std.dkuug.dk/jtc1/sc2/wg2/docs/n4079.pdf
https://unicode.org/L2/L2011/11040-epa-proposal.pdf
・EA22 in nishiki-teki font
@ U+E00D
LATIN SMALL LETTER ALPHA WITH HORIZONTAL BAR
www.pentzlin.com/EPA-Proposal.Draft1.pdf
https://unicode.org/L2/L2011/11040-epa-proposal.pdf
E U+E00E
LATIN CAPITAL LETTER REVERSED SCRUPLE
www.pentzlin.com/EPA-Proposal.Draft1.pdf
http://std.dkuug.dk/jtc1/sc2/wg2/docs/n4079.pdf
https://unicode.org/L2/L2011/11040-epa-proposal.pdf

・lowercase is E00F e latin small letter c with palatal hook
→ 2108 3 scruple
@ U+E00F
LATIN SMALL LETTER C WITH PALATAL HOOK
www.pentzlin.com/EPA-Proposal.Draft1.pdf
https://unicode.org/L2/L2011/11040-epa-proposal.pdf
・uppercase is E00E E latin capital letter reversed scruple, due to use in EPA
@ U+E010
LATIN CAPITAL LETTER E WITH TOP RIGHT HOOK
www.pentzlin.com/EPA-Proposal.Draft1.pdf
http://std.dkuug.dk/jtc1/sc2/wg2/docs/n4079.pdf
https://unicode.org/L2/L2011/11040-epa-proposal.pdf
・in EPA 1855, lowercase is 0065 0323 e latin small letter e with combining dot below
@ U+E011
LATIN SMALL LETTER E WITH TOP RIGHT HOOK
www.pentzlin.com/EPA-Proposal.Draft1.pdf
@ U+E012
LATIN CAPITAL LETTER I WITH RIGHT U-TURN AT BOTTOM
www.pentzlin.com/EPA-Proposal.Draft1.pdf
http://std.dkuug.dk/jtc1/sc2/wg2/docs/n4079.pdf
https://unicode.org/L2/L2011/11040-epa-proposal.pdf
・in EPA 1868, lowercase form is E013 i latin small letter i with pigtail at bottom
→ 0196 l latin capital letter iota
@ U+E013
LATIN SMALL LETTER I WITH RIGHT U-TURN AT BOTTOM
www.pentzlin.com/EPA-Proposal.Draft1.pdf
http://std.dkuug.dk/jtc1/sc2/wg2/docs/n4079.pdf
https://unicode.org/L2/L2011/11040-epa-proposal.pdf
@ U+E014
LATIN CAPITAL LETTER PHONOTYPIC I
www.pentzlin.com/EPA-Proposal.Draft1.pdf
http://std.dkuug.dk/jtc1/sc2/wg2/docs/n4079.pdf
https://unicode.org/L2/L2011/11040-epa-proposal.pdf
= latin capital letter i with seriffed crossbar
・in EPA 1860, lowercase form is E015 i latin small letter i with pigtail at bottom
→ EE41 in nishiki-teki font
→ 0197 I latin capital i with stroke
→ 2629 𐤎 cross of Jerusalem
→ 2720 𐤌 maltese cross
@ U+E015
LATIN SMALL LETTER PHONOTYPIC I
www.pentzlin.com/EPA-Proposal.Draft1.pdf
http://std.dkuug.dk/jtc1/sc2/wg2/docs/n4079.pdf
https://unicode.org/L2/L2011/11040-epa-proposal.pdf
= latin small letter i with spiral tail
・the italic form usually has a u-turned tail
@ U+E016
LATIN SMALL LETTER I WITH PIGTAIL AT BOTTOM
www.pentzlin.com/EPA-Proposal.Draft1.pdf
http://std.dkuug.dk/jtc1/sc2/wg2/docs/n4079.pdf
https://unicode.org/L2/L2011/11040-epa-proposal.pdf
・in EPA 1860, uppercase form is E014 𐤎 latin capital letter phonotypic i
・in EPA 1868, uppercase form is E012 𐤎 latin capital letter i with right u-turn at bottom
・EA28 in nishiki-teki font
→ 0279 𐤎 latin small letter turned r
@ U+E017
LATIN CAPITAL LETTER O WITH CURL
www.pentzlin.com/EPA-Proposal.Draft1.pdf
http://std.dkuug.dk/jtc1/sc2/wg2/docs/n4079.pdf
https://unicode.org/L2/L2011/11040-epa-proposal.pdf
・the italic form usually has the curl directed to the left
・EA2C in nishiki-teki font
@ U+E018
LATIN SMALL LETTER O WITH CURL
www.pentzlin.com/EPA-Proposal.Draft1.pdf
http://std.dkuug.dk/jtc1/sc2/wg2/docs/n4079.pdf
https://unicode.org/L2/L2011/11040-epa-proposal.pdf
・EA2D in nishiki-teki font
@ U+E019
LATIN CAPITAL LETTER OV
www.pentzlin.com/EPA-Proposal.Draft1.pdf
http://std.dkuug.dk/jtc1/sc2/wg2/docs/n4079.pdf
https://unicode.org/L2/L2011/11040-epa-proposal.pdf
= latin capital letter ow
・EA33 in nishiki-teki font
→ 0222 8 latin capital letter ou
@ U+E01A
LATIN SMALL LETTER OV
www.pentzlin.com/EPA-Proposal.Draft1.pdf
http://std.dkuug.dk/jtc1/sc2/wg2/docs/n4079.pdf
https://unicode.org/L2/L2011/11040-epa-proposal.pdf
= latin small letter ow
・EA34 in nishiki-teki font
@ U+E01B
LATIN SMALL LETTER PHONOTYPIC DH
www.pentzlin.com/EPA-Proposal.Draft1.pdf
http://std.dkuug.dk/jtc1/sc2/wg2/docs/n4079.pdf
https://unicode.org/L2/L2011/11040-epa-proposal.pdf
・in EPA (all variants), uppercase is 01B8 𐤈 latin capital letter d with topbar
・EA27 in nishiki-teki font
@ U+E01C
LATIN SMALL LETTER PHONOTYPIC TH FIRST FORM
www.pentzlin.com/EPA-Proposal.Draft1.pdf
http://std.dkuug.dk/jtc1/sc2/wg2/docs/n4079.pdf
https://unicode.org/L2/L2011/11040-epa-proposal.pdf
・in EPA 1847, uppercase is A780 𐤌 latin capital letter turned l
・EA3B in nishiki-teki font
@ U+E01D
LATIN SMALL LETTER PHONOTYPIC TH SECOND FORM
www.pentzlin.com/EPA-Proposal.Draft1.pdf
http://std.dkuug.dk/jtc1/sc2/wg2/docs/n4079.pdf
https://unicode.org/L2/L2011/11040-epa-proposal.pdf
・in EPA 1855 and EPA 1860, uppercase is E01E 𐤎 latin capital letter phonotypic th
・EA36 in nishiki-teki font
@ U+E01E
LATIN CAPITAL LETTER PHONOTYPIC TH
www.pentzlin.com/EPA-Proposal.Draft1.pdf
http://std.dkuug.dk/jtc1/sc2/wg2/docs/n4079.pdf
https://unicode.org/L2/L2011/11040-epa-proposal.pdf
・lowercase is E01F latin small letter phonotypic th third form

· in EPA 1855 and EPA 1860, lowercase is E01D † latin small letter phonotypic th second form
 · EA35 in nishiki-teki font
 · E75E in Quivira
 U+E01F
 LATIN SMALL LETTER PHONOTYPIC TH THIRD FORM
www.pentzlin.com/EPA-Proposal.Draft1.pdf
<http://std.dkuug.dk/jtc1/sc2/wg2/docs/n4079.pdf>
<https://unicode.org/L2/L2011/11040-epa-proposal.pdf>
 · uppercase is E01E Ŧ latin capital letter phonotypic th
 · EA3C in nishiki-teki font
 U+E020
 LATIN CAPITAL LETTER U WITH CURL
www.pentzlin.com/EPA-Proposal.Draft1.pdf
<http://std.dkuug.dk/jtc1/sc2/wg2/docs/n4079.pdf>
<https://unicode.org/L2/L2011/11040-epa-proposal.pdf>
 = latin capital letter u with q tail
 · lowercase is E021 ũ latin small letter u with u-turned tail, due to use in EPA
 U+E021
 LATIN SMALL LETTER U WITH U-TURNED TAIL
www.pentzlin.com/EPA-Proposal.Draft1.pdf
<http://std.dkuug.dk/jtc1/sc2/wg2/docs/n4079.pdf>
<https://unicode.org/L2/L2011/11040-epa-proposal.pdf>
 · uppercase is E020 Ů latin capital letter u with curl, due to use in EPA
 · EA37 in nishiki-teki font
 → 1D99 ů latin small letter u with retroflex hook
 U+E022
 LATIN CAPITAL LETTER U WITH NOTCH AT BOTTOM
www.pentzlin.com/EPA-Proposal.Draft1.pdf
<http://std.dkuug.dk/jtc1/sc2/wg2/docs/n4079.pdf>
<https://unicode.org/L2/L2011/11040-epa-proposal.pdf>
 · EA38 in nishiki-teki font
 U+E023
 LATIN SMALL LETTER U WITH NOTCH AT BOTTOM
www.pentzlin.com/EPA-Proposal.Draft1.pdf
<http://std.dkuug.dk/jtc1/sc2/wg2/docs/n4079.pdf>
<https://unicode.org/L2/L2011/11040-epa-proposal.pdf>
 Latin extensions for variants
 U+E024
 LATIN CAPITAL LETTER ENG PHONOTYPIC FORM
www.pentzlin.com/EPA-Proposal.Draft1.pdf
<http://std.dkuug.dk/jtc1/sc2/wg2/docs/n4079.pdf>
<https://unicode.org/L2/L2011/11040-epa-proposal.pdf>
 · EE42 in nishiki-teki font
 → 014A Ŋ latin capital letter eng
 U+E025
 LATIN CAPITAL LETTER ENG ENLARGED SMALL-N WITH INWARDS HOOK FORM
 · EE56 in nishiki-teki font
 · used in African languages
 → 014A Ŋ latin capital letter eng
 U+E026
 LATIN CAPITAL LETTER ENG ENLARGED SMALL-LETTER FORM
 · EE55 in nishiki-teki font
 · used in Zhuang
 → 014A Ŋ latin capital letter eng
 U+E027
 LATIN CAPITAL LETTER EZH VARIANT-2 REVERSED SIGMA FORM
www.pentzlin.com/EPA-Proposal.Draft1.pdf
<http://std.dkuug.dk/jtc1/sc2/wg2/docs/n4079.pdf>
<https://unicode.org/L2/L2011/11040-epa-proposal.pdf>
 · EE43 in nishiki-teki font
 → 01B7 Ʒ latin capital letter ezh
 U+E028
 LATIN CAPITAL LETTER TURNED M VARIANT-2 DOUBLE U FORM
www.pentzlin.com/EPA-Proposal.Draft1.pdf
<http://std.dkuug.dk/jtc1/sc2/wg2/docs/n4079.pdf>
<https://unicode.org/L2/L2011/11040-epa-proposal.pdf>
 = latin capital ligature uu
 · E8C6 in nishiki-teki font
 → 019C Ű latin capital letter turned m
 U+E029
 LATIN CAPITAL LETTER U BAR VARIANT-2 TURNED ROUNDTOP A FORM
www.pentzlin.com/EPA-Proposal.Draft1.pdf
<https://unicode.org/L2/L2011/11040-epa-proposal.pdf>
 → 0244 Ū latin capital letter u bar
 U+E02A
 LATIN SMALL LETTER U WITH INSIDE BAR
<https://unicode.org/L2/L2011/11040-epa-proposal.pdf>
 → 0289 ů latin small letter u bar
 Latin extensions for Unifon
 U+E02B
 LATIN CAPITAL LETTER CLOSED TURNED V
<https://unicode.org/L2/L2012/12035-n4195-unifon.pdf>
 = unifon capital letter ale
 · E741 in nishiki-teki font
 · E741 in Quivira
 U+E02C
 LATIN SMALL LETTER CLOSED TURNED V
<https://unicode.org/L2/L2012/12035-n4195-unifon.pdf>
 = unifon small letter ale
 · E701 in nishiki-teki font
 U+E02D
 LATIN CAPITAL LETTER C WITH STROKE
<https://unicode.org/L2/L2012/12035-n4195-unifon.pdf>
 = unifon capital letter chum
 · E744 in nishiki-teki font
 · E744 in Quivira
 U+E02E
 LATIN SMALL LETTER C WITH STROKE
<https://unicode.org/L2/L2012/12035-n4195-unifon.pdf>
 = unifon small letter chum
 · E704 in nishiki-teki font
 U+E02F
 LATIN CAPITAL LETTER SMALL CAPITAL I WITH STROKE
<https://unicode.org/L2/L2012/12035-n4195-unifon.pdf>
 = unifon capital letter evil
 · E747 in nishiki-teki font
 · E747 in Quivira
 U+E030
 LATIN SMALL CAPITAL I WITH STROKE
<https://unicode.org/L2/L2012/12035-n4195-unifon.pdf>

= unifon small letter evil
 · E707 in nishiki-teki font
 U+E031
 LATIN CAPITAL LETTER ER
<https://unicode.org/L2/L2012/12035-n4195-unifon.pdf>
 = unifon capital letter her
 · E748 in nishiki-teki font
 · E748 in Quivira
 U+E032
 LATIN SMALL CAPITAL LETTER ER
<https://unicode.org/L2/L2012/12035-n4195-unifon.pdf>
 = unifon small letter her
 · E708 in nishiki-teki font
 U+E033
 LATIN SMALL CAPITAL LETTER REVERSED E
<https://unicode.org/L2/L2012/12035-n4195-unifon.pdf>
 = unifon small letter bur
 · uppercase is 018E Ǝ latin capital letter reversed e
 · E6F2 in nishiki-teki font
 U+E034
 LATIN CAPITAL LETTER H WITH MACRON
<https://unicode.org/L2/L2012/12035-n4195-unifon.pdf>
 = unifon capital letter hah
 · E76C in nishiki-teki font
 U+E035
 LATIN SMALL CAPITAL LETTER H WITH MACRON
<https://unicode.org/L2/L2012/12035-n4195-unifon.pdf>
 = unifon small letter hah
 · E72C in nishiki-teki font
 U+E036
 LATIN SMALL CAPITAL LETTER PHONOTYPIC I
<https://unicode.org/L2/L2012/12035-n4195-unifon.pdf>
 = unifon small letter bit
 · uppercase is E014 ‡ latin capital letter phonotypic i
 · E6F3 in nishiki-teki font
 U+E037
 LATIN CAPITAL LETTER TURNED T WITH STROKE
<https://unicode.org/L2/L2012/12035-n4195-unifon.pdf>
 = unifon capital letter ice
 · E74D in nishiki-teki font
 · E74D in Quivira
 U+E038
 LATIN SMALL CAPITAL LETTER TURNED T WITH STROKE
<https://unicode.org/L2/L2012/12035-n4195-unifon.pdf>
 = unifon small letter ice
 · E70D in nishiki-teki font
 U+E039
 LATIN CAPITAL LETTER UNIFON BITE
<https://unicode.org/L2/L2012/12035-n4195-unifon.pdf>
 = unifon capital letter bite
 · E734 in nishiki-teki font
 U+E03A
 LATIN SMALL LETTER UNIFON BITE
<https://unicode.org/L2/L2012/12035-n4195-unifon.pdf>
 = unifon capital letter bite
 · E6F4 in nishiki-teki font
 U+E03B
 LATIN CAPITAL LETTER TURNED J
<https://unicode.org/L2/L2012/12035-n4195-unifon.pdf>
 = unifon capital letter jay
 · E73F in nishiki-teki font
 U+E03C
 LATIN SMALL CAPITAL LETTER TURNED J
<https://unicode.org/L2/L2012/12035-n4195-unifon.pdf>
 = unifon small letter jay
 · E6FF in nishiki-teki font
 U+E03D
 LATIN CAPITAL LETTER K WITH MACRON
<https://unicode.org/L2/L2012/12035-n4195-unifon.pdf>
 = unifon capital letter kah
 · E76D in nishiki-teki font
 U+E03E
 LATIN SMALL CAPITAL LETTER K WITH MACRON
<https://unicode.org/L2/L2012/12035-n4195-unifon.pdf>
 = unifon small letter kah
 · E72D in nishiki-teki font
 U+E03F
 LATIN SMALL CAPITAL LETTER L WITH BAR
<https://unicode.org/L2/L2012/12035-n4195-unifon.pdf>
 = unifon small letter lie with stroke
 · uppercase is 023D Ł latin capital letter l with bar
 · E6F5 in nishiki-teki font
 U+E040
 LATIN CAPITAL LETTER REVERSED N WITH BENT RIGHT LEG
<https://unicode.org/L2/L2012/12035-n4195-unifon.pdf>
 = unifon capital letter sing
 · E753 in nishiki-teki font
 · E753 in Quivira
 U+E041
 LATIN SMALL CAPITAL LETTER REVERSED N WITH BENT RIGHT LEG
<https://unicode.org/L2/L2012/12035-n4195-unifon.pdf>
 = unifon small letter sing
 · E713 in nishiki-teki font
 U+E042
 LATIN CAPITAL LETTER O WITH BOTTOMBAR
<https://unicode.org/L2/L2012/12035-n4195-unifon.pdf>
 = unifon capital letter over
 · E755 in nishiki-teki font
 · E755 in Quivira
 U+E043
 LATIN SMALL LETTER O WITH BOTTOMBAR
<https://unicode.org/L2/L2012/12035-n4195-unifon.pdf>
 = unifon small letter over
 · E715 in nishiki-teki font
 U+E044
 LATIN CAPITAL LETTER O WITH VERTICAL BAR
<https://unicode.org/L2/L2012/12035-n4195-unifon.pdf>
 = unifon capital letter book
 · E756 and EA9F in nishiki-teki font
 · E756 in Quivira

U+E045
LATIN SMALL LETTER O WITH VERTICAL BAR
<https://unicode.org/L2/L2012/12035-n4195-unifon.pdf>
= unifon small letter ook
·E716 and EAA0 in nishiki-teki font
U+E046
LATIN CAPITAL LETTER O WITH SHORT VERTICAL BAR AT BOTTOM
<https://unicode.org/L2/L2012/12035-n4195-unifon.pdf>
= unifon capital letter now
·E757 in nishiki-teki font
·E757 in Quivira
U+E047
LATIN SMALL LETTER O WITH SHORT VERTICAL BAR AT BOTTOM
<https://unicode.org/L2/L2012/12035-n4195-unifon.pdf>
= unifon small letter now
·E717 in nishiki-teki font
U+E048
LATIN CAPITAL LETTER O WITH SHORT VERTICAL BAR AT TOP
<https://unicode.org/L2/L2012/12035-n4195-unifon.pdf>
= unifon capital letter toy
·E758 in nishiki-teki font
·E758 in Quivira
U+E049
LATIN SMALL LETTER O WITH SHORT VERTICAL BAR AT TOP
<https://unicode.org/L2/L2012/12035-n4195-unifon.pdf>
= unifon small letter toy
·E718 in nishiki-teki font
U+E04A
LATIN CAPITAL LETTER OI
<https://unicode.org/L2/L2012/12035-n4195-unifon.pdf>
= unifon capital letter boy
·E736 in nishiki-teki font
U+E04B
LATIN SMALL CAPITAL LETTER OI
<https://unicode.org/L2/L2012/12035-n4195-unifon.pdf>
= unifon small letter boy
·E6F6 in nishiki-teki font
U+E04C
LATIN CAPITAL LETTER S WITH STROKE
<https://unicode.org/L2/L2012/12035-n4195-unifon.pdf>
<https://unicode.org/L2/L2022/22113-two-latin-chars.pdf>
= unifon capital letter shum
·Luisenro, Cuperio, Unifon
·E75C in nishiki-teki font
·E75C in Quivira
U+E04D
LATIN SMALL LETTER S WITH STROKE
<https://unicode.org/L2/L2012/12035-n4195-unifon.pdf>
<https://unicode.org/L2/L2022/22113-two-latin-chars.pdf>
= unifon small letter shum
·E71C in nishiki-teki font
U+E04E
LATIN SMALL CAPITAL LETTER PHONOTYPIC TH
<https://unicode.org/L2/L2012/12035-n4195-unifon.pdf>
= unifon small letter the
·uppercase is E01E R latin capital letter phonotypic th
·E71E in nishiki-teki font
U+E04F
LATIN CAPITAL LETTER UNIFON THING
<https://unicode.org/L2/L2012/12035-n4195-unifon.pdf>
= unifon capital letter thing
·E75F in nishiki-teki font
·E75F in Quivira
U+E050
LATIN SMALL LETTER UNIFON THING
<https://unicode.org/L2/L2012/12035-n4195-unifon.pdf>
= unifon small letter thing
·E71F in nishiki-teki font
U+E051
LATIN SMALL CAPITAL LETTER TURNED T
<https://unicode.org/L2/L2012/12035-n4195-unifon.pdf>
https://books.google.co.jp/books?id=JccUAAAAQAAJ&printsec=frontcover&hl=ja&source=gbgs.ge.summary_r&cad=04w=onepage&q&f=false
= unifon small letter there
·uppercase is A7B1 J latin capital letter turned t
·also used in Palaeotype
·E6F7 in nishiki-teki font
U+E052
LATIN CAPITAL LETTER U WITH TOPBAR
<https://unicode.org/L2/L2012/12035-n4195-unifon.pdf>
= unifon capital letter do
·E761 in nishiki-teki font
·E762 in Quivira
U+E053
LATIN SMALL CAPITAL LETTER U WITH TOPBAR
<https://unicode.org/L2/L2012/12035-n4195-unifon.pdf>
= unifon small letter do
·E721 in nishiki-teki font
U+E054
LATIN CAPITAL LETTER U WITH BOTTOMBAR
<https://unicode.org/L2/L2012/12035-n4195-unifon.pdf>
= unifon capital letter you
·E762 in nishiki-teki font
·E761 in Quivira
U+E055
LATIN SMALL CAPITAL LETTER U WITH BOTTOMBAR
<https://unicode.org/L2/L2012/12035-n4195-unifon.pdf>
= unifon small letter you
·E722 in nishiki-teki font
U+E056
LATIN CAPITAL LETTER X WITH MACRON
<https://unicode.org/L2/L2012/12035-n4195-unifon.pdf>
= unifon capital letter ghah
·E76E in nishiki-teki font
U+E057
LATIN SMALL LETTER X WITH MACRON
<https://unicode.org/L2/L2012/12035-n4195-unifon.pdf>
= unifon small letter ghah
·E72E in nishiki-teki font
U+E058

LATIN CAPITAL LETTER X WITH LINE BELOW
<https://unicode.org/L2/L2012/12035-n4195-unifon.pdf>
 = unifon capital letter xah
 · E76F in nishiki-teki font
 x U+E059
 LATIN SMALL LETTER X WITH LINE BELOW
<https://unicode.org/L2/L2012/12035-n4195-unifon.pdf>
 = unifon small letter xah
 · E77F in nishiki-teki font
 S U+E05A
 LATIN CAPITAL LETTER REVERSED Z
<https://unicode.org/L2/L2012/12035-n4195-unifon.pdf>
 = unifon capital letter vision
 · E765 in nishiki-teki font
 · E765 in Quivira
 S U+E05B
 LATIN SMALL LETTER REVERSED Z
<https://unicode.org/L2/L2012/12035-n4195-unifon.pdf>
 = unifon small letter vision
 · E725 in nishiki-teki font
 H U+E05C
 LATIN CAPITAL LETTER H WITH RING OVERLAY
<https://unicode.org/L2/L2012/12035-n4195-unifon.pdf>
 = unifon capital letter tlo
 · E739 in nishiki-teki font
 M U+E05D
 LATIN SMALL CAPITAL LETTER H WITH RING OVERLAY
<https://unicode.org/L2/L2012/12035-n4195-unifon.pdf>
 = unifon small letter tlo
 · E6F9 in nishiki-teki font
 W U+E05E
 LATIN CAPITAL LETTER U WITH VERTICAL BAR
<https://unicode.org/L2/L2012/12035-n4195-unifon.pdf>
 = unifon capital letter khah
 · E73A and EAA1 in nishiki-teki font
 W U+E05F
 LATIN SMALL CAPITAL LETTER U WITH VERTICAL BAR
<https://unicode.org/L2/L2012/12035-n4195-unifon.pdf>
 = unifon small letter khah
 · E6FA and EAA2 in nishiki-teki font
 H Latin extensions for old Norse
 P U+E060
 LATIN CAPITAL LETTER THORN WITH DIAGONAL STROKE
<http://www.unicode.org/L2/L2017/17236-n4836-thorn-stroke.pdf>
 P U+E061
 LATIN SMALL LETTER THORN WITH DIAGONAL STROKE
<http://www.unicode.org/L2/L2017/17236-n4836-thorn-stroke.pdf>
 H Latin extensions for old and middle English
 T U+E062
 LATIN CAPITAL LETTER TIRONIAN ET
<http://www.unicode.org/L2/L2017/17359-n4808-tironian-et.pdf>
 T U+E063
 LATIN SMALL LETTER TIRONIAN ET
<http://www.unicode.org/L2/L2017/17359-n4808-tironian-et.pdf>
 · old and middle English
 → 204A T tironian sign et
 T U+E064
 LATIN CAPITAL LETTER TIRONIAN ET WITH HOOK
<http://www.unicode.org/L2/L2017/17359-n4808-tironian-et.pdf>
 T U+E065
 LATIN SMALL LETTER TIRONIAN ET WITH HOOK
<http://www.unicode.org/L2/L2017/17359-n4808-tironian-et.pdf>
 · middle English, Latin
 T U+E066
 LATIN CAPITAL LETTER TIRONIAN ET WITH HOOK AND STROKE
<http://www.unicode.org/L2/L2017/17359-n4808-tironian-et.pdf>
 T U+E067
 LATIN SMALL LETTER TIRONIAN ET WITH HOOK AND STROKE
<http://www.unicode.org/L2/L2017/17359-n4808-tironian-et.pdf>
 · middle English, Latin, French
 H Latin extensions for Ext-IPA
 I U+E068
 LATIN LETTER TURNED RETROFLEX CLICK
https://www.internationalphoneticassociation.org/sites/default/files/extIPA_2016.pdf
 · sublabial lower-alveolar percussive (tongue slap) in ExtIPA
 · E984 in nishiki-teki font
 → 00A1 ı inverted exclamation mark
 U+E069
 CIRCLED LATIN CAPITAL LETTER REVERSED K
 · unidentifiable or indeterminate click sounds in ExtIPA
 H Latin extensions for languages of Soviet Union
 T U+E06A
 LATIN SMALL LETTER REVERSED F
<https://unicode.org/L2/L2011/11360-soviet-latin.pdf>
 · uppercase is A7FB ƒ latin epigraphic letter reversed f
 · Abaza, Abkhaz, Adyge
 G U+E06B
 LATIN SMALL LETTER SCRIPT G WITH ASCENDER
<https://unicode.org/L2/L2011/11360-soviet-latin.pdf>
 · Abkhaz
 G U+E06C
 LATIN CAPITAL LETTER SHUGHNI GHE
<https://unicode.org/L2/L2011/11360-soviet-latin.pdf>
 G U+E06D
 LATIN SMALL LETTER SHUGHNI GHE
<https://unicode.org/L2/L2011/11360-soviet-latin.pdf>
 · Shughni
 O1 U+E06E
 LATIN CAPITAL LETTER GHA WITH STROKE THROUGH DESCENDER
<https://unicode.org/L2/L2011/11360-soviet-latin.pdf>
 → 01A2 O1 latin capital letter oi
 O1 U+E06F
 LATIN SMALL LETTER GHA WITH STROKE THROUGH DESCENDER
<https://unicode.org/L2/L2011/11360-soviet-latin.pdf>
 → 01A3 o1 latin small letter oi
 · Tshakur
 E U+E070
 LATIN CAPITAL LETTER KOMI CHA
<https://unicode.org/L2/L2019/19261-komi-latin.pdf>

<https://unicode.org/L2/L2011/11360-soviet-latin.pdf>
= latin small letter c with middle tilde
→ 0454 є cyrillic small letter ukrainian e
· Komi

U+E071

LATIN SMALL LETTER KOMI CHA
<https://unicode.org/L2/L2019/19261-komi-latin.pdf>
<https://unicode.org/L2/L2011/11360-soviet-latin.pdf>

U+E072

LATIN CAPITAL LETTER C WITH DESCENDER
<https://unicode.org/L2/L2019/19261-komi-latin.pdf>
<https://unicode.org/L2/L2011/11360-soviet-latin.pdf>
→ 2185 Ć roman numeral six late form

U+E073

LATIN SMALL LETTER C WITH DESCENDER
<https://unicode.org/L2/L2019/19261-komi-latin.pdf>
<https://unicode.org/L2/L2011/11360-soviet-latin.pdf>
→ 0481 ċ cyrillic small letter koppa
· Abkhaz, Adyghe, Kabardian, Komi, Udi
· the descender shape differs from the shape of U+04AB

U+E074

LATIN CAPITAL LETTER D WITH DESCENDER
<https://unicode.org/L2/L2019/19261-komi-latin.pdf>
<https://unicode.org/L2/L2011/11360-soviet-latin.pdf>

U+E075

LATIN SMALL LETTER D WITH DESCENDER
<https://unicode.org/L2/L2019/19261-komi-latin.pdf>
<https://unicode.org/L2/L2011/11360-soviet-latin.pdf>
· Adyghe, Komi

U+E076

LATIN CAPITAL LETTER L WITH DESCENDER
<https://unicode.org/L2/L2019/19261-komi-latin.pdf>
<https://unicode.org/L2/L2011/11360-soviet-latin.pdf>

U+E077

LATIN SMALL LETTER L WITH DESCENDER
<https://unicode.org/L2/L2019/19261-komi-latin.pdf>
<https://unicode.org/L2/L2011/11360-soviet-latin.pdf>
· Abaza, Kabardian, Komi

U+E078

LATIN CAPITAL LETTER S WITH DESCENDER
<https://unicode.org/L2/L2019/19261-komi-latin.pdf>
<https://unicode.org/L2/L2011/11360-soviet-latin.pdf>

U+E079

LATIN SMALL LETTER S WITH DESCENDER
<https://unicode.org/L2/L2019/19261-komi-latin.pdf>
<https://unicode.org/L2/L2011/11360-soviet-latin.pdf>
· Abaza, Abkhaz, Avar, Bashkir, Komi

U+E07A

LATIN CAPITAL LETTER T WITH DESCENDER
<https://unicode.org/L2/L2019/19261-komi-latin.pdf>
<https://unicode.org/L2/L2011/11360-soviet-latin.pdf>

U+E07B

LATIN SMALL LETTER T WITH DESCENDER
<https://unicode.org/L2/L2019/19261-komi-latin.pdf>
<https://unicode.org/L2/L2011/11360-soviet-latin.pdf>
· Abaza, Abkhaz, Avar, Komi, Kurdish, Tsakhur, Udi

U+E07C

LATIN CAPITAL LETTER REVERSED OPEN E WITH DESCENDER
<https://unicode.org/L2/L2019/19261-komi-latin.pdf>

U+E07D

LATIN SMALL LETTER REVERSED OPEN E WITH DESCENDER
<https://unicode.org/L2/L2019/19261-komi-latin.pdf>
→ 025C ɐ latin small letter reversed open e
→ 0499 ґ cyrillic small letter ze with descender
· Komi
· the descender shape differs from the preferred shape for U+0499

U+E07E

LATIN CAPITAL LETTER S WITH SHORT STROKE OVERLAY
<https://unicode.org/L2/L2019/19261-komi-latin.pdf>
<https://unicode.org/L2/L2011/11360-soviet-latin.pdf>

U+E07F

LATIN SMALL LETTER S WITH SHORT STROKE OVERLAY
<https://unicode.org/L2/L2019/19261-komi-latin.pdf>
<https://unicode.org/L2/L2011/11360-soviet-latin.pdf>
→ A7A9 s latin small letter s with oblique stroke
· Gaulish
· Komi, Kumyk, Tsakhur (historical orthographies)
· stroke may be diagonal, vertical or horizontal

U+E080

LATIN CAPITAL LETTER WIDE H WITH LEFT HOOK
<https://unicode.org/L2/L2011/11360-soviet-latin.pdf>

U+E081

LATIN SMALL LETTER H WITH LEFT HOOK
<https://unicode.org/L2/L2011/11360-soviet-latin.pdf>
· Abaza, Kabardian

U+E082

LATIN CAPITAL LETTER GHE WITH MIDDLE HOOK
<https://unicode.org/L2/L2011/11360-soviet-latin.pdf>

U+E083

LATIN SMALL LETTER GHE WITH MIDDLE HOOK
<https://unicode.org/L2/L2011/11360-soviet-latin.pdf>
→ 0495 ґ cyrillic small letter ghe with middle hook
· Kabardian

U+E084

LATIN LETTER SMALL CAPITAL GHE
<https://unicode.org/L2/L2011/11360-soviet-latin.pdf>
→ 0433 ҥ cyrillic small letter ghe
→ 1D26 ʀ greek letter small capital gamma
· Adyghe

Modifier letters for phenotic letters

U+E085

MODIFIER LETTER SMALL REVERSED R WITH FISHHOOK
<https://unicode.org/L2/L2020/20117-modifier-letter-suppt.pdf>
≈ <super> 027F ɿ

U+E086

MODIFIER LETTER SMALL SQUAT REVERSED ESH
<https://unicode.org/L2/L2020/20117-modifier-letter-suppt.pdf>
≈ <super> 0285 ɿ

U+E087

MODIFIER LETTER SMALL N WITH CURL
<https://unicode.org/L2/L2020/20117-modifier-letter-suppt.pdf>
≈ <super> 0235 ɿ

Latin extensions for Unifon

U+E088

LATIN SMALL CAPITAL LETTER TURNED WIDE H
<https://unicode.org/L2/L2012/12035-n4195-unifon.pdf>
= unifon small letter chay
· uppercase is E972 ʎ
→ 0447 ʎ cyrillic small letter che
→ 0265 ʎ latin small letter turned h

U+E089

LATIN CAPITAL LETTER UNIFON ZHAY
<https://unicode.org/L2/L2012/12035-n4195-unifon.pdf>

U+E08A

LATIN SMALL LETTER UNIFON ZHAY
<https://unicode.org/L2/L2012/12035-n4195-unifon.pdf>
→ E95A ɿ

Modifier letters for phenotic letters

U+E08B

MODIFIER LETTER SMALL L WITH STROKE
<https://unicode.org/L2/L2020/20117-modifier-letter-suppt.pdf>
≈ <super> 0142 ɿ

U+E08C

MODIFIER LETTER SMALL L WITH BAR
<https://unicode.org/L2/L2020/20117-modifier-letter-suppt.pdf>
≈ <super> 019A ɿ

U+E08D

MODIFIER LETTER SMALL TURNED R WITH BAR
<https://unicode.org/L2/L2020/20117-modifier-letter-suppt.pdf>

Latin extension for phenotic letters

U+E08E

LATIN CAPITAL LETTER THETA
<https://unicode.org/wg2/docs/n5148-ipa-medieval-charts.pdf>
<https://unicode.org/L2/L2021/21206-add-latin.pdf>
→ 0398 Θ greek capital letter theta
→ 03F4 ϴ greek capital theta symbol

U+E08F

LATIN SMALL LETTER THETA
<https://unicode.org/wg2/docs/n5148-ipa-medieval-charts.pdf>
<https://unicode.org/L2/L2021/21206-add-latin.pdf>
→ 03B8 θ greek small letter theta
→ 03D1 ϳ greek theta symbol

U+E090

LATIN LETTER SMALL CAPITAL TURNED L
<https://unicode.org/L2/L2020/20118-ext-ipa-proposed-map.pdf>
https://books.google.co.jp/books?id=JccUAAAAQAAJ&printsec=frontcover&hl=ja&source=gbgs.ge.summary_r&cad=0&v=onepage&q&f=false
· uppercase is A780 ɀ latin capital letter turned l
· also used in Palaeotype
→ A781 Ɂ latin small letter turned l

Latin extensions for medieval Cornish

U+E091

LATIN SMALL LETTER A WITH OVERCURL
<http://www.unicode.org/L2/L2017/17342-n4902-medieval-cornish.pdf>
<https://www.unicode.org/L2/L2018/18221-n5006-6th-ed-cd-chart.pdf>

U+E092

LATIN SMALL LETTER E WITH OVERCURL
<http://www.unicode.org/L2/L2017/17342-n4902-medieval-cornish.pdf>
<https://www.unicode.org/L2/L2018/18221-n5006-6th-ed-cd-chart.pdf>

U+E093

LATIN SMALL LETTER I WITH OVERCURL
<https://www.unicode.org/L2/L2018/18221-n5006-6th-ed-cd-chart.pdf>

U+E094

LATIN SMALL LETTER M WITH OVERCURL
<http://www.unicode.org/L2/L2017/17342-n4902-medieval-cornish.pdf>
<https://www.unicode.org/L2/L2018/18221-n5006-6th-ed-cd-chart.pdf>

U+E095

LATIN SMALL LETTER N WITH OVERCURL
<http://www.unicode.org/L2/L2017/17342-n4902-medieval-cornish.pdf>
<https://www.unicode.org/L2/L2018/18221-n5006-6th-ed-cd-chart.pdf>
· F19A in nishiki-teki font

U+E096

LATIN SMALL LETTER R WITH OVERCURL
<http://www.unicode.org/L2/L2017/17342-n4902-medieval-cornish.pdf>
<https://www.unicode.org/L2/L2018/18221-n5006-6th-ed-cd-chart.pdf>

U+E097

LATIN SMALL LETTER S WITH OVERCURL
<https://www.unicode.org/L2/L2018/18221-n5006-6th-ed-cd-chart.pdf>

U+E098

LATIN SMALL LETTER T WITH OVERCURL
<https://www.unicode.org/L2/L2018/18221-n5006-6th-ed-cd-chart.pdf>

U+E099

LATIN SMALL LETTER U WITH OVERCURL
<http://www.unicode.org/L2/L2017/17342-n4902-medieval-cornish.pdf>
<https://www.unicode.org/L2/L2018/18221-n5006-6th-ed-cd-chart.pdf>

U+E09A

LATIN SMALL LETTER Y WITH OVERCURL
<http://www.unicode.org/L2/L2017/17342-n4902-medieval-cornish.pdf>
<https://www.unicode.org/L2/L2018/18221-n5006-6th-ed-cd-chart.pdf>

Latin extensions for variants

U+E09B

LATIN CAPITAL LETTER N WITH LEFT HOOK ENLARGED SMALL-LETTER FORM
<https://unicode.org/L2/L2011/11059-latin-cyr-var.pdf>
· used in some languages of Guinea and the Central African Republic
→ 01D0 Ɔ latin capital letter n with left hook

U+E09C

LATIN CAPITAL LETTER V WITH HOOK ANGULAR FORM WITH HIGH HOOK
<https://unicode.org/L2/L2011/11059-latin-cyr-var.pdf>
· used in the Toma language of Guinea
→ 01B2 Ʋ latin capital letter v with hook

U+E09D

LATIN SMALL LETTER V WITH HOOK ANGULAR FORM WITH HIGH HOOK
<https://unicode.org/L2/L2011/11059-latin-cyr-var.pdf>
· used in the Toma language of Guinea
→ 028B ʋ latin small letter v with hook

Latin extensions for phenotic letters

U+E09E

MODIFIER LETTER LEFT ARROWHEAD OVER UP ARROWHEAD
<https://unicode.org/L2/L2020/20118-ext-ipa-proposed-map.pdf>

2 U+E09F
 MODIFIER LETTER RIGHT ARROWHEAD OVER UP ARROWHEAD
<https://unicode.org/L2/L2020/20118-ext-ipa-proposed-map.pdf>
 U+E0A0
 MODIFIER LETTER LEFT ARROWHEAD OVER DOWN ARROWHEAD
<https://unicode.org/L2/L2020/20118-ext-ipa-proposed-map.pdf>
 U+E0A1
 MODIFIER LETTER RIGHT ARROWHEAD OVER DOWN ARROWHEAD
<https://unicode.org/L2/L2020/20118-ext-ipa-proposed-map.pdf>
 U+E0A2
 MODIFIER LETTER UP ARROWHEAD OVER LEFT ARROWHEAD
<https://unicode.org/L2/L2020/20118-ext-ipa-proposed-map.pdf>
 U+E0A3
 MODIFIER LETTER UP ARROWHEAD OVER RIGHT ARROWHEAD
<https://unicode.org/L2/L2020/20118-ext-ipa-proposed-map.pdf>
 U+E0A4
 MODIFIER LETTER DOWN ARROWHEAD OVER LEFT ARROWHEAD
<https://unicode.org/L2/L2020/20118-ext-ipa-proposed-map.pdf>
 U+E0A5
 MODIFIER LETTER DOWN ARROWHEAD OVER RIGHT ARROWHEAD
<https://unicode.org/L2/L2020/20118-ext-ipa-proposed-map.pdf>
 U+E0A6
 MODIFIER LETTER OPEN CORNER
<https://unicode.org/L2/L2020/20118-ext-ipa-proposed-map.pdf>
 U+E0A7
 MODIFIER LETTER PRESSED-VOWEL ZIGZAG
<https://unicode.org/L2/L2020/20118-ext-ipa-proposed-map.pdf>
 U+E0A8
 MODIFIER RIGHT ARROW
<https://unicode.org/L2/L2020/20118-ext-ipa-proposed-map.pdf>
 ≈ <super> 2192 →
 U+E0A9
 MODIFIER LEFT ARROW
<https://unicode.org/L2/L2020/20118-ext-ipa-proposed-map.pdf>
 ≈ <super> 2190 ←
 U+E0AA
 MODIFIER OCTOTHORP
<https://unicode.org/L2/L2020/20118-ext-ipa-proposed-map.pdf>
 ≈ <super> 0023 #
 U+E0AB
 MODIFIER DOLLAR SIGN
<https://unicode.org/L2/L2020/20118-ext-ipa-proposed-map.pdf>
 ≈ <super> 0024 \$
 U+E0AC
 LATIN SUBSCRIPT SMALL LETTER TURNED R
<https://unicode.org/L2/L2020/20118-ext-ipa-proposed-map.pdf>
<https://unicode.org/L2/L2021/21207-latin-subscripts.pdf>
 ≈ <sub> 0279 ɹ
 U+E0AD
 LATIN SUBSCRIPT SMALL LETTER R WITH TAIL
<https://unicode.org/L2/L2020/20118-ext-ipa-proposed-map.pdf>
<https://unicode.org/L2/L2021/21207-latin-subscripts.pdf>
 ≈ <sub> 027D ɽ
 U+E0AE
 LATIN SUBSCRIPT SMALL CAPITAL INVERTED R
<https://unicode.org/L2/L2020/20118-ext-ipa-proposed-map.pdf>
<https://unicode.org/L2/L2021/21207-latin-subscripts.pdf>
 ≈ <sub> 0281 ɿ
 U+E0AF
 LATIN LETTER SMALL CAPITAL Y WITH STROKE
<https://unicode.org/L2/L2020/20118-ext-ipa-proposed-map.pdf>
 ## Latin extensions for Middle English Ormulum
 U+E0B0
 LATIN CAPITAL LETTER DOUBLE THORN
<http://unicode.org/wg2/docs/n5043-ormulum.pdf>
<https://unicode.org/L2/L2020/20268-n5145-ormulum.pdf>
 U+E0B1
 LATIN CAPITAL LETTER DOUBLE WYNN
<http://unicode.org/wg2/docs/n5043-ormulum.pdf>
<https://unicode.org/L2/L2020/20268-n5145-ormulum.pdf>
 ## Latin extension for variants
 U+E0B2
 P LATIN SMALL LETTER P WITH HOOK VARIANT FORM WITH RIGHT HOOK ABOVE
<https://unicode.org/L2/L2011/11059-latin-cyr-var.pdf>
 · used in the Serer-Sine language of Senegal
 → 01A5 p latin small letter p with hook
 ## Miscellaneous Latin letter
 U+E0B3
 U
 LATIN CAPITAL LETTER H WITH CROSS
 · used in IHS or JHS, which represents the emblem of the Jesuits
 ## Latin extensions for phenetic letters
 U+E0B4
 e
 LATIN SMALL LETTER REVERSED SCRUPLE
<http://std.dkuug.dk/jtc1/sc2/wg2/docs/n4079.pdf>
 → 03F5 ε greek lunate epsilon symbol
 U+E0B5
 a
 LATIN SMALL LETTER A WITH U-TURNED TAIL
<http://std.dkuug.dk/jtc1/sc2/wg2/docs/n4079.pdf>
 → 1D8F a latin small letter a with retroflex hook
 U+E0B6
 U
 LATIN CAPITAL LETTER REVERSED ENLARGED SMALL U
<http://std.dkuug.dk/jtc1/sc2/wg2/docs/n4079.pdf>
<https://unicode.org/L2/L2011/11040-epa-proposal.pdf>
 U+E0B7
 u
 LATIN SMALL LETTER REVERSED U
<http://std.dkuug.dk/jtc1/sc2/wg2/docs/n4079.pdf>
<https://unicode.org/L2/L2011/11040-epa-proposal.pdf>
 U+E0B8
 C
 LATIN CAPITAL LETTER E WITHOUT MIDDLE BAR
<http://std.dkuug.dk/jtc1/sc2/wg2/docs/n4079.pdf>
<https://unicode.org/L2/L2011/11040-epa-proposal.pdf>
 U+E0B9
 A
 LATIN LETTER TURNED CAPITAL Y
<https://unicode.org/L2/L2019/19072-turned-cap-y.pdf>
 · lowercase is 028E ʏ latin small letter turned y
 → 2144 ʏ turned sans-serif capital y
 → 11FB0 ʏ lisu letter yha
 M
 U
 LATIN LETTER TURNED CAPITAL W
<https://unicode.org/L2/L2019/19213-n5070-turned-w.pdf>

· lowercase is 028D ɱ latin small letter turned w
 V U+E0BB
 LATIN CAPITAL LETTER NU
 · voiceless dorsal nasal in Americanist usage (1916)
 → 03BD ɱ greek small letter nu
 → 039D ɴ greek capital letter nu
 ## Latin extensions for Medieval Cornish
 ɽ U+E0BC
 LATIN SMALL LETTER N WITH ZIGZAG ABOVE
<http://www.unicode.org/L2/L2017/17342-n4902-medieval-cornish.pdf>
 = 006E ɱ 035B (ɱ)
 D U+E0BD
 LATIN SMALL LETTER R WITH OVERCURL VARIANT FORM
<http://www.unicode.org/L2/L2017/17342-n4902-medieval-cornish.pdf>
 · F19B in nishiki-teki font
 → E096 P latin small letter r with overcurl
 P U+E0BE
 LATIN SMALL LETTER R WITH ZIGZAG ABOVE
<http://www.unicode.org/L2/L2017/17342-n4902-medieval-cornish.pdf>
 = 0072 ɱ 035B (ɱ)
 ## Latin extension for Palaeotype
 D U+E0BF
 LATIN CAPITAL LETTER TURNED OE
https://books.google.co.jp/books?id=JccUAAAAQAAJ&printsec=frontcover&hl=ja&source=gbs_ge_summary_r&cad=0#v=onepage&q&f=false
 · ID14 æ latin small letter turned oe
 # Cyrillic Extended Private
 ## Cyrillic variant forms for Bulgarian
 A U+E0C0
 CYRILLIC LETTER CAPITAL BULGARIAN DE
 → 0414 А cyrillic letter capital de
 A U+E0C1
 CYRILLIC LETTER CAPITAL BULGARIAN EL
 → 041B Ъ cyrillic letter capital el
 B U+E0C2
 CYRILLIC LETTER SMALL BULGARIAN VE
 → 0432 в cyrillic letter small ve
 2 U+E0C3
 CYRILLIC LETTER SMALL BULGARIAN GHE
 → 0433 г cyrillic letter small ghe
 g U+E0C4
 CYRILLIC LETTER SMALL BULGARIAN DE
 → 0434 а cyrillic letter small de
 k U+E0C5
 CYRILLIC LETTER SMALL BULGARIAN ZHE
 → 0436 ж cyrillic letter small zhe
 3 U+E0C6
 CYRILLIC LETTER SMALL BULGARIAN ZE
 → 0437 з cyrillic letter small ze
 u U+E0C7
 CYRILLIC LETTER SMALL BULGARIAN I
 → 0438 и cyrillic letter small i
 ü U+E0C8
 CYRILLIC LETTER SMALL BULGARIAN SHORT I
 → 0439 ѝ cyrillic letter small short i
 k U+E0C9
 CYRILLIC LETTER SMALL BULGARIAN KA
 → 043A к cyrillic letter small ka
 A U+E0CA
 CYRILLIC LETTER SMALL BULGARIAN EL
 → 043B л cyrillic letter small el
 n U+E0CB
 CYRILLIC LETTER SMALL BULGARIAN FE
 → 043F ъ cyrillic letter small pe
 m U+E0CC
 CYRILLIC LETTER SMALL BULGARIAN TE
 → 0442 т cyrillic letter small te
 u U+E0CD
 CYRILLIC LETTER SMALL BULGARIAN TSE
 → 0446 у cyrillic letter small tse
 u U+E0CE
 CYRILLIC LETTER SMALL BULGARIAN SHA
 → 0448 ш cyrillic letter small sha
 u U+E0CF
 CYRILLIC LETTER SMALL BULGARIAN SHCHA
 → 0449 щ cyrillic letter small shcha
 b U+E0D0
 CYRILLIC LETTER SMALL BULGARIAN HARD SIGN
 → 044A ъ cyrillic letter small hard sign
 b U+E0D1
 CYRILLIC LETTER SMALL BULGARIAN SOFT SIGN
 → 044C ь cyrillic letter small soft sign
 lo U+E0D2
 CYRILLIC LETTER SMALL BULGARIAN YU
 → 044E ю cyrillic letter small yu
 ## Miscellaneous Cyrillic variant forms
 5 U+E0D3
 CYRILLIC LETTER SMALL CAPITAL BE
https://en.wikipedia.org/wiki/Romanian_Cyrillic_alphabet
 · used in Romanian before the 1860s
 5 U+E0D4
 CYRILLIC LETTER SMALL SERBIAN-MACEDONIAN BE
 → 0431 б cyrillic letter small be
 h U+E0D5
 CYRILLIC CAPITAL LETTER TSHE VARIANT FORM WITH STROKE THROUGH ASCENDER
<https://unicode.org/L2/L2011/11059-latin-cyr-var.pdf>
 · used in some dialects of Juhuri and Tati
 → 040B Ҥ cyrillic capital letter tshe
 A U+E0D6
 CYRILLIC LETTER SMALL TRIANGULAR DE
 · uppercase is E0C0 А cyrillic letter capital bulgarian de
 → 0434 а cyrillic letter small de
 → E0C4 г cyrillic letter small bulgarian de
 ## Extensions for Khanty language
 5 U+E0D7
 CYRILLIC CAPITAL LETTER TJE
<https://unicode.org/L2/L2022/22119-cyrillic-khanty-tje.pdf>
 U+E0D8
 5 CYRILLIC SMALL LETTER TJE

<https://unicode.org/L2/L2022/22119-cyrillic-khanty-tje.pdf>

Greece Extended Private
Greek additions for mathematics
⚡ U+E0D9
MATHEMATICAL DOUBLE-STRUCK SMALL MU
· used by number theorists and algebraic geometers to designate the group scheme of n th roots of unity
∞ U+E0DA
GREEK SMALL LETTER PI WITH THREE LEGS
https://en.wikipedia.org/wiki/Turn_langile#Tau_proposal
· represents 2π radians; proposed by Robert Palais in 2001
→ 03C4 τ greek small letter tau

Arabic-Indic Digits Extended
٢ U+E0DD
URDU ARABIC-INDIC DIGIT FOUR
<https://unicode.org/L2/L2021/21080-missing-urdu-digits.pdf>
٦ U+E0DE
URDU ARABIC-INDIC DIGIT SIX
<https://unicode.org/L2/L2021/21080-missing-urdu-digits.pdf>
٧ U+E0DF
URDU ARABIC-INDIC DIGIT SEVEN
<https://unicode.org/L2/L2021/21080-missing-urdu-digits.pdf>

Inverted Shogi Pieces
♙ U+E0E0
SHOGI DOWNWARD HIGH RANK KING
<https://www.unicode.org/L2/L2018/18170-shogi.pdf>
♘ U+E0E1
SHOGI DOWNWARD LOW RANK KING
<https://www.unicode.org/L2/L2018/18170-shogi.pdf>
♗ U+E0E2
SHOGI DOWNWARD GOLD GENERAL
<https://www.unicode.org/L2/L2018/18170-shogi.pdf>
♖ U+E0E3
SHOGI DOWNWARD SILVER GENERAL
<https://www.unicode.org/L2/L2018/18170-shogi.pdf>
♕ U+E0E4
SHOGI DOWNWARD PROMOTED SILVER
<https://www.unicode.org/L2/L2018/18170-shogi.pdf>
♔ U+E0E5
SHOGI DOWNWARD KNIGHT
<https://www.unicode.org/L2/L2018/18170-shogi.pdf>
♓ U+E0E6
SHOGI DOWNWARD PROMOTED KNIGHT
<https://www.unicode.org/L2/L2018/18170-shogi.pdf>
♒ U+E0E7
SHOGI DOWNWARD LANCE
<https://www.unicode.org/L2/L2018/18170-shogi.pdf>
♑ U+E0E8
SHOGI DOWNWARD PROMOTED LANCE
<https://www.unicode.org/L2/L2018/18170-shogi.pdf>
♐ U+E0E9
SHOGI DOWNWARD ROOK
<https://www.unicode.org/L2/L2018/18170-shogi.pdf>
♏ U+E0EA
SHOGI DOWNWARD PROMOTED ROOK
<https://www.unicode.org/L2/L2018/18170-shogi.pdf>
♎ U+E0EB
SHOGI DOWNWARD BISHOP
<https://www.unicode.org/L2/L2018/18170-shogi.pdf>
♍ U+E0EC
SHOGI DOWNWARD PROMOTED BISHOP
<https://www.unicode.org/L2/L2018/18170-shogi.pdf>
♌ U+E0ED
SHOGI DOWNWARD PAWN
<https://www.unicode.org/L2/L2018/18170-shogi.pdf>
♋ U+E0EE
SHOGI DOWNWARD PROMOTED PAWN
<https://www.unicode.org/L2/L2018/18170-shogi.pdf>

Superscript and Subscript Extended
Superscripts
s U+EOF1
MODIFIER LETTER CAPITAL S
<https://unicode.org/L2/L2021/21089-mod-capital-letters.pdf>
≈ <super> 0053 S
x U+EOF2
MODIFIER LETTER CAPITAL X
<https://unicode.org/L2/L2021/21089-mod-capital-letters.pdf>
≈ <super> 0058 X
z U+EOF3
LATIN SUPERScript CAPITAL LETTER Z
≈ <super> 005A Z
" U+EOF5
GREEK SUPERScript SMALL LETTER ALPHA
≈ <super> 03B1 α
ζ U+EOF6
GREEK SUPERScript SMALL LETTER ZETA
≈ <super> 03B6 ζ
" U+EOF7
GREEK SUPERScript SMALL LETTER ETA
≈ <super> 03B7 η
λ U+EOF8
GREEK SUPERScript SMALL LETTER LAMDA
<https://unicode.org/L2/L2011/11210-metrical-symbols.pdf>
≈ <super> 03BB λ
μ U+EOF9
GREEK SUPERScript SMALL LETTER MU
≈ <super> 03BC μ
ν U+EOFA
GREEK SUPERScript SMALL LETTER NU
≈ <super> 03BD ν
ξ U+EOFB
GREEK SUPERScript SMALL LETTER XI
≈ <super> 03BE ξ
π U+EOFC
GREEK SUPERScript SMALL LETTER PI

≈ <super> 03C0 π
ρ U+EOFD
GREEK SUPERScript SMALL LETTER RHO
<https://unicode.org/L2/L2011/11210-metrical-symbols.pdf>
≈ <super> 03C1 ρ
· used together with U+1D5E ⁱ modifier letter small greek gamma to form the editorial symbol
· raised gamma + rho · used for classical Greek
σ U+EOFE
GREEK SUPERScript SMALL LETTER SIGMA
≈ <super> 03C3 σ
τ U+EOFF
GREEK SUPERScript SMALL LETTER TAU
≈ <super> 03C4 τ
υ U+EI00
GREEK SUPERScript SMALL LETTER UPSILON
≈ <super> 03C5 υ
ψ U+EI01
GREEK SUPERScript SMALL LETTER PSI
≈ <super> 03C8 ψ
ω U+EI02
GREEK SUPERScript SMALL LETTER OMEGA
≈ <super> 03C9 ω
∞ U+EI03
SUPERScript INFINITY
≈ <super> 221E ∞
Subscripts
A U+EI04
LATIN SUBSCRIPT CAPITAL LETTER A
≈ <sub> 0041 A
B U+EI05
LATIN SUBSCRIPT CAPITAL LETTER B
≈ <sub> 0042 B
C U+EI06
LATIN SUBSCRIPT CAPITAL LETTER C
≈ <sub> 0043 C
D U+EI07
LATIN SUBSCRIPT CAPITAL LETTER D
≈ <sub> 0044 D
E U+EI08
LATIN SUBSCRIPT CAPITAL LETTER E
≈ <sub> 0045 E
F U+EI09
LATIN SUBSCRIPT CAPITAL LETTER F
≈ <sub> 0046 F
G U+EI0A
LATIN SUBSCRIPT CAPITAL LETTER G
≈ <sub> 0047 G
H U+EI0B
LATIN SUBSCRIPT CAPITAL LETTER H
≈ <sub> 0048 H
I U+EI0C
LATIN SUBSCRIPT CAPITAL LETTER I
≈ <sub> 0049 I
J U+EI0D
LATIN SUBSCRIPT CAPITAL LETTER J
≈ <sub> 004A J
K U+EI0E
LATIN SUBSCRIPT CAPITAL LETTER K
≈ <sub> 004B K
L U+EI0F
LATIN SUBSCRIPT CAPITAL LETTER L
≈ <sub> 004C L
M U+EI10
LATIN SUBSCRIPT CAPITAL LETTER M
≈ <sub> 004D M
N U+EI11
LATIN SUBSCRIPT CAPITAL LETTER N
≈ <sub> 004E N
O U+EI12
LATIN SUBSCRIPT CAPITAL LETTER O
≈ <sub> 004F O
P U+EI13
LATIN SUBSCRIPT CAPITAL LETTER P
≈ <sub> 0050 P
Q U+EI14
LATIN SUBSCRIPT CAPITAL LETTER Q
≈ <sub> 0051 Q
R U+EI15
LATIN SUBSCRIPT CAPITAL LETTER R
≈ <sub> 0052 R
S U+EI16
LATIN SUBSCRIPT CAPITAL LETTER S
≈ <sub> 0053 S
T U+EI17
LATIN SUBSCRIPT CAPITAL LETTER T
≈ <sub> 0054 T
U U+EI18
LATIN SUBSCRIPT CAPITAL LETTER U
≈ <sub> 0055 U
V U+EI19
LATIN SUBSCRIPT CAPITAL LETTER V
≈ <sub> 0056 V
W U+EI1A
LATIN SUBSCRIPT CAPITAL LETTER W
≈ <sub> 0057 W
X U+EI1B
LATIN SUBSCRIPT CAPITAL LETTER X
≈ <sub> 0058 X
Y U+EI1C
LATIN SUBSCRIPT CAPITAL LETTER Y
≈ <sub> 0059 Y
Z U+EI1D
LATIN SUBSCRIPT CAPITAL LETTER Z
≈ <sub> 005A Z
∞ U+EI1E
SUBSCRIPT INFINITY
≈ <sub> 221E ∞
→ U+EI1F
SUBSCRIPT RIGHTWARDS ARROW
≈ <sub> 2192 →

<https://unicode.org/L2/L2015/15328-tally-marks.pdf>
 · F576 in nishiki-teki font
 U+E156
 DOT AND DASH TALLY DIGIT SEVEN
<https://unicode.org/L2/L2015/15328-tally-marks.pdf>
 · F577 in nishiki-teki font
 U+E157
 DOT AND DASH TALLY DIGIT EIGHT
<https://unicode.org/L2/L2015/15328-tally-marks.pdf>
 · F578 in nishiki-teki font
 U+E158
 DOT AND DASH TALLY DIGIT NINE
<https://unicode.org/L2/L2015/15328-tally-marks.pdf>
 · F579 in nishiki-teki font
 U+E159
 DOT AND DASH TALLY DIGIT TEN
<https://unicode.org/L2/L2015/15328-tally-marks.pdf>
 · F57A in nishiki-teki font
 Box tally marks
 U+E15A
 BOX TALLY DIGIT ONE
<https://unicode.org/L2/L2015/15328-tally-marks.pdf>
 · F599 in nishiki-teki font
 U+E15B
 BOX TALLY DIGIT TWO
<https://unicode.org/L2/L2015/15328-tally-marks.pdf>
 · F59A in nishiki-teki font
 U+E15C
 BOX TALLY DIGIT THREE
<https://unicode.org/L2/L2015/15328-tally-marks.pdf>
 · F59B in nishiki-teki font
 U+E15D
 BOX TALLY DIGIT FOUR
<https://unicode.org/L2/L2015/15328-tally-marks.pdf>
 · F59C in nishiki-teki font
 U+E15E
 BOX TALLY DIGIT FIVE
<https://unicode.org/L2/L2015/15328-tally-marks.pdf>
 · F59D in nishiki-teki font
 Variant forms of numerics
 *
 MIDDLE ASTERISK
<https://unicode.org/L2/L2017/17152-middle-asterisk.pdf>
<http://unicode.org/wg2/docs/n5004-TelephonyStarInformativeNote.pdf>
 = sextile, telephony star
 · used on telephone button
 → 002A * asterisk
 → 00B7 · middle dot
 → 204E * low asterisk
 → 2217 * asterisk operator
 → 273D ✱ heavy teardrop-spoked asterisk
 U+E160
 DIGIT ZERO WITH LONG DIAGONAL STROKE
<https://unicode.org/L2/L2015/15268-slashed-zero.pdf>
 = 2205 Ø FE00
 → 0030 0 DIGIT ZERO
 → 00D8 Ø latin capital letter o with stroke
 → 2205 Ø EMPTY SET
 U+E161
 DIGIT ZERO WITH SHORT DIAGONAL STROKE
<https://unicode.org/L2/L2015/15268-slashed-zero.pdf>
 = 0030 0 FE00
 · E1D2 in nishiki-teki font
 → 0030 0 DIGIT ZERO
 U+E162
 DIGIT ZERO WITH DOT INSIDE
<https://unicode.org/L2/L2015/15268-slashed-zero.pdf>
 → 0030 0 DIGIT ZERO
 U+E163
 DIGIT OPEN FOUR
<https://www.unicode.org/L2/L2018/18323-open-four.pdf>
 → 0034 4 DIGIT FOUR
 Roman numerals extension
 U+E164
 III
 ROMAN NUMERAL UNARY FOUR
 ≈ 0049 I 0049 I 0049 I
 · F07A0 in nishiki-teki font
 → 2163 IV roman numeral four
 U+E165
 SMALL ROMAN NUMERAL UNARY FOUR
 ≈ 0069 i 0069 i 0069 i 0069 i
 · F07A1 in nishiki-teki font
 → 2173 iv small roman numeral four
 U+E166
 ROMAN NUMERAL ONE WITH HIGH OVERLINE
 = 2160 I 0305
 · one thousand
 · E150 in nishiki-teki font
 U+E167
 ROMAN NUMERAL ONE THOUSAND WITH HIGH OVERLINE
 = 216F M 0305
 · one million
 · E1D2 in nishiki-teki font
 U+E168
 ROMAN NUMERAL REVERSED ONE HUNDRED WITH HIGH OVERLINE
 = 2183 𐌹 0305
 U+E169
 ROMAN NUMERAL FIVE WITH HIGH OVERLINE
 = 2164 V 0305
 · five thousand
 · E7B2 in nishiki-teki font
 U+E16A
 ROMAN NUMERAL TEN WITH HIGH OVERLINE
 = 2169 X 0305
 · ten thousand
 · E7B3 in nishiki-teki font
 U+E16B
 ROMAN NUMERAL FIFTY WITH HIGH OVERLINE
 = 216C L 0305
 · fifty thousand

· E7B4 in nishiki-teki font
 U+E16C
 ROMAN NUMERAL ONE HUNDRED WITH HIGH OVERLINE
 = 216D C 0305
 · one hundred thousand
 · E7B5 in nishiki-teki font
 U+E16D
 ROMAN NUMERAL FIVE HUNDRED WITH HIGH OVERLINE
 = 216E D 0305
 · five hundred thousand
 · E7B6 in nishiki-teki font
 # Miscellaneous Symbols Private-1
 U+E16E
 FLOURISH OF APPROVAL
 = krul
 · used for grading schoolwork in Dutch colonies
 U+E16F
 JUBILEA SIMBOLO
 · symbol of Esperanto
 # Currency Symbols Extended
 U+E170
 RUPIAH SIGN
 · Indonesia
 · F6DD in nishiki-teki font
 ≈ 0052 R 0070 p
 U+E171
 TOMAN SIGN
<http://www.unicode.org/L2/L2017/17060-toman-sign.pdf>
 · Iran (10 rials)
 U+E172
 TRANSNISTRIAN RUBLE SIGN
<https://unicode.org/L2/L2019/19291-missing-currency.pdf>
 · republic of Transnistria
 → 20BD P RUBLE SIGN
 U+E173
 ESCUDO SIGN
<https://unicode.org/L2/L2019/19291-missing-currency.pdf>
 = dollar sign with two strokes
 = cifrao
 · Portugal, Angola, Mozambique, Timor-Leste, Guiné-Bissau and São Tomé e Príncipe
 → 0042 \$ dollar sign
 U+E174
 OLD SHEQEL SIGN
<https://unicode.org/L2/L2019/19291-missing-currency.pdf>
 · Israel
 → 20AA 𐌠 new sheqel sign
 U+E175
 IMPERIAL RUBLE SIGN
<https://unicode.org/L2/L2011/11273-russian-currency.pdf>
 · used in Russia from the 18th to 19th century
 U+E176
 XRP SIGN
 · Ripple
 U+E177
 GERMAN MARK SIGN
 → 2133 ₣ script capital m
 U+E178
 IMPERIAL KOPEK SIGN
<https://unicode.org/L2/L2011/11273-russian-currency.pdf>
 ≈ 043A К 043E o
 · used in Russia from the 18th to 19th century
 U+E179
 COMBINING MUSCOVY RUBLE SIGN
<https://unicode.org/L2/L2011/11273-russian-currency.pdf>
 = combining imperial ruble sign
 · used in Russia from the 17th to 18th century
 U+E17A
 COMBINING MUSCOVY Denga SIGN
<https://unicode.org/L2/L2011/11273-russian-currency.pdf>
 · used in Russia from the 17th to 18th century
 U+E17B
 MODERN KRONE SIGN
 ≈ 004B K 0072 r
 U+E17C
 POLISH ZLOTY SIGN
<https://unicode.org/L2/L2022/22092-polish-zloty.pdf>
 ≈ 007A z 0142 ł
 # Arrows Extended Private-1
 ### Compass arrows for indicating direction
 U+E180
 COMPASS NORTH ARROW
 U+E181
 COMPASS NORTH NORTH EAST ARROW
 U+E182
 COMPASS NORTH EAST ARROW
 U+E183
 COMPASS EAST NORTH EAST ARROW
 U+E184
 COMPASS EAST ARROW
 U+E185
 COMPASS EAST SOUTH EAST ARROW
 U+E186
 COMPASS SOUTH EAST ARROW
 U+E187
 COMPASS SOUTH SOUTH EAST ARROW
 U+E188
 COMPASS SOUTH ARROW
 U+E189
 COMPASS SOUTH SOUTH WEST ARROW
 U+E18A
 COMPASS SOUTH WEST ARROW
 U+E18B
 COMPASS WEST SOUTH WEST ARROW
 U+E18C
 COMPASS WEST ARROW
 U+E18D
 COMPASS WEST NORTH WEST ARROW

↖ U+E18E
 COMPASS NORTH WEST ARROW
 ↗ U+E18F
 COMPASS NORTH NORTH WEST ARROW
 † U+E190
 DIRECTION MARK
 ## Multi-directional arrows
 ↗ U+E191
 CARDINAL POINTS ARROW
<https://unicode.org/L2/L2021/21084-four-arrow-symbols.pdf>
 · location change symbol
 ✕ U+E192
 INTERMEDIATE POINTS ARROW
<https://unicode.org/L2/L2021/21084-four-arrow-symbols.pdf>
 · F7E3 in nishiki-teki font
 ☸ U+E193
 CARDINAL AND INTERMEDIATE POINTS ARROW
 · F7E4 in nishiki-teki font
 ## Arrows for elevator interfaces
 ⬆ U+E194
 DOOR OPEN SIGN
 · used on button of elevators
 ⬆ U+E195
 DOOR CLOSE SIGN
 · used on button of elevators
 ## Arrows for Müller-Lyer illusion
 ↗ U+E196
 LEFT RIGHT ARROW-TAIL
 · Müller-Lyer illusion
 I U+E197
 UP DOWN ARROW-TAIL
 · Müller-Lyer illusion
 ## Arrow for three-dimension
 ↗ U+E198
 THREE AXES ARROW
 = isometric coordinate axes
 · F606 in nishiki-teki font

 # Miscellaneous Symbols Private-2
 ## Miscellaneous symbols
 ♡ U+E199
 LOVE SIGN
 · FF081 in nishiki-teki font
 ☆ U+E19A
 ELDER SIGN
 · Cthulhu mythos
 ✂ U+E19B
 RIGHT-FACING ASCIA SYMBOL
<https://unicode.org/L2/L2019/19091-m5038-ascia.pdf>
 → 1019C ✂, ascia symbol
 § U+E19C
 STANDARD TAPER SYMBOL
 ▢ U+E19D
 ANGULAR SPIRAL
<https://unicode.org/L2/L2011/11288-comic-symbols.pdf>
 = yarn
 ⦿ U+E19E
 RIGHT-FACING SPIRAL
<https://unicode.org/L2/L2011/11288-comic-symbols.pdf>
 → 1F300 🌀 cyclone
 → 058D 🌀 right-facing Armenian eternity symbol
 · included in Willcom Emoji
 ⦿ U+E19F
 LEFT-FACING SPIRAL
<https://unicode.org/L2/L2011/11288-comic-symbols.pdf>
 · also indicates a variant form of U+56DE ▢
 → 1F300 🌀 cyclone
 → 169B9 ▪ Bamum letter phase-E ngkaami

 # Astrology and Astronomy Symbols
 ## Astrological symbols
 ♈ U+E1A0
 ASTROLOGICAL PLANET PRIAP
<http://www.unicode.org/L2/L2016/16080-add-astrology.pdf>
 · F5AE in nishiki-teki font
 ♉ U+E1A1
 ASTROLOGICAL PLANET RAZI
<http://www.unicode.org/L2/L2016/16080-add-astrology.pdf>
 · F5AF in nishiki-teki font
 ♊ U+E1A2
 WHITE MOON SELENA WITH RAYS
<http://www.unicode.org/L2/L2016/16080-add-astrology.pdf>
 U+E1A3
 BLACK CRESCENT WITH BAR
<http://www.unicode.org/L2/L2016/16080-add-astrology.pdf>
 § U+E1A4
 ASTROLOGICAL POINT PRIAPUS
<http://www.unicode.org/L2/L2016/16080-add-astrology.pdf>
 ∠ U+E1A5
 SEMISQUARE ASPECT
<http://www.unicode.org/L2/L2016/16174-astrology-aspects.pdf>
 · F5D5 in nishiki-teki font
 → 2220 ∠ angle
 // U+E1A6
 PARALLEL ASPECT
<http://www.unicode.org/L2/L2016/16174-astrology-aspects.pdf>
 · F5D6 in nishiki-teki font
 → 2225 // parallel to
 # U+E1A7
 CONTRA PARALLEL ASPECT
<http://www.unicode.org/L2/L2016/16174-astrology-aspects.pdf>
 · F5D7 in nishiki-teki font
 → 2226 ✖ not parallel to
 ± U+E1A8
 CROSS ON BASE
<http://www.unicode.org/L2/L2016/16174-astrology-aspects.pdf>
 = russian astrological symbol biquintile
 · F5D8 in nishiki-teki font
 → 00B1 ± plus-minus sign
 ## Asterisms

♎ U+E1A9
 BIG DIPPER
 ♏ U+E1AA
 MILK DIPPER
 ♐ U+E1AB
 ORION
 ♑ U+E1AC
 CASSIOPEIA
 ## Symbols for astrological modalities
 ♒ U+E1AD
 CARDINAL MODALITY SYMBOL
 ♓ U+E1AE
 FIXED MODALITY SYMBOL
 ♈ U+E1AF
 MUTABLE MODALITY SYMBOL
 ## Symbols for asteroids
 ♁ U+E1B0
 ASTRAEA
 · F5DC in nishiki-teki font
 ♂ U+E1B1
 HEBE
 · F5DD in nishiki-teki font
 ♀ U+E1B2
 IRIS
 · F5DE in nishiki-teki font
 ♀ U+E1B3
 FLORA
 · F5DF in nishiki-teki font
 ♀ U+E1B4
 METIS
 · F5E0 in nishiki-teki font
 ♀ U+E1B5
 HYGIEA
 · F5E1 in nishiki-teki font
 ♀ U+E1B6
 PARTHENOPE
 · F5E2 in nishiki-teki font
 ♀ U+E1B7
 VICTORIA
 · F5E3 in nishiki-teki font
 ♀ U+E1B8
 EGERIA
 · F5E4 in nishiki-teki font
 ♀ U+E1B9
 IRENE
 · F5E5 in nishiki-teki font
 ♀ U+E1BA
 EUNOMIA
 · F5E6 in nishiki-teki font
 ♀ U+E1BB
 PSYCHE
 · F5E7 in nishiki-teki font
 ♀ U+E1BC
 THETIS
 · F5E8 in nishiki-teki font
 ♀ U+E1BD
 MELPOMENE
 · F5E9 in nishiki-teki font
 ♀ U+E1BE
 FORTUNA
 · F5EA in nishiki-teki font
 ♀ U+E1BF
 PROSERPINA
 · F5EB in nishiki-teki font
 ♀ U+E1C0
 BELLONA
 · F5EC in nishiki-teki font
 ♀ U+E1C1
 AMPHITRITE
 · F5ED in nishiki-teki font
 ♀ U+E1C2
 LEUKOTHEA
 · F5EE in nishiki-teki font
 ♀ U+E1C3
 FIDES
 · F5EF in nishiki-teki font
 ## Miscellaneous celestial symbols
 ☼ U+E1C4
 SUN WHEEL
 · F5D0 in nishiki-teki font

 # Meteorology Symbols
 ## Fronts
 ⚡ U+E1C5
 COLD FRONT
 ⚡ U+E1C6
 WARM FRONT
 ⚡ U+E1C7
 OCCLUDED FRONT
 ⚡ U+E1C8
 STATIONARY FRONT
 ## Japanese weather symbols
 ○ U+E1C9
 JAPANESE WEATHER SYMBOL FULL FINE
 = weather symbol cloudiness zero
 → 25CB ○ white circle
 ① U+E1CA
 JAPANESE WEATHER SYMBOL FINE
 = weather symbol cloudiness one
 ② U+E1CB
 JAPANESE WEATHER SYMBOL CLOUDY
 → 25CE ☉ bullseye
 ③ U+E1CC
 JAPANESE WEATHER SYMBOL DUST SMOKE
 ④ U+E1CD
 JAPANESE WEATHER SYMBOL HAZE
 · F6DB in nishiki-teki font
 ⑤ U+E1CE
 JAPANESE WEATHER SYMBOL DUST STORM
 · F6DC in nishiki-teki font

⊕	U+E1CF JAPANESE WEATHER SYMBOL DRIFTING SNOW · F6DF in nishiki-teki font				WEATHER SYMBOL SHOWER RAIN AT PAST
○	U+E1D0 JAPANESE WEATHER SYMBOL FOG			Ⓜ	U+E1F7 WEATHER SYMBOL SHOWER SNOW AT PAST
●	U+E1D1 JAPANESE WEATHER SYMBOL RAIN · indicates strong rain in followed by 30C3 ツ · indicates drizzle in followed by E4ED * · indicates showering in followed by E4F9 ㇿ → 25CF ● black circle			Ⓜ	U+E1F8 WEATHER SYMBOL HAIL AT PAST
⦿	U+E1D2 JAPANESE WEATHER SYMBOL RAIN AND SNOW MIXED = sleet · F6DA in nishiki-teki font			Ⓜ	U+E1F9 WEATHER SYMBOL FOG AT PAST
⊗	U+E1D3 JAPANESE WEATHER SYMBOL SNOW · indicates strong snow in followed by 30C3 ツ · indicates drizzle in followed by E4ED * · indicates showering in followed by E4F9 ㇿ · F6D8 in nishiki-teki font			Ⓜ	U+E1FA WEATHER SYMBOL LIGHTNING AT PAST
⊙	U+E1D4 JAPANESE WEATHER SYMBOL GRAUPEL → 1F7D5 ⊙ circled triangle			Ⓜ	U+E1FB WEATHER SYMBOL WEAKENED DUST STROM
⦿	U+E1D5 JAPANESE WEATHER SYMBOL HAIL			Ⓜ	U+E1FC WEATHER SYMBOL CONSTANT DUST STROM
◐	U+E1D6 JAPANESE WEATHER SYMBOL LIGHTNING → 25D2 ◐ circle with lower half black			Ⓜ	U+E1FD WEATHER SYMBOL STRENGTHEND DUST STROM
⊙	U+E1D7 JAPANESE WEATHER SYMBOL UNCERTAIN WEATHER = weather symbol cloudiness uncertain → 2A02 ⊙ many circled times operator → 2B59 ⊙ heavy circled saltire → 2B8E ⊙ circled x → 2BBF ⊙ circled bold x			Ⓜ	U+E1FE WEATHER SYMBOL WEAKENED STRONG DUST STROM
###	U+E1D8 JAPANESE WEATHER SYMBOL WIND POWER ONE			Ⓜ	U+E1FF WEATHER SYMBOL STRONG DUST STROM
┐	U+E1D9 JAPANESE WEATHER SYMBOL WIND POWER TWO			Ⓜ	U+E200 WEATHER SYMBOL STRENGTHEND STRONG DUST STROM
┐	U+E1DA JAPANESE WEATHER SYMBOL WIND POWER THREE			+	U+E201 WEATHER SYMBOL LOW SNOW STROM
┐	U+E1DB JAPANESE WEATHER SYMBOL WIND POWER FOUR			+	U+E202 WEATHER SYMBOL STRONG LOW SNOW STROM
┐	U+E1DC JAPANESE WEATHER SYMBOL WIND POWER FIVE			+	U+E203 WEATHER SYMBOL HIGH SNOW STROM
┐	U+E1DD JAPANESE WEATHER SYMBOL WIND POWER SIX			+	U+E204 WEATHER SYMBOL STRONG HIGH SNOW STROM
┐	U+E1DE JAPANESE WEATHER SYMBOL WIND POWER SEVEN			Ⓜ	U+E205 WEATHER SYMBOL FAR FOG · not observed at the observatory within the last one hour
┐	U+E1DF JAPANESE WEATHER SYMBOL WIND POWER EIGHT			≡	U+E206 WEATHER SYMBOL SCATTERED FOG
┐	U+E1E0 JAPANESE WEATHER SYMBOL WIND POWER NINE			≡	U+E207 WEATHER SYMBOL WEAKENED THIN FOG
┐	U+E1E1 JAPANESE WEATHER SYMBOL WIND POWER TEN			≡	U+E208 WEATHER SYMBOL WEAKENED THICK FOG
┐	U+E1E2 JAPANESE WEATHER SYMBOL WIND POWER ELEVEN			≡	U+E209 WEATHER SYMBOL CONSTANT THIN FOG
┐	U+E1E3 JAPANESE WEATHER SYMBOL WIND POWER TWELVE			≡	U+E20A WEATHER SYMBOL CONSTANT THICK FOG
###	U+E1E4 International weather symbols			≡	U+E20B WEATHER SYMBOL STRENGTHEND THIN FOG
┐	U+E1E5 WEATHER SYMBOL POOR VISIBILITY DUE TO SMOKE			≡	U+E20C WEATHER SYMBOL STRENGTHEND THICK FOG
Ⓜ	U+E1E6 WEATHER SYMBOL WIDELY FLOATING DUST OR SAND · not due to wind			≡	U+E20D WEATHER SYMBOL APPEARING THIN FOG
\$	U+E1E7 WEATHER SYMBOL DUST OR SAND SWIRLED UP BY WIND			≡	U+E20E WEATHER SYMBOL APPEARING THICK FOG
Ⓜ	U+E1E8 WEATHER SYMBOL DUST DEVIL · near the observatory within the last one hour			·	U+E20F WEATHER SYMBOL WEAK DRIZZLE WITH BREAK
(S)	U+E1E9 WEATHER SYMBOL DUST STROM · within visibility or within the last one hour			Ⓜ	U+E210 WEATHER SYMBOL WEAK DRIZZLE WITHOUT BREAK
=	U+E1EA WEATHER SYMBOL MIST			;	U+E211 WEATHER SYMBOL DRIZZLE WITH BREAK
≡	U+E1EB WEATHER SYMBOL SCATTERED FOG			Ⓜ	U+E212 WEATHER SYMBOL DRIZZLE WITHOUT BREAK
≡	U+E1EC WEATHER SYMBOL CONTINUOUS FOG			;	U+E213 WEATHER SYMBOL STRONG DRIZZLE WITH BREAK
⌋	U+E1ED WEATHER SYMBOL VERY WEAK RAIN · not reaching the ground or sea level			Ⓜ	U+E214 WEATHER SYMBOL STRONG DRIZZLE WITHOUT BREAK
)-(U+E1EE WEATHER SYMBOL FAR RAIN · more than 5km far from the observatory			~	U+E215 WEATHER SYMBOL WEAK ICING DRIZZLE
(-)	U+E1EF WEATHER SYMBOL RAIN NEAR OBSERVATORY · less than 5km far from the observatory, but not observed at the observatory			~	U+E216 WEATHER SYMBOL ICING DRIZZLE
▽	U+E1F0 WEATHER SYMBOL SQUALL			;	U+E217 WEATHER SYMBOL WEAK DRIZZLE AND RAIN
)(U+E1F1 WEATHER SYMBOL TORNADO			;	U+E218 WEATHER SYMBOL DRIZZLE AND RAIN
Ⓜ	U+E1F2 WEATHER SYMBOL DRIZZLE AT PAST · not showering			·	U+E219 WEATHER SYMBOL WEAK RAIN WITH BREAK
┐	U+E1F3 WEATHER SYMBOL SNOW AT PAST · not showering			Ⓜ	U+E21A WEATHER SYMBOL WEAK RAIN WITHOUT BREAK
Ⓜ	U+E1F4 WEATHER SYMBOL RAIN AND SNOW MIXED AT PAST · not showering			;	U+E21B WEATHER SYMBOL RAIN WITH BREAK
~)	U+E1F5 WEATHER SYMBOL ICING RAIN AT PAST · not showering			Ⓜ	U+E21C WEATHER SYMBOL RAIN WITHOUT BREAK
Ⓜ	U+E1F6			;	U+E21D WEATHER SYMBOL STRONG RAIN WITH BREAK
				Ⓜ	U+E21E WEATHER SYMBOL STRONG RAIN WITHOUT BREAK
				~	U+E21F WEATHER SYMBOL WEAK ICING RAIN
				~	U+E220 WEATHER SYMBOL ICING RAIN
				;	U+E221 WEATHER SYMBOL WEAK RAIN AND SNOW MIXED
				;	U+E222 WEATHER SYMBOL RAIN AND SNOW MIXED
				·	U+E223 WEATHER SYMBOL WEAK SNOW WITH BREAK
				Ⓜ	U+E224 WEATHER SYMBOL WEAK SNOW WITHOUT BREAK
				;	U+E225 WEATHER SYMBOL SNOW WITH BREAK
				Ⓜ	U+E226 WEATHER SYMBOL SNOW WITHOUT BREAK
				;	U+E227 WEATHER SYMBOL STRONG SNOW WITH BREAK
				Ⓜ	U+E228 WEATHER SYMBOL STRONG SNOW WITHOUT BREAK
				+	U+E229 WEATHER SYMBOL MISTY SNOW
				*	U+E22A WEATHER SYMBOL SINGLE CRYSTALLINE SNOW
				;	U+E22B WEATHER SYMBOL WEAK SHOWER RAIN
				;	U+E22C WEATHER SYMBOL SHOWER RAIN

‡ U+E22D
 WEATHER SYMBOL STRONG SHOWER RAIN
 ‡ U+E22E
 WEATHER SYMBOL WEAK SHOWER RAIN AND SNOW MIXED
 ‡ U+E22F
 WEATHER SYMBOL SHOWER RAIN AND SNOW MIXED
 ‡ U+E230
 WEATHER SYMBOL WEAK SNOW
 ‡ U+E231
 WEATHER SYMBOL SNOW
 ‡ U+E232
 WEATHER SYMBOL WEAK GRAUPEL
 ‡ U+E233
 WEATHER SYMBOL GRAUPEL
 ‡ U+E234
 WEATHER SYMBOL WEAK HAIL
 · without lightning
 ‡ U+E235
 WEATHER SYMBOL HAIL
 · without lightning
 U+E236
 WEATHER SYMBOL WEAK RAIN WITH LIGHTNING AT PAST
 U+E237
 WEATHER SYMBOL RAIN WITH LIGHTNING AT PAST
 U+E238
 WEATHER SYMBOL WEAK SNOW WITH LIGHTNING AT PAST
 U+E239
 WEATHER SYMBOL SNOW WITH LIGHTNING AT PAST
 U+E23A
 WEATHER SYMBOL RAIN OR SNOW WITH LIGHTNING
 U+E23B
 WEATHER SYMBOL HAIL WITH LIGHTNING
 U+E23C
 WEATHER SYMBOL RAIN OR SNOW WITH STRONG LIGHTNING
 U+E23D
 WEATHER SYMBOL DUST STORM WITH LIGHTNING
 U+E23E
 WEATHER SYMBOL HAIL WITH STRONG LIGHTNING
 ## International weather symbols for air pressure
 U+E23F
 WEATHER SYMBOL CONTINUOUSLY INCREASING AIR PRESSURE
 U+E240
 WEATHER SYMBOL INCREASING AND THEN SLIGHTLY DECREASING AIR PRESSURE
 U+E241
 WEATHER SYMBOL INCREASING AND THEN CONSTANT AIR PRESSURE
 U+E242
 WEATHER SYMBOL SLIGHTLY INCREASING AND THEN DECREASING AIR PRESSURE
 U+E243
 WEATHER SYMBOL CONSTANT AIR PRESSURE
 U+E244
 WEATHER SYMBOL CONTINUOUSLY DECREASING AIR PRESSURE
 U+E245
 WEATHER SYMBOL DECREASING AND THEN SLIGHTLY INCREASING AIR PRESSURE
 U+E246
 WEATHER SYMBOL DECREASING AND THEN CONSTANT AIR PRESSURE
 U+E247
 WEATHER SYMBOL SLIGHTLY DECREASING AND THEN INCREASING AIR PRESSURE
 ## International weather symbols for cloudiness
 U+E248
 WEATHER SYMBOL CLOUDINESS TWO
 → 2SD4 ● circle with upper right quadrant black
 U+E249
 WEATHER SYMBOL CLOUDINESS THREE
 U+E24A
 WEATHER SYMBOL CLOUDINESS FOUR
 → 2SD1 ● circle with half right black
 U+E24B
 WEATHER SYMBOL CLOUDINESS FIVE
 U+E24C
 WEATHER SYMBOL CLOUDINESS SIX
 → 2SD5 ● circle with all but upper left quadrant black
 U+E24D
 WEATHER SYMBOL CLOUDINESS SEVEN
 = SHAKKO SIGN
 · FSC8 in nishiki-teki font
 U+E24E
 WEATHER SYMBOL DECREASING CLOUDINESS
 U+E24F
 WEATHER SYMBOL CONSTANT CLOUDINESS
 U+E250
 WEATHER SYMBOL INCREASING CLOUDINESS
 ## International weather symbols for cloud form
 U+E251
 WEATHER SYMBOL HUMILIS
 U+E252
 WEATHER SYMBOL CUMULUS
 U+E253
 WEATHER SYMBOL CUMULONIMBUS
 = calvus
 U+E254
 WEATHER SYMBOL STRATOCUMULUS WITH SPREADING CUMULUS
 U+E255
 WEATHER SYMBOL STRATOCUMULUS
 U+E256
 WEATHER SYMBOL STRATUS UNDER BAD WEATHER
 U+E257
 WEATHER SYMBOL CUMULUS AND STRATOCUMULUS
 U+E258
 WEATHER SYMBOL CAPILLATUS
 U+E259
 WEATHER SYMBOL ALTOSTRATUS
 U+E25A
 WEATHER SYMBOL NIMBOSTRATUS
 U+E25B
 WEATHER SYMBOL ALTOCUMULUS
 U+E25C
 WEATHER SYMBOL ALTOCUMULUS IN PATCHES
 U+E25D
 WEATHER SYMBOL ALTOCUMULUS IN BANDS OR LAYER
 U+E25E

WEATHER SYMBOL ALTOCUMULUS WITH CUMULUS OR CAPILLATUS
 U+E25F
 WEATHER SYMBOL DOUBLE-LAYERED ALTOCUMULUS
 U+E260
 WEATHER SYMBOL ALTOCUMULUS CASTELLANUS
 U+E261
 WEATHER SYMBOL ALTOCUMULUS OF A CHAOTIC SKY
 U+E262
 WEATHER SYMBOL CIRRUS FIBRATUS
 U+E263
 WEATHER SYMBOL CIRRUS CASTELLANUS
 U+E264
 WEATHER SYMBOL CIRRUS WITH CUMULONIMBUS
 U+E265
 WEATHER SYMBOL SPREADING CIRRUS
 U+E266
 WEATHER SYMBOL NARROW-SPREADING CIRROSTRATUS
 U+E267
 WEATHER SYMBOL WIDE-SPREADING CIRROSTRATUS
 U+E268
 WEATHER SYMBOL CIRROSTRATUS COVERING THE WHOLE SKY
 U+E269
 WEATHER SYMBOL CIRROSTRATUS WITHOUT SPREADING
 U+E26A
 WEATHER SYMBOL CIRROCUMULUS
 ## Miscellaneous international weather symbol
 U+E26B
 WEATHER SYMBOL STRONG LIGHTNING
 # Miscellaneous Symbols Private-3
 U+E26C
 OLYMPIC SYMBOL
 ≈ 25EF ○ 200D 25EF ○ 200D 25EF ○ 200D 25EF ○ 200D 25EF ○ (☺)
 U+E26D
 PARALYMPIC SYMBOL
 U+E26E
 LEFT THREEFOLD TOMOE
 = hidari-mitsudomoe
 U+E26F
 TRISKELION
 # Superscript Symbols
 ## Superscript symbols for dictionary
 U+E270
 SUPERSCRIPT BLACK UP-POINTING TRIANGLE
 ≈ <sup> 25B2 ▲ black up-pointing triangle
 U+E271
 SUPERSCRIPT WHITE UP-POINTING TRIANGLE
 ≈ <sup> 25B3 △ black up-pointing triangle
<https://dictionary.sanseido-publ.co.jp/column/kok.nyumon29>
 → 02DF * modifier letter cross accent
 · these letters represents non-Jōyō Kanji, uncommon pronunciation, ...etc.
 U+E272
 SUPERSCRIPT BLACK DOWN-POINTING TRIANGLE
 ≈ <sup> 25BC ▼ white down-pointing triangle
 U+E273
 SUPERSCRIPT WHITE DOWN-POINTING TRIANGLE
 ≈ <sup> 25BD ▽ white down-pointing triangle
 U+E274
 SUPERSCRIPT BLACK CIRCLE
 ≈ <sup> 25CF ● black circle
 U+E275
 SUPERSCRIPT WHITE CIRCLE
 ≈ <sup> 25CB ○ white circle
 ## Miscellaneous superscript symbols
 U+E276
 SUPERSCRIPT ASTERISK
 ≈ <sup> 002A * asterisk
 · a variant form of 002A *
 U+E277
 SUPERSCRIPT DAGGER
 ≈ <sup> 2020 † dagger
 · a variant form of 2020 †
 # Woshite
 U+E280
 WOSHITE LETTER A
 U+E281
 WOSHITE LETTER I
 U+E282
 WOSHITE LETTER U
 U+E283
 WOSHITE LETTER E
 U+E284
 WOSHITE LETTER O
 U+E285
 WOSHITE LETTER KA
 U+E286
 WOSHITE LETTER KI
 U+E287
 WOSHITE LETTER KU
 U+E288
 WOSHITE LETTER KE
 U+E289
 WOSHITE LETTER KO
 U+E28A
 WOSHITE LETTER HA
 U+E28B
 WOSHITE LETTER HI
 U+E28C
 WOSHITE LETTER HU
 U+E28D
 WOSHITE LETTER HE
 U+E28E
 WOSHITE LETTER HO
 U+E28F
 WOSHITE LETTER NA
 U+E290
 WOSHITE LETTER NI
 U+E291

WOSHITE LETTER NU
𐍺 U+E292
WOSHITE LETTER NE
𐍻 U+E293
WOSHITE LETTER NO
𐍼 U+E294
WOSHITE LETTER MA
𐍽 U+E295
WOSHITE LETTER MI
𐍾 U+E296
WOSHITE LETTER MU
𐍿 U+E297
WOSHITE LETTER ME
𐎀 U+E298
WOSHITE LETTER MO
𐎁 U+E299
WOSHITE LETTER TA
𐎂 U+E29A
WOSHITE LETTER TI
𐎃 U+E29B
WOSHITE LETTER TU
𐎄 U+E29C
WOSHITE LETTER TE
𐎅 U+E29D
WOSHITE LETTER TO
𐎆 U+E29E
WOSHITE LETTER RA
𐎇 U+E29F
WOSHITE LETTER RI
𐎈 U+E2A0
WOSHITE LETTER RU
𐎉 U+E2A1
WOSHITE LETTER RE
𐎊 U+E2A2
WOSHITE LETTER RO
𐎋 U+E2A3
WOSHITE LETTER SA
𐎌 U+E2A4
WOSHITE LETTER SI
𐎍 U+E2A5
WOSHITE LETTER SU
𐎎 U+E2A6
WOSHITE LETTER SE
𐎏 U+E2A7
WOSHITE LETTER SO
𐎐 U+E2A8
WOSHITE LETTER YA
𐎑 U+E2A9
WOSHITE LETTER YI
𐎒 U+E2AA
WOSHITE LETTER YU
𐎓 U+E2AB
WOSHITE LETTER YE
𐎔 U+E2AC
WOSHITE LETTER YO
𐎕 U+E2AD
WOSHITE LETTER WA
𐎖 U+E2AE
WOSHITE LETTER N
𐎗 U+E2AF
WOSHITE LETTER WO

Addition for Musical Chords
Combining symbols
𐎠 U+E2B0
COMBINING INVERTED SHORT SOLIDUS OVERLAY
→ 0337 ◌ combining short solidus overlay
· these symbols are used with Roman numerals (2160 1 ~)
◌ U+E2B1
COMBINING UPWARD DISPLACEMENT MARK
◌ U+E2B2
COMBINING DOWNWARD DISPLACEMENT MARK
◌ U+E2B3
COMBINING ROMAN NUMERAL ONE
◌ U+E2B4
COMBINING ROMAN NUMERAL TWO
◌ U+E2B5
COMBINING ROMAN NUMERAL THREE
◌ U+E2B6
COMBINING ROMAN NUMERAL FOUR
◌ U+E2B7
COMBINING ROMAN NUMERAL FIVE
◌ U+E2B8
COMBINING ROMAN NUMERAL SIX
◌ U+E2B9
COMBINING ROMAN NUMERAL SEVEN
Spacing symbol
◌ U+E2BA
WHITE SMALL CIRCLE
→ 25CB ○ white circle

Addition for chess symbols
Fairy chess
𐎡 U+E2C4
WHITE CHESS ELEPHANT
<https://unicode.org/L2/L2016/16293-heterdax-chess.pdf>
= white alfil
𐎢 U+E2C5
BLACK CHESS ELEPHANT
<https://unicode.org/L2/L2016/16293-heterdax-chess.pdf>
= black alfil
𐎣 U+E2C6
WHITE CHESS FLORETTE
<https://unicode.org/L2/L2016/16293-heterdax-chess.pdf>
U+E2C7
WHITE CHESS JOKER
<https://unicode.org/L2/L2016/16293-heterdax-chess.pdf>
U+E2C8
WHITE CHESS FERS
<https://unicode.org/L2/L2016/16293-heterdax-chess.pdf>

= white firzan
* U+E2C9
BLACK CHESS FLORETTE
<https://unicode.org/L2/L2016/16293-heterdax-chess.pdf>
U+E2CA
BLACK CHESS JOKER
<https://unicode.org/L2/L2016/16293-heterdax-chess.pdf>
U+E2CB
BLACK CHESS FERS
<https://unicode.org/L2/L2016/16293-heterdax-chess.pdf>
= black firzan
* U+E2CC
NEUTRAL CHESS FLORETTE
<https://unicode.org/L2/L2016/16293-heterdax-chess.pdf>

Miscellaneous Symbols Private-4
◌ U+E2CD
STAR OF LAKSHMI
* U+E2CE
OCTAGRAM
= auseklis (latvian god)
④ U+E2CF
ATHEISM SYMBOL
<http://www.unicode.org/L2/L2014/14235-2-relig-sym.pdf>

Hazard Symbols
☠ U+E2D0
NON-IONIZING RADIATION
· FF019 in nishiki-teki font
☠ U+E2D1
CHEMICAL WEAPON SIGN
· used in USA armed forces
☠ U+E2D2
LASER
· FF01A in nishiki-teki font
* U+E2D3
STRONG RAY
→ 2600 ☠ black sun with rays
☠ U+E2D4
TSUNAMI
→ 1F30A 🌊 water wave
☠ U+E2D5
EXPLOSIVE SIGN
· FF01B in nishiki-teki font
· E070 in Quivira
☠ U+E2D6
OXIDIZING AGENT SIGN
· FF01C in nishiki-teki font
· E072 in Quivira
☠ U+E2D7
HIGHLY FLAMMABLE SIGN
· E071 in Quivira
→ 1F525 🔥 fire
☠ U+E2D8
CORROSIVE SIGN
· FF01D in nishiki-teki font
· E075 in Quivira
☠ U+E2D9
DANGEROUS FOR THE ENVIRONMENT SIGN
· FF01E in nishiki-teki font
· E076 in Quivira

Religion and Culture Symbols
𐎠 U+E2DA
KLUJI SYMBOL
= domian symbol
· F5C3 in nishiki-teki font
☠ U+E2DB
ICHTHYS
<http://www.unicode.org/L2/L2015/15007-five-symbols.pdf>
· FF094 in nishiki-teki font
☠ U+E2DC
DARWIN FISH
<http://www.unicode.org/L2/L2015/15007-five-symbols.pdf>
· FFOA2 in nishiki-teki font
☠ U+E2DD
INDALO
<http://www.unicode.org/L2/L2015/15007-five-symbols.pdf>
· FFOA3 in nishiki-teki font
☠ U+E2DE
JAIN SVASTIKA
<http://www.unicode.org/L2/L2015/15097-jainism-symbols.pdf>
☠ U+E2DF
JAIN HAND
<http://www.unicode.org/L2/L2015/15097-jainism-symbols.pdf>
☠ U+E2E0
JAIN EMBLEM
<http://www.unicode.org/L2/L2015/15097-jainism-symbols.pdf>
☠ U+E2E1
JAIN EMBLEM WITH OM
<http://www.unicode.org/L2/L2015/15097-jainism-symbols.pdf>
☠ U+E2E2
PARSAPEN
<http://www.unicode.org/L2/L2015/15111-parsapen-symbol.pdf>
· religious culture of the ādivāsī Gond community of India
☠ U+E2E3
CROSS OF SAINT PETER
· F5CA in nishiki-teki font
☠ U+E2E4
SUN CROSS
· gnosticism
→ 1F728 ☠ alchemical symbol for verdigris
☠ U+E2E5
NEO-FASCISM SYMBOL
· also used by white supremacist
→ 1F548 ☠ celtic cross
☠ U+E2E6
RHO CROSS
<https://unicode.org/L2/L2019/19093-n5040-rho-cross.pdf>
☠ U+E2E7

COPTIC CROSS
 · F5CD in nishiki-teki font
 U+E2E8

✠ HANDS OF GOD
 = slavie sun cross
 · used in native Polish church
 U+E2E9

† PAPAL CROSS
 · F5CC in nishiki-teki font
 U+E2EA

⌘ RHO CROSS WITH ALPHA AND OMEGA
<https://unicode.org/L2/L2019/19093-n5040-rhocross.pdf>
 U+E2EB

⌘ CHI RHO WITH ALPHA AND OMEGA
<https://unicode.org/L2/L2019/19093-n5040-rhocross.pdf>
 U+E2EC

⌘ CROSS OF JERUSALEM WITH CROSSETS
 · F5CE in nishiki-teki font
 U+E2ED

✱ MALTESE CROSS
 · F5CF in nishiki-teki font
 U+E2EE

T TAU CROSS
 · F5C9 in nishiki-teki font
 U+E2EF

+ NORDIC CROSS
 U+E2F0

✠ SWASTIKA
 · Nazism
 U+E2F1

⌘ IDENTITARINISM LAMBDA
 U+E2F2

✠ FARAFAHAR
<http://www.unicode.org/L2/L2015/15099-fravahar.pdf>
 · zoroastrianism
 U+E2F3

● SAHASRARA CHAKRA
<http://www.unicode.org/L2/L2015/15307-chakra-symbols.pdf>
 U+E2F4

● AJNA CHAKRA
<http://www.unicode.org/L2/L2015/15307-chakra-symbols.pdf>
 U+E2F5

● VISHUDDHA CHAKRA
<http://www.unicode.org/L2/L2015/15307-chakra-symbols.pdf>
 U+E2F6

● ANAHATA CHAKRA
<http://www.unicode.org/L2/L2015/15307-chakra-symbols.pdf>
 U+E2F7

● MANIPURA CHAKRA
<http://www.unicode.org/L2/L2015/15307-chakra-symbols.pdf>
 U+E2F8

● SVADHISHTHANA CHAKRA
<http://www.unicode.org/L2/L2015/15307-chakra-symbols.pdf>
 U+E2F9

● MULADHARA CHAKRA
<http://www.unicode.org/L2/L2015/15307-chakra-symbols.pdf>
 U+E2FB

ATASHDAN
<http://www.unicode.org/L2/L2015/15105-atashdan.pdf>
 · zoroastrianism
 U+E2FC

𐎧 KUJI SYMBOL WITH DIAGONAL STROKE
 · F5C4 in nishiki-teki font
 U+E2FD

𐎦 KUJI SYMBOL FORM TWO
 · F5C5 in nishiki-teki font
 U+E2FE

𐎥 KUJI SYMBOL FORM THREE
 · F5C6 in nishiki-teki font
 U+E2FF

⊕ TOMOBIKI SIGN
 · other rikuyō (六曜) signs are ● ○ ● ● ●
 · F5C7 in nishiki-teki font

Playing Card Symbols
 U+E300

♠ PLAYING CARD SYMBOL LEAVES
 · used in German decks
 · F5B1 in nishiki-teki font
 · E001 in Quivira
 → 2660 ♠ black spade suit
 → E304 ♠ playing card symbol shields
 U+E301

♣ PLAYING CARD SYMBOL GERMAN ACORNS
 · used in German decks
 · F5B0 in nishiki-teki font
 · E000 in Quivira
 → 2663 ♣ black club suit
 → E305 ♣ playing card symbol swiss acorns
 U+E302

♥ PLAYING CARD SYMBOL HEARTS
 · used in German decks
 · F5B2 in nishiki-teki font
 · E002 in Quivira
 → 2661 ♥ white heart suit
 → E306 ♥ playing card symbol roses
 U+E303

♠ PLAYING CARD SYMBOL GERMAN BELLS
 · used in German decks
 · F5B3 in nishiki-teki font
 · E003 in Quivira
 → 2662 ♦ white diamond suit
 → E307 ♠ playing card symbol swiss bells
 U+E304

♠ PLAYING CARD SYMBOL SHIELDS
 · used in Swiss decks
 · F5B4 in nishiki-teki font
 · E004 in Quivira
 → 2660 ♠ black spade suit
 → E300 ♠ playing card symbol leaves

U+E305

♠ PLAYING CARD SYMBOL SWISS ACORNS
 · used in Swiss decks
 · F5B0 in nishiki-teki font
 · E000 in Quivira
 → 2663 ♣ black club suit
 → E305 ♣ playing card symbol german acorns
 U+E306

♠ PLAYING CARD SYMBOL ROSES
 · used in Swiss decks
 · F5B5 in nishiki-teki font
 · E005 in Quivira
 → 2661 ♥ white heart suit
 → E302 ♥ playing card symbol hearts
 U+E307

♠ PLAYING CARD SYMBOL SWISS BELLS
 · used in Swiss decks
 · F5B3 in nishiki-teki font
 · E003 in Quivira
 → 2662 ♦ white diamond suit
 → E303 ♠ playing card symbol german bells

Shogi Pieces
 U+E308

♠ SHOGI UPWARD HIGH RANK KING
<https://www.unicode.org/L2/L2018/18170-shogi.pdf>
 U+E309

♠ SHOGI UPWARD LOW RANK KING
<https://www.unicode.org/L2/L2018/18170-shogi.pdf>
 U+E30A

♠ SHOGI UPWARD GOLD GENERAL
<https://www.unicode.org/L2/L2018/18170-shogi.pdf>
 U+E30B

♠ SHOGI UPWARD SILVER GENERAL
<https://www.unicode.org/L2/L2018/18170-shogi.pdf>
 U+E30C

♠ SHOGI UPWARD PROMOTED SILVER
<https://www.unicode.org/L2/L2018/18170-shogi.pdf>
 U+E30D

♠ SHOGI UPWARD KNIGHT
<https://www.unicode.org/L2/L2018/18170-shogi.pdf>
 U+E30E

♠ SHOGI UPWARD PROMOTED KNIGHT
<https://www.unicode.org/L2/L2018/18170-shogi.pdf>
 U+E30F

♠ SHOGI UPWARD LANCE
<https://www.unicode.org/L2/L2018/18170-shogi.pdf>
 U+E310

♠ SHOGI UPWARD PROMOTED LANCE
<https://www.unicode.org/L2/L2018/18170-shogi.pdf>
 U+E311

♠ SHOGI UPWARD ROOK
<https://www.unicode.org/L2/L2018/18170-shogi.pdf>
 U+E312

♠ SHOGI UPWARD PROMOTED ROOK
<https://www.unicode.org/L2/L2018/18170-shogi.pdf>
 U+E313

♠ SHOGI UPWARD BISHOP
<https://www.unicode.org/L2/L2018/18170-shogi.pdf>
 U+E314

♠ SHOGI UPWARD PROMOTED BISHOP
<https://www.unicode.org/L2/L2018/18170-shogi.pdf>
 U+E315

♠ SHOGI UPWARD PAWN
<https://www.unicode.org/L2/L2018/18170-shogi.pdf>
 U+E316

♠ SHOGI UPWARD PROMOTED PAWN
<https://www.unicode.org/L2/L2018/18170-shogi.pdf>

Solresol
 U+E317

○ SOLRESOL SYLLABLE STENOGRAPHIC DO
 · E778 in nishiki-teki font
 · E778 in Quivira
 U+E318

┌ SOLRESOL SYLLABLE STENOGRAPHIC RE
 · E779 in nishiki-teki font
 · E779 in Quivira
 U+E319

┐ SOLRESOL SYLLABLE STENOGRAPHIC MI
 · E77A in nishiki-teki font
 · E77A in Quivira
 U+E31A

└ SOLRESOL SYLLABLE STENOGRAPHIC FA
 · E77B in nishiki-teki font
 · E77B in Quivira
 U+E31B

— SOLRESOL SYLLABLE STENOGRAPHIC SOL
 · E77C in nishiki-teki font
 · E77C in Quivira
 U+E31C

┐ SOLRESOL SYLLABLE STENOGRAPHIC LA
 · E77D in nishiki-teki font
 · E77D in Quivira
 U+E31D

／ SOLRESOL SYLLABLE STENOGRAPHIC SI
 · E77E in nishiki-teki font
 · E77E in Quivira

North Korean Symbols
 U+E31E

⚒ HAMMER AND SICKLE AND BRUSH
<http://std.dkuug.dk/JTC1/SC2/wg2/docs/n2374.pdf>
 · symbol of Workers' Party of Korea
 · FF082 in nishiki-teki font
 U+E31F

⊘ CIRCLED HAMMER AND SICKLE AND BRUSH
<http://std.dkuug.dk/JTC1/SC2/wg2/docs/n2374.pdf>
 · FF083 in nishiki-teki font

Dalton Atomic Symbols
 ○ U+E320
 DALTON ATOMIC SYMBOL HYDROGEN
<https://www.alchemywebsite.com/dalton.s.html>
 · H
 · other dalton atomic symbols are ① ② ③ ④ ⑤ ⑥
 ☉ U+E321
 DALTON ATOMIC SYMBOL BERYLLIUM
<https://www.alchemywebsite.com/dalton.s.html>
 · Be
 ● U+E322
 DALTON ATOMIC SYMBOL CARBON
<https://www.alchemywebsite.com/dalton.s.html>
 · C
 ① U+E323
 DALTON ATOMIC SYMBOL NITROGEN
<https://www.alchemywebsite.com/dalton.s.html>
 · N
 ○ U+E324
 DALTON ATOMIC SYMBOL OXYGEN
<https://www.alchemywebsite.com/dalton.s.html>
 · O
 ⑩ U+E325
 DALTON ATOMIC SYMBOL SODIUM
<https://www.alchemywebsite.com/dalton.s.html>
 · Na
 ⑪ U+E326
 DALTON ATOMIC SYMBOL MAGNESIUM
https://www.meta-synthesis.com/webbook/35_pt/pt_database.php?PT_id=5
 · Mg
 ☉ U+E327
 DALTON ATOMIC SYMBOL MAGNESIUM VARIANT FORM
<https://www.alchemywebsite.com/dalton.s.html>
 · Mg
 ☉ U+E328
 DALTON ATOMIC SYMBOL ALUMINIUM
<https://www.alchemywebsite.com/dalton.s.html>
 · Al
 ⑭ U+E329
 DALTON ATOMIC SYMBOL SILICON
<https://www.alchemywebsite.com/dalton.s.html>
 · Si
 ⑮ U+E32A
 DALTON ATOMIC SYMBOL PHOSPHORUS
<https://www.alchemywebsite.com/dalton.s.html>
 · P
 ⑯ U+E32B
 DALTON ATOMIC SYMBOL SULPHUR
<https://www.alchemywebsite.com/dalton.s.html>
 · S
 ⑰ U+E32C
 DALTON ATOMIC SYMBOL POTASSIUM
<https://www.alchemywebsite.com/dalton.s.html>
 · K
 ☉ U+E32D
 DALTON ATOMIC SYMBOL CALCIUM
https://www.meta-synthesis.com/webbook/35_pt/pt_database.php?PT_id=5
 · Ca
 ☉ U+E32E
 DALTON ATOMIC SYMBOL CALCIUM VARIANT FORM
<https://www.alchemywebsite.com/dalton.s.html>
 · Ca
 ⑱ U+E32F
 DALTON ATOMIC SYMBOL TITANIUM
<https://www.alchemywebsite.com/dalton.s.html>
 · Ti
 ⑲ U+E330
 DALTON ATOMIC SYMBOL MANGANESE
<https://www.alchemywebsite.com/dalton.s.html>
 · Mn
 ⑳ U+E331
 DALTON ATOMIC SYMBOL COBALT
<https://www.alchemywebsite.com/dalton.s.html>
 · Co
 ㉑ U+E332
 DALTON ATOMIC SYMBOL ARSENIC
<https://www.alchemywebsite.com/dalton.s.html>
 · As
 ㉒ U+E333
 DALTON ATOMIC SYMBOL STRONTIUM
<https://www.alchemywebsite.com/dalton.s.html>
 · Sr
 ㉓ U+E334
 DALTON ATOMIC SYMBOL YTTRIUM
<https://www.alchemywebsite.com/dalton.s.html>
 · Y
 ① U+E335
 DALTON ATOMIC SYMBOL ZIRCONIUM
<https://www.alchemywebsite.com/dalton.s.html>
 · Zr
 ㉕ U+E336
 DALTON ATOMIC SYMBOL ZINC
<https://www.alchemywebsite.com/dalton.s.html>
 · Zn
 ㉖ U+E337
 DALTON ATOMIC SYMBOL BARIUM
<https://www.alchemywebsite.com/dalton.s.html>
 · Ba
 ㉗ U+E338
 DALTON ATOMIC SYMBOL CERIUM
<https://www.alchemywebsite.com/dalton.s.html>
 · Ce
 ㉘ U+E339
 DALTON ATOMIC SYMBOL TUNGSTEN
<https://www.alchemywebsite.com/dalton.s.html>
 · W
 ㉙ U+E33A
 DALTON ATOMIC SYMBOL GOLD
<https://ja.wikipedia.org/wiki/%E5%85%83%E7%A0%A0%E8%A8%98%E5%8F%B7>
 · Au

→ 24BC ㉚ circled latin capital letter g
 ㉛ U+E33B
 DALTON ATOMIC SYMBOL MERCURY
https://www.meta-synthesis.com/webbook/35_pt/pt_database.php?PT_id=5
 · Hg
 ㉜ U+E33C
 DALTON ATOMIC SYMBOL MERCURY VARIANT FORM
<https://www.alchemywebsite.com/dalton.s.html>
 · Hg
 # Musical Symbols Private-1
 † U+E33D
 MUSICAL SYMBOL QUARTER SHARP
<http://marsbat.space/pdfs/notation.pdf>
 · used in Helmholtz-Ellis JI pitch notation systems
 † U+E33E
 MUSICAL SYMBOL TABLATURE CLEF
 · FD100 in nishiki-teki font
 † U+E33F
 MUSICAL SYMBOL CROSS ABOVE
 · represents trill or tremblement in French baroque notation
 → 1D196 † musical symbol tr
 † U+E340
 MUSICAL SYMBOL HALF SHARP
 · half of sharp
 · FD1F8 in nishiki-teki font
 → 1D131 † musical symbol sharp down
 † U+E341
 MUSICAL SYMBOL REVERSED FLAT
 · half of flat
 · FD1F7 in nishiki-teki font
 → 1D12C † musical symbol flat up
 # U+E342
 MUSICAL SYMBOL SESQUIPLE SHARP
 · three-quarters of sharp
 · FD1FB in nishiki-teki font
 → 1D130 † musical symbol sharp up
 † U+E343
 MUSICAL SYMBOL REVERSED FLAT AND FLAT
 · three-quarters of flat
 · FD1FE in nishiki-teki font
 → 1D12D † musical symbol flat down
 † U+E344
 MUSICAL SYMBOL REVERSED FLAT AND FLAT DOWN
 · seven-eighths of flat
 † U+E345
 MUSICAL SYMBOL REVERSED FLAT UP
 · one-eighth of flat
 † U+E346
 MUSICAL SYMBOL HALF SHARP DOWN
 · one-eighth of sharp
 † U+E347
 MUSICAL SYMBOL SESQUIPLE SHARP UP
 · seven-eighths of sharp
 † U+E348
 MUSICAL SYMBOL FLAT WITH STROKE
 · used in Arabic maqam notation
 · half of flat
 → E341 d musical symbol reversed flat
 † U+E349
 MUSICAL SYMBOL UPWARDS ARROW WITH CIRCLE OVERLAY
 · used in Easley Blackwood's notation system for 15 equal temperament
 † U+E34A
 MUSICAL SYMBOL DOWNWARDS ARROW WITH CIRCLE OVERLAY
 · used in Easley Blackwood's notation system for 15 equal temperament
 † U+E34B
 MUSICAL SYMBOL FLAT WITH DOUBLE STROKE
 · used in Ottoman classical notation for 53 equal temperament
 † U+E34C
 MUSICAL SYMBOL HALF SHARP WITH THREE STROKES
 · used in Ottoman classical notation for 53 equal temperament
 † U+E34D
 MUSICAL SYMBOL SHARP WITH THREE STROKES
 · used in Ottoman classical notation for 53 equal temperament
 † U+E34E
 MUSICAL SYMBOL ONE-SIXTH DOWN
 · used in Maneri-Sims notation system for 72 equal temperament
 † U+E34F
 MUSICAL SYMBOL ONE-SIXTH UP
 · used in Maneri-Sims notation system for 72 equal temperament
 † U+E350
 MUSICAL SYMBOL QUARTER UP
 · used in Maneri-Sims notation system for 72 equal temperament
 † U+E351
 MUSICAL SYMBOL QUARTER DOWN
 · used in Maneri-Sims notation system for 72 equal temperament
 † U+E352
 MUSICAL SYMBOL PLUS
[https://en.wikipedia.org/wiki/Ben_Johnston_\(composer\)#Staff_notation](https://en.wikipedia.org/wiki/Ben_Johnston_(composer)#Staff_notation)
 · used in Ben Johnston's staff notation
 † U+E353
 MUSICAL SYMBOL MINUS
[https://en.wikipedia.org/wiki/Ben_Johnston_\(composer\)#Staff_notation](https://en.wikipedia.org/wiki/Ben_Johnston_(composer)#Staff_notation)
 · used in Ben Johnston's staff notation
 † U+E354
 MUSICAL SYMBOL FLAT FOR MUSICAL SCORE
 → 266D b music flat sign
 * 本来 Xim Sans で楽譜を表現できないか考えた際に Unicode の音楽記号ブロックの文字と組み合わせるために用意したものであり、通常の b よりもフォントサイズが小さくなっている。ただし、そもそも Unicode のみで楽譜を再現するのは不可能な可能性があるため今後当該文字を削除する可能性有。保留中。
 † U+E355
 MUSICAL SYMBOL NATURAL FOR MUSICAL SCORE
 → 266E ♮ music natural sign
 ※同上
 † U+E356
 MUSICAL SYMBOL SHARP FOR MUSICAL SCORE
 → 266F # music sharp sign
 ※同上
 † U+E357

MUSICAL SYMBOL REVERSED FLAT FOR MUSICAL SCORE	
→ E35D ♯ musical symbol reversed flat	
※同上	
⌘ U+E358	
MUSICAL SYMBOL HALF SHARP FOR MUSICAL SCORE	
→ E35E ♯ musical symbol half sharp	
※同上	
⌘ U+E359	
MUSICAL SYMBOL REVERSED FLAT AND FLAT FOR MUSICAL SCORE	
→ E35F 𐀟 musical symbol reversed flat and flat	
※同上	
⌘ U+E35A	
MUSICAL SYMBOL SESQUIPLE SHARP FOR MUSICAL SCORE	
→ E33D † musical symbol sesquiple sharp	
※同上	
⌘ U+E35B	
MUSICAL SYMBOL UPWARDS ARROW	
・represents one-sixth sharp in located left to accidental signs	
・represents undecimal in Ben Johnston's staff notation	
→ 2191 ↑ upwards arrow	
⌘ U+E35C	
MUSICAL SYMBOL DOWNWARDS ARROW	
・represents one-sixth flat in located left to accidental signs	
・represents undecimal in Ben Johnston's staff notation	
→ 2193 ↓ downwards arrow	
⌘ U+E35D	
MUSICAL SYMBOL VERTICALLY HALF SHARP	
http://marsbat.space/pdfs/notation.pdf	
・used in Helmholtz-Ellis JI pitch notation systems for 53 equal temperament	
⌘ U+E35E	
MUSICAL SYMBOL REVERSED FLAT WITH DOUBLE STEM	
http://marsbat.space/pdfs/notation.pdf	
・used in Helmholtz-Ellis JI pitch notation systems for 53 equal temperament	
⌘	
# Logical Circuit-1	
⌘ U+E360	
MIL LOGIC SYMBOL NOT	
⌘ U+E361	
MIL LOGIC SYMBOL AND	
⌘ U+E362	
MIL LOGIC SYMBOL NAND	
⌘ U+E363	
MIL LOGIC SYMBOL OR	
⌘ U+E364	
MIL LOGIC SYMBOL NOR	
⌘ U+E365	
MIL LOGIC SYMBOL XOR	
⌘ U+E366	
MIL LOGIC SYMBOL AMPLIFIER	
⌘	
# Symbols for Creative Commons	
Ⓢ U+E367	
NO-DERIVATIVES SYMBOL	
・F6E4 in nishiki-teki font	
→ 229C Ⓢ circled equals	
Ⓢ U+E368	
CIRCLED EURO SIGN WITH OVERLAID BACKSLASH	
= non-commercial euro symbol	
・F6E6 in nishiki-teki font	
→ 1F10F Ⓢ circled dollar sign with overlaid backslash	
Ⓢ U+E369	
CIRCLED YEN SIGN WITH OVERLAID BACKSLASH	
= non-commercial yen symbol	
・F6E7 in nishiki-teki font	
→ 1F10F Ⓢ circled dollar sign with overlaid backslash	
Ⓢ U+E36A	
CIRCLED C WITH OVERLAID BACKSLASH VARIANT FORM	
→ 1F16E Ⓢ circled c with overlaid backslash	
※Ⓢにサイズを合わせたもの。	
# Informatory Signs-1	
⬆ U+E36B	
ELEVATOR WITH UPWARDS ARROW	
・going only up	
→ 1F6D7 ⬆ elevator	
⬆ U+E36C	
ELEVATOR WITH DOWNWARDS ARROW	
・going only down	
→ 1F6D7 ⬇ elevator	
⬇ U+E36D	
RIGHT-UP STAIRS	
↗ U+E36E	
LEFT-UP STAIRS	
↖	
# Logical Circuit-2	
⌘ U+E36F	
TWO INPUT LINES FOR LOGICAL CIRCUIT	
⌘	
# Informatory Signs-2	
⬆ U+E370	
UPWARDS ESCALATOR	
↗ U+E371	
DOWNWARDS ESCALATOR	
↖	
# Laundry Marks	
## Wash	
🧺 U+E372	
LAUNDRY SYMBOL WASH	
・E100 in Quivira	
🧺 U+E373	
LAUNDRY SYMBOL WASH UNDER NINETY FIVE DEGREE C	
・E101 in Quivira	
🧺 U+E374	
LAUNDRY SYMBOL WASH UNDER SEVENTY DEGREE C	
・E102 in Quivira	
🧺 U+E375	
LAUNDRY SYMBOL WASH UNDER SIXTY DEGREE C	
・E103 in Quivira	
🧺 U+E376	
LAUNDRY SYMBOL WASH UNDER FIFTY DEGREE C	
・E104 in Quivira	
🧺 U+E377	
LAUNDRY SYMBOL WASH UNDER FOURTY DEGREE C	
・E105 in Quivira	
🧺 U+E378	
LAUNDRY SYMBOL WASH UNDER THIRTY DEGREE C	
・E106 in Quivira	
🧺 U+E379	
LAUNDRY SYMBOL WASH WITH SIX DOTS	
・used in USA	
・E107 in Quivira	
→ E373 🧺 laundry symbol wash under ninety five degree c	
🧺 U+E37A	
LAUNDRY SYMBOL WASH WITH FIVE DOTS	
・E108 in Quivira	
→ E374 🧺 laundry symbol wash under seventy degree c	
🧺 U+E37B	
LAUNDRY SYMBOL WASH WITH FOUR DOTS	
・E109 in Quivira	
→ E375 🧺 laundry symbol wash under sixty degree c	
🧺 U+E37C	
LAUNDRY SYMBOL WASH WITH THREE DOTS	
・E10A in Quivira	
→ E376 🧺 laundry symbol wash under fifty degree c	
🧺 U+E37D	
LAUNDRY SYMBOL WASH WITH TWO DOTS	
・E10B in Quivira	
→ E377 🧺 laundry symbol wash under fourty degree c	
🧺 U+E37E	
LAUNDRY SYMBOL WASH WITH ONE DOT	
・E10C in Quivira	
→ E378 🧺 laundry symbol wash under thirty degree c	
🧺 U+E37F	
LAUNDRY SYMBOL WASH BY HAND	
・E10D in Quivira	
🧺 U+E380	
LAUNDRY SYMBOL WASH BY HAND UNDER FOURTY DEGREE C	
・E10E in Quivira	
🧺 U+E381	
LAUNDRY SYMBOL WASH BY HAND UNDER THIRTY DEGREE C	
・E10F in Quivira	
🧺 U+E382	
LAUNDRY SYMBOL WASH BY HAND WITH TWO DOTS	
・E110 in Quivira	
→ E380 🧺 laundry symbol wash by hand under fourty degree c	
🧺 U+E383	
LAUNDRY SYMBOL WASH BY HAND WITH ONE DOT	
・E111 in Quivira	
→ E371 🧺 laundry symbol wash by hand under thirty degree c	
🧺 U+E384	
LAUNDRY SYMBOL DO NOT WASH	
・E112 in Quivira	
🧺 U+E385	
LAUNDRY SYMBOL COMBINING LOW LINE	
・represents permanent press with wash or dry symbol	
・E138 in Quivira	
→ 0332 🧺 combining low line	
🧺 U+E386	
LAUNDRY SYMBOL COMBINING DOUBLE LOW LINE	
・represents delicate or gentle with wash or dry symbol	
・E139 in Quivira	
→ 0333 🧺 combining double low line	
🧺 U+E387	
LAUNDRY SYMBOL COMBINING SALTIRE	
## Wash for Japanese Laundry Marks	
🧺 U+E388	
JAPANESE LAUNDRY SYMBOL WASH	
→ E372 🧺 laundry symbol wash	
🧺 U+E389	
JAPANESE LAUNDRY SYMBOL WASH UNDER NINETY FIVE DEGREE C	
→ E373 🧺 laundry symbol wash under ninety five degree c	
🧺 U+E38A	
JAPANESE LAUNDRY SYMBOL WASH UNDER SIXTY DEGREE C	
→ E375 🧺 laundry symbol wash under sixty degree c	
🧺 U+E38B	
JAPANESE LAUNDRY SYMBOL WASH UNDER FOURTY DEGREE C	
→ E377 🧺 laundry symbol wash under forty degree c	
🧺 U+E38C	
JAPANESE LAUNDRY SYMBOL WASH GENTLY UNDER FOURTY DEGREE C	
→ E377 E386 🧺	
🧺 U+E38D	
JAPANESE LAUNDRY SYMBOL WASH GENTLY UNDER THIRTY DEGREE C	
→ E378 E386 🧺	
🧺 U+E38E	
JAPANESE LAUNDRY SYMBOL WASH BY HAND UNDER THIRTY DEGREE C	
→ E371 🧺 laundry symbol wash by hand under thirty degree c	
## Dry creaming for Japanese laundry marks	
Ⓢ U+E38F	
JAPANESE LAUNDRY SYMBOL DRY CLEANING BASE	
Ⓢ U+E390	
JAPANESE LAUNDRY SYMBOL DRY CLEANING	
・use solvent of perchloroethylene or petroleum	
Ⓢ U+E391	
JAPANESE LAUNDRY SYMBOL DRY CLEANING ONLY WITH PETROLEUM	
🧺 U+E392	
JAPANESE LAUNDRY SYMBOL DO NOT DRY CLEAN	
## Bleach	
△ U+E393	
LAUNDRY SYMBOL BLEACH	
・E113 in Quivira	
△ U+E394	
LAUNDRY SYMBOL NON-CHLORINE BLEACH	
・E114 in Quivira	
△ U+E395	
LAUNDRY SYMBOL CHLORINE BLEACH	
・E115 in Quivira	
★ U+E396	
LAUNDRY SYMBOL DO NOT BLEACH	
・used in USA	
・E116 in Quivira	

✂ U+E397
 LAUNDRY SYMBOL DO NOT BLEACH VARIANT FORM
 · used in Europe
 · E117 in Quivira
 ### Bleach for Japanese laundry marks
 △ U+E398
 JAPANESE LAUNDRY SYMBOL BLEACH
 ▲ U+E399
 JAPANESE LAUNDRY SYMBOL CHLORINE BLEACH
 → E393 △ laundry symbol bleach
 → E395 ▲ laundry symbol chlorine bleach
 ✂ U+E39A
 JAPANESE LAUNDRY SYMBOL DO NOT BLEACH WITH CHLORINE
 → E394 ▲ laundry symbol non-chlorine bleach
 → E396 ▲ laundry symbol do not bleach
 → E396 ✂ laundry symbol do not bleach variant form
 ### Dry
 ☐ U+E39B
 LAUNDRY SYMBOL DRY
 · E118 in Quivira
 ☐ U+E39C
 LAUNDRY SYMBOL DRY WITH THREE DOTS
 · high-temperature drying
 · E119 in Quivira
 ☐ U+E39D
 LAUNDRY SYMBOL DRY WITH TWO DOTS
 · medium-temperature drying
 · E11A in Quivira
 ☐ U+E39E
 LAUNDRY SYMBOL DRY WITH ONE DOT
 · low-temperature drying
 · E11B in Quivira
 ■ U+E39F
 LAUNDRY SYMBOL DRY WITHOUT HEAT OR AIR
 · E11C in Quivira
 ✂ U+E3A0
 LAUNDRY SYMBOL DO NOT TUMBLE DRY
 · E11D in Quivira
 ○ U+E3A1
 LAUNDRY SYMBOL DRY CIRCLE UNDER ANY TEMPERATURE
 ○ U+E3A2
 LAUNDRY SYMBOL DRY CIRCLE UNDER HIGH TEMPERATURE
 ○ U+E3A3
 LAUNDRY SYMBOL DRY CIRCLE UNDER MEDIUM TEMPERATURE
 ○ U+E3A4
 LAUNDRY SYMBOL DRY CIRCLE UNDER LOW TEMPERATURE
 ● U+E3A5
 LAUNDRY SYMBOL DRY CIRCLE WITHOUT HEAT OR AIR
 ☐ U+E3A6
 LAUNDRY SYMBOL LINE DRY
 · E11E in Quivira
 ☐ U+E3A7
 LAUNDRY SYMBOL DRIP DRY
 · E11F in Quivira
 ☐ U+E3A8
 LAUNDRY SYMBOL FLAT DRY
 · E120 in Quivira
 ☐ U+E3A9
 LAUNDRY SYMBOL DRY IN SHADE
 · E121 in Quivira
 ☐ U+E3AA
 LAUNDRY SYMBOL LINE DRY IN SHADE
 · E122 in Quivira
 ☐ U+E3AB
 LAUNDRY SYMBOL DRIP DRY IN SHADE
 · E123 in Quivira
 ☐ U+E3AC
 LAUNDRY SYMBOL FLAT DRY IN SHADE
 · E124 in Quivira
 ☐ U+E3AD
 LAUNDRY SYMBOL DO NOT DRY
 · E125 in Quivira
 ☐ U+E3AE
 LAUNDRY SYMBOL HANG DRY
 · used in China
 ☐ U+E3AF
 LAUNDRY SYMBOL HANG AND DRIP DRY
 · used in China
 ☐ U+E3B0
 LAUNDRY SYMBOL FLAT AND DRIP DRY
 · used in China
 ☐ U+E3B1
 LAUNDRY SYMBOL HANG DRY IN SHADE
 · used in China
 ☐ U+E3B2
 LAUNDRY SYMBOL HANG AND DRIP DRY IN SHADE
 · used in China
 ☐ U+E3B3
 CHINESE LAUNDRY SYMBOL FLAT DRY IN SHADE
 → E3AC ☐ laundry symbol flat dry in shade
 · used in China
 ☐ U+E3B4
 LAUNDRY SYMBOL FLAT AND DRIP DRY IN SHADE
 · used in China
 ### Dry for Japanese laundry marks
 ☐ U+E3B5
 JAPANESE LAUNDRY SYMBOL HANG AND DRIP DRY
 ☐ U+E3B6
 JAPANESE LAUNDRY SYMBOL FLAT DRY
 → E3A8 ☐ laundry symbol flat dry
 U+E3B7
 JAPANESE LAUNDRY SYMBOL HANG AND DRIP DRY IN SHADE
 ☐ U+E3B8
 JAPANESE LAUNDRY SYMBOL FLAT DRY IN SHADE
 → E3AC ☐ laundry symbol flat dry in shade
 ### Wring
 ☐ U+E3B9
 LAUNDRY SYMBOL WRING
 ☐ U+E3BA
 LAUNDRY SYMBOL DO NOT WRING

· E126 in Quivira
 ☐ U+E3BB
 LAUNDRY SYMBOL WRING GENTLY
 · used in Japan
 ### Iron
 ☐ U+E3BC
 LAUNDRY SYMBOL IRON
 · E127 in Quivira
 ☐ U+E3BD
 LAUNDRY SYMBOL IRON WITH THREE DOTS
 · high-temperature ironing
 · E128 in Quivira
 ☐ U+E3BE
 LAUNDRY SYMBOL IRON WITH TWO DOTS
 · medium-temperature ironing
 · E129 in Quivira
 ☐ U+E3BF
 LAUNDRY SYMBOL IRON WITH ONE DOT
 · low-temperature ironing
 · E12A in Quivira
 ☐ U+E3C0
 LAUNDRY SYMBOL IRON WITHOUT STEAM
 · E12B in Quivira
 ✂ U+E3C1
 LAUNDRY SYMBOL DO NOT IRON
 · E12C in Quivira
 ☐ U+E3C2
 JAPANESE LAUNDRY SYMBOL IRON UNDER HIGH TEMPERATURE
 ☐ U+E3C3
 JAPANESE LAUNDRY SYMBOL IRON UNDER MEDIUM TEMPERATURE
 ☐ U+E3C4
 JAPANESE LAUNDRY SYMBOL IRON UNDER LOW TEMPERATURE
 ### Dry cleaning
 ○ U+E3C5
 LAUNDRY SYMBOL DRY-CLEANING
 · E12D in Quivira
 ○ U+E3C6
 LAUNDRY SYMBOL COMBINING SHORT CYCLE
 · E131 in Quivira
 ○ U+E3C7
 LAUNDRY SYMBOL COMBINING REDUCE MOISTURE
 · E132 in Quivira
 ○ U+E3C8
 LAUNDRY SYMBOL COMBINING LOW HEAT IN DRY-CLEANING
 · E133 in Quivira
 ○ U+E3C9
 LAUNDRY SYMBOL COMBINING NO STEAM FINISHING
 · E134 in Quivira
 ○ U+E3CA
 LAUNDRY SYMBOL COMBINING SHORT LOW LINE
 · used in Australia
 · represents dryclean in accordance with E3CC ☐ with restricted water amount or mechanical action or temperature during cleaning or drying
 ☐ U+E3CB
 LAUNDRY SYMBOL DRY CLEANING WITH ANY SOLVENT
 · E12E in Quivira
 ☐ U+E3CC
 LAUNDRY SYMBOL DRY CLEANING WITH NON-TRICHLOROETHYLENE SOLVENT
 · E130 in Quivira
 ☐ U+E3CD
 LAUNDRY SYMBOL DRY CLEANING WITH PETROLEUM SOLVENT
 · E12F in Quivira
 ✂ U+E3CE
 LAUNDRY SYMBOL DO NOT DRY CLEAN
 · E135 in Quivira
 ☐ U+E3CF
 LAUNDRY SYMBOL WET CLEANING
 · E136 in Quivira
 ☐ U+E3D0
 LAUNDRY SYMBOL DO NOT WET CLEAN
 · used in Europe
 ■ U+E3D1
 LAUNDRY SYMBOL DO NOT WET CLEAN VARIANT FORM
 · used in Canada
 · E137 in Quivira
 ### Temperatures
 = U+E3D2
 LAUNDRY SYMBOL SIX DOTS
 · E13A in Quivira
 = U+E3D3
 LAUNDRY SYMBOL FIVE DOTS
 · E13B in Quivira
 = U+E3D4
 LAUNDRY SYMBOL FOUR DOTS
 · E13C in Quivira
 = U+E3D5
 LAUNDRY SYMBOL THREE DOTS
 · E13D in Quivira
 = U+E3D6
 LAUNDRY SYMBOL TWO DOTS
 · E13E in Quivira
 · U+E3D7
 LAUNDRY SYMBOL ONE DOT
 · E13F in Quivira
 # Religion and Culture Symbols=2
 # U+E3D8
 SERBIAN CROSS
 ↑ U+E3D9
 GRAPEVINE CROSS
 · used in Georgian orthodox church
 ☐ U+E3DA
 IH MONOGRAM
 ✂ U+E3DB
 IX MONOGRAM
 ☐ U+E3DC
 CROSS AND CROWN
 ☐ U+E3DD
 DARFESH
 · mandaeism

✚ U+E3DE
MARAS KRUSTS
= cross crosslet
· latvian deity religion
✚ U+E3DF
ENDLESS KNOT

Paige Chess Symbols
⚡ U+E3E0
PAI GE CHESS SYMBOL UPWARDS SHIP
= nuak1, folkana
→ 8239 船
· © SY (®S.Y15)
⚡ U+E3E1
PAI GE CHESS SYMBOL UPWARDS PAWN
= kauk2, elmer
→ 5175 兵
⚡ U+E3E2
PAI GE CHESS SYMBOL UPWARDS BOW
= gua2, gustuer
→ 5F13 弓
⚡ U+E3E3
PAI GE CHESS SYMBOL UPWARDS CHARIOT
= kau1, vadyrd
→ 8ECA 車
⚡ U+E3E4
PAI GE CHESS SYMBOL UPWARDS TIGAR
= dau2, stistyst
→ 864E 虎
⚡ U+E3E5
PAI GE CHESS SYMBOL UPWARDS HORSE
= maun1, dodor
→ 99AC 馬
⚡ U+E3E6
PAI GE CHESS SYMBOL UPWARDS BRUSH
= kua2, kua
→ 7B46 筆
⚡ U+E3E7
PAI GE CHESS SYMBOL UPWARDS SHAMAN
= tuk2, terlsk
→ 5DEB 巫
⚡ U+E3E8
PAI GE CHESS SYMBOL UPWARDS GENERAL
= uai1, varxle
→ 5C06 将
⚡ U+E3E9
PAI GE CHESS SYMBOL UPWARDS KING
= io, ales
→ 738B 王
⚡ U+E3EA
PAI GE CHESS SYMBOL EMPEROR
= tam2, tam
→ 7687 皇
⚡ U+E3EB
PAI GE CHESS SYMBOL DOWNWARDS SHIP
⚡ U+E3EC
PAI GE CHESS SYMBOL DOWNWARDS PAWN
⚡ U+E3ED
PAI GE CHESS SYMBOL DOWNWARDS BOW
⚡ U+E3EE
PAI GE CHESS SYMBOL DOWNWARDS CHARIOT
⚡ U+E3EF
PAI GE CHESS SYMBOL DOWNWARDS TIGAR
⚡ U+E3F0
PAI GE CHESS SYMBOL DOWNWARDS HORSE
⚡ U+E3F1
PAI GE CHESS SYMBOL DOWNWARDS BRUSH
⚡ U+E3F2
PAI GE CHESS SYMBOL DOWNWARDS SHAMAN
⚡ U+E3F3
PAI GE CHESS SYMBOL DOWNWARDS GENERAL
⚡ U+E3F4
PAI GE CHESS SYMBOL DOWNWARDS KING

Religion and Culture Symbols-3
✚ U+E3F5
FLYING SPAGHETTI MONSTER
· pastafarianism
✚ U+E3F6
LABRYS
· lesbianism, feminism

Dictionary Symbols
⚡ U+E3F7
TRIANGLE WITH PLUMB LINE
<http://std.dkuug.dk/jtc1/sc2/wg2/docs/n2655.pdf>
· architectural term in dictionary
A U+E3F8
DRAWING COMPASS
<http://std.dkuug.dk/jtc1/sc2/wg2/docs/n2655.pdf>
· mathematical term in dictionary
♣ U+E3F8
SPADE
<http://std.dkuug.dk/jtc1/sc2/wg2/docs/n2655.pdf>
· agricultural term in dictionary

Kodo Symbols
Genjiko symbols
⚡ U+E3F9
KODO SYMBOL GENJIKO KIRITSUBO
<https://unicode.org/L2/L2022/22117-kodo-incensepatterns.pdf>
· F500 in nishiki-teki font, and following letters is also included in following locations of nishiki-teki font
⚡ U+E3FA
KODO SYMBOL GENJIKO HAHAKIGI
⚡ U+E3FB
KODO SYMBOL GENJIKO UTSUSEMI
⚡ U+E3FC
KODO SYMBOL GENJIKO YUUGAO
⚡ U+E3FD

KODO SYMBOL GENJIKO WAKAMURASAKI
⚡ U+E3FE
KODO SYMBOL GENJIKO MATSURIKA
⚡ U+E3FF
KODO SYMBOL GENJIKO MOMIJINOGA
⚡ U+E400
KODO SYMBOL GENJIKO HANANOEN
⚡ U+E401
KODO SYMBOL GENJIKO AOI
⚡ U+E402
KODO SYMBOL GENJIKO SAKAKI
⚡ U+E403
KODO SYMBOL GENJIKO HANACHIRUSATO
⚡ U+E404
KODO SYMBOL GENJIKO SUMA
⚡ U+E405
KODO SYMBOL GENJIKO AKASHI
⚡ U+E406
KODO SYMBOL GENJIKO MIOTSUKUSHI
⚡ U+E407
KODO SYMBOL GENJIKO YOMOGIU
⚡ U+E408
KODO SYMBOL GENJIKO SEKIYA
⚡ U+E409
KODO SYMBOL GENJIKO EAWASE
⚡ U+E40A
KODO SYMBOL GENJIKO MATSUKAZE
⚡ U+E40B
KODO SYMBOL GENJIKO USUGUMO
⚡ U+E40C
KODO SYMBOL GENJIKO ASAGAO
⚡ U+E40D
KODO SYMBOL GENJIKO OTOME
⚡ U+E40E
KODO SYMBOL GENJIKO TAMAKAZURA
⚡ U+E40F
KODO SYMBOL GENJIKO HATSUNE
⚡ U+E410
KODO SYMBOL GENJIKO KOCHOU
⚡ U+E411
KODO SYMBOL GENJIKO HOTARU
⚡ U+E412
KODO SYMBOL GENJIKO TOKONATSU
⚡ U+E413
KODO SYMBOL GENJIKO KAGARIBI
⚡ U+E414
KODO SYMBOL GENJIKO NOWAKI
⚡ U+E415
KODO SYMBOL GENJIKO MIYUKI
⚡ U+E416
KODO SYMBOL GENJIKO FUJIBAKAMA
⚡ U+E417
KODO SYMBOL GENJIKO MAKIBASHIRA
⚡ U+E418
KODO SYMBOL GENJIKO UMEGAE
⚡ U+E419
KODO SYMBOL GENJIKO FUJINOURABA
⚡ U+E41A
KODO SYMBOL GENJIKO WAKANA
⚡ U+E41B
KODO SYMBOL GENJIKO KASHIWAGI
⚡ U+E41C
KODO SYMBOL GENJIKO YOKOBUE
⚡ U+E41E
KODO SYMBOL GENJIKO SUZUMUSHI
⚡ U+E41F
KODO SYMBOL GENJIKO YUUGIRI
⚡ U+E420
KODO SYMBOL GENJIKO MINORI
⚡ U+E421
KODO SYMBOL GENJIKO MABOROSHI
⚡ U+E422
KODO SYMBOL GENJIKO KUMOGAKURE
⚡ U+E423
KODO SYMBOL GENJIKO NIQUIMIYA
⚡ U+E424
KODO SYMBOL GENJIKO KOUBAI
⚡ U+E425
KODO SYMBOL GENJIKO TAKEKAWA
⚡ U+E426
KODO SYMBOL GENJIKO HASHIHIME
⚡ U+E427
KODO SYMBOL GENJIKO SHIIGAMOTO
⚡ U+E428
KODO SYMBOL GENJIKO AGEMAKI
⚡ U+E429
KODO SYMBOL GENJIKO SAWARABI
⚡ U+E42A
KODO SYMBOL GENJIKO YADORIGI
⚡ U+E42B
KODO SYMBOL GENJIKO AZUMAYA
⚡ U+E42C
KODO SYMBOL GENJIKO UKIFUNE
⚡ U+E42D
KODO SYMBOL GENJIKO KAGEROU
⚡ U+E42E
KODO SYMBOL GENJIKO TENARAI
⚡ U+E42F
KODO SYMBOL GENJIKO YUMENOUKIHASHI
· not used in kodo
Keizuko symbols
⚡ U+E430
KODO SYMBOL KEIZUKO UIKOURI
· F536 in nishiki-teki font, and following letters is also included in following locations of nishiki-teki font
⚡ U+E431
KODO SYMBOL KEIZUKO MUGURANOYADO
⚡ U+E432
KODO SYMBOL KEIZUKO SEKIYA
⚡ U+E433

KODO SYMBOL KEIZUKO TATSUTA
 𠩺 U+E434
 KODO SYMBOL KEIZUKO KASUGANO
 𠩻 U+E435
 KODO SYMBOL KEIZUKO MUSASINOABUMI
 𠩼 U+E436
 KODO SYMBOL KEIZUKO HANAGATAMI
 𠩽 U+E437
 KODO SYMBOL KEIZUKO SUMIYOSHI
 𠩾 U+E438
 KODO SYMBOL KEIZUKO NONAKASHITOMI
 𠩿 U+E439
 KODO SYMBOL KEIZUKO NARUKO
 𠪀 U+E43A
 KODO SYMBOL KEIZUKO KANDA
 𠪁 U+E43B
 KODO SYMBOL KEIZUKO YATSUHASHI
 𠪂 U+E43C
 KODO SYMBOL KEIZUKO OCHIBA
 𠪃 U+E43D
 KODO SYMBOL KEIZUKO KAGARIBI
 𠪄 U+E43E
 KODO SYMBOL KEIZUKO KOZASA
 𠪅 U+E43F
 KODO SYMBOL SANSHUKO RYOKUJUNOHAYASHI
 · F545 in nishiki-teki font, and following letters is also included in following locations of nishiki-teki font
 𠪆 U+E440
 KODO SYMBOL SANSHUKO RINKANOUME
 𠪇 U+E441
 KODO SYMBOL SANSHUKO KOHOUNOYUKI
 𠪈 U+E442
 KODO SYMBOL SANSHUKO KOTONONE
 𠪉 U+E443
 KODO SYMBOL SANSHUKO OBANANOTSUYU
 # Map Symbols
 ## Japanese map symbols
 𠪊 U+E444
 JAPANESE MAP SYMBOL COURT HOUSE
 Y U+E445
 JAPANESE MAP SYMBOL FIRE STATION
 𠪋 U+E446
 JAPANESE MAP SYMBOL PUBLIC HEALTH CENTER
 = circled greek cross
 · EF20 in nishiki-teki font
 T U+E447
 JAPANESE MAP SYMBOL METEOROLOGICAL OBSERVATORY
 𠪌 U+E448
 JAPANESE MAP SYMBOL FOREST SERVICE OFFICE
 𠪍 U+E449
 JAPANESE MAP SYMBOL PRIMARY OR JUNIOR HIGH SCHOOL
 𠪎 U+E44A
 JAPANESE MAP SYMBOL HIGH SCHOOL
 𠪏 U+E44B
 JAPANESE MAP SYMBOL MUSEUM
 𠪐 U+E44C
 JAPANESE MAP SYMBOL LIBRARY
 𠪑 U+E44D
 JAPANESE MAP SYMBOL OIL OR GASS WELL
 𠪒 U+E44E
 JAPANESE MAP SYMBOL NURSING HOME
 𠪓 U+E44F
 JAPANESE MAP SYMBOL CHIMNEY
 𠪔 U+E450
 JAPANESE MAP SYMBOL VOLCANIC CRATOR OR FUMAROLE
 𠪕 U+E451
 JAPANESE MAP SYMBOL RADIO TOWER
 𠪖 U+E452
 JAPANESE MAP SYMBOL TALL TOWER
 𠪗 U+E453
 JAPANESE MAP SYMBOL MONUMENT
 𠪘 U+E454
 JAPANESE MAP SYMBOL WIND FARM
 𠪙 U+E455
 JAPANESE MAP SYMBOL HARDWOOD FOREST
 𠪚 U+E456
 JAPANESE MAP SYMBOL CONIFEROUS FOREST
 𠪛 U+E457
 JAPANESE MAP SYMBOL PALM FOREST
 𠪜 U+E458
 JAPANESE MAP SYMBOL BAMBOO FOREST
 𠪝 U+E459
 JAPANESE MAP SYMBOL DWARF PINE FOREST
 𠪞 U+E45A
 JAPANESE MAP SYMBOL FIELD
 𠪟 U+E45B
 JAPANESE MAP SYMBOL PADDY FIELD
 𠪠 U+E45C
 JAPANESE MAP SYMBOL ORCHARD
 Y U+E45D
 JAPANESE MAP SYMBOL MULBERRY ORCHARD
 𠪡 U+E45E
 JAPANESE MAP SYMBOL MISCELLANEOUS PLANTATION ORCHARD
 𠪢 U+E45F
 JAPANESE MAP SYMBOL MARSH
 𠪣 U+E460
 JAPANESE MAP SYMBOL GRAVEYARD
 → 26FC 𠪤 headstone graveyard symbol
 𠪥 U+E461
 JAPANESE MAP SYMBOL MINE
 𠪦 U+E462
 JAPANESE MAP SYMBOL PIT HEAD
 𠪧 U+E463
 JAPANESE MAP SYMBOL QUARRY
 𠪨 U+E464
 JAPANESE MAP SYMBOL MAJOR PORT
 𠪩 U+E465
 JAPANESE MAP SYMBOL FISHING PORT

𠪪 U+E466
 JAPANESE MAP SYMBOL FERRY FOR CAR CARRIOR
 𠪫 U+E467
 JAPANESE MAP SYMBOL MISCELLANEOUS FERRY
 𠪬 U+E468
 JAPANESE MAP SYMBOL FIXED GPS SURVEY POINT
 𠪭 U+E469
 JAPANESE MAP SYMBOL TAX OFFICE
 ## Korean map symbols
 𠪮 U+E46A
 WHITE UP-POINTING TRIANGLE WITH BLACK TRIANGLE
 http://std.dkuug.dk/JTC1/SC2/wg2/docs/n2374.pdf
 · mountain located in the front side as road mark
 · F6E8 in nishiki-teki font
 𠪯 U+E46B
 WHITE UP-POINTING TRIANGLE WITH HORIZONTAL FILL
 http://std.dkuug.dk/JTC1/SC2/wg2/docs/n2374.pdf
 · ascent
 · F6E9 in nishiki-teki font
 𠪰 U+E46C
 WHITE UP-POINTING TRIANGLE WITH UPPER LEFT TO LOWER RIGHT FILL
 http://std.dkuug.dk/JTC1/SC2/wg2/docs/n2374.pdf
 · slope in the left side
 · F6EA in nishiki-teki font
 𠪱 U+E46D
 WHITE UP-POINTING TRIANGLE WITH UPPER RIGHT TO LOWER LEFT FILL
 http://std.dkuug.dk/JTC1/SC2/wg2/docs/n2374.pdf
 · slope in the right side
 · F6EB in nishiki-teki font
 𠪲 U+E46E
 KOREAN MAP SYMBOL MONASTERY
 http://std.dkuug.dk/JTC1/SC2/WG2/docs/n2486.pdf
 = circle with cross above
 𠪳 U+E46F
 KOREAN MAP SYMBOL CATHEDRAL
 http://std.dkuug.dk/JTC1/SC2/WG2/docs/n2486.pdf
 = square with cross above
 𠪴 U+E470
 KOREAN MAP SYMBOL CASTLE
 http://std.dkuug.dk/JTC1/SC2/WG2/docs/n2486.pdf
 = square with flag above
 𠪵 U+E471
 KOREAN MAP SYMBOL BISHOPRIC
 http://std.dkuug.dk/JTC1/SC2/WG2/docs/n2486.pdf
 = circle with round ended cross above
 𠪶 U+E472
 KOREAN MAP SYMBOL ARCHBISHOPRIC
 http://std.dkuug.dk/JTC1/SC2/WG2/docs/n2486.pdf
 = circle with double cross above
 𠪷 U+E473
 KOREAN MAP SYMBOL SYNAGOGUE
 http://std.dkuug.dk/JTC1/SC2/WG2/docs/n2486.pdf
 = square with star of david above
 𠪸 U+E474
 KOREAN MAP SYMBOL MOSQUE
 http://std.dkuug.dk/JTC1/SC2/WG2/docs/n2486.pdf
 = square with crescent above
 # Miscellaneous Technical Extended Private-1
 ## Waveforms
 𠪹 U+E475
 SQUARE WAVE
 · used in synthesizer
 → 223F 𠪺 sine wave
 M U+E476
 SAW WAVE
 · used in synthesizer
 𠪻 U+E477
 TRIANGLE WAVE
 · used in synthesizer
 𠪼 U+E478
 NOISE WAVE
 · used in synthesizer
 ## User interface symbols
 𠪽 U+E479
 BLACK RIGHT-POINTING TRIPLE TRIANGLE
 = very fast forward
 𠪾 U+E47A
 BLACK LEFT-POINTING TRIPLE TRIANGLE
 = very fast backward
 𠪿 U+E47B
 NO FLASH SIGN
 𠺀 U+E47C
 USB SYMBOL
 · F79D in nishiki-teki font
 𠺁 U+E47D
 BLUETOOTH SYMBOL
 · FF032 in nishiki-teki font
 ## Miscellaneous symbol
 𠺂 U+E47E
 FAX WITH DOWNWARDS ARROW
 · included in DoCoMo Emoji
 → 213B 𠺃 fax facsimile sign
 → 1F4E0 𠺄 fax machine
 → 1F57C 𠺅 telephone receiver with page
 → 1F5A8 𠺆 printer
 → 1F5B7 𠺇 fax icon
 ## Keyboard symbols
 𠺈 U+E47F
 SQUARED FN
 http://www.unicode.org/L2/L2017/17047-german-kbd.pdf
 = ISO/IEC 9995-7 symbol 97, IEC 604-17 symbol 6081
 = function key
 · F097F in nishiki-teki font
 𠺉 U+E480
 SYMBOL FOR THIN OR NARROW SPACE
 http://www.unicode.org/L2/L2017/17047-german-kbd.pdf
 = ISO/IEC 9995-7 symbol 70, IEC 604-17 symbol 6072-8
 · F0A07 in nishiki-teki font
 → 2009 thin space

U+E481
 SYMBOL FOR NARROW NO-BREAK SPACE
<http://www.unicode.org/L2/L2017/17047-german-kbd.pdf>
 = ISO/IEC 9995-7 symbol 74, IEC 60417 symbol 6072-11
 · F040B in nishiki-teki font
 → 237D ▯ shouldered open box
 → 202F narrow nobreak space

(-) U+E482
 SYMBOL FOR SOFT HYPHEN
<http://www.unicode.org/L2/L2017/17047-german-kbd.pdf>
 = ISO/IEC 9995-7 symbol 76, IEC 60417 symbol 6073
 · hyphen surrounded by very small parentheses
 · F040C in nishiki-teki font
 → 00AD soft hyphen

- U+E483
 SYMBOL FOR NON-BREAKING HYPHEN
<http://www.unicode.org/L2/L2017/17047-german-kbd.pdf>
 = ISO/IEC 9995-7 symbol 77, IEC 60417 symbol 6074
 · hyphen surrounded by very small inverted brackets
 · F040D in nishiki-teki font
 → 2011 - non-breaking hyphen

! U+E484
 SYMBOL FOR ZERO WIDTH NON-JOINER
<http://www.unicode.org/L2/L2017/17047-german-kbd.pdf>
 = ISO/IEC 9995-7 symbol 81, IEC 60417 symbol 6077-1
 = nail
 · F0411 in nishiki-teki font
 → 200C zero width non-joiner

! U+E485
 SYMBOL FOR ZERO WIDTH JOINER
<http://www.unicode.org/L2/L2017/17047-german-kbd.pdf>
 = ISO/IEC 9995-7 symbol 82, IEC 60417 symbol 6077-2
 · F0412 in nishiki-teki font
 → 200D zero width joiner

= U+E486
 WHITE HORIZONTAL NARROW RECTANGLE
<http://www.unicode.org/L2/L2017/17047-german-kbd.pdf>
 = ISO/IEC 9995-10 symbol 44, IEC 60417 symbol 6140
 = dead key base mark
 · has the width of an em dash
 · F6CE in nishiki-teki font

|| U+E487
 WHITE VERTICAL NARROW RECTANGLE
<http://www.unicode.org/L2/L2017/17047-german-kbd.pdf>
 = ISO/IEC 9995-10 symbol 45, IEC 60417 symbol 6141
 = cap height marker
 · identifies modifier letters on keytops
 · has the height of a capital Latin letter
 · F6CF in nishiki-teki font

User interface symbol
 U+E488

BLACK MOUSE POINTER
 Keyboard symbols
 U+E489

HORIZONTAL STROKE APPLICATOR SYMBOL
<http://www.unicode.org/L2/L2017/17047-german-kbd.pdf>
 = ISO/IEC 9995-7 symbol 87, IEC 60417 symbol 6079-1
 · F6C6 in nishiki-teki font
 U+E48A

DIAGONAL SLASH APPLICATOR SYMBOL
<http://www.unicode.org/L2/L2017/17047-german-kbd.pdf>
 = ISO/IEC 9995-7 symbol 88, IEC 60417 symbol 6079-2
 · F6C7 in nishiki-teki font
 U+E48B

MENU INVOCATION
<http://www.unicode.org/L2/L2017/17047-german-kbd.pdf>
 = ISO/IEC 9995-7 symbol 89, IEC 60417 symbol 6089

User interface symbols
 U+E48C

WHITE MOUSE POINTER
 U+E48D

MOUSE POINTER OVER TEXT
 Japanese map symbol
 U+E48E

WHITE SQUARE WITH DOT
 · represents benchmark in Japanese map symbol
 → 25EC ▲ white up-pointing triangle with dot

Symbol for drawing applications
 U+E48F

LASO SYMBOL
 · used in drawing applications

Enclosed Alphanumeric Extended Private-1
 ## Squared numbers for TV channels
 0 U+E490

SQUARED DIGIT ZERO
 · 10764 in Adobe-Japan1-6
 · F06E0 in nishiki-teki font
 = 0030 0 20D0 (0)

1 U+E491
 SQUARED DIGIT ONE
 · 10766 in Adobe-Japan1-6
 · 8414 in Adobe-Korea1-2
 · F06E1 in nishiki-teki font
 = 0031 1 20D1 (1)

2 U+E492
 SQUARED DIGIT TWO
 · 10768 in Adobe-Japan1-6
 · 8415 in Adobe-Korea1-2
 · F06E2 in nishiki-teki font
 = 0032 2 20D2 (2)

3 U+E493
 SQUARED DIGIT THREE
 · 10770 in Adobe-Japan1-6
 · 8416 in Adobe-Korea1-2
 · F06E3 in nishiki-teki font
 = 0033 3 20D3 (3)

4 U+E494
 SQUARED DIGIT FOUR
 · 10772 in Adobe-Japan1-6

· 8417 in Adobe-Korea1-2
 · F06E4 in nishiki-teki font
 = 0034 4 20D4 (4)

5 U+E495
 SQUARED DIGIT FIVE
 · 10774 in Adobe-Japan1-6
 · 8418 in Adobe-Korea1-2
 · F06E5 in nishiki-teki font
 = 0035 5 20D5 (5)

6 U+E496
 SQUARED DIGIT SIX
 · 10776 in Adobe-Japan1-6
 · 8419 in Adobe-Korea1-2
 · F06E6 in nishiki-teki font
 = 0036 6 20D6 (6)

7 U+E497
 SQUARED DIGIT SEVEN
 · 10778 in Adobe-Japan1-6
 · 8420 in Adobe-Korea1-2
 · F06E7 in nishiki-teki font
 = 0037 7 20D7 (7)

8 U+E498
 SQUARED DIGIT EIGHT
 · 10780 in Adobe-Japan1-6
 · 8421 in Adobe-Korea1-2
 · F06E8 in nishiki-teki font
 = 0038 8 20D8 (8)

9 U+E499
 SQUARED DIGIT NINE
 · 10782 in Adobe-Japan1-6
 · 8422 in Adobe-Korea1-2
 · F06E9 in nishiki-teki font
 = 0039 9 20D9 (9)

10 U+E49A
 SQUARED NUMBER TEN
 · 10784 in Adobe-Japan1-6
 · 8423 in Adobe-Korea1-2

11 U+E49B
 SQUARED NUMBER ELEVEN
 · 10785 in Adobe-Japan1-6
 · 8424 in Adobe-Korea1-2

12 U+E49C
 SQUARED NUMBER TWELVE
 · 10786 in Adobe-Japan1-6
 · 8425 in Adobe-Korea1-2

Circled numbers for Go games
 0 U+E49D

CIRCLED DIGITS ZERO ZERO
<http://www.unicode.org/L2/L2016/16256-n4749-circled-numbers.pdf>
 · 10234 in Adobe-Japan1-6

1 U+E49E
 CIRCLED DIGITS ZERO ONE
<http://www.unicode.org/L2/L2016/16256-n4749-circled-numbers.pdf>
 · 10235 in Adobe-Japan1-6

2 U+E49F
 CIRCLED DIGITS ZERO TWO
<http://www.unicode.org/L2/L2016/16256-n4749-circled-numbers.pdf>
 · 10236 in Adobe-Japan1-6

3 U+E4A0
 CIRCLED DIGITS ZERO THREE
<http://www.unicode.org/L2/L2016/16256-n4749-circled-numbers.pdf>
 · 10237 in Adobe-Japan1-6

4 U+E4A1
 CIRCLED DIGITS ZERO FOUR
<http://www.unicode.org/L2/L2016/16256-n4749-circled-numbers.pdf>
 · 10238 in Adobe-Japan1-6

5 U+E4A2
 CIRCLED DIGITS ZERO FIVE
<http://www.unicode.org/L2/L2016/16256-n4749-circled-numbers.pdf>
 · 10239 in Adobe-Japan1-6

6 U+E4A3
 CIRCLED DIGITS ZERO SIX
<http://www.unicode.org/L2/L2016/16256-n4749-circled-numbers.pdf>
 · 10240 in Adobe-Japan1-6

7 U+E4A4
 CIRCLED DIGITS ZERO SEVEN
<http://www.unicode.org/L2/L2016/16256-n4749-circled-numbers.pdf>
 · 10241 in Adobe-Japan1-6

8 U+E4A5
 CIRCLED DIGITS ZERO EIGHT
<http://www.unicode.org/L2/L2016/16256-n4749-circled-numbers.pdf>
 · 10242 in Adobe-Japan1-6

9 U+E4A6
 CIRCLED DIGITS ZERO NINE
<http://www.unicode.org/L2/L2016/16256-n4749-circled-numbers.pdf>
 · 10243 in Adobe-Japan1-6

10 U+E4A7
 NEGATIVE CIRCLED DIGITS ZERO ZERO
<http://www.unicode.org/L2/L2016/16256-n4749-circled-numbers.pdf>
 · 10504 in Adobe-Japan1-6

11 U+E4A8
 NEGATIVE CIRCLED DIGITS ZERO ONE
<http://www.unicode.org/L2/L2016/16256-n4749-circled-numbers.pdf>
 · 10505 in Adobe-Japan1-6

12 U+E4A9
 NEGATIVE CIRCLED DIGITS ZERO TWO
<http://www.unicode.org/L2/L2016/16256-n4749-circled-numbers.pdf>
 · 10506 in Adobe-Japan1-6

13 U+E4AA
 NEGATIVE CIRCLED DIGITS ZERO THREE
<http://www.unicode.org/L2/L2016/16256-n4749-circled-numbers.pdf>
 · 10507 in Adobe-Japan1-6

14 U+E4AB
 NEGATIVE CIRCLED DIGITS ZERO FOUR
<http://www.unicode.org/L2/L2016/16256-n4749-circled-numbers.pdf>
 · 10508 in Adobe-Japan1-6

15 U+E4AC
 NEGATIVE CIRCLED DIGITS ZERO FIVE
<http://www.unicode.org/L2/L2016/16256-n4749-circled-numbers.pdf>
 · 10509 in Adobe-Japan1-6

㊦ U+E4AD
 NEGATIVE CIRCLED DIGITS ZERO SIX
<http://www.unicode.org/L2/L2016/16256-n4749-circled-numbers.pdf>
 · 10510 in AdobeJapan1-6

㊧ U+E4AE
 NEGATIVE CIRCLED DIGITS ZERO SEVEN
<http://www.unicode.org/L2/L2016/16256-n4749-circled-numbers.pdf>
 · 10511 in AdobeJapan1-6

㊨ U+E4AF
 NEGATIVE CIRCLED DIGITS ZERO EIGHT
<http://www.unicode.org/L2/L2016/16256-n4749-circled-numbers.pdf>
 · 10512 in AdobeJapan1-6

㊩ U+E4B0
 NEGATIVE CIRCLED DIGITS ZERO NINE
<http://www.unicode.org/L2/L2016/16256-n4749-circled-numbers.pdf>
 · 10513 in AdobeJapan1-6

Miscellaneous enclosed alphanumerics
 ㊪ U+E4B1
 CIRCLED ABS
 · anti-lock braking system
 · usually parenthesized (Ⓜ)

㊫ U+E4B2
 ELECTRONIC SIGN
 · F894 in nishiki-teki font
 · E056 in Quivira

㊬ U+E4B3
 JAPANESE AGRICULTURAL STANDARD SYMBOL
 · 12088 in AdobeJapan1-6
 · E3BF in nishiki-teki font

㊭ U+E4B4
 OLD JAPANESE INDUSTRIAL STANDARD SYMBOL
 · 3004 ㊭ japanese industrial standard symbol

㊮ U+E4B5
 PUBLIC DOMAIN
 · FE60 in nishiki-teki font
 · E05A in Quivira

Enclosed punctuations
 ㊯ U+E4B6
 CIRCLED QUESTION MARK
 = 003F ? 20D0 (⓪)
 · F095F in nishiki-teki font

㊰ U+E4B7
 CIRCLED EXCLAMATION MARK
 = 0021 ! 20D1 (Ⓢ)
 · parking brake
 · usually parenthesized (Ⓢ)

Miscellaneous enclosed alphanumerics
 ㊱ U+E4B8
 SQUARED YEN SIGN
 · fee charging
 · included in DoCoMo Emoji
 = 00A5 ¥ 20D2 (Ⓜ)

㊲ U+E4BE
 CIRCLED LATIN CAPITAL LETTER THORN
<http://std.dkuug.dk/jtc1/sc2/wg2/docs/n2655.pdf>
 = 00DE Þ 20D0 (Ⓢ)
 · used in Icelandic dictionary for þjóðtrú "folk religion" in Icelandic

㊳ U+E4BF
 SQUARED HIT WITH EXCLAMATION MARK
 · included in EMOBILE Emoji

CJK Small Variant
 ㊴ U+E4C0
 SMALL CJK UNIFIED IDEOGRAPH-6C0F
<http://www.arib.or.jp/english/html/overview/doc/6-STD-B24v6.2-1p3-E1.pdf>
 ≈ <small> 6C0F ㊴
 · E290 in nishiki-teki font

㊵ U+E4C1
 SMALL CJK UNIFIED IDEOGRAPH-526F
<http://www.arib.or.jp/english/html/overview/doc/6-STD-B24v6.2-1p3-E1.pdf>
 ≈ <small> 526F ㊵
 · E291 in nishiki-teki font

㊶ U+E4C2
 SMALL CJK UNIFIED IDEOGRAPH-5143
<http://www.arib.or.jp/english/html/overview/doc/6-STD-B24v6.2-1p3-E1.pdf>
 ≈ <small> 5143 元
 · E292 in nishiki-teki font

㊷ U+E4C3
 SMALL CJK UNIFIED IDEOGRAPH-6545
<http://www.arib.or.jp/english/html/overview/doc/6-STD-B24v6.2-1p3-E1.pdf>
 ≈ <small> 6545 𠬪
 · E293 in nishiki-teki font

㊸ U+E4C4
 SMALL CJK UNIFIED IDEOGRAPH-524D
<http://www.arib.or.jp/english/html/overview/doc/6-STD-B24v6.2-1p3-E1.pdf>
 ≈ <small> 524D 𠬫
 · E294 in nishiki-teki font

㊹ U+E4C5
 SMALL CJK UNIFIED IDEOGRAPH-65B0
<http://www.arib.or.jp/english/html/overview/doc/6-STD-B24v6.2-1p3-E1.pdf>
 ≈ <small> 65B0 𠬬
 · E295 in nishiki-teki font

㊺ U+E4C6
 SMALL CJK UNIFIED IDEOGRAPH-5E74
 ≈ <small> 5E74 𠬭

㊻ U+E4C7
 SMALL CJK UNIFIED IDEOGRAPH-6708
 ≈ <small> 6708 月

㊼ U+E4C8
 SMALL CJK UNIFIED IDEOGRAPH-65E5
 ≈ <small> 65E5 𠬮

㊽ U+E4C9
 SMALL CJK UNIFIED IDEOGRAPH-5186
 ≈ <small> 5186 𠬯

㊾ U+E4CA
 SMALL CJK UNIFIED IDEOGRAPH-5F15
 ≈ <small> 5F15 𠬰

㊿ U+E4CB
 SMALL CJK UNIFIED IDEOGRAPH-820C
 ≈ <small> 820C 𠬱

· used in The Secret History of the Mongols
 ㊿ U+E4CC
 SMALL CJK UNIFIED IDEOGRAPH-5152
<http://www.unicode.org/L2/L2016/16109-n4720-ideo-var-seq.pdf>
 ≈ <small> 5152 𠬲
 · F0CEF in nishiki-teki font

㊿ U+E4CD
 SMALL CJK UNIFIED IDEOGRAPH-513F
<http://www.unicode.org/L2/L2016/16109-n4720-ideo-var-seq.pdf>
 ≈ <small> 513F 𠬳
 · F0CEE in nishiki-teki font

㊿ U+E4CE
 SMALL CJK UNIFIED IDEOGRAPH-535C
 · represents 182A 𠬴 at end of word in The Secret History of the Mongols
 ≈ <small> 535C 𠬴

㊿ U+E4CF
 SMALL CJK UNIFIED IDEOGRAPH-514B
 · represents 182C 𠬵 at end of word in The Secret History of the Mongols
 ≈ <small> 514B 𠬵

㊿ U+E4D0
 SMALL CJK UNIFIED IDEOGRAPH-9ED1
 · represents 182D 𠬶 at end of word in The Secret History of the Mongols
 ≈ <small> 9ED1 𠬶

㊿ U+E4D1
 SMALL CJK UNIFIED IDEOGRAPH-52D2
 · represents 182F 𠬷 at end of word in The Secret History of the Mongols
 ≈ <small> 52D2 𠬷

㊿ U+E4D2
 SMALL CJK UNIFIED IDEOGRAPH-60D5
 · represents 1832 𠬸 or 1833 𠬹 at end of word in The Secret History of the Mongols
 ≈ <small> 60D5 𠬸

㊿ U+E4D3
 SMALL CJK UNIFIED IDEOGRAPH-4E2D
 · used in The Secret History of the Mongols
 ≈ <small> 4E2D 𠬺

㊿ U+E4D4
 SMALL CJK UNIFIED IDEOGRAPH-4E01
 ≈ <small> 4E01 𠬻

Superscript Musical Symbols
 ### Symbols for Helmholtz-Elis JI pitch notation
 ㊿ U+E4D5
 MUSICAL SYMBOL REVERSED ONE-SIXTH DOWN
<http://marsbat.space/pdfs/notation.pdf>

㊿ U+E4D6
 MUSICAL SYMBOL REVERSED ONE-SIXTH UP
<http://marsbat.space/pdfs/notation.pdf>

㊿ U+E4D7
 MUSICAL SYMBOL DOUBLE REVERSED ONE-SIXTH DOWN
<http://marsbat.space/pdfs/notation.pdf>

㊿ U+E4D8
 MUSICAL SYMBOL DOUBLE REVERSED ONE-SIXTH UP
<http://marsbat.space/pdfs/notation.pdf>

Superscript musical symbols for chord names
 ㊿ U+E4D9
 SUPERSCRIPT MUSICAL SYMBOL FLAT
 ≈ <super> 266D b music flat sign

㊿ U+E4DA
 SUPERSCRIPT MUSICAL SYMBOL SHARP
 ≈ <super> 266F # music sharp sign

㊿ U+E4DB
 SUPERSCRIPT MUSICAL SYMBOL REVERSED FLAT

㊿ U+E4DC
 SUPERSCRIPT MUSICAL SYMBOL HALF SHARP

㊿ U+E4DD
 SUPERSCRIPT MUSICAL SYMBOL REVERSED FLAT AND FLAT

㊿ U+E4DE
 SUPERSCRIPT MUSICAL SYMBOL SESQUIPLE SHARP

Kana Extended Private
 ### Hiragana small variants
 ㊿ U+E4E1
 HIRAGANA LETTER SMALL SU
<http://www.unicode.org/L2/L2016/16354-kana-small-ltr.pdf>
 ≈ <small> 3059 す
 · F7C05 in nishiki-teki font

㊿ U+E4E2
 HIRAGANA LETTER SMALL TA
<http://www.unicode.org/L2/L2017/17091-sc2-n4523-small-kana.pdf>
 ≈ <small> 305F た
 · F7C08 in nishiki-teki font

㊿ U+E4E3
 HIRAGANA LETTER SMALL NA
<http://www.unicode.org/L2/L2017/17091-sc2-n4523-small-kana.pdf>
 ≈ <small> 306A な
 · F7C0C in nishiki-teki font

㊿ U+E4E4
 HIRAGANA LETTER SMALL MU
<http://www.unicode.org/L2/L2016/16354-kana-small-ltr.pdf>
 ≈ <small> 3080 む
 · F7C18 in nishiki-teki font

Katakana small variants
 ㊿ U+E4E9
 KATAKANA LETTER SMALL VU
 ≈ <small> 30F4 ヴ
 · /ul

㊿ U+E4EA
 KATAKANA LETTER SMALL U WITH LINE ABOVE
 · used in Taiwanese
 · F437 in nishiki-teki font

㊿ U+E4EB
 KATAKANA LETTER SMALL O WITH LINE ABOVE
 · used in Taiwanese
 · F438 in nishiki-teki font

㊿ U+E4EC
 KATAKANA LETTER SMALL GA
 ≈ <small> 30AC ガ
 · F470 in nishiki-teki font

㊿ U+E4ED
 KATAKANA LETTER SMALL KI

<http://www.unicode.org/L2/L2017/17091-sc2-n4523-small-kana.pdf>
 ≈ <small> 30AD ✱
 · drizzle in Japanese wheather symbol (e.g. ● ✱ indicates drizzle)
 · /k'/ or /cl/
 · F7C24 in nishiki-teki font
 U+E4EE
 KATAKANA LETTER SMALL GU
 ≈ <small> 30B0 ギ
 · /g/
 U+E4F0
 KATAKANA LETTER SMALL ZI
 ≈ <small> 30B8 ジ
 · /z/
 U+E4F1
 KATAKANA LETTER SMALL ZU
 ≈ <small> 30BA ズ
 · /z/
 U+E4F2
 KATAKANA LETTER SMALL SE
<http://www.unicode.org/L2/L2017/17091-sc2-n4523-small-kana.pdf>
 ≈ <small> 30BB セ
 · F7C27 in nishiki-teki font
 U+E4F3
 KATAKANA LETTER SMALL TI
<http://www.unicode.org/L2/L2016/16354-kana-small-ltr.pdf>
<http://www.unicode.org/L2/L2017/17091-sc2-n4523-small-kana.pdf>
 ≈ <small> 30C1 テ
 · /i/ or /i̥/
 · F7C2A in nishiki-teki font
 U+E4F4
 KATAKANA LETTER SMALL DI
 ≈ <small> 30C2 テ
 · /dʒ/ or /d͡z/
 U+E4F5
 KATAKANA LETTER SMALL DU
 ≈ <small> 30C5 ツ
 · /d͡z/
 U+E4F6
 KATAKANA LETTER SMALL TE
<http://www.unicode.org/L2/L2016/16354-kana-small-ltr.pdf>
 ≈ <small> 30C6 テ
 · /t'/
 · F7C2B in nishiki-teki font
 U+E4F7
 KATAKANA LETTER SMALL DE
 ≈ <small> 30C7 デ
 · /d'/
 U+E4F8
 KATAKANA LETTER SMALL DO
 ≈ <small> 30C9 ト
 · /d/
 U+E4F9
 KATAKANA LETTER SMALL NI
 ≈ <small> 30CB ニ
 · shower in Japanese wheather symbol
 · /n'/ or /ɲ/
 · F7C2D in nishiki-teki font
 U+E4FA
 KATAKANA LETTER SMALL NO
<http://www.unicode.org/L2/L2017/17091-sc2-n4523-small-kana.pdf>
 ≈ <small> 30CE ノ
 · F7C2F in nishiki-teki font
 U+E4FB
 KATAKANA LETTER SMALL BU
 ≈ <small> 30D6 ブ
 · /b/
 U+E4FC
 KATAKANA LETTER SMALL PU
 ≈ <small> 30D7 プ
 = katakana letter ainu p
 · /p/
 · F40D in nishiki-teki font
 U+E4FD
 KATAKANA LETTER SMALL MA
<http://www.unicode.org/L2/L2017/17091-sc2-n4523-small-kana.pdf>
 ≈ <small> 30DE マ
 · F7C30 in nishiki-teki font
 U+E4FD
 KATAKANA LETTER SMALL RU WITH SEMI-VOICED SOUND MARK
 · /l/

Additional CJK punctuation
 U+E4FF
 INCLINED FULLWIDTH QUESTION MARK
 → FF1F ? fullwidth question mark
 ### Ancient Katakana letter
 U+E500
 KATAKANA LETTER ARCHAIC NG
<https://books.google.co.jp/books?id=4kQdx6wleWkC&hl=ja&pg=PA2449#v=onepage&q&f=false>
 Hentaigana letter
 U+E501
 HENTAIGANA LETTER YO-7
 ### Additional CJK punctuations
 U+E502
 INCLINED FULLWIDTH EXCLAMATION MARK
 · 9329 in Adobe-Korea1-2
 → FF01 ! fullwidth exclamation mark
 U+E503
 INCLINED DOUBLE EXCLAMATION MARK
 → 203C !! double exclamation mark
 U+E504
 INCLINED QUESTION EXCLAMATION MARK
 → 2048 ?! question exclamation mark
 U+E505
 INCLINED EXCLAMATION QUESTION MARK
 → 2049 !? exclamation question mark
 U+E506
 KANA NASAL VOICED MARK
 = bidakuon-fu
<http://mahoroba3.cocolog-nifty.com/blog/2021/05/post-dc0daa.html>
 U+E507


HORIZONTAL KANA REPEAT MARK
 ≈ <horizontal> 3031 { vertical kana repeat mark
 U+E508
 HORIZONTAL KANA REPEAT WITH VOICED SOUND MARK
 ≈ <horizontal> 3032 { vertical kana repeat with voiced sound mark
 U+E509
 HORIZONTAL KANA REPEAT MARK UPPER HALF
 ≈ <horizontal> 3033 / vertical kana repeat mark upper half
 U+E50A
 HORIZONTAL KANA REPEAT MARK LOWER HALF
 ≈ <horizontal> 3035 \ vertical kana repeat mark lower half
 U+E50B
 HORIZONTAL KANA REPEAT MARK LOWER HALF WITH VOICED SOUND MARK UPPER HALF
 ≈ <horizontal> 3034 / vertical kana repeat with voiced sound mark upper half
 U+E50C
 HORIZONTAL KANA REPEAT MARK LOWER HALF OVER VERTICAL KANA REPEAT MARK UPPER HALF
 ≈ <horizontal> 3035 \ 3033 /
 · vertical variation is EC7D }
 U+E50D
 HORIZONTAL KANA REPEAT MARK WITH VOICED SOUND MARK LOWER HALF OVER VERTICAL KANA REPEAT MARK UPPER HALF
 ≈ <horizontal> 3035 \ 3034 /
 · vertical variation is EC7E }
 U+E50E
 HORIZONTAL IDEOGRAPHIC PARAGRAPH SIGN
<https://dl.ndl.go.jp/info:ndl.jp/pid/2951987>
 U+E50F
 VERTICAL IDEOGRAPHIC PARAGRAPH SIGN
<https://dl.ndl.go.jp/info:ndl.jp/pid/2951987>
 U+E510
 PRESENTATION FORM FOR VERTICAL IDEOGRAPHIC FULL STOP AND RIGHT CORNER BRACKET
 ≈ <vertical> 3002 . FE42 ㄱ
 U+E511
 PRESENTATION FORM FOR VERTICAL IDEOGRAPHIC FULL STOP AND RIGHT WHITE CORNER BRACKET
 ≈ <vertical> 3002 . FE44 ㄴ
 U+E512
 IDEOGRAPHIC WHITE COMMA
 → 003B ; semicolon
 → FE46 ˘ white sesame dot
 U+E513
 RIGHT PARENTHESIS WITH FULL STOP
<http://std.dkuug.dk/JTC1/SC2/wg2/docs/n2374.pdf>
 ≈ 002E . 0029)
 U+E514
 RIGHT DOUBLE ANGLE BRACKET WITH FULL STOP
<http://std.dkuug.dk/JTC1/SC2/wg2/docs/n2374.pdf>
 ≈ 002E . 300B }
 ### Additions for Kanbun
 U+E515
 IDEOGRAPHIC ANNOTATION ONE AND REVERSE MARK
 · F4B5 in nishiki-teki font
 ≈ <vertical> 3192 一 3191 ㄴ
 U+E516
 IDEOGRAPHIC ANNOTATION TOP AND REVERSE MARK
 · F4B6 in nishiki-teki font
 ≈ <vertical> 3196 ㄱ 3191 ㄴ
 U+E517
 IDEOGRAPHIC ANNOTATION FIRST AND REVERSE MARK
 · F4B7 in nishiki-teki font
 ≈ <vertical> 3199 ㄴ 3191 ㄴ
 ### Katakana small variants
 U+E518
 KATAKANA LETTER SMALL KU WITH SEMI-VOICED SOUND MARK
 · /ŋ/
 U+E519
 KATAKANA LETTER SMALL GI
 ≈ <small> 30AE キ
 · /g'/ or /j/
 U+E51A
 KATAKANA LETTER SMALL KI WITH SEMI-VOICED SOUND MARK
 · /ŋ/
 U+E51B
 KATAKANA LETTER SMALL MI
 ≈ <small> 30DF ミ
 · /m'/
 U+E51C
 KATAKANA LETTER SMALL RI WITH SEMI-VOICED SOUND MARK
 · /l'/
 ### Ancient Hiragana letter
 U+E51D
 HIRAGANA LETTER ARCHAIC YI
<https://www.benricho.org/kana/wa.html>
 · F42E in nishiki-teki font
 → 1B006 ㄱ hentaigana letter i-1
 ### Miscellaneous Hiragana variants
 U+E51E
 HIRAGANA LETTER REVERSED NO
 U+E51F
 HIRAGANA LETTER HE WITH TWO STROKES
 · used in handwritten letter: means 'to'
 ### Hiragana ligatures (goryaku-gana)
 U+E53A
 HIRAGANA DIGRAPH KOTO
<https://www.benricho.org/kana/wa.html>
 ≈ <vertical> 3053 ㄱ 3068 ㄴ
 · F7CB0 in nishiki-teki font
 U+E53B
 HIRAGANA DIGRAPH KOTO WITH VOICED SOUND MARK
<https://www.benricho.org/kana/wa.html>
 ≈ <vertical> 3054 ㄱ 3068 ㄴ
 U+E53C
 HIRAGANA LIGATURE KASIKO
<https://www.benricho.org/kana/wa.html>
 ≈ <vertical> 1B019 ㄱ 3057 ㄴ 3053 ㄱ
 U+E53D
 HIRAGANA LIGATURE MAIRASESORO
<https://www.benricho.org/kana/wa.html>
 U+E53F


HIRAGANA DIGRAPH SAMA
https://www.benricho.org/kana/wa.html
https://twitter.com/schriftsprache/status/1416404455105380353?s=20
U+E540
HIRAGANA DIGRAPH SAMA VARIANT FORM
https://www.benricho.org/kana/wa.html
U+E541
HIRAGANA DIGRAPH SORO
https://www.benricho.org/kana/wa.html
Hiragana letters for Okinawan
U+E542
HIRAGANA LETTER OKINAWAN KWA
https://www.cir-lab.org/%E6%B2%96%E7%B8%84%E6%96%87%E5%AD%97%E4%B8%80%E8%A6%A7.pdf
≡ 304F < 200D 308E ゐ (< ゐ)
・F454 in nishiki-teki font
U+E543
HIRAGANA LETTER OKINAWAN GWA
https://www.cir-lab.org/%E6%B2%96%E7%B8%84%E6%96%87%E5%AD%97%E4%B8%80%E8%A6%A7.pdf
≡ 3050 < 200D 308E ゑ (< ゑ)
・F455 in nishiki-teki font
U+E544
HIRAGANA LETTER OKINAWAN KWI
https://www.cir-lab.org/%E6%B2%96%E7%B8%84%E6%96%87%E5%AD%97%E4%B8%80%E8%A6%A7.pdf
≡ 304F < 200D 3043 い (< い)
・F456 in nishiki-teki font
U+E545
HIRAGANA LETTER OKINAWAN GWI
https://www.cir-lab.org/%E6%B2%96%E7%B8%84%E6%96%87%E5%AD%97%E4%B8%80%E8%A6%A7.pdf
≡ 3050 < 200D 3043 い (< い)
・F457 in nishiki-teki font
U+E546
HIRAGANA LETTER OKINAWAN KWE
https://www.cir-lab.org/%E6%B2%96%E7%B8%84%E6%96%87%E5%AD%97%E4%B8%80%E8%A6%A7.pdf
≡ 304F < 200D 3047 ら (< ら)
・F458 in nishiki-teki font
U+E547
HIRAGANA LETTER OKINAWAN GWE
https://www.cir-lab.org/%E6%B2%96%E7%B8%84%E6%96%87%E5%AD%97%E4%B8%80%E8%A6%A7.pdf
≡ 3050 < 200D 3047 り (< り)
・F459 in nishiki-teki font
U+E548
HIRAGANA LETTER OKINAWAN SI
https://www.cir-lab.org/%E6%B2%96%E7%B8%84%E6%96%87%E5%AD%97%E4%B8%80%E8%A6%A7.pdf
≡ 3059 ず 200D 3043 い (ずい)
・F467 in nishiki-teki font
U+E549
HIRAGANA LETTER OKINAWAN ZI
https://www.cir-lab.org/%E6%B2%96%E7%B8%84%E6%96%87%E5%AD%97%E4%B8%80%E8%A6%A7.pdf
≡ 305A ず 200D 3043 い (ずい)
・F468 in nishiki-teki font
U+E54A
HIRAGANA LETTER OKINAWAN TSI
https://www.cir-lab.org/%E6%B2%96%E7%B8%84%E6%96%87%E5%AD%97%E4%B8%80%E8%A6%A7.pdf
≡ 306F つ 200D 3043 い (つい)
・F469 in nishiki-teki font
U+E54B
HIRAGANA LETTER OKINAWAN DZI
https://www.cir-lab.org/%E6%B2%96%E7%B8%84%E6%96%87%E5%AD%97%E4%B8%80%E8%A6%A7.pdf
≡ 3065 つ 200D 3043 い (つい)
・F46A in nishiki-teki font
U+E54C
HIRAGANA LETTER OKINAWAN TI
https://www.cir-lab.org/%E6%B2%96%E7%B8%84%E6%96%87%E5%AD%97%E4%B8%80%E8%A6%A7.pdf
≡ 3066 て 200D 3043 い (てい)
・F452 in nishiki-teki font
U+E54D
HIRAGANA LETTER OKINAWAN DI
https://www.cir-lab.org/%E6%B2%96%E7%B8%84%E6%96%87%E5%AD%97%E4%B8%80%E8%A6%A7.pdf
≡ 3067 て 200D 3043 い (てい)
・F453 in nishiki-teki font
U+E54E
HIRAGANA LETTER OKINAWAN TU
https://www.cir-lab.org/%E6%B2%96%E7%B8%84%E6%96%87%E5%AD%97%E4%B8%80%E8%A6%A7.pdf
≡ 3068 と 200D 3045 ゅ (< ゅ)
・F450 in nishiki-teki font
U+E54F
HIRAGANA LETTER OKINAWAN DU
https://www.cir-lab.org/%E6%B2%96%E7%B8%84%E6%96%87%E5%AD%97%E4%B8%80%E8%A6%A7.pdf
≡ 3069 と 200D 3045 ゅ (< ゅ)
・F451 in nishiki-teki font
U+E550
HIRAGANA LETTER OKINAWAN HWA
https://www.cir-lab.org/%E6%B2%96%E7%B8%84%E6%96%87%E5%AD%97%E4%B8%80%E8%A6%A7.pdf
≡ 3075 ゐ 200D 308E ゐ (ゐ)
・F45A in nishiki-teki font
U+E551
HIRAGANA LETTER OKINAWAN HWI
https://www.cir-lab.org/%E6%B2%96%E7%B8%84%E6%96%87%E5%AD%97%E4%B8%80%E8%A6%A7.pdf
≡ 3075 ゐ 200D 3043 い (ゐい)
・F45B in nishiki-teki font
U+E552
HIRAGANA LETTER OKINAWAN HWE
https://www.cir-lab.org/%E6%B2%96%E7%B8%84%E6%96%87%E5%AD%97%E4%B8%80%E8%A6%A7.pdf
≡ 3075 ゐ 200D 3047 ら (ゐら)
・F45C in nishiki-teki font
U+E553
HIRAGANA LETTER OKINAWAN YA
https://www.cir-lab.org/%E6%B2%96%E7%B8%84%E6%96%87%E5%AD%97%E4%B8%80%E8%A6%A7.pdf
≡ 3044 い 200D 3083 ゃ (いゃ)
・F45D in nishiki-teki font
U+E554
HIRAGANA LETTER OKINAWAN YU
https://www.cir-lab.org/%E6%B2%96%E7%B8%84%E6%96%87%E5%AD%97%E4%B8%80%E8%A6%A7.pdf
≡ 3044 い 200D 3085 ゅ (いゅ)
・F45E in nishiki-teki font
U+E555
HIRAGANA LETTER OKINAWAN YO
https://www.cir-lab.org/%E6%B2%96%E7%B8%84%E6%96%87%E5%AD%97%E4%B8%80%E8%A6%A7.pdf


≡ 3044 い 200D 3087 ら (いゎ)
・F45D in nishiki-teki font
U+E556
HIRAGANA LETTER OKINAWAN WA
https://www.cir-lab.org/%E6%B2%96%E7%B8%84%E6%96%87%E5%AD%97%E4%B8%80%E8%A6%A7.pdf
≡ 3046 う 200D 308E ゑ (< ゑ)
・F460 in nishiki-teki font
U+E557
HIRAGANA LETTER OKINAWAN WI
https://www.cir-lab.org/%E6%B2%96%E7%B8%84%E6%96%87%E5%AD%97%E4%B8%80%E8%A6%A7.pdf
≡ 3046 う 200D 3090 ゐ (< ゐ)
・F461 in nishiki-teki font
U+E558
HIRAGANA LETTER OKINAWAN WE
https://www.cir-lab.org/%E6%B2%96%E7%B8%84%E6%96%87%E5%AD%97%E4%B8%80%E8%A6%A7.pdf
≡ 3046 う 200D 3091 ゑ (< ゑ)
・F462 in nishiki-teki font
U+E559
HIRAGANA LETTER OKINAWAN WU
https://www.cir-lab.org/%E6%B2%96%E7%B8%84%E6%96%87%E5%AD%97%E4%B8%80%E8%A6%A7.pdf
≡ 3092 ゑ 200D 3045 ゅ (< ゅ)
・/u/: 3046 う is used for /ʔu/
・F465 in nishiki-teki font
U+E55A
HIRAGANA LETTER OKINAWAN N
https://www.cir-lab.org/%E6%B2%96%E7%B8%84%E6%96%87%E5%AD%97%E4%B8%80%E8%A6%A7.pdf
≡ 3063 っ 200D 3063 ん (っん)
・F463 in nishiki-teki font
Hiragana letters for Kesen
U+E55B
HIRAGANA LETTER KESEN YE
≡ 3044 い 200D 3047 ら (いゎ)
・F484 in nishiki-teki font
U+E55C
HIRAGANA LETTER KESEN SI
・F480 in nishiki-teki font
U+E55D
HIRAGANA LETTER KESEN ZI
・F481 in nishiki-teki font
U+E55E
HIRAGANA LETTER KESEN TI
・F482 in nishiki-teki font
U+E55F
HIRAGANA LETTER KESEN DI
・F483 in nishiki-teki font
Katakana ligatures
U+E579
KATAKANA DIGRAPH KERI
≈ <vertical> 30B1 ケ 30EA リ
U+E57A
KATAKANA DIGRAPH KERU
≈ <vertical> 30B1 ケ 30EB ル
Voiced Katakana letter
U+E57B
KATAKANA LETTER ARCHAIC WU WITH VOICED SOUND MARK
・/u/ Katakana letters for Taiwanese
U+E57C
KATAKANA LETTER U WITH LINE ABOVE
・/i/ in Taiwanese
・F435 in nishiki-teki font
U+E57D
KATAKANA LETTER O WITH LINE ABOVE
・/a/ in Taiwanese
・F436 in nishiki-teki font
U+E57E
KATAKANA LETTER KA WITH DOT BELOW
・/k'a/ in Taiwanese
U+E57F
KATAKANA LETTER KI WITH DOT BELOW
・/k'i/ in Taiwanese
U+E580
KATAKANA LETTER KU WITH DOT BELOW
・/k'u/ in Taiwanese
U+E581
KATAKANA LETTER KE WITH DOT BELOW
・/k'e/ in Taiwanese
U+E582
KATAKANA LETTER KO WITH DOT BELOW
・/k'o/ in Taiwanese
U+E583
KATAKANA LETTER SA WITH LINE ABOVE
・/tsa/ in Taiwanese
・F430 in nishiki-teki font
U+E584
KATAKANA LETTER SA WITH LINE ABOVE AND DOT BELOW
・/ts'a/ in Taiwanese
U+E585
KATAKANA LETTER SE WITH LINE ABOVE
・/tsɛ/ in Taiwanese
・F433 in nishiki-teki font
U+E586
KATAKANA LETTER SE WITH LINE ABOVE AND DOT BELOW
・/ts'e/ in Taiwanese
U+E587
KATAKANA LETTER SO WITH LINE ABOVE
・/tsɔ/ in Taiwanese
・F434 in nishiki-teki font
U+E588
KATAKANA LETTER SO WITH LINE ABOVE AND DOT BELOW
・/ts'o/ in Taiwanese
U+E589
KATAKANA LETTER TA WITH DOT BELOW
・/t'a/ in Taiwanese
U+E58A


KATAKANA LETTER TI WITH DOT BELOW
・ /ṭi/ in Taiwanese
𠀤 U+E58B
KATAKANA LETTER TI WITH LINE ABOVE
・ /t̄i/ in Taiwanese
・ F431 in nishiki-teki font
𠀥 U+E58C
KATAKANA LETTER TI WITH LINE ABOVE AND DOT BELOW
・ /t̄ị/ in Taiwanese
𠀦 U+E58D
KATAKANA LETTER TU WITH DOT BELOW
・ /ṭu/ in Taiwanese
𠀧 U+E58E
KATAKANA LETTER TU WITH LINE ABOVE
・ /t̄u/ in Taiwanese
・ F432 in nishiki-teki font
𠀨 U+E58F
KATAKANA LETTER TU WITH LINE ABOVE AND DOT BELOW
・ /t̄ụ/ in Taiwanese
𠀩 U+E590
KATAKANA LETTER TE WITH DOT BELOW
・ /ṭe/ in Taiwanese
𠀪 U+E591
KATAKANA LETTER TO WITH DOT BELOW
・ /ṭo/ in Taiwanese
𠀫 U+E592
KATAKANA LETTER PA WITH DOT BELOW
・ /p̣a/ in Taiwanese
𠀬 U+E593
KATAKANA LETTER PI WITH DOT BELOW
・ /p̣i/ in Taiwanese
𠀭 U+E594
KATAKANA LETTER PU WITH DOT BELOW
・ /p̣u/ in Taiwanese
𠀮 U+E595
KATAKANA LETTER PE WITH DOT BELOW
・ /p̣e/ in Taiwanese
𠀯 U+E596
KATAKANA LETTER PO WITH DOT BELOW
・ /p̣o/ in Taiwanese
𠀰 U+E597
KATAKANA LETTER KANJI-PHONETIC NG
訓点語辞典(2001), p. 65
訓読史料として観た『興福寺本大慈恩寺三蔵法師伝古点の国語学的研究・訳文篇』
(1966), p. 111
<https://t.co/rzaTeBFczj>
・ represents /u/ derived from chinese character /ŋ/
𠀱 Katakana letters for Kesen
𠀲 U+E598
KATAKANA LETTER KESEN SI
・ F48A in nishiki-teki font
𠀳 U+E599
KATAKANA LETTER KESEN ZI
・ F48B in nishiki-teki font
𠀴 U+E59A
KATAKANA LETTER KESEN TI
・ F48C in nishiki-teki font
𠀵 U+E59B
KATAKANA LETTER KESEN DI
・ F48D in nishiki-teki font
𠀶 Katakana ligatures
𠀷 U+E59C
KATAKANA LIGATURE NI-SHITE
≈ <vertical> 30CB ニ 2CF00 𠀸
𠀹 U+E59D
KATAKANA DIGRAPH TOKI
<https://unicode.org/L2/L2021/21177-n5166-sat-buddhist-sym.pdf>
= 30C8 ト 200D 30AD キ (トキ)
・ F7CB2 in nishiki-teki font
𠀺 U+E59E
KATAKANA LIGATURE TO-NARI
≈ <vertical> 30C8 ト 2CF02 𠀻
𠀼 U+E59F
KATAKANA DIGRAPH TOMO WITH VOICED SOUND MARK
= 2A708 3099 𠀽
𠀾 U+E5A0
KATAKANA LIGATURE TO-IU
<https://unicode.org/L2/L2021/21177-n5166-sat-buddhist-sym.pdf>
・ F7CB4 in nishiki-teki font
𠀿 U+E5A1
KATAKANA DIGRAPH TOTE
= 30C8 ト 200D 30C6 テ (トテ)
・ F7CB3 in nishiki-teki font
𠀿 U+E5A2
KATAKANA DIGRAPH YORI
= 30E8 ヨ 200D 30EA リ (ヨリ)
・ F7CB5 in nishiki-teki font
𠄎 Miscellaneous Kana symbols
𠄏 U+E5A3
HENOHENOMOEJI
𠄐 U+E5A4
HEMAMUSHO NYUDO
𠄑 Small Kana variants
𠄒 U+E5AB
HIRAGANA LETTER SMALL ARCHAIC WU
・ /-w/ in nishiki-teki font
𠄓 U+E5AC
KATAKANA LETTER SMALL ARCHAIC YI
・ /-i/ in nishiki-teki font
𠄔 U+E5AD
KATAKANA LETTER SMALL ARCHAIC YE
・ /-e/ in nishiki-teki font
𠄕 U+E5AE
KATAKANA LETTER SMALL ARCHAIC WU
<https://unicode.org/L2/L2019/19381-missing-kana.pdf>
・ /-w/


・ F7C3D in nishiki-teki font
𠄖 U+E5AF
HENTAIGANA LETTER SMALL TU-2
<https://unicode.org/L2/L2019/19382-mid-japanese-kana.pdf>
・ /t/ in nishiki-teki font
𠄗 U+E5B0
KATAKANA LETTER ARCHAIC SE
<https://dl.ndl.go.jp/info:ndl.jp/pid/2532252/7>
𠄘 U+E5B1
KATAKANA LETTER ARCHAIC NE
<https://dl.ndl.go.jp/info:ndl.jp/pid/2532252/7>
𠄙 U+E5B2
KATAKANA LETTER ARCHAIC HO
<https://dl.ndl.go.jp/info:ndl.jp/pid/2532252/7>
𠄚 U+E5B3
KATAKANA LETTER ARCHAIC WI
<https://dl.ndl.go.jp/info:ndl.jp/pid/2532252/7>
𠄛 U+E5B4
KATAKANA LETTER ARCHAIC KI
𠄜 U+E5B5
KATAKANA LETTER ARCHAIC SA
𠄝 U+E5B6
KATAKANA LETTER ARCHAIC SU
𠄞 U+E5B7
KATAKANA LETTER ARCHAIC TE
𠄟 U+E5B8
KATAKANA LETTER ARCHAIC NO
𠄠 U+E5B9
KATAKANA LETTER ARCHAIC MA-1
𠄡 U+E5BA
KATAKANA LETTER ARCHAIC MA-2
𠄢 U+E5BB
KATAKANA LETTER ARCHAIC YU
𠄣 U+E5BC
KATAKANA LETTER ARCHAIC YO
𠄤 U+E5BD
KATAKANA LETTER ARCHAIC WA
VEHICLE CONTROL SYMBOLS
𠄥 U+ESCO
VEHICLE CONTROL SYMBOL HIGH BEAM HEADLAMP
・ ISO 2575 A.01
𠄦 U+ESC1
VEHICLE CONTROL SYMBOL LOW BEAM HEADLAMP
・ ISO 2575 A.02
𠄧 U+ESC2
VEHICLE CONTROL SYMBOL HEADLAMP LEVELLING CONTROL
・ ISO 2575 A.04
𠄨 U+ESC3
VEHICLE CONTROL SYMBOL FRONT FOG LIGHT
・ ISO 2575 A.05
𠄩 U+ESC4
VEHICLE CONTROL SYMBOL REAR FOG LIGHT
・ ISO 2575 A.06
𠄪 U+ESC5
VEHICLE CONTROL SYMBOL POSITION LIGHTS
・ ISO 2575 A.09
𠄫 U+ESC6
VEHICLE CONTROL SYMBOL EXTERIOR BULB FAILURE
・ ISO 2575 A.14
𠄬 U+ESC7
VEHICLE CONTROL SYMBOL TURN SIGNALS
・ ISO 2575 A.16
𠄭 U+ESC8
VEHICLE CONTROL SYMBOL HAZARD WARNING
・ ISO 2575 A.19
𠄮 U+ESC9
VEHICLE CONTROL SYMBOL HORN
・ ISO 2575 A.20
𠄯 U+ESCA
VEHICLE CONTROL SYMBOL INTERIOR COMPARTMENT ILLUMINATION
・ ISO 2575 A.21
𠄰 U+ESCB
VEHICLE CONTROL SYMBOL WIDESCREEEN WIPER
・ ISO 2575 C.01
𠄱 U+ESCC
VEHICLE CONTROL SYMBOL WIDESCREEEN WASHER
・ ISO 2575 C.03
𠄲 U+ESCD
VEHICLE CONTROL SYMBOL WIDESCREEEN WASHER AND WIPER
・ ISO 2575 C.04
𠄳 U+ESCE
VEHICLE CONTROL SYMBOL WIDESCREEEN WASHER FLUID LEVEL
・ ISO 2575 C.05
𠄴 U+ESCF
VEHICLE CONTROL SYMBOL WIDESCREEEN DEMISTING AND DEFROSTING
・ ISO 2575 C.06
𠄵 U+ESD0
VEHICLE CONTROL SYMBOL REAR-WINDOW DEMISTING AND DEFROSTING
・ ISO 2575 C.13
𠄶 U+ESD1
VEHICLE CONTROL SYMBOL AIR-CONDITIONING SYSTEM
・ ISO 2575 D.01
𠄷 U+ESD2
VEHICLE CONTROL SYMBOL VENTILATING FAN
・ ISO 2575 D.02
𠄸 U+ESD3
VEHICLE CONTROL SYMBOL UPPER AIR OUTLET
・ ISO 2575 D.04
𠄹 U+ESD4
VEHICLE CONTROL SYMBOL LOWER AIR OUTLET
・ ISO 2575 D.05
𠄺 U+ESD5
VEHICLE CONTROL SYMBOL UPPER AIR OUTLET AND LOWER AIR OUTLET
・ ISO 2575 D.06
𠄻 U+ESD6
VEHICLE CONTROL SYMBOL DEFFROST AND LOWER AIR OUTLET
・ ISO 2575 D.07


 U+E5D7
 VEHICLE CONTROL SYMBOL FRESH AIR
 · ISO 2575 D.11


 U+E5D8
 VEHICLE CONTROL SYMBOL RECIRCULATED AIR
 · ISO 2575 D.12


 U+E5D9
 VEHICLE CONTROL SYMBOL PEDAL ADJUSTMENT
 · ISO 2575 D.33


 U+ESDA
 VEHICLE CONTROL SYMBOL ENGINE
 · ISO 2575 F.01


 U+ESDB
 VEHICLE CONTROL SYMBOL ENGINE COOLANT TEMPERATURE
 · ISO 2575 F.03


 U+ESDC
 VEHICLE CONTROL SYMBOL ENGINE OIL
 = oil feeder
 · ISO 2575 F.04


 U+ESDD
 VEHICLE CONTROL SYMBOL ENGINE HEATING
 · ISO 2575 F.08


 U+ESDE
 VEHICLE CONTROL SYMBOL STEERING CIRCUIT
 · ISO 2575 J.01, J.02, ...


 U+ESDF
 VEHICLE CONTROL SYMBOL CRUISE CONTROL
 · ISO 2575 J.08


 U+ESE0
 VEHICLE CONTROL SYMBOL PARKING AID
 · ISO 2575 J.11


 U+ESE1
 VEHICLE CONTROL SYMBOL LIMITED PERFORMANCE MODE
 = circled turtle
 · ISO 2575 J.17


 U+ESE2
 VEHICLE CONTROL SYMBOL SEAT BELT
 · ISO 2575 K.01


 U+ESE3
 VEHICLE CONTROL SYMBOL AIRBAG
 · ISO 2575 K.02


 U+ESE4
 VEHICLE CONTROL SYMBOL CHILD SEAT
 · ISO 2575 K.07


 U+ESE5
 VEHICLE CONTROL SYMBOL DOORS AJAR
 · ISO 2575 K.08


 U+ESE6
 VEHICLE CONTROL SYMBOL LOW TYRE PRESSURE
 · ISO 2575 K.10


 U+ESE7
 VEHICLE CONTROL SYMBOL FORWARD COLLISION WARNING SYSTEM
 · ISO 2575 K.15


 U+ESE8
 VEHICLE CONTROL SYMBOL LANE DEPARTURE WARNING SYSTEM
 · ISO 2575 K.16


 U+ESE9
 VEHICLE CONTROL SYMBOL OBSTACLE WARNING SYSTEM
 · ISO 2575 K.17


 U+ESEA
 VEHICLE CONTROL SYMBOL BONNET
 · ISO 2575 L.01

 U+ESEB
 VEHICLE CONTROL SYMBOL REAR TRUNK
 · ISO 2575 L.02


 U+ESEC
 VEHICLE CONTROL SYMBOL IMMOBILIZER
 · ISO 2575 L.07

 U+ESED
 VEHICLE CONTROL SYMBOL SMART KEY
 · ISO 2575 L.19


 U+ESEE
 VEHICLE CONTROL SYMBOL BATTERY
 · ISO 2575 M.01

 U+ESEF
 VEHICLE CONTROL SYMBOL START-STOP SYSTEM


Miscellaneous Symbols Private-5
 ## Occultic symbol
 ☉ U+ESF0
 HEPTAGRAM
 · symbol of Babalon; goddess found in the occult system of Thelema


 U+ESF1
 EYE OF PROVIDENCE


Miscellaneous symbols
 ☿ U+ESF2
 BORJGALI
 · Georgian symbol of the sun


 U+ESF3
 TURSAANSYDAN
 · ancient symbol used in Northern Europe


Sexual and love symbols
 ♀ U+ESF4
 VULVA SYMBOL


 U+ESF5
 PHALLUS

 U+ESF6
 BI TRIANGLES
 · bisexuality


 U+ESF7
 BISEXUAL MOON
 · bisexuality


 U+ESF8
 STRAIGHT ALLY


 U+ESF9
 LOVE OUTSIDE THE BOX
 · polyamory


Flags
 U+E5FA
 RAINBOW FLAG


<http://www.unicode.org/L2/L2016/16183-rainbow-flag.pdf>
 = 1F3F3 🏳️ 200D 1F308 🏳️ (🏳️)
 U+ESFB
 TRANSGENDER FLAG
<https://unicode.org/L2/L2019/19080-transgender-flag.pdf>
 = 1F3F3 🏳️ 200D 26A7 🏳️ (🏳️)
 U+ESFC
 PIRATE FLAG
<http://www.unicode.org/L2/L2018/18059-pirate-flag.pdf>
 = 1F3F4 🏴 200D 2620 🏴 (🏴)
 Miscellaneous symbol
 U+ESFD
 SCP FOUNDATION SYMBOL
<http://www.scpwiki.net/drmackenzie-s-sketchbook>
 · © ⓘ © (CC BY-SA 3.0) / Aelanna


Audio symbol for communication applications
 U+ESFE
 STUDIO MICROPHONE WITH CANCELLATION STROKE
 · mute, turn microphone off


 U+ESFF
 VIDEO CAMERA WITH CANCELLATION STROKE
 · turn video off


Japanese map symbols
 U+E600
 JAPANESE MAP SYMBOL BAMBOO BUSHES
 · 笹地 in Japanese


 U+E601
 JAPANESE MAP SYMBOL TEA PLANTATION


Handicap Symbols
 U+E602
 NEGATIVE CIRCLED FOUR LEAF CLOVER
 · car driven by physically handicapped person
 → 1F340 ♿ four leaf clover


 U+E603
 NEGATIVE CIRCLED BUTTERFLY
 · car driven by deaf person
 → 1F98B 🦋 butterfly


 U+E604
 DEAF SYMBOL
 → 1F9CF 🦏 deaf person


 U+E605
 HEART PLUS SYMBOL
 · indicates person who has internal handicap


 U+E606
 WHITE CANE WITH SOS SYMBOL


 U+E607
 SIGN LANGUAGE SYMBOL


 U+E608
 COMMUNICATION BY WRITING SYMBOL


Miscellaneous Symbol
 U+E609
 PAULOWNIA EMBLEM
 · government seal of Japan


 U+E60A
 CHRYSANTHEMUM FLOWER EMBLEM
 · imperial seal of Japan


Recycling Symbols
 U+E60B
 JAPANESE RECYCLING SYMBOL FOR ALUMINUM
 · E3C4 in nishiki-teki font


 U+E60C
 JAPANESE RECYCLING SYMBOL FOR STEEL
 · E3C5 in nishiki-teki font


 U+E60D
 JAPANESE RECYCLING SYMBOL FOR PLASTIC


 U+E60E
 JAPANESE RECYCLING SYMBOL FOR PAPER


 U+E60F
 JAPANESE RECYCLING SYMBOL FOR CARTON


Extension for ISO 7010
 U+E610
 EVACUATION ASSEMBLY POINT
 · ISO 7010:2011 E007


 U+E611
 BREAK TO OBTAIN ACCESS SIGN
 · ISO 7010:2011 E008


 U+E612
 LIGHTNING IN HEART
 · indicates automated external heart defibrillator
 · ISO 7010:2011 E010


 U+E613
 EYEWASH STATION
 · ISO 7010:2011 E011


 U+E614
 SAFETY SHOWER
 · ISO 7010:2011 E012


 U+E615
 STRETCHER
 · ISO 7010:2011 E013


 U+E616
 EMERGENCY WINDOW WITH ESCAPE LADDER
 · ISO 7010:2011 E016


 U+E617
 ALARM PUSHBUTTON
 = fire alarm call point
 · ISO 7010:2011 F005

 U+E618
 NEGATIVE CIRCLED EXCLAMATION MARK
 = general mandatory action sign
 · ISO 7010:2011 M001

 U+E619
 REFER TO INSTRUCTION MANUAL SIGN
 · ISO 7010:2011 M002

 U+E61A
 WEAR EAR PROTECTION SIGN
 · ISO 7010:2011 M003

 U+E61B
 WEAR EYE PROTECTION SIGN
 · ISO 7010:2011 M004

 U+E61C

NEGATIVE CIRCLED EARTH GROUND
= connect an earth terminal to the ground
· ISO 7010:2011 M005

② U+E61D
DISCONNECT PLUG SIGN
· ISO 7010:2011 M006

③ U+E61E
WEAR OPAQUE EYE PROTECTION SIGN
· ISO 7010:2011 M007

④ U+E61F
WEAR FOOT PROTECTION SIGN
· ISO 7010:2011 M008

⑤ U+E620
WEAR PROTECTIVE GLOVES SIGN
· ISO 7010:2011 M009

⑥ U+E621
WEAR PROTECTIVE CLOTHING SIGN
· ISO 7010:2011 M010

⑦ U+E622
WASH HANDS SIGN
· ISO 7010:2011 M011

⑧ U+E623
USE HANDRAIL SIGN
· ISO 7010:2011 M012

⑨ U+E624
WEAR A FACE SHIELD SIGN
· ISO 7010:2011 M013

⑩ U+E625
WEAR HEAD PROTECTION SIGN
· ISO 7010:2011 M014

⑪ U+E626
WEAR HIGH VISIBILITY CLOTHING SIGN
· ISO 7010:2011 M015

⑫ U+E627
WEAR A MASK SIGN
· ISO 7010:2011 M016

⑬ U+E628
WEAR RESPIRATORY PROTECTION SIGN
· ISO 7010:2011 M017

⑭ U+E629
WEAR A SAFETY HARNESS SIGN
· ISO 7010:2011 M018

⑮ U+E62A
WEAR A WELDING MASK SIGN
· ISO 7010:2011 M019

⑯ U+E62B
WEAR SAFETY BELTS SIGN
· ISO 7010:2011 M020

⑰ U+E62C
DISCONNECT BEFORE MAINTENANCE SIGN
· ISO 7010:2011 M021

⑱ U+E62D
USE BARRIER CREAM SIGN
· ISO 7010:2011 M022

⑲ U+E62E
USE FOOTBRIDGE SIGN
· ISO 7010:2011 M023

⑳ U+E62F
NEGATIVE CIRCLED PEDESTRIAN
= use this walkway
· ISO 7010:2011 M024

㉑ U+E630
PROTECT INFANT'S EYES WITH OPAQUE EYE PROTECTION SIGN
· ISO 7010:2011 M025

㉒ U+E631
USE PROTECTIVE APRON SIGN
· ISO 7010:2011 M026

㉓ U+E632
NO OPEN FLAME SIGN
· ISO 7010:2011 P003

㉔ U+E633
NO ACCESS FOR INDUSTRIAL VEHICLES SIGN
· ISO 7010:2011 P006

㉕ U+E634
NO ACCESS FOR PEOPLE WITH ACTIVE IMPLANTED CARDIAC DEVICES SIGN
· ISO 7010:2011 P007

㉖ U+E635
NO METALLIC ARTICLES SIGN
· ISO 7010:2011 P008

㉗ U+E636
DO NOT TOUCH SIGN
· ISO 7010:2011 P010

㉘ U+E637
DO NOT EXTINGUISH WITH WATER SIGN
· ISO 7010:2011 P011

㉙ U+E638
NO HEAVY LOAD SIGN
· ISO 7010:2011 P012

㉚ U+E639
NO ACTIVATED MOBILE PHONE SIGN
· ISO 7010:2011 P013

㉛ U+E63A
NO ACCESS FOR PEOPLE WITH METALLIC IMPLANTS SIGN
· ISO 7010:2011 P014

㉜ U+E63B
NO REACHING IN SIGN
· ISO 7010:2011 P015

㉝ U+E63C
NO PUSHING SIGN
· ISO 7010:2011 P017

㉞ U+E63D
NO SITTING SIGN
· ISO 7010:2011 P018

㉟ U+E63E
NO STEPPING ON SURFACE SIGN
· ISO 7010:2011 P019

㊱ U+E63F
DO NOT USE LIFT IN THE EVENT OF FIRE SIGN
· ISO 7010:2011 P020

㊲ U+E640

NO DOGS SIGN
· ISO 7010:2011 P021

㊳ U+E641
NO FOOD OR DRINK SIGN
· ISO 7010:2011 P022

㊴ U+E642
DO NOT OBSTRUCT SIGN
· ISO 7010:2011 P023

㊵ U+E643
DO NOT WALK OR STAND HERE SIGN
· ISO 7010:2011 P024

㊶ U+E644
DO NOT USE THIS INCOMPLETE SCAFFOLD SIGN
· ISO 7010:2011 P025

㊷ U+E645
DO NOT USE IN BUTHTUB SIGN
· ISO 7010:2011 P026

㊸ U+E646
DO NOT USE THIS LIFT FOR PEOPLE SIGN
· ISO 7010:2011 P027

㊹ U+E647
DO NOT WEAR GLOVES SIGN
· ISO 7010:2011 P028

㊺ U+E648
NO PHOTOGRAPHY SIGN
· ISO 7010:2011 P029

㊻ U+E649
DO NOT TIE KNOTS IN ROPE SIGN
· ISO 7010:2011 P030

㊼ U+E64A
DO NOT ALTER THE STATE OF THE SWITCH SIGN
· ISO 7010:2011 P031

㊽ U+E64B
DO NOT USE FOR FACE GRINDING SIGN
· ISO 7010:2011 P032

㊾ U+E64C
DO NOT USE FOR WET GRINDING SIGN
· ISO 7010:2011 P033

㊿ U+E64D
DO NOT USE WITH HAND-HELD GRINDER SIGN
· ISO 7010:2011 P034

⚠ U+E64E
FLOOR-LEVEL OBSTACLE SIGN
· ISO 7010:2011 W007

⚡ U+E64F
DROP HAZARD SIGN
· ISO 7010:2011 W008

⚡ U+E650
SLIPPERY SURFACE SIGN
· ISO 7010:2011 W011

🐕 U+E651
GUARD DOG
· ISO 7010:2011 W013

🚛 U+E652
FORKLIFT TRUCK
· ISO 7010:2011 W014
· also indicates other industrial vehicles

⬇ U+E653
SUSPENDED LOAD
· ISO 7010:2011 W015

⚠ U+E654
HOT SURFACE SIGN
· ISO 7010:2011 W017

⚡ U+E655
AUTOMATIC START-UP SIGN
· ISO 7010:2011 W018

⚡ U+E656
CRUSHING BY MOVING PARTS SIGN
· ISO 7010:2011 W019

⚡ U+E657
OVERHEAD OBSTACLE SIGN
· ISO 7010:2011 W020

⚡ U+E658
SHARP ELEMENT SIGN
· ISO 7010:2011 W022

👊 U+E659
CRUSHING OF HANDS SIGN
· ISO 7010:2011 W024

⚡ U+E65A
COUNTER-ROTATING ROLLERS
· ISO 7010:2011 W025

🔋 U+E65B
BROKEN BATTERY
= battery charging
· ISO 7010:2011 W026

🔋 U+E65C
PRESSURIZED CYLINDER SIGN
· ISO 7010:2011 W029

👉 U+E65D
FALLING PARTS SIGN
· ISO 7010:2011 W035

👉 U+E65E
FALLING ICE SPIKES SIGN
· ISO 7010:2011 W039

Miscellaneous Symbol
Ⓜ U+E65F
HEAD OF TOTO
= tête à Toto
· French typographical design and children's game, which consists of the equation "0+0=0"

Miscellaneous Technical Extended Private-2
Symbols for user interfaces
Ⓐ U+E660
WHITE MOUSE POINTER WITH OPTICAL DISC
· reading disc
→ 1F4BF Ⓜ optical disc
Ⓐ U+E661
WHITE MOUSE POINTER WITH HOURGLASS
· wait a minute

→ 231B 沙 hourglass
→ 23F3 沙 hourglass with flowing sand
U+E662
WHITE MOUSE POINTER WITH QUESTION MARK
· help
Symbols for drawing applications
U+E663
TOP ARC BOTH SIDES ARROW
· indicates rotation in drawing applications
U+E664
BOTTOM ARC BOTH SIDES ARROW
U+E665
RIGHT ARC BOTH SIDES ARROW
U+E666
LEFT ARC BOTH SIDES ARROW
U+E667
ERASER
U+E668
BUCKET OF PAINT
· indicates fill in drawing applications
U+E669
EYEDROPPER
U+E66A
STAMP
U+E66B
AIRBRUSH
Miscellaneous Pictograms Private-1
Hand symbol
U+E66C
CLASPING HANDS
<http://www.unicode.org/L2/L2017/17275-clasping-hands-emoji.pdf>
<http://www.unicode.org/L2/L2017/17287-esc-rec-part2.pdf>
Astronomical tools
U+E66D
ASTROLABE
<http://www.unicode.org/L2/L2017/17400-adhoc-recs-unicode-11.pdf>
U+E66E
SEXTANT
<http://www.unicode.org/L2/L2017/17400-adhoc-recs-unicode-11.pdf>
Miscellaneous objects
U+E66F
RADAR
<http://www.unicode.org/L2/L2017/17400-adhoc-recs-unicode-11.pdf>
U+E670
HEAD MOUNTED DISPLAY
Clothing
U+E671
DIAPER
<https://unicode.org/L2/L2019/19215-diaper-emoji.pdf>
U+E672
TEETHER
· included in Disney Mobile Emoji
U+E673
SKIRT
U+E674
JAPANESE SCHOOL UNIFORM FOR BOYS
<http://www.studiorose.com/emoji/emoji03.html>
= gaku-ran
U+E675
JAPANESE SCHOOL UNIFORM FOR GIRLS
= sailor fuku
Science symbols
U+E676
ERLENMEYER FLASK
<http://www.unicode.org/L2/L2017/17113-science-emoji.pdf>
→ 2677 沙 alembic
→ 1F9EA 沙 test tube
U+E677
MOLECULE
<http://www.unicode.org/L2/L2017/17113-science-emoji.pdf>
→ 267B 沙 atom symbol
U+E678
FOSSIL FISH
<http://www.unicode.org/L2/L2017/17113-science-emoji.pdf>
→ 1F41F 沙 fish
U+E679
ROCK HAMMER
<http://www.unicode.org/L2/L2017/17113-science-emoji.pdf>
→ 26CF 沙 pick
→ 1F528 沙 hammer
U+E67A
FIBONACCI SERIES
<http://www.unicode.org/L2/L2017/17113-science-emoji.pdf>
U+E67B
BUNSEN BURNER
<http://www.unicode.org/L2/L2017/17113-science-emoji.pdf>
U+E67C
SEISMOGRAM
<http://www.unicode.org/L2/L2017/17113-science-emoji.pdf>
U+E67D
IMPACT CRATER
<http://www.unicode.org/L2/L2017/17113-science-emoji.pdf>
U+E67E
WARMING EARTH
<http://www.unicode.org/L2/L2017/17113-science-emoji.pdf>
U+E67F
LANDSLIDE
<http://www.unicode.org/L2/L2017/17113-science-emoji.pdf>
Symbols for toilet
U+E680
FLUSH SIGN
· ISO 7000-3609
U+E681
LIGHT FLUSH SIGN
· ISO 7000-3610
U+E682
REAR CLEANSING SPRAY
· ISO 7000-3611
U+E683

FRONT CLEANSING SPRAY
· ISO 7000-3612
U+E684
OPEN AND CLOSE TOILET LID SIGN
· ISO 7000-3613
U+E685
OPEN AND CLOSE TOILET SEAT SIGN
· ISO 7000-3614
Care marks
U+E686
BROKEN GLASS
= fragile
· ISO 7000-0621
· other care marks are 碎, 宁, 裂
U+E687
DO NOT USE HOOKS SIGN
· ISO 7000-0622
U+E688
THIS WAY UP SIGN
· ISO 7000-0623
U+E689
CAREFULLY HANDLE SIGN
U+E68A
KEEP AWAY FROM SUNLIGHT SIGN
· ISO 7000-0624
U+E68B
DO NOT USE BOX CUTTER SIGN
U+E68C
DO NOT STEP ON THIS BOX SIGN
Religion and thought symbol
U+E68D
TRANSHUMANISM SYMBOL
U+E68E
DHYANI BUDDHA
<http://www.unicode.org/L2/L2014/14235-2-relig-sym.pdf>
<https://www.unicode.org/L2/L2014/14154-1-diversion-emoji-rept.pdf>
U+E68F
INCENSE
<http://www.unicode.org/L2/L2017/17387-grave-incense-emoji.pdf>
Symbols for user interfaces of cellphone
U+E690
LIGHTNING IN BATTERY
· charging battery
U+E691
EMPTY BATTERY
· FF009 in nishiki-teki font
→ 1F50B 沙 battery
U+E692
BATTERY WITH ONE THIRD REMAINDER
<https://unicode.org/L2/L2019/19316-low-battery-.pdf>
· FF00A in nishiki-teki font
→ 1F50B 沙 battery
→ 1FAAB 沙 low battery
U+E693
BATTERY WITH TWO THIRDS REMAINDER
· FF00B in nishiki-teki font
→ 1F50B 沙 battery
U+E694
FULL BATTERY
· FF00C in nishiki-teki font
→ 1F50B 沙 battery
U+E695
SQUARE KENGAI
≈ <square> 570F 田 5916 外
· indicates out of range
U+E696
ANTENNA WITHOUT BARS
· FF00D in nishiki-teki font
→ 1F4F6 田 antenna with bars
U+E697
ANTENNA WITH ONE BAR
· FF00E in nishiki-teki font
→ 1F4F6 田 antenna with bars
U+E698
ANTENNA WITH TWO BARS
· FF00F in nishiki-teki font
→ 1F4F6 田 antenna with bars
Religious symbol
U+E699
TREE OF LIFE
· FF0C1 in Nishiki-teki
Emoticon faces
U+E69A
FACE IN CLOUDS
<https://unicode.org/L2/L2020/20130-face-in-clouds-emoji.pdf>
= 1F636 云 200D 1F32B 云 (云)
U+E69B
EXHALING FACE
<https://unicode.org/L2/L2020/20065-breath-face-emoji.pdf>
= 1F62E 云 200D 1F4A8 云 (云)
U+E69C
SMILING ELITE FACE
<https://unicode.org/L2/L2011/11037-emoticons-d.pdf>
U+E69D
SAD FACE WITH COWBOY HAT
<https://blog.emojipedia.org/top-emoji-requests-2019/>
<https://www.change.org/p/apple-make-sad-yeehaw-emoji>
→ 1F920 马 face with cowboy hat
U+E69E
FACE WITH X EYES
<https://unicode.org/L2/L2019/19303-face-with-x-eyes.pdf>
= 1F635 马 200D 1F4AB 马 (马)
→ 1F635 马 dizzy face
Miscellaneous symbol
U+E69F
COMBINING ZOOM LINES
<https://unicode.org/L2/L2019/19389-smiley-consider.pdf>
<https://unicode.org/L2/L2019/19390-face-jvl-compare.pdf>
CJK Unified Ideograph Extension

𪚩 U+EA0
CJK UNIFIED IDEOGRAPH PRIVATE-9AB8 CHINESE VARIANT FORM
→ 9AB8 𪚩

𪚪 U+EA1
CJK UNIFIED IDEOGRAPH PRIVATE-9ABC CHINESE VARIANT FORM
→ 9ABC 𪚪

𪚫 U+EA2
CJK UNIFIED IDEOGRAPH PRIVATE-9AC5 CHINESE VARIANT FORM
→ 9AC5 𪚫

𪚬 U+EA3
CJK UNIFIED IDEOGRAPH PRIVATE-9ACF CHINESE VARIANT FORM
→ 9ACF 𪚬

𪚭 U+EA4
CJK UNIFIED IDEOGRAPH PRIVATE-9AD1 CHINESE VARIANT FORM
→ 9AD1 𪚭

𪚮 U+EA5
CJK UNIFIED IDEOGRAPH PRIVATE-9AD3 CHINESE VARIANT FORM
→ 9AD3 𪚮

𪚯 U+EA6
CJK UNIFIED IDEOGRAPH PRIVATE-E6A6
<http://journal.vrsj.org/10-4/s18-19.pdf>
= 5FC4 𠂇 5B9F 𡗗 (𡗗)
· represents 'virtual'

𪚰 U+EA7
CJK UNIFIED IDEOGRAPH PRIVATE-E6A7
<http://journal.vrsj.org/10-4/s18-19.pdf>
= 5FC4 𠂇 5BE6 𡗗 (𡗗)
· represents 'virtual'
· simplified form is E6A6 𡗗

𪚱 U+EA8
CJK UNIFIED IDEOGRAPH PRIVATE-E6A8
<https://shokaki.hatenablog.jp/entry/2018/12/30/234936>
· represents bonnō (煩悩)

𪚲 U+EA9
CJK UNIFIED IDEOGRAPH PRIVATE-E6A9
· used in a Japanese mobile game, 'Uma Musume Pretty Derby'
· © Cygames
→ 99AC 馬

𪚳 U+EAA
CJK UNIFIED IDEOGRAPH PRIVATE-203F9 VARIANT FORM
<https://unicode.org/L2/L2020/20073-evidence-4-ideographs.pdf>
→ 4ECF 𠂇
→ 4FSB 佛
→ 203F9 𪚳

𪚴 U+EAB
CJK UNIFIED IDEOGRAPH PRIVATE-E6AB
<https://unicode.org/L2/L2019/19089-uax45music.pdf>
· following 4 letters are used in old Chinese musical scores

𪚵 U+EAC
CJK UNIFIED IDEOGRAPH PRIVATE-E6AC
<https://unicode.org/L2/L2019/19089-uax45music.pdf>

𪚶 U+EAD
CJK UNIFIED IDEOGRAPH PRIVATE-E6AD
<https://unicode.org/L2/L2019/19089-uax45music.pdf>

𪚷 U+EAE
CJK UNIFIED IDEOGRAPH PRIVATE-E6AE
<https://unicode.org/L2/L2019/19089-uax45music.pdf>

𪚸 U+EAF
CJK UNIFIED IDEOGRAPH PRIVATE-E6AF
· used in Japanese letters
→ 69DB 𪚸

𪚹 U+E80
CJK UNIFIED IDEOGRAPH PRIVATE-E680
· microgram

𪚺 U+E81
CJK UNIFIED IDEOGRAPH PRIVATE-E681
· myria-gram

𪚻 U+E82
CJK UNIFIED IDEOGRAPH PRIVATE-E682
<https://unicode.org/L2/L2020/20139-toshokan.pdf>

𪚼 U+E83
CJK UNIFIED IDEOGRAPH PRIVATE-E683
<https://unicode.org/L2/L2020/20139-toshokan.pdf>

𪚽 U+E84
CJK UNIFIED IDEOGRAPH PRIVATE-E684
<https://unicode.org/L2/L2020/20139-toshokan.pdf>

𪚾 U+E85
CJK UNIFIED IDEOGRAPH PRIVATE-E685
· Zhuang logogram for dwngx: means cane

𪚿 U+E86
CJK UNIFIED IDEOGRAPH PRIVATE-E686
· Zhuang logogram for aemq: means back

𪚾 U+E87
CJK UNIFIED IDEOGRAPH PRIVATE-E687
· Zhuang logogram for mbaj: means butterfly

𪚾 U+E88
CJK UNIFIED IDEOGRAPH PRIVATE-E688
· Zhuang logogram

𪚾 U+E89
CJK UNIFIED IDEOGRAPH PRIVATE-E689
· Zhuang logogram

𪚾 U+E8A
CJK UNIFIED IDEOGRAPH PRIVATE-864E CHINESE VARIANT FORM
→ 864E 𪚾

𪚾 U+E8B
CJK UNIFIED IDEOGRAPH PRIVATE-6E23 CHINESE VARIANT FORM
→ 6E23 𪚾

𪚾 U+E8C
CJK UNIFIED IDEOGRAPH PRIVATE-733E CHINESE VARIANT FORM
→ 733E 𪚾

𪚾 U+E8D
CJK UNIFIED IDEOGRAPH PRIVATE-7832 CHINESE VARIANT FORM
→ 7832 𪚾

𪚾 U+E8E
CJK UNIFIED IDEOGRAPH PRIVATE-80DE CHINESE VARIANT FORM
→ 80DE 𪚾

𪚾 U+E8F
CJK UNIFIED IDEOGRAPH PRIVATE-925B CHINESE VARIANT FORM
→ 925B 𪚾

𪚾 U+E6C0

CJK UNIFIED IDEOGRAPH PRIVATE-E6C0
· used for name of Chinese monster
= 72AD 𪚾 8CAA 𪚾 (𪚾)

𪚾 U+E6C1
CJK UNIFIED IDEOGRAPH PRIVATE-6CE1 CHINESE VARIANT FORM
→ 6CE1 𪚾

𪚾 U+E6C2
CJK UNIFIED IDEOGRAPH PRIVATE-E6C2
<https://unicode.org/L2/L2020/20074-four-u-source-ideographs.pdf>
· represents '天橋立(Amano-Hasidate)' in Japanese
→ E6C4 𪚾

𪚾 U+E6C3
CJK UNIFIED IDEOGRAPH PRIVATE-E6C3
· ligature of '招財進寶'

𪚾 U+E6C4
CJK UNIFIED IDEOGRAPH PRIVATE-E6C4
· represents '天橋立(Amano-Hasidate)' in Japanese
→ E6C2 𪚾

𪚾 U+E6C5
CJK UNIFIED IDEOGRAPH PRIVATE-E6C5
<http://f9305710.hide-yoshi.net/Butuji-matome.html>

𪚾 U+E6C6
CJK UNIFIED IDEOGRAPH PRIVATE-E6C6
<http://f9305710.hide-yoshi.net/Butuji-matome.html>

𪚾 U+E6C7
CJK UNIFIED IDEOGRAPH PRIVATE-E6C7
· ligature of '鳥八白'

𪚾 U+E6C8
CJK UNIFIED IDEOGRAPH PRIVATE-E6C8
· used in name of Japanese shinto shrine '縣縣(みか)神社'
→ 26F6 𪚾

𪚾 U+E6C9
CJK UNIFIED IDEOGRAPH PRIVATE-524D SIMPLIFIED FORM
→ 524D 𪚾

𪚾 U+E6CA
CJK UNIFIED IDEOGRAPH PRIVATE-9580 JAPANESE SIMPLIFIED FORM
→ 9580 𪚾
→ 95E8 𪚾

𪚾 U+E6CB
CJK UNIFIED IDEOGRAPH PRIVATE-5287 JAPANESE SIMPLIFIED FORM
· 𪚾 𪚾
→ 5287 𪚾

𪚾 U+E6CC
INVERTED CJK UNIFIED IDEOGRAPH PRIVATE-99AC
· called '左馬' in Japanese: used for '𪚾 𪚾'
→ 99AC 𪚾

𪚾 U+E6CD
CJK UNIFIED IDEOGRAPH PRIVATE-E6CD
<https://unicode.org/L2/L2020/20145-uax45-adds.pdf>
· 𪚾 𪚾
· pound (unit of measurement)

𪚾 U+E6CE
CJK UNIFIED IDEOGRAPH PRIVATE-E6CE
<https://unicode.org/L2/L2020/20145-uax45-adds.pdf>
· 𪚾 𪚾
· fluid dram

𪚾 U+E6CF
CJK UNIFIED IDEOGRAPH PRIVATE-E6CF
<https://unicode.org/L2/L2020/20145-uax45-adds.pdf>
· 𪚾 𪚾
· fluid ounce

𪚾 U+E6D0
CJK UNIFIED IDEOGRAPH PRIVATE-517C VARIANT FORM
→ 517C 𪚾

𪚾 U+E6D1
CJK UNIFIED IDEOGRAPH PRIVATE-688B CHINESE VARIANT FORM
→ 688B 𪚾

𪚾 U+E6D2
CJK UNIFIED IDEOGRAPH PRIVATE-6D45 CHINESE VARIANT FORM
→ 6D45 𪚾

𪚾 U+E6D3
CJK UNIFIED IDEOGRAPH PRIVATE-8DF5 CHINESE VARIANT FORM
→ 8DF5 𪚾

𪚾 U+E6D4
CJK UNIFIED IDEOGRAPH PRIVATE-E6D4
<https://www.arianalife.com/topics/gender-equality/x%E4%B7%9Fand-to-the-gradual-rise-of-gender-neutral-pronouns-in-chinese/>
· 𪚾 𪚾 𪚾
· represents gender-neutral pronouns for third person

𪚾 U+E6D5
CJK UNIFIED IDEOGRAPH PRIVATE-690D CHINESE VARIANT FORM
→ 690D 𪚾

𪚾 U+E6D6
CJK UNIFIED IDEOGRAPH PRIVATE-6B96 CHINESE VARIANT FORM
→ 6B96 𪚾

𪚾 U+E6D7
CJK UNIFIED IDEOGRAPH PRIVATE-7F6E CHINESE VARIANT FORM
→ 7F6E 𪚾

𪚾 U+E6D8
CJK UNIFIED IDEOGRAPH PRIVATE-586B CHINESE VARIANT FORM
→ 586B 𪚾

𪚾 U+E6D9
CJK UNIFIED IDEOGRAPH PRIVATE-8AA4 CHINESE VARIANT FORM
→ 8AA4 𪚾

𪚾 U+E6DA
CJK UNIFIED IDEOGRAPH PRIVATE-5F84 CHINESE VARIANT FORM
→ 5F84 𪚾

𪚾 U+E6DB
CJK UNIFIED IDEOGRAPH PRIVATE-830E CHINESE VARIANT FORM
→ 830E 𪚾

𪚾 U+E6DC
CJK UNIFIED IDEOGRAPH PRIVATE-74DC CHINESE VARIANT FORM
→ 74DC 𪚾

𪚾 U+E6DD
CJK UNIFIED IDEOGRAPH PRIVATE-770C CHINESE VARIANT FORM
→ 770C 𪚾

𪚾 U+E6DE
CJK UNIFIED IDEOGRAPH PRIVATE-5FAE CHINESE VARIANT FORM
→ 5FAE 𪚾

𪚾 U+E6DF

CJK UNIFIED IDEOGRAPH-7A67 VARIANT FORM
· used in japanese film director name, 満田耕(kazuho)
→ 7A67 横

将 U+5C06
CJK UNIFIED IDEOGRAPH-5C06 CHINESE VARIANT FORM
→ 5C06 将

与 U+E6E1
CJK UNIFIED IDEOGRAPH-4E0E CHINESE VARIANT FORM
→ 4E0E 与

写 U+E6E2
CJK UNIFIED IDEOGRAPH-5199 CHINESE VARIANT FORM
→ 5199 写

怪 U+E6E3
CJK UNIFIED IDEOGRAPH-602A CHINESE VARIANT FORM
→ 602A 怪

房 U+E6E4
CJK UNIFIED IDEOGRAPH-623F CHINESE VARIANT FORM
→ 623F 房

处 U+E6E5
CJK UNIFIED IDEOGRAPH-5904 VARIANT FORM
→ 5904 处

机 U+E6E6
CJK UNIFIED IDEOGRAPH-6A5F JAPANESE SIMPLIFIED FORM
→ 6A5F 機

庀 U+E6E7
CJK UNIFIED IDEOGRAPH-9B54 JAPANESE SIMPLIFIED FORM
→ 9B54 魔
· represents also 64B9 摩

议 U+E6E8
CJK UNIFIED IDEOGRAPH-8B70 JAPANESE SIMPLIFIED FORM
→ 8B70 議

訖 U+E6E9
CJK UNIFIED IDEOGRAPH-8B1B JAPANESE SIMPLIFIED FORM
→ 8B1B 議

庀 U+E6EA
CJK UNIFIED IDEOGRAPH-6176 JAPANESE SIMPLIFIED FORM
→ 6176 魔

庀 U+E6EB
CJK UNIFIED IDEOGRAPH-61C9 JAPANESE SIMPLIFIED FORM
→ 61C9 應
→ 5FDC 庀

庀 U+E6EC
CJK UNIFIED IDEOGRAPH RIGATURE KEIOU
≈ 6176 魔 61C9 應

灾 U+E6ED
CJK UNIFIED IDEOGRAPH-5BEE JAPANESE SIMPLIFIED FORM
→ 5BEE 灾

灾 U+E6EE
CJK UNIFIED IDEOGRAPH-61B2 JAPANESE SIMPLIFIED FORM
→ 61B2 灾

灾 U+E6EF
CJK UNIFIED IDEOGRAPH-78BA JAPANESE SIMPLIFIED FORM
→ 78BA 灾

灾 U+E6F0
CJK UNIFIED IDEOGRAPH-9928 JAPANESE SIMPLIFIED FORM
→ 78BA 灾

灾 U+E6F1
CJK UNIFIED IDEOGRAPH-56F3 VARIANT FORM
→ 56F3 灾
→ 5716 灾

灾 U+E6F2
CJK UNIFIED IDEOGRAPH CHIKUWA
· means japanese tube-shaped fish paste cake

灾 U+E6F3
CJK UNIFIED IDEOGRAPH RIGATURE CAO NI MA
· rigature of 8349 草 6CE5 泥 9A6C 马: indicates "fuck your mother" in Chinese slang

灾 U+E6F4
CJK UNIFIED IDEOGRAPH PRIVATE-ESF4
· 灾 成 龍
· called "duang", which represents onomatopoeia
· derived from the Cantonese stage name of Jackie Chan

灾 U+E6F5
CJK UNIFIED IDEOGRAPH PRIVATE-ESF4 SIMPLIFIED FORM
· 灾 成 龙

所 U+E6F6
CJK UNIFIED IDEOGRAPH-6240 CHINESE VARIANT FORM
→ 6240 所

样 U+E6F7
CJK UNIFIED IDEOGRAPH PRIVATE-ESF7
· deigo: used in Okinawan
→ 2AD05 样

样 U+E6F8
TURNED CJK UNIFIED IDEOGRAPH-798F
= dào fú (倒福)
→ 798F 样

寺 U+E6F9
CJK UNIFIED IDEOGRAPH-5BFA SIMPLIFIED FORM
→ 5BFA 寺

灾 U+E6FA
CJK UNIFIED IDEOGRAPH-515F VARIANT FORM
· used in japanese actor name, "見明 災(Miaki Susumu)"
→ 515F 災

中 U+E6FB
CJK UNIFIED IDEOGRAPH-5FA1 SIMPLIFIED FORM
→ 5FA1 中

无 U+E6FC
CJK UNIFIED IDEOGRAPH-7121 SIMPLIFIED FORM
→ 7121 无

送 U+E6FD
CJK UNIFIED IDEOGRAPH-9078 JAPANESE SIMPLIFIED FORM
→ 9078 送

样 U+E6FE
CJK UNIFIED IDEOGRAPH-6A5F JAPANESE SIMPLIFIED FORM TWO
→ 6A5F 機
→ E6E6 样

凡 U+E6FF
CJK UNIFIED IDEOGRAPH-98A8 SIMPLIFIED FORM
→ 98A8 風

晶 U+E700
CJK UNIFIED IDEOGRAPH PRIVATE-E700

<https://unicode.org/L2/L2022/22009-uax4-5-add.pdf>
= miru

題 U+E701
CJK UNIFIED IDEOGRAPH PRIVATE-E701
<https://unicode.org/L2/L2022/22009-uax4-5-add.pdf>
= hirukutikahi, hirimemaki

題 U+E702
CJK UNIFIED IDEOGRAPH PRIVATE-E702
<https://unicode.org/L2/L2022/22009-uax4-5-add.pdf>
= hisoka, kutikahi, uma-memaku

神 U+E703
CJK UNIFIED IDEOGRAPH-795E SIMPLIFIED FORM
→ 795E 神

屋 U+E704
CJK UNIFIED IDEOGRAPH-5C5E SIMPLIFIED FORM
→ 5C5E 屋

天 U+E705
CJK UNIFIED IDEOGRAPH-5929 CHINESE VARIANT FORM
→ 5929 天

詩 U+E706
CJK UNIFIED IDEOGRAPH PRIVATE-E706
· used in "詩篇(jichou)": the piece of japanese taikyoku-shogi game

詩 U+E707
CJK UNIFIED IDEOGRAPH PRIVATE-E706 VARIANT FORM-1
→ E706 詩

詩 U+E708
CJK UNIFIED IDEOGRAPH PRIVATE-E706 VARIANT FORM-2
→ E706 詩

寶 U+E709
CJK UNIFIED IDEOGRAPH PRIVATE-E709
· used in "詩篇(jichou)": the piece of japanese taikyoku-shogi game

動 U+E70A
CJK UNIFIED IDEOGRAPH PRIVATE-E70A
· used in "動魔(keiyō)": the piece of japanese wa-shogi game

武 U+E70B
CJK UNIFIED IDEOGRAPH-54C9 VARIANT FORM
· used in japanese politician name, 北村正武
→ 54C9 武

羅 U+E70C
CJK UNIFIED IDEOGRAPH PRIVATE-E70C
· used in "仙羅(senkaku)": the piece of japanese daidai-, makadaidai-, tai-, and taikyoku-shogi game

箱 U+E70D
CJK UNIFIED IDEOGRAPH PRIVATE-E70D
· used in japanese legendary creature name, "鳳箱魚(housougyō)"

祇 U+E70F
CJK UNIFIED IDEOGRAPH PRIVATE-E70F
· used in japanese new religion name, "大山祇(nezu-no)命神示教会"

拈 U+E710
CJK UNIFIED IDEOGRAPH PRIVATE-E710
· used in japanese shinto shrine name, "擇拈擇拈(samuhara)神社"

鼎 U+E711
CJK UNIFIED IDEOGRAPH PRIVATE-E711
· used in japanese kugyō name, "鼎王(shōuou/jōuou)"

魚 U+E712
CJK UNIFIED IDEOGRAPH PRIVATE-E712
· from (D.H.DAVIS · CHINESE-ENGLISH POCKET DICTIONARY)
= Hararago (fish eggs)

亥 U+E713
CJK UNIFIED IDEOGRAPH PRIVATE-E713
<http://www.unicode.org/L2/L2016/16066-twoancient-chinese-chars.pdf>
· used in chinese mantras of Buddhism

号 U+E714
CJK UNIFIED IDEOGRAPH-7121 KOREAN SIMPLIFIED FORM
<https://zh.wikipedia.org/wiki/%E6%9C%9D%E7%AE%AE%E6%BC%A2%E5%AD%A7>
→ 7121 無

國 U+E715
CJK UNIFIED IDEOGRAPH-5716 KOREAN SIMPLIFIED FORM
→ 5716 國
→ 56F3 國

倭 U+E716
CJK UNIFIED IDEOGRAPH PRIVATE-E716
<http://www.unicode.org/L2/L2016/16239-urgently-needed.pdf>
· used as an undefined nation in China

泻 U+E718
CJK UNIFIED IDEOGRAPH-6CFB CHINESE VARIANT FORM
→ 6CFB 泻
· in japan, 6CFB 泻 is simplified form of 6F5F 海 and means tidal flat; but it means 'vomit' in

China

晦 U+E719
CJK UNIFIED IDEOGRAPH-6666 CHINESE VARIANT FORM
→ 6666 晦

認 U+E71A
CJK UNIFIED IDEOGRAPH-8A8D CHINESE VARIANT FORM
→ 8A8D 認

骨 U+E71B
CJK UNIFIED IDEOGRAPH-9AA8 CHINESE VARIANT FORM
→ 9AA8 骨

炎 U+E71C
CJK UNIFIED IDEOGRAPH-68EE SIMPLIFIED FORM
→ 68EE 炎

具 U+E71D
CJK UNIFIED IDEOGRAPH-6676 SIMPLIFIED FORM
→ 6676 晶

茫 U+E71E
CJK UNIFIED IDEOGRAPH-8584 SIMPLIFIED FORM
→ 8584 薄

Enclosed CJK Extension
卅 Circled Hiragana
㊦ U+E720
CIRCLED HIRAGANA A
= 3042 ㊦ 20D0 (㊦)
· following circled hiragana letters are used in karuta game
· 10365 in Adobe-Japan1-6

㊦ U+E721
CIRCLED HIRAGANA I
= 3044 ㊦ 20D0 (㊦)
· 10366 in Adobe-Japan1-6

㊦ U+E722

CIRCLED HIRAGANA U
= 3046 う 20D0 (㉔)
· 10367 in Adobe-Japan1-6
㉔ U+E723
CIRCLED HIRAGANA E
= 3048 え 20D0 (㉔)
· 10368 in Adobe-Japan1-6
㉔ U+E724
CIRCLED HIRAGANA O
= 304A お 20D0 (㉔)
· 10369 in Adobe-Japan1-6
㉔ U+E725
CIRCLED HIRAGANA KA
= 304B か 20D0 (㉔)
· 10370 in Adobe-Japan1-6
㉔ U+E726
CIRCLED HIRAGANA KI
= 304D き 20D0 (㉔)
· 10371 in Adobe-Japan1-6
㉔ U+E727
CIRCLED HIRAGANA KU
= 304F く 20D0 (㉔)
· 10372 in Adobe-Japan1-6
㉔ U+E728
CIRCLED HIRAGANA KE
= 3051 け 20D0 (㉔)
· 10373 in Adobe-Japan1-6
㉔ U+E729
CIRCLED HIRAGANA KO
= 3053 こ 20D0 (㉔)
· 10374 in Adobe-Japan1-6
㉔ U+E72A
CIRCLED HIRAGANA SA
= 3055 さ 20D0 (㉔)
· 10375 in Adobe-Japan1-6
㉔ U+E72B
CIRCLED HIRAGANA SI
= 3057 し 20D0 (㉔)
· 10376 in Adobe-Japan1-6
㉔ U+E72C
CIRCLED HIRAGANA SU
= 3059 す 20D0 (㉔)
· 10377 in Adobe-Japan1-6
㉔ U+E72D
CIRCLED HIRAGANA SE
= 305B せ 20D0 (㉔)
· 10378 in Adobe-Japan1-6
㉔ U+E72E
CIRCLED HIRAGANA SO
= 305D そ 20D0 (㉔)
· 10379 in Adobe-Japan1-6
㉔ U+E72F
CIRCLED HIRAGANA TA
= 305F た 20D0 (㉔)
· 10380 in Adobe-Japan1-6
㉔ U+E730
CIRCLED HIRAGANA TI
= 3061 ち 20D0 (㉔)
· 10381 in Adobe-Japan1-6
㉔ U+E731
CIRCLED HIRAGANA TU
= 3064 つ 20D0 (㉔)
· 10382 in Adobe-Japan1-6
㉔ U+E732
CIRCLED HIRAGANA TE
= 3066 て 20D0 (㉔)
· 10383 in Adobe-Japan1-6
㉔ U+E733
CIRCLED HIRAGANA TO
= 3068 と 20D0 (㉔)
· 10384 in Adobe-Japan1-6
㉔ U+E734
CIRCLED HIRAGANA NA
= 306A な 20D0 (㉔)
· 10385 in Adobe-Japan1-6
㉔ U+E735
CIRCLED HIRAGANA NI
= 306B に 20D0 (㉔)
· 10386 in Adobe-Japan1-6
㉔ U+E736
CIRCLED HIRAGANA NU
= 306C ん 20D0 (㉔)
· 10387 in Adobe-Japan1-6
㉔ U+E737
CIRCLED HIRAGANA NE
= 306D ね 20D0 (㉔)
· 10388 in Adobe-Japan1-6
㉔ U+E738
CIRCLED HIRAGANA NO
= 306E の 20D0 (㉔)
· 10389 in Adobe-Japan1-6
㉔ U+E739
CIRCLED HIRAGANA HA
= 306F は 20D0 (㉔)
· 10390 in Adobe-Japan1-6
㉔ U+E73A
CIRCLED HIRAGANA HI
= 3072 ひ 20D0 (㉔)
· 10391 in Adobe-Japan1-6
㉔ U+E73B
CIRCLED HIRAGANA HU
= 3075 ふ 20D0 (㉔)
· 10392 in Adobe-Japan1-6
㉔ U+E73C
CIRCLED HIRAGANA HE
= 3078 へ 20D0 (㉔)
· 10393 in Adobe-Japan1-6
㉔ U+E73D
CIRCLED HIRAGANA HO
= 307B ほ 20D0 (㉔)

· 10394 in Adobe-Japan1-6
㉔ U+E73E
CIRCLED HIRAGANA MA
= 307E ま 20D0 (㉔)
· 10395 in Adobe-Japan1-6
㉔ U+E73F
CIRCLED HIRAGANA MI
= 307F み 20D0 (㉔)
· 10396 in Adobe-Japan1-6
㉔ U+E740
CIRCLED HIRAGANA MU
= 3080 む 20D0 (㉔)
· 10397 in Adobe-Japan1-6
㉔ U+E741
CIRCLED HIRAGANA ME
= 3081 め 20D0 (㉔)
· 10398 in Adobe-Japan1-6
㉔ U+E742
CIRCLED HIRAGANA MO
= 3082 も 20D0 (㉔)
· 10399 in Adobe-Japan1-6
㉔ U+E743
CIRCLED HIRAGANA YA
= 3084 や 20D0 (㉔)
· 10400 in Adobe-Japan1-6
㉔ U+E744
CIRCLED HIRAGANA YU
= 3086 ゆ 20D0 (㉔)
· 10401 in Adobe-Japan1-6
㉔ U+E745
CIRCLED HIRAGANA YO
= 3088 よ 20D0 (㉔)
· 10402 in Adobe-Japan1-6
㉔ U+E746
CIRCLED HIRAGANA RA
= 3089 ら 20D0 (㉔)
· 10403 in Adobe-Japan1-6
㉔ U+E747
CIRCLED HIRAGANA RI
= 308A り 20D0 (㉔)
· 10404 in Adobe-Japan1-6
㉔ U+E748
CIRCLED HIRAGANA RU
= 308B る 20D0 (㉔)
· 10405 in Adobe-Japan1-6
㉔ U+E749
CIRCLED HIRAGANA RE
= 308C れ 20D0 (㉔)
· 10406 in Adobe-Japan1-6
㉔ U+E74A
CIRCLED HIRAGANA RO
= 308D ろ 20D0 (㉔)
· 10407 in Adobe-Japan1-6
㉔ U+E74B
CIRCLED HIRAGANA WA
= 308F わ 20D0 (㉔)
· 10408 in Adobe-Japan1-6
㉔ U+E74C
CIRCLED HIRAGANA WI
= 3090 ゐ 20D0 (㉔)
· 10409 in Adobe-Japan1-6
㉔ U+E74D
CIRCLED HIRAGANA WE
= 3091 ゑ 20D0 (㉔)
· 10410 in Adobe-Japan1-6
㉔ U+E74E
CIRCLED HIRAGANA WO
= 3092 を 20D0 (㉔)
· 10411 in Adobe-Japan1-6
㉔ U+E74F
CIRCLED HIRAGANA N
= 3093 ん 20D0 (㉔)
· 10412 in Adobe-Japan1-6
Circled Katakana
㉔ U+E750
CIRCLED KATAKANA BI
= 30D3 ㇷ 20D0 (㉔)
· represents 𪛗 ㇷ (poor)
㉔ U+E751
CIRCLED KATAKANA N
= 30F3 ㇷ 20D0 (㉔)
· 10460 in Adobe-Japan1-6
Parenthesized Latin letters for ARIB
(n) U+E752
PARENTHESIZED VN
· violin
(w) U+E753
PARENTHESIZED OB
· oboe
(w) U+E754
PARENTHESIZED CB
· contrabass
(cemb) U+E755
PARENTHESIZED CEMB
· harpsichord (Cembalo in German)
(p) U+E756
PARENTHESIZED HP
· harp
(br) U+E757
PARENTHESIZED BR
· baritone
(p) U+E758
PARENTHESIZED P
· piano
(s) U+E759
PARENTHESIZED S
· soprano
(m) U+E75A
PARENTHESIZED MS
· mezzosoprano

(t) U+E75B
 PARENTHESIZED T
 · tenor
 (b) U+E75C
 PARENTHESIZED BS
 · bass (vocal)
 (b) U+E75D
 PARENTHESIZED B
 · bass (instruments)
 (tb) U+E75E
 PARENTHESIZED TB
 · trombone
 (tp) U+E75F
 PARENTHESIZED TP
 · trumpet
 (d) U+E760
 PARENTHESIZED DS
 · drums
 (ag) U+E761
 PARENTHESIZED AG
 · acoustic guitar
 (eg) U+E762
 PARENTHESIZED EG
 · electric guitar
 (vo) U+E763
 PARENTHESIZED VO
 · vocal
 (fl) U+E764
 PARENTHESIZED FL
 · flute
 (kg) U+E765
 PARENTHESIZED KEY
 · keyboard
 (sax) U+E766
 PARENTHESIZED SAX
 · saxophone
 (syn) U+E767
 PARENTHESIZED SYN
 · synthesizer
 (org) U+E768
 PARENTHESIZED ORG
 · organ
 (per) U+E769
 PARENTHESIZED PER
 · percussion
 ### Circled Ideographs
 ⑦ U+E76A
 CIRCLED IDEOGRAPHS WARI-IN
 · derived from “明朝三號活字見本帳”
 ⑧ U+E76B
 CIRCLED IDEOGRAPHS KEN-IN
 · derived from “明朝三號活字見本帳”
 # Ath
 ## Digits
 0 U+E770
 ATH DIGIT ZERO
 · © Hiroyuki Morioka, Takami Akai
 - U+E771
 ATH DIGIT ONE
 1 U+E772
 ATH DIGIT TWO
 2 U+E773
 ATH DIGIT THREE
 3 U+E774
 ATH DIGIT FOUR
 4 U+E775
 ATH DIGIT FIVE
 5 U+E776
 ATH DIGIT SIX
 6 U+E777
 ATH DIGIT SEVEN
 7 U+E778
 ATH DIGIT EIGHT
 8 U+E779
 ATH DIGIT NINE
 ## Letters
 2 U+E77A
 ATH LETTER A
 3 U+E77B
 ATH LETTER E
 4 U+E77C
 ATH LETTER I
 5 U+E77D
 ATH LETTER II
 · transcribed as ‘i’
 6 U+E77E
 ATH LETTER U
 7 U+E77F
 ATH LETTER UU
 · transcribed as ‘ü’
 8 U+E780
 ATH LETTER EE
 · transcribed as ‘é’
 9 U+E781
 ATH LETTER O
 0 U+E782
 ATH LETTER C
 1 U+E783
 ATH LETTER S
 2 U+E784
 ATH LETTER T
 3 U+E785
 ATH LETTER L
 4 U+E786
 ATH LETTER N
 5 U+E787
 ATH LETTER H
 6 U+E788
 ATH LETTER P

7 U+E789
 ATH LETTER F
 8 U+E78A
 ATH LETTER M
 9 U+E78B
 ATH LETTER AI
 · transcribed as ‘ai’
 0 U+E78C
 ATH LETTER Y
 1 U+E78D
 ATH LETTER YY
 · transcribed as ‘y’
 2 U+E78E
 ATH LETTER OE
 · transcribed as ‘œ’
 3 U+E78F
 ATH LETTER R
 4 U+E790
 ATH LETTER AU
 · transcribed as ‘au’
 5 U+E791
 ATH LETTER EU
 · transcribed as ‘eu’
 6 U+E792
 ATH LETTER G
 7 U+E793
 ATH LETTER Z
 8 U+E794
 ATH LETTER D
 9 U+E795
 ATH LETTER B
 # Lihuun
 ## Letters
 0 U+E796
 LIHUUN I-S
 · © Bertia Arbarigmirok
 1 U+E797
 LIHUUN E-T
 2 U+E798
 LIHUUN A-H
 3 U+E799
 LIHUUN O-N
 4 U+E79A
 LIHUUN U-M
 5 U+E79B
 LIHUUN VERTICAL BAR
 · vowel career, long vowel sign, consonant-variation sign
 ## Punctuations
 0 U+E79C
 LIHUUN COMBINING MIDDLE DOT
 · vowel-variation sign
 1 U+E79E
 LIHUUN FULL STOP
 # Lameletu Asana
 ## Letters
 0 U+E7A0
 LAMELETU ASANA A-N
 · © Bertia Arbarigmirok
 1 U+E7A1
 LAMELETU ASANA I-S
 2 U+E7A2
 LAMELETU ASANA U-H
 3 U+E7A3
 LAMELETU ASANA E-M
 4 U+E7A4
 LAMELETU ASANA AI-T
 5 U+E7A5
 LAMELETU ASANA IU-SH
 6 U+E7A6
 LAMELETU ASANA O-P
 7 U+E7A7
 LAMELETU ASANA IA-L
 8 U+E7A8
 LAMELETU ASANA VOWEL-CONSONANT SWITCH SIGN
 9 U+E7A9
 LAMELETU ASANA SOUND VARIATION SIGN
 ## Punctuations
 0 U+E7AA
 LAMELETU ASANA COMMA
 1 U+E7AB
 LAMELETU ASANA FULL STOP
 2 U+E7AC
 LAMELETU ASANA QUESTION MARK
 # Old Turkic Extension
 1 U+E7AD
 OLD TURKIC LIGATURE ORKHON CI
 http://www.unicode.org/L2/L2019/19069-old-turkic-ci.pdf
 # Batak Extensions
 0 U+E7AE
 BATAK BINDU GODANG
 pp.12 of https://www.unicode.org/L2/L2008/08011-r-n3320-batak.pdf
 1 U+E7AF
 BATAK BINDU PINARJOLMA
 pp.12 of https://www.unicode.org/L2/L2008/08011-r-n3320-batak.pdf
 # Old Hungarian Extensions
 ## Capital letters
 0 U+E7B0
 OLD HUNGARIAN CAPITAL LETTER DZE
 · a ligature of 10C87 Ꝣ and 10CAF Ꝩ
 = Dz
 1 U+E7B1
 OLD HUNGARIAN CAPITAL LETTER DZSE
 · a ligature of 10C87 Ꝣ and 10CB0 Ꝡ
 = Dzs
 2 U+E7B2

OLD HUNGARIAN CAPITAL LETTER EQ
· a ligature of 10C93 Ő and 10CAE Ő
= Q

Ő U+E7B3
OLD HUNGARIAN CAPITAL LETTER DUPLA VE
· a ligature of 10CAE Ő and 10CAE Ő
= W

Ű U+E7B4
OLD HUNGARIAN CAPITAL LETTER IKSZ
· a ligature of 10C93 Ő and 10CA5 I
= X

Ų U+E7B5
OLD HUNGARIAN CAPITAL LETTER IPSZILON
· a ligature of 10C90 ų and 10C92 I
= Y

Ț U+E7B6
OLD HUNGARIAN CAPITAL LETTER TPRU

Ț U+E7B7
OLD HUNGARIAN CAPITAL LETTER NAP

Ț U+E7B8
OLD HUNGARIAN CAPITAL LETTER EMP

Ț Small letters

Ț U+E7B9
OLD HUNGARIAN SMALL LETTER DZE
· a ligature of 10CC7 ț and 10CEF Ț
= dz

Ț U+E7BA
OLD HUNGARIAN SMALL LETTER DZSE
· a ligature of 10CC7 ț and 10CF0 Ț
= dzs

Ț U+E7BB
OLD HUNGARIAN SMALL LETTER EQ
· a ligature of 10CD3 ő and 10CEE ű
= q

Ű U+E7BC
OLD HUNGARIAN SMALL LETTER DUPLA VE
· a ligature of 10CEE ű and 10CEE ű
= w

Ű U+E7BD
OLD HUNGARIAN SMALL LETTER IKSZ
· a ligature of 10CD3 ő and 10CE5 i
= x

Ų U+E7BE
OLD HUNGARIAN SMALL LETTER IPSZILON
· a ligature of 10CD0 ų and 10CD2 i
= y

Ț U+E7BF
OLD HUNGARIAN SMALL LETTER TPRU

Ț U+E7C0
OLD HUNGARIAN SMALL LETTER NAP

Ț U+E7C1
OLD HUNGARIAN SMALL LETTER EMP

Enclosed CJK Extensions

Negative circled Hangul

㉞ U+E7C9
NEGATIVE CIRCLED HANGUL NAJ
· 9138 in AdobeKorea1-2
· low

㉟ U+E7CA
NEGATIVE CIRCLED HANGUL NOP
· 9137 in AdobeKorea1-2
· high

㊀ U+E7CB
NEGATIVE CIRCLED HANGUL NEU
· 9136 in AdobeKorea1-2

㊁ U+E7CC
NEGATIVE CIRCLED HANGUL DAN
· 9123 in AdobeKorea1-2

㊂ U+E7CD
NEGATIVE CIRCLED HANGUL SEN
· 9124 in AdobeKorea1-2

㊃ U+E7CE
NEGATIVE CIRCLED HANGUL OE
· 9144 in AdobeKorea1-2

㊄ U+E7CF
NEGATIVE CIRCLED HANGUL IB
· 9130 in AdobeKorea1-2

㊅ U+E7D0
NEGATIVE CIRCLED HANGUL JE
· 9131 in AdobeKorea1-2

㊆ U+E7D1
NEGATIVE CIRCLED HANGUL JON
· 9132 in AdobeKorea1-2

㊇ U+E7D2
NEGATIVE CIRCLED HANGUL HAE
· 9135 in AdobeKorea1-2

㊈ U+E7D3
NEGATIVE CIRCLED HANGUL DAB
· 9120 in AdobeKorea1-2
· answer

㊉ U+E7D4
NEGATIVE CIRCLED HANGUL BAN
· 9139 in AdobeKorea1-2

㊊ U+E7D5
NEGATIVE CIRCLED HANGUL BON
· 9122 in AdobeKorea1-2

㊋ U+E7D6
NEGATIVE CIRCLED HANGUL BI
· 9119 in AdobeKorea1-2

㊌ U+E7D7
NEGATIVE CIRCLED HANGUL PPA
· 9121 in AdobeKorea1-2

㊍ U+E7D8
NEGATIVE CIRCLED HANGUL SI
· 9125 in AdobeKorea1-2

㊎ U+E7D9
NEGATIVE CIRCLED HANGUL YEO
· 9126 in AdobeKorea1-2

㊏ U+E7DA

NEGATIVE CIRCLED HANGUL YE
· 9127 in AdobeKorea1-2
· example

㊑ U+E7DB
NEGATIVE CIRCLED HANGUL EU
· 9128 in AdobeKorea1-2

㊒ U+E7DC
NEGATIVE CIRCLED HANGUL EUM
· 9129 in AdobeKorea1-2

㊓ U+E7DD
NEGATIVE CIRCLED HANGUL JUN
· 9133 in AdobeKorea1-2

㊔ U+E7DE
NEGATIVE CIRCLED HANGUL PYO
· 9134 in AdobeKorea1-2

Miscellaneous enclosed CJK

㊕ U+E7D9
DOTTED-CIRCLED IDEOGRAPH PRINT
· 8762 in AdobeKorea1-2
→ 329E ㊕ circled ideograph print

㊖ U+E7DB
NEGATIVE SQUARED IDEOGRAPH ANNOTATION
· 9003 in AdobeKorea1-2

㊗ U+E7F2
NEGATIVE SQUARED HANGUL DAB
· 9000 in AdobeKorea1-2
· answer

㊘ U+E7F3
NEGATIVE SQUARED HANGUL TTEUS
· 9002 in AdobeKorea1-2
· meaning

㊙ U+E7F4
NEGATIVE SQUARED HANGUL MUN
· 8799 in AdobeKorea1-2
· question

㊚ U+E7F5
NEGATIVE SQUARED HANGUL YE
· 9009 in AdobeKorea1-2
· example

㊛ U+E7F6
NEGATIVE SQUARED HANGUL JU
· 9001 in AdobeKorea1-2
· annotation

㊜ U+E7F7
NEGATIVE SQUARED HANGUL GYO
· 9004 in AdobeKorea1-2
· textbook

㊝ U+E7F8
NEGATIVE SQUARED HANGUL YEOG
· 9005 in AdobeKorea1-2

㊞ U+E7F9
NEGATIVE SQUARED HANGUL EUM
· 9006 in AdobeKorea1-2

㊟ U+E7FA
NEGATIVE SQUARED HANGUL JEONG
· 9007 in AdobeKorea1-2

㊠ U+E7FB
NEGATIVE SQUARED HANGUL HAE
· 9008 in AdobeKorea1-2

㊡ U+E7FC
TRIANGLED IDEOGRAPH SUPPLEMENT
· 8758 in AdobeKorea1-2

Square CJK letters

㊢ U+E7FD
SQUARE LIMITED LIABILITY COMPANY

㊣ U+E7FE
SQUARE JURIDICAL CORPORATION

㊤ U+E7FF
SQUARE MEDICAL CORPORATION
· 12045 in AdobeJapan1-6

㊥ U+E800
SQUARE SCHOOL ORGANIZATION
· 12046 in AdobeJapan1-6

㊦ U+E801
SQUARE INDIVISUAL COOPERATIVE
· 12047 in AdobeJapan1-6

㊧ U+E802
SQUARE COOPERATIVE
· 12048 in AdobeJapan1-6

㊨ U+E803
SQUARE PARTNERSHIP IN COMMENDAM
· 12049 in AdobeJapan1-6

㊩ U+E804
SQUARE PARTNERSHIP COMPANY
· 12050 in AdobeJapan1-6

㊪ U+E805
SQUARE INCORPORATED ASSOCIATION
· 12051 in AdobeJapan1-6

㊫ U+E806
SQUARE RELIGIOUS CORPORATION
· 12052 in AdobeJapan1-6

㊬ U+E807
SQUARE POSTAL CODE
· 12053 in AdobeJapan1-6

㊭ U+E808
SQUARE HANGUL CORPORATION
· 8759 in AdobeKorea1-2
→ 337F ㊭ square corporation

㊮ U+E809
SQUARE URA

㊯ U+E80A
SQUARE SAJI
· 11871 in AdobeJapan1-6

㊰ U+E80B
SQUARE NADO

㊱ U+E80C
SQUARE ATO
· attor
· 11873 in AdobeJapan1-6

㊲ U+E80D

SQUARE URUSHI
・11878 in Adobe-Japan1-6
U+E80E

SQUARE EKUSA
・exa-
・11880 in Adobe-Japan1-6
U+E80F

SQUARE ONGUSUTOROOMU
・angstrom
・11883 in Adobe-Japan1-6
→ 212B Å angstrom
U+E810

SQUARE ONTORO
・used with E815 ㄆ, represents angstrom (ㄆㄆ)
・11885 in Adobe-Japan1-6
U+E811

SQUARE KAPPU
・cup
・11887 in Adobe-Japan1-6
U+E812

SQUARE GARU
・gal (unit of acceleration)
・20929 in Adobe-Japan1-6
→ 33FF gal square gal
U+E813

SQUARE KIRORITTORU
・kilolitre
・11895 in Adobe-Japan1-6
→ 3398 kl square kl
U+E814

SQUARE KURUZAADO
・cruzado (old currency of Brazil)
・11899 in Adobe-Japan1-6
→ 0043 C 007A z 0024 \$ (Cz\$)
U+E815

SQUARE GUSUJUMU
・used with E810 ㄆ, represents angstrom (ㄆㄆ)
・11897 in Adobe-Japan1-6
U+E816

SQUARE GUREI
・gray (unit of ionizing radiation dose)
・20930 in Adobe-Japan1-6
→ 33C9 Gy square gy
U+E817

SQUARE KUROONA
・krona (currency of Sweden)
・20931 in Adobe-Japan1-6
→ 331B ㄆ square kuroone
U+E818

SQUARE SIIBERUTO
・sievert (unit of ionizing radiation dose)
・20932 in Adobe-Japan1-6
→ 33DC Sv square sv
U+E819

SQUARE SHEKERU
・shekel
・20933 in Adobe-Japan1-6
→ 20AA 𐤀 new shekel sign
U+E81A

SQUARE JUURU
・joule
・20934 in Adobe-Japan1-6
→ 004A J latin capital letter j
U+E81B

SQUARE TERA
・tera-
・11910 in Adobe-Japan1-6
→ 0054 T latin capital letter t
U+E81C

SQUARE DEKA
・deca-
・11908 in Adobe-Japan1-6
U+E81D

SQUARE DESHIBERU
・decibel
・20935 in Adobe-Japan1-6
→ 33C8 dB square db
U+E81E

SQUARE DOTTO
・dot
・20936 in Adobe-Japan1-6
U+E81F

SQUARE DORAKUMA
・drachma (old currency of greece)
・11911 in Adobe-Japan1-6
→ 20AF 𐂭 drachma sign
U+E820

SQUARE BALTO
・byte
・20937 in Adobe-Japan1-6
U+E821

SQUARE BAATSU
・baht (currency of Thailand)
・11914 in Adobe-Japan1-6
→ 0E3F ฿ thai currency symbol baht
U+E822

SQUARE BARERU
・barrel
・11917 in Adobe-Japan1-6
U+E823

SQUARE PASUKARU
・pascal
・11916 in Adobe-Japan1-6
→ 33A9 Pa square pa
U+E824

SQUARE BITTO
・bit
・20938 in Adobe-Japan1-6
U+E825

SQUARE FARADO

・farad
・11922 in Adobe-Japan1-6
→ 3332 ㄆ square faraddo
U+E826

SQUARE FEMUTO
・femto-
・11923 in Adobe-Japan1-6
U+E827

SQUARE HEKUTO
・hecto-
・11927 in Adobe-Japan1-6
U+E828

SQUARE HEKUTOPASUKARU
・hectopascal
・11928 in Adobe-Japan1-6
→ 3371 𐄀 square hpa
U+E829

SQUARE BEKURERU
・becquerel (unit of radioactivity)
・20939 in Adobe-Japan1-6
→ 33C3 Bq square bq
U+E82A

SQUARE PESETA
・peseta (old currency of Spain and Andorra)
・11929 in Adobe-Japan1-6
→ 20A7 ₧s peseta sign
U+E82B

SQUARE PETA
・peta-
・11931 in Adobe-Japan1-6
U+E82C

SQUARE BOO
・baud (unit of symbol rate)
・20940 in Adobe-Japan1-6
U+E82D

SQUARE YUURO
・euro
・11948 in Adobe-Japan1-6
→ 20AC € euro sign
U+E82E

SQUARE RADO
・rad (unit of absorbed radiation dose)
・11949 in Adobe-Japan1-6
U+E82F

SQUARE RANDO
・rand (currency of South Africa)
・20941 in Adobe-Japan1-6
U+E830

SQUARE RINGITTO
・ringgit (currency of Malaysia)
・20942 in Adobe-Japan1-6
U+E831

SQUARE RUKUSU
・lux (unit of illuminance)
・11952 in Adobe-Japan1-6
→ 33D3 lx square lx
U+E832

SQUARE RUPIA
・rupiah (currency of Indonesia)
・11953 in Adobe-Japan1-6
→ E170 Rp rupiah sign
U+E833

SQUARE AM WITHOUT FULL STOPS
・11846 in Adobe-Japan1-6
→ 33C2 a.m. square am
U+E834

Dr. SQUARE DR
・doctor
・20928 in Adobe-Japan1-6
U+E835

Ha SQUARE H TWO
・hydrogen
・20922 in Adobe-Japan1-6
U+E836

Jr. SQUARE JR
・junior
・20927 in Adobe-Japan1-6
U+E837

O₂ SQUARE O TWO
・oxygen
・20923 in Adobe-Japan1-6
U+E838

KM SQUARE CAPITAL KM
・275 in Adobe-CNS1-6
・10009 in Adobe-GB1-5
→ 339E km square km
U+E839

Nx SQUARE NX
・20925 in Adobe-Japan1-6
U+E83A

Ox SQUARE OX
・20924 in Adobe-Japan1-6
U+E83B

PH SQUARE CAPITAL PH
・11849 in Adobe-Japan1-6
→ 33D7 pH square ph
U+E83C

PM SQUARE PM WITHOUT FULL STOPS
・11850 in Adobe-Japan1-6
→ 33D8 p.m. square pm
U+E83D

ppb SQUARE PPB
・20919 in Adobe-Japan1-6
U+E83E

ppm SQUARE SMALL PPM
・20920 in Adobe-Japan1-6
→ 33D9 ppm square ppm
U+E83F

Q² SQUARE Q SQUARED
・20926 in Adobe-Japan1-6

'S U+E840
 SQUARE APOSTROPHE AND S
 · 20921 in AdobeJapan1-6
 TB U+E841
 SQUARE TB
 · terabyte
 % U+E842
 SQUARE M OVER M
 · 11867 in AdobeJapan1-6
 % U+E843
 SQUARE N OVER M
 · 11868 in AdobeJapan1-6
 ## Negative circled CJK Ideographs
 U+E844
 NEGATIVE CIRCLED IDEOGRAPH ONE
<http://www.unicode.org/L2/L2017/17306-chinese-chars.pdf>
 U+E845
 NEGATIVE CIRCLED IDEOGRAPH TWO
<http://www.unicode.org/L2/L2017/17306-chinese-chars.pdf>
 U+E846
 NEGATIVE CIRCLED IDEOGRAPH THREE
<http://www.unicode.org/L2/L2017/17306-chinese-chars.pdf>
 U+E847
 NEGATIVE CIRCLED IDEOGRAPH FOUR
<http://www.unicode.org/L2/L2017/17306-chinese-chars.pdf>
 U+E848
 NEGATIVE CIRCLED IDEOGRAPH FIVE
<http://www.unicode.org/L2/L2017/17306-chinese-chars.pdf>
 U+E849
 NEGATIVE CIRCLED IDEOGRAPH SIX
<http://www.unicode.org/L2/L2017/17306-chinese-chars.pdf>
 U+E84A
 NEGATIVE CIRCLED IDEOGRAPH SEVEN
<http://www.unicode.org/L2/L2017/17306-chinese-chars.pdf>
 U+E84B
 NEGATIVE CIRCLED IDEOGRAPH EIGHT
<http://www.unicode.org/L2/L2017/17306-chinese-chars.pdf>
 U+E84C
 NEGATIVE CIRCLED IDEOGRAPH NINE
<http://www.unicode.org/L2/L2017/17306-chinese-chars.pdf>
 U+E84D
 NEGATIVE CIRCLED IDEOGRAPH TEN
<http://www.unicode.org/L2/L2017/17306-chinese-chars.pdf>
 # Keyboard Symbols
 U+E860
 COMBINING ENCLOSING SQUARE WITH ROUNDED CORNERS
<http://www.unicode.org/L2/L2017/17072-symbols-9995.pdf>
 = ISO/IEC 9995-7 symbol 105, IEC 60417 symbol 6086
 = switch to specific group according to the enclosed letter
 → 25A2 ◻ white square with rounded corners
 U+E861
 COMBINING ENCLOSING RIGHTWARDS WHITE SHORT ARROW
<http://www.unicode.org/L2/L2017/17072-symbols-9995.pdf>
 = ISO/IEC 9995-7 symbol 106, IEC 60417 symbol 6087
 = latch to specific group according to the enclosed letter
 → 21E8 ⇨ rightwards white arrow
 U+E862
 COMBINING ENCLOSING DOUBLE SQUARE WITH ROUNDED CORNERS
<http://www.unicode.org/L2/L2017/17072-symbols-9995.pdf>
 = ISO/IEC 9995-7 symbol 107, IEC 60417 symbol 6088
 = switch to specific mode according to the enclosed letter
 U+E863
 SYMBOL FOR EN SPACE
<http://www.unicode.org/L2/L2017/17072-symbols-9995.pdf>
 = ISO/IEC 9995-7 symbol 63, IEC 60417 symbol 6072-1
 → 2002 en space
 U+E864
 SYMBOL FOR EM SPACE
<http://www.unicode.org/L2/L2017/17072-symbols-9995.pdf>
 = ISO/IEC 9995-7 symbol 64, IEC 60417 symbol 6072-2
 → 2003 em space
 U+E865
 SYMBOL FOR THREE-PER-EM SPACE
<http://www.unicode.org/L2/L2017/17072-symbols-9995.pdf>
 = ISO/IEC 9995-7 symbol 65, IEC 60417 symbol 6072-3
 → 2004 three-per-em space
 → 1FA8A ▯ space select symbol
 U+E866
 SYMBOL FOR FOUR-PER-EM SPACE
<http://www.unicode.org/L2/L2017/17072-symbols-9995.pdf>
 = ISO/IEC 9995-7 symbol 66, IEC 60417 symbol 6072-4
 → 2005 four-per-em space
 U+E867
 SYMBOL FOR SIX-PER-EM SPACE
<http://www.unicode.org/L2/L2017/17072-symbols-9995.pdf>
 = ISO/IEC 9995-7 symbol 67, IEC 60417 symbol 6072-5
 → 2006 six-per-em space
 U+E868
 SYMBOL FOR FIGURE SPACE
<http://www.unicode.org/L2/L2017/17072-symbols-9995.pdf>
 = ISO/IEC 9995-7 symbol 68, IEC 60417 symbol 6072-6
 → 2007 figure space
 U+E869
 SYMBOL FOR PUNCTUATION SPACE
<http://www.unicode.org/L2/L2017/17072-symbols-9995.pdf>
 = ISO/IEC 9995-7 symbol 69, IEC 60417 symbol 6072-7
 → 2008 punctuation space
 U+E86A
 SYMBOL FOR HAIR SPACE
<http://www.unicode.org/L2/L2017/17072-symbols-9995.pdf>
 = ISO/IEC 9995-7 symbol 71, IEC 60417 symbol 6072-9
 → 200A hair space
 U+E86B
 SYMBOL FOR ZERO WIDTH SPACE
<http://www.unicode.org/L2/L2017/17072-symbols-9995.pdf>
 = ISO/IEC 9995-7 symbol 72, IEC 60417 symbol 6072-10
 → 200A zero width space
 U+E86C
 SYMBOL FOR MEDIUM MATHEMATICAL SPACE

<http://www.unicode.org/L2/L2017/17072-symbols-9995.pdf>
 = ISO/IEC 9995-7 symbol 73, IEC 60417 symbol 6072-11
 → 205F medium mathematical space
 U+E86D
 SYMBOL FOR NON-STOPPING PERIOD
<http://www.unicode.org/L2/L2017/17072-symbols-9995.pdf>
 = ISO/IEC 9995-7 symbol 78, IEC 60417 symbol 6075
 → 002E . full stop
 · entering U+002E FULL STOP by a key marked such prevents automatic capitalization of the next
 letter entered
 U+E86E
 SYMBOL FOR LINE SEPARATOR
<http://www.unicode.org/L2/L2017/17072-symbols-9995.pdf>
 = ISO/IEC 9995-7 symbol 79, IEC 60417 symbol 6076-1
 → 2028 line separator
 U+E86F
 SYMBOL FOR PARAGRAPH SEPARATOR
<http://www.unicode.org/L2/L2017/17072-symbols-9995.pdf>
 = ISO/IEC 9995-7 symbol 80, IEC 60417 symbol 6076-2
 → 2029 paragraph separator
 U+E870
 SYMBOL FOR WORD JOINER
<http://www.unicode.org/L2/L2017/17072-symbols-9995.pdf>
 = ISO/IEC 9995-7 symbol 83, IEC 60417 symbol 6077-3
 → 2060 word joiner
 U+E871
 SYMBOL FOR COMBINING GRAPHEME JOINER
<http://www.unicode.org/L2/L2017/17072-symbols-9995.pdf>
 = ISO/IEC 9995-7 symbol 84, IEC 60417 symbol 6077-4
 → 034F combining grapheme joiner
 U+E872
 SYMBOL FOR LEFT-TO-RIGHT MARK
<http://www.unicode.org/L2/L2017/17072-symbols-9995.pdf>
 = ISO/IEC 9995-7 symbol 85, IEC 60417 symbol 6078
 → 200E left-to-right mark
 U+E873
 SYMBOL FOR RIGHT-TO-LEFT MARK
<http://www.unicode.org/L2/L2017/17072-symbols-9995.pdf>
 = ISO/IEC 9995-7 symbol 86, IEC 60417 symbol 6078
 → 200F right-to-left mark
 U+E874
 DOTTED UPPER HALF CIRCLE
<http://www.unicode.org/L2/L2017/17072-symbols-9995.pdf>
 = ISO/IEC 9995-10 symbol 42, IEC 60417 symbol 6138
 → 25CC ◌ dotted circle
 U+E875
 DOTTED LOWER HALF CIRCLE
<http://www.unicode.org/L2/L2017/17072-symbols-9995.pdf>
 = ISO/IEC 9995-10 symbol 43, IEC 60417 symbol 6139
 U+E876
 SANS-SERIF CAPITAL U ENCLOSING ZERO-NINE
<http://www.unicode.org/L2/L2017/17072-symbols-9995.pdf>
 = ISO/IEC 9995-7 symbol 103, IEC 60417 symbol 6085-1
 = switch to decimal Unicode mode
 U+E877
 SANS-SERIF CAPITAL U ENCLOSING ZERO-F
<http://www.unicode.org/L2/L2017/17072-symbols-9995.pdf>
 = ISO/IEC 9995-7 symbol 104, IEC 60417 symbol 6085-2
 = switch to hexadecimal Unicode mode
 U+E878
 LEFTWARDS TRIANGLE-HEADED ARROW FROM BAR TO BRACKET
<http://www.unicode.org/L2/L2017/17072-symbols-9995.pdf>
 = ISO/IEC 9995-7 symbol 52, ISO 7000 symbol 2042
 = set margin left
 U+E879
 RIGHTWARDS TRIANGLE-HEADED ARROW FROM BAR TO BRACKET
<http://www.unicode.org/L2/L2017/17072-symbols-9995.pdf>
 = ISO/IEC 9995-7 symbol 53, ISO 7000 symbol 2042
 = set margin right
 U+E87A
 LEFTWARDS TRIANGLE-HEADED ARROW THROUGH LEFT BRACKET
<http://www.unicode.org/L2/L2017/17072-symbols-9995.pdf>
 = ISO/IEC 9995-7 symbol 54, ISO 7000 symbol 2044
 = release margin left
 U+E87B
 RIGHTWARDS TRIANGLE-HEADED ARROW THROUGH RIGHT BRACKET
<http://www.unicode.org/L2/L2017/17072-symbols-9995.pdf>
 = ISO/IEC 9995-7 symbol 55, ISO 7000 symbol 2044
 = release margin right
 U+E87C
 LEFTWARDS WHITE DOUBLE ARROW
<http://www.unicode.org/L2/L2017/17072-symbols-9995.pdf>
 → U+21EE ⇐ upwards white double arrow
 U+E87D
 PAIR OF BRACKETS WITH OUTWARDS TRIANGLE-HEADED ARROWS
<http://www.unicode.org/L2/L2017/17072-symbols-9995.pdf>
 = ISO/IEC 9995-7 symbol 56, ISO 7000 symbol 2045
 = release margin right and left
 U+E87E
 RIGHTWARDS WHITE DOUBLE ARROW
<http://www.unicode.org/L2/L2017/17072-symbols-9995.pdf>
 = ISO/IEC 9995-7 symbol 102, IEC 60417 symbol 6084
 = special group 2 select
 U+E87F
 DOWNWARDS WHITE DOUBLE ARROW
<http://www.unicode.org/L2/L2017/17072-symbols-9995.pdf>
 U+E880
 LEFTWARDS TRIANGLE-HEADED ARROW FROM BAR TO BAR
<http://www.unicode.org/L2/L2017/17072-symbols-9995.pdf>
 = ISO/IEC 9995-7 symbol 47, ISO 7000 symbol 253
 = backspace
 U+E881
 UPWARDS TRIANGLE-HEADED ARROW FROM BAR TO BAR
<http://www.unicode.org/L2/L2017/17072-symbols-9995.pdf>
 = ISO/IEC 9995-7 symbol 45, ISO 7000 symbol 253
 = line up
 U+E882
 RIGHTWARDS TRIANGLE-HEADED ARROW FROM BAR TO BAR
<http://www.unicode.org/L2/L2017/17072-symbols-9995.pdf>
 U+E883

DOWNWARDS TRIANGLE-HEADED ARROW FROM BAR TO BAR http://www.unicode.org/L2/L2017/17072-symbols-9995.pdf = ISO/IEC 9995-7 symbol 46, ISO 7000 symbol 253 = line down	ISO/IEC 9995-7 symbol 7, IEC 60417 symbol 6104 → 2E3B — three-em dash U+E89A SYMBOL FOR HORIZONTAL BAR http://www.unicode.org/L2/L2017/17072-symbols-9995.pdf → 6105 𐀵 horizontal bar U+E89B SYMBOL FOR MINUS SIGN http://www.unicode.org/L2/L2017/17072-symbols-9995.pdf → 2212 − minus sign U+E89C SYMBOL FOR MACRON http://www.unicode.org/L2/L2017/17072-symbols-9995.pdf → 00AF macron U+E89D SYMBOL FOR OVERLINE http://www.unicode.org/L2/L2017/17072-symbols-9995.pdf → ISO/IEC 9995-10 symbol 11, IEC 60417 symbol 6108 → 203E ¯ overline U+E89E SYMBOL FOR LOW LINE http://www.unicode.org/L2/L2017/17072-symbols-9995.pdf → ISO/IEC 9995-10 symbol 12, IEC 60417 symbol 6109 → 005F ¯ low line U+E89F SYMBOL FOR DOUBLE HYPHEN http://www.unicode.org/L2/L2017/17072-symbols-9995.pdf → ISO/IEC 9995-10 symbol 13, IEC 60417 symbol 6098 → 2E40 = double hyphen U+E8A0 SYMBOL FOR SWUNG DASH http://www.unicode.org/L2/L2017/17072-symbols-9995.pdf → ISO/IEC 9995-10 symbol 14, IEC 60417 symbol 6110 → 2053 ~ swung dash U+E8A1 SYMBOL FOR TILDE OPERATOR http://www.unicode.org/L2/L2017/17072-symbols-9995.pdf → ISO/IEC 9995-10 symbol 15, IEC 60417 symbol 6111 → 223C ~ tilde operator U+E8A2 SYMBOL FOR LARGE ASTERISK http://www.unicode.org/L2/L2017/17072-symbols-9995.pdf → ISO/IEC 9995-10 symbol 16, IEC 60417 symbol 6112 U+E8A3 SYMBOL FOR MIDDLE DOT http://www.unicode.org/L2/L2017/17072-symbols-9995.pdf → ISO/IEC 9995-10 symbol 17, IEC 60417 symbol 6113 → 00B7 · middle dot U+E8A4 SYMBOL FOR BULLET http://www.unicode.org/L2/L2017/17072-symbols-9995.pdf → ISO/IEC 9995-10 symbol 18, IEC 60417 symbol 6114 → 2022 · bullet U+E8A5 SYMBOL FOR LEFT SINGLE QUOTATION MARK http://www.unicode.org/L2/L2017/17072-symbols-9995.pdf → ISO/IEC 9995-10 symbol 19, IEC 60417 symbol 6115 → 2018 ‘ left single quotation mark U+E8A6 SYMBOL FOR RIGHT SINGLE QUOTATION MARK http://www.unicode.org/L2/L2017/17072-symbols-9995.pdf → ISO/IEC 9995-10 symbol 20, IEC 60417 symbol 6116 → 2019 ’ right single quotation mark U+E8A7 SYMBOL FOR COMMA-SHAPED APOSTROPHE http://www.unicode.org/L2/L2017/17072-symbols-9995.pdf → ISO/IEC 9995-10 symbol 21, IEC 60417 symbol 6117 → 2019 ’ right single quotation mark U+E8A8 SYMBOL FOR SINGLE LOW-9 QUOTATION MARK http://www.unicode.org/L2/L2017/17072-symbols-9995.pdf → ISO/IEC 9995-10 symbol 22, IEC 60417 symbol 6118 → 201A ‚ single low-9 quotation mark U+E8A9 SYMBOL FOR LEFT DOUBLE QUOTATION MARK http://www.unicode.org/L2/L2017/17072-symbols-9995.pdf → ISO/IEC 9995-10 symbol 23, IEC 60417 symbol 6119 → 201C “ left double quotation mark U+E8AA SYMBOL FOR RIGHT DOUBLE QUOTATION MARK http://www.unicode.org/L2/L2017/17072-symbols-9995.pdf → ISO/IEC 9995-10 symbol 24, IEC 60417 symbol 6120 → 201D ” right double quotation mark U+E8AB SYMBOL FOR DOUBLE LOW-9 QUOTATION MARK http://www.unicode.org/L2/L2017/17072-symbols-9995.pdf → ISO/IEC 9995-10 symbol 25, IEC 60417 symbol 6121 → 201E „ double low-9 quotation mark U+E8AC SYMBOL FOR SINGLE LEFT-POINTING ANGLE QUOTATION MARK http://www.unicode.org/L2/L2017/17072-symbols-9995.pdf → ISO/IEC 9995-10 symbol 26, IEC 60417 symbol 6122 → 2039 ∠ single left-pointing angle quotation mark U+E8AD SYMBOL FOR SINGLE RIGHT-POINTING ANGLE QUOTATION MARK http://www.unicode.org/L2/L2017/17072-symbols-9995.pdf → ISO/IEC 9995-10 symbol 27, IEC 60417 symbol 6123 → 203A ∠ single right-pointing angle quotation mark U+E8AE SYMBOL FOR DOUBLE LEFT-POINTING ANGLE QUOTATION MARK http://www.unicode.org/L2/L2017/17072-symbols-9995.pdf → ISO/IEC 9995-10 symbol 28, IEC 60417 symbol 6124 → 00AB « double left-pointing angle quotation mark U+E8AF SYMBOL FOR DOUBLE RIGHT-POINTING ANGLE QUOTATION MARK http://www.unicode.org/L2/L2017/17072-symbols-9995.pdf → ISO/IEC 9995-10 symbol 29, IEC 60417 symbol 6125
LEFTWARDS SHORT TRIANGLE-HEADED ARROW FROM LONG BAR TO SHORT AND LONG BAR http://www.unicode.org/L2/L2017/17072-symbols-9995.pdf = ISO/IEC 9995-7 symbol 50, ISO 7000 symbol 2038 = partial space left U+E885 UPWARDS SHORT TRIANGLE-HEADED ARROW FROM LONG BAR TO SHORT AND LONG BAR http://www.unicode.org/L2/L2017/17072-symbols-9995.pdf = ISO/IEC 9995-7 symbol 48, ISO 7000 symbol 2038 = partial line up U+E886 RIGHTWARDS SHORT TRIANGLE-HEADED ARROW FROM LONG BAR TO SHORT AND LONG BAR http://www.unicode.org/L2/L2017/17072-symbols-9995.pdf = ISO/IEC 9995-7 symbol 51, ISO 7000 symbol 2038 = partial space right U+E887 DOWNWARDS SHORT TRIANGLE-HEADED ARROW FROM LONG BAR TO SHORT AND LONG BAR http://www.unicode.org/L2/L2017/17072-symbols-9995.pdf = ISO/IEC 9995-7 symbol 49, ISO 7000 symbol 2038 = partial line down U+E888 OVERLAID TILDE APPLICATOR SYMBOL http://www.unicode.org/L2/L2017/17072-symbols-9995.pdf = ISO/IEC 9995-7 symbol 89, IEC 60417 symbol 6079-3 U+E889 HOOK BELOW APPLICATOR SYMBOL http://www.unicode.org/L2/L2017/17072-symbols-9995.pdf = ISO/IEC 9995-7 symbol 90, IEC 60417 symbol 6079-4 U+E88A HOOK ABOVE APPLICATOR SYMBOL http://www.unicode.org/L2/L2017/17072-symbols-9995.pdf = ISO/IEC 9995-7 symbol 91, IEC 60417 symbol 6079-5 U+E88B HOOK APPLICATOR SYMBOL http://www.unicode.org/L2/L2017/17072-symbols-9995.pdf = ISO/IEC 9995-7 symbol 92, IEC 60417 symbol 6079-6 U+E88C SUPERSCRIPT APPLICATOR SYMBOL http://www.unicode.org/L2/L2017/17072-symbols-9995.pdf = ISO/IEC 9995-7 symbol 93, IEC 60417 symbol 6079-7 → E486 = white horizontal narrow rectangle U+E88D SUBSCRIPT APPLICATOR SYMBOL http://www.unicode.org/L2/L2017/17072-symbols-9995.pdf = ISO/IEC 9995-7 symbol 94, IEC 60417 symbol 6079-7 U+E88E SUPERSCRIPT AND SUBSCRIPT APPLICATOR SYMBOL 	

→ 00BB ” double right-pointing angle quotation mark
 { U+E8B0
 SYMBOL FOR LEFT ANGLE BRACKET
<http://www.unicode.org/L2/L2017/17072-symbols-9995.pdf>
 = ISO/IEC 9995-10 symbol 30, IEC 60417 symbol 6126
 → 27E8 ⤵ mathematical left angle bracket
 } U+E8B1
 SYMBOL FOR RIGHT ANGLE BRACKET
<http://www.unicode.org/L2/L2017/17072-symbols-9995.pdf>
 = ISO/IEC 9995-10 symbol 31, IEC 60417 symbol 6127
 → 27E9 ⤴ mathematical right angle bracket
 { U+E8B2
 SYMBOL FOR DOUBLE LEFT ANGLE BRACKET
<http://www.unicode.org/L2/L2017/17072-symbols-9995.pdf>
 = ISO/IEC 9995-10 symbol 32, IEC 60417 symbol 6128
 → 27EA ⤵ mathematical double left angle bracket
 } U+E8B3
 SYMBOL FOR DOUBLE RIGHT ANGLE BRACKET
<http://www.unicode.org/L2/L2017/17072-symbols-9995.pdf>
 = ISO/IEC 9995-10 symbol 33, IEC 60417 symbol 6129
 → 27EB ⤴ mathematical double right angle bracket
 ~ U+E8B4
 SYMBOL FOR PRIME
<http://www.unicode.org/L2/L2017/17072-symbols-9995.pdf>
 = ISO/IEC 9995-10 symbol 34, IEC 60417 symbol 6130
 → 2032 ´ prime
 ~ U+E8B5
 SYMBOL FOR DOUBLE PRIME
<http://www.unicode.org/L2/L2017/17072-symbols-9995.pdf>
 = ISO/IEC 9995-10 symbol 35, IEC 60417 symbol 6131
 → 2033 ˆ double prime
 ~ U+E8B6
 SYMBOL FOR REVERSED PRIME
<http://www.unicode.org/L2/L2017/17072-symbols-9995.pdf>
 = ISO/IEC 9995-10 symbol 36, IEC 60417 symbol 6132
 → 2035 ˘ reversed prime
 ~ U+E8B7
 SYMBOL FOR REVERSED DOUBLE PRIME
<http://www.unicode.org/L2/L2017/17072-symbols-9995.pdf>
 = ISO/IEC 9995-10 symbol 37, IEC 60417 symbol 6133
 → 2036 ˚ reversed double prime
 „ U+E8B8
 SYMBOL FOR DITTO MARK
<http://www.unicode.org/L2/L2017/17072-symbols-9995.pdf>
 = ISO/IEC 9995-10 symbol 38, IEC 60417 symbol 6134
 → 3003 ˝ ditto mark
 % U+E8B9
 SYMBOL FOR FRACTION SLASH
<http://www.unicode.org/L2/L2017/17072-symbols-9995.pdf>
 = ISO/IEC 9995-10 symbol 39, IEC 60417 symbol 6135
 → 2044 ⁄ fraction slash
 ⁄ U+E8BA
 SYMBOL FOR DIVISION SLASH
<http://www.unicode.org/L2/L2017/17072-symbols-9995.pdf>
 = ISO/IEC 9995-10 symbol 40, IEC 60417 symbol 6136
 → 2215 ⁄ division slash
 ‡ U+E8BB
 SYMBOL FOR COMBINING TILDE OVERLAY
<http://www.unicode.org/L2/L2017/17072-symbols-9995.pdf>
 = ISO/IEC 9995-10 symbol 46, IEC 60417 symbol 6142
 → 0394 ◌ combining tilde overlay
 → E487 ▯ white vertical narrow rectangle
 ‡ U+E8BC
 SYMBOL FOR COMBINING SHORT STROKE OVERLAY
<http://www.unicode.org/L2/L2017/17072-symbols-9995.pdf>
 = ISO/IEC 9995-10 symbol 47, IEC 60417 symbol 6143
 → 0335 ◌ combining short stroke overlay
 ‡ U+E8BD
 SYMBOL FOR COMBINING LONG STROKE OVERLAY
<http://www.unicode.org/L2/L2017/17072-symbols-9995.pdf>
 = ISO/IEC 9995-10 symbol 48, IEC 60417 symbol 6144
 → 0336 ◌ combining long stroke overlay
 ‡ U+E8BE
 SYMBOL FOR COMBINING SHORT SOLIDUS OVERLAY
<http://www.unicode.org/L2/L2017/17072-symbols-9995.pdf>
 = ISO/IEC 9995-10 symbol 49, IEC 60417 symbol 6145
 → 0337 ◌ combining short solidus overlay
 ‡ U+E8BF
 SYMBOL FOR COMBINING LONG SOLIDUS OVERLAY
<http://www.unicode.org/L2/L2017/17072-symbols-9995.pdf>
 = ISO/IEC 9995-10 symbol 50, IEC 60417 symbol 6146
 → 0338 ◌ combining long solidus overlay
 ☐ U+E8C0
 KEYBOARD SYMBOL SCROLLING
<http://www.unicode.org/L2/L2017/17072-symbols-9995.pdf>
 = ISO/IEC 9995-7 symbol 20, ISO 7000 symbol 2025
 ☐ U+E8C1
 KEYBOARD SYMBOL HELP
<http://www.unicode.org/L2/L2017/17072-symbols-9995.pdf>
 = ISO/IEC 9995-7 symbol 21, ISO 7000 symbol 2026
 # Miscellaneous Technical Extension
 ## Symbols for drawing applications
 Ⓐ U+E8C2
 LEFT-POINTING MAGNIFYING GLASS WITH PLUS SIGN
 · zoom-in
 · FF016 in Nishiki-teki
 → 1F50D 🔍 left-pointing magnifying glass
 → 1F50E 🔎 right-pointing magnifying glass
 Ⓐ U+E8C3
 LEFT-POINTING MAGNIFYING GLASS WITH MINUS SIGN
 · zoom-out
 · FF017 in Nishiki-teki
 🔍 U+E8C4
 TRIMMING SYMBOL
 ## Symbols for powerline
 Ⓟ U+E8C5
 VERSION CONTROL BRANCH SYMBOL
<https://unicode.org/L2/L2019/19068-powerline-syms.pdf>
 Ⓟ U+E8C6

LINE NUMBER INDICATOR
<https://unicode.org/L2/L2019/19068-powerline-syms.pdf>
 Ⓡ U+E8C7
 READ-ONLY SYMBOL
<https://unicode.org/L2/L2019/19068-powerline-syms.pdf>
 Ⓢ U+E8C8
 COLUMN NUMBER INDICATOR
<https://unicode.org/L2/L2019/19068-powerline-syms.pdf>
 Ⓣ U+E8C9
 RIGHT-POINTING TRIANGULAR BLOCK
<https://unicode.org/L2/L2019/19068-powerline-syms.pdf>
 Ⓤ U+E8CA
 RIGHT-POINTING ANGULAR LINES SEPARATOR
<https://unicode.org/L2/L2019/19068-powerline-syms.pdf>
 ⓗ U+E8CB
 LEFT-POINTING TRIANGULAR BLOCK
<https://unicode.org/L2/L2019/19068-powerline-syms.pdf>
 ⓘ U+E8CC
 LEFT-POINTING ANGULAR LINES SEPARATOR
<https://unicode.org/L2/L2019/19068-powerline-syms.pdf>
 ### Miscellaneous symbol
 ⬆ U+E8CD
 BLACK RISING RAMP
<http://std.dkuug.dk/JTC1/SC2/wg2/docs/n2415.pdf>
 = volume
 # Transport and Map Symbols
 ## Japanese map symbols
 ⓪ U+E8CE
 JAPANESE MAP SYMBOL FOR TELEGRAM OR TELEPHONE OFFICE
 · called “電報・電話局” in Japanese
 · abolished in 1986
 ㊦ U+E8CF
 JAPANESE MAP SYMBOL FOR RANCH
 · abolished in 1965
 ## Road signs
 + U+E8D0
 JAPANESE ROAD SIGN CROSSROAD
 Ⓡ U+E8D1
 JAPANESE ROAD SIGN T JUNCTION SIDEWAY TO LEFT
 Ⓡ U+E8D2
 JAPANESE ROAD SIGN T JUNCTION SIDEWAY TO RIGHT
 Ⓡ U+E8D3
 JAPANESE ROAD SIGN T JUNCTION
 Y U+E8D4
 JAPANESE ROAD SIGN Y JUNCTION
 Ⓡ U+E8D5
 THREE ARROWS CIRCLING CLOCKWISE
 · represents traffic circle in Japanese road sign
 Ⓡ U+E8D6
 ARROW POINTING UPWARDS THEN CURVING RIGHTWARDS
 · used in Japanese road sign
 Ⓡ U+E8D7
 ARROW POINTING UPWARDS THEN CURVING LEFTWARDS
 · used in Japanese road sign
 Ⓡ U+E8D8
 UPWARDS ARROW SHIFTED RIGHT IN THE WAY
 · used in Japanese road sign
 Ⓡ U+E8D9
 UPWARDS ARROW SHIFTED LEFT IN THE WAY
 · used in Japanese road sign
 Ⓡ U+E8DA
 UPWARDS ARROW WITH CORNER RIGHTWARDS THEN BENTED WITH CORNER UPWARDS
 · used in Japanese road sign
 Ⓡ U+E8DB
 UPWARDS ARROW WITH CORNER LEFTWARDS THEN BENTED WITH CORNER UPWARDS
 · used in Japanese road sign
 Ⓡ U+E8DC
 UPWARDS REVERSED S-SHAPED ARROW
 · used in Japanese road sign
 · represents succession of more than two curves to the left
 Ⓡ U+E8DD
 UPWARDS S-SHAPED ARROW
 · used in Japanese road sign
 · represents succession of more than two curves to the right
 ▲ U+E8DE
 JAPANESE ROAD SIGN FALLING ROCKS
 ▲ U+E8DF
 JAPANESE ROAD SIGN BUMPY ROAD
 Ⓡ U+E8E0
 JAPANESE ROAD SIGN MARGING TRAFFIC FROM THE LEFT
 Ⓡ U+E8E1
 JAPANESE ROAD SIGN LEFT LANE ENDS
 Ⓡ U+E8E2
 JAPANESE ROAD SIGN NARROWING ROAD ON BOTH SIDES
 Ⓡ U+E8E3
 JAPANESE ROAD SIGN DANGEROUS WIND GUSTS
 Ⓡ U+E8E4
 JAPANESE ROAD SIGN USE CAR HORNS
 Ⓡ U+E8E5
 JAPANESE ROAD SIGN ROADWORKS
 ## Miscellaneous transport symbols
 🚶 U+E8E6
 SLOPE WITH TWO PEDESTRIANS
 🚶 U+E8E7
 SLOPE WITH WHEELCHAIR SYMBOL
 🚶 U+E8E8
 JAPANESE ROAD SIGN STEEP ASCENT
 · in real, written with inclination rate numbers
 🚶 U+E8E9
 JAPANESE ROAD SIGN STEEP DESCENT
 · in real, written with inclination rate numbers
 🚶 U+E8EA
 EMERGENCY EXIT SIGN
 · ISO 7010:2011 E001
 · included in Willcom Emoji
 🚶 U+E8EB
 EVACUATION SITE
 · represents “避難場所”
 🚶 U+E8EC

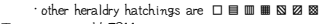
EVACUATION AREA
· represents “避難所”
U+E8ED
RESTROOM FOR OSTOMATE
U+E8EE
PUSHCHAIR SIGN
Japanese map symbol
U+E8EF
JAPANESE MAP SYMBOL MONUMENT OF NATURAL DISASTER
· represents “自然災害伝承碑”

Visual Acuity Test Symbols
U+E8F0
RIGHT POINTING E OPTOTYPE
<https://unicode.org/L2/L2019/19012-visual-acuity-charts.pdf>
· used for testing visual acuity
→ 0045 E LATIN CAPITAL LETTER E
→ A4F0 E LISU LETTER E
U+E8F1
DOWN POINTING E OPTOTYPE
<https://unicode.org/L2/L2019/19012-visual-acuity-charts.pdf>
U+E8F2
LEFT POINTING E OPTOTYPE
<https://unicode.org/L2/L2019/19012-visual-acuity-charts.pdf>
→ 2203 3 THERE EXISTS
→ A4F1 3 LISU LETTER EU
U+E8F3
UP POINTING E OPTOTYPE
<https://unicode.org/L2/L2019/19012-visual-acuity-charts.pdf>
→ 0428 W CYRILLIC CAPITAL LETTER SHA
U+E8F4
RIGHT POINTING C OPTOTYPE
<https://unicode.org/L2/L2019/19012-visual-acuity-charts.pdf>
· landolt rings
→ 1F785 O MEDIUM BOLD WHITE CIRCLE
U+E8F5
LOWER RIGHT POINTING C OPTOTYPE
<https://unicode.org/L2/L2019/19012-visual-acuity-charts.pdf>
U+E8F6
DOWN POINTING C OPTOTYPE
<https://unicode.org/L2/L2019/19012-visual-acuity-charts.pdf>
U+E8F7
LOWER LEFT POINTING C OPTOTYPE
<https://unicode.org/L2/L2019/19012-visual-acuity-charts.pdf>
U+E8F8
LEFT POINTING C OPTOTYPE
<https://unicode.org/L2/L2019/19012-visual-acuity-charts.pdf>
U+E8F9
UPPER LEFT POINTING C OPTOTYPE
<https://unicode.org/L2/L2019/19012-visual-acuity-charts.pdf>
U+E8FA
UP POINTING C OPTOTYPE
<https://unicode.org/L2/L2019/19012-visual-acuity-charts.pdf>
U+E8FB
UPPER RIGHT POINTING C OPTOTYPE
<https://unicode.org/L2/L2019/19012-visual-acuity-charts.pdf>


Galay Mathematical Symbols
U+E8FC
GARAY DIVISION MARK
<https://unicode.org/L2/L2019/19162-garay-math.pdf>
U+E8FD
GARAY ADDITION MARK
<https://unicode.org/L2/L2019/19162-garay-math.pdf>
U+E8FE
GARAY SUBTRACTION MARK
<https://unicode.org/L2/L2019/19162-garay-math.pdf>
U+E8FF
GARAY MULTIPLICATION MARK
<https://unicode.org/L2/L2019/19162-garay-math.pdf>




Ideographic Description Characters Extension
U+E900
IDEOGRAPHIC DESCRIPTION CHARACTER SURROUND FROM RIGHT
<https://unicode.org/L2/L2021/21165-irn2492-eiso-fdbk.pdf>
<https://unicode.org/L2/L2021/21118-kids-preliminary.pdf>
· F6A2 in nishiki-teki font
U+E901
IDEOGRAPHIC DESCRIPTION CHARACTER SURROUND FROM LOWER RIGHT
<https://unicode.org/L2/L2021/21165-irn2492-eiso-fdbk.pdf>
<https://unicode.org/L2/L2021/21118-kids-preliminary.pdf>
<https://unicode.org/L2/L2017/17386-irgn2273-idx.pdf>
· F69F in nishiki-teki font
U+E902
IDEOGRAPHIC DESCRIPTION CHARACTER HORIZONTAL AXIAL SYMMETRY
<https://unicode.org/L2/L2021/21165-irn2492-eiso-fdbk.pdf>
<https://unicode.org/L2/L2021/21118-kids-preliminary.pdf>
<https://unicode.org/L2/L2017/17386-irgn2273-idx.pdf>
· F6A0 in nishiki-teki font
U+E903
IDEOGRAPHIC DESCRIPTION CHARACTER CENTRAL SYMMETRY
<https://unicode.org/L2/L2021/21165-irn2492-eiso-fdbk.pdf>
<https://unicode.org/L2/L2021/21118-kids-preliminary.pdf>
<https://unicode.org/L2/L2017/17386-irgn2273-idx.pdf>
· F6A1 in nishiki-teki font
U+E904
IDEOGRAPHIC DESCRIPTION CHARACTER STROKE SUBTRACTION
<https://unicode.org/L2/L2021/21165-irn2492-eiso-fdbk.pdf>
U+E905
IDEOGRAPHIC DESCRIPTION CHARACTER JOINER
<https://unicode.org/L2/L2021/21165-irn2492-eiso-fdbk.pdf>
U+E906
IDEOGRAPHIC DESCRIPTION CHARACTER LONG VOWEL SIGN
<https://unicode.org/L2/L2021/21165-irn2492-eiso-fdbk.pdf>
U+E907
IDEOGRAPHIC DESCRIPTION CHARACTER AUXILIARY BELOW SIGN
<https://unicode.org/L2/L2021/21165-irn2492-eiso-fdbk.pdf>
U+E908
IDEOGRAPHIC DESCRIPTION CHARACTER SMALL-SIZED FORM SIGN
<https://unicode.org/L2/L2021/21165-irn2492-eiso-fdbk.pdf>


U+E909
IDEOGRAPHIC DESCRIPTION CHARACTER FILLER-1
<https://unicode.org/L2/L2021/21165-irn2492-eiso-fdbk.pdf>
· used for Jianzi musical notation system (減字譜)
U+E90A
IDEOGRAPHIC DESCRIPTION CHARACTER FILLER-2
<https://unicode.org/L2/L2021/21165-irn2492-eiso-fdbk.pdf>
· used for Sanskrit and Tibetan transcription




Heraldry Hatchings
U+E910
SQUARE WITH DOTTED FILL
<http://www.unicode.org/L2/L2017/17394-n4913-hair-and-hatching.pdf>
<https://unicode.org/L2/L2011/11094-n4011-hatching.pdf>
· used in English heraldic hatching for orange or gold or yellow
· other heraldry hatchings are 
U+E911
SQUARE WITH HORIZONTAL AND UPPER LEFT TO LOWER RIGHT FILL
<https://unicode.org/L2/L2011/11094-n4011-hatching.pdf>
· used in English heraldic hatching for sanguine or dark red
U+E912
SQUARE WITH HORIZONTAL AND UPPER RIGHT TO LOWER LEFT FILL
<https://unicode.org/L2/L2011/11094-n4011-hatching.pdf>
· used in English heraldic hatching for tenné or orange-tawny
U+E913
SQUARE WITH VERTICAL AND UPPER LEFT TO LOWER RIGHT FILL
<http://www.unicode.org/L2/L2017/17394-n4913-hair-and-hatching.pdf>
<https://unicode.org/L2/L2011/11094-n4011-hatching.pdf>
· used in English and German heraldic hatching for marron or brown
· F6F1 in nishiki-teki font
U+E914
SQUARE WITH VERTICAL AND UPPER RIGHT TO LOWER LEFT FILL
<https://unicode.org/L2/L2011/11094-n4011-hatching.pdf>
· used in English heraldic hatching for fcy or grey
· used in German heraldic hatching for blood red
U+E915
SQUARE WITH ORTHOGONAL CROSSHATCH AND UPPER LEFT TO LOWER RIGHT FILL
<https://unicode.org/L2/L2011/11094-n4011-hatching.pdf>
· used in German heraldic hatching for earth colour
U+E916
SQUARE WITH OFFSET HORIZONTAL LINE FILL
<https://unicode.org/L2/L2011/11094-n4011-hatching.pdf>
· used in German heraldic hatching for water colour
U+E917
SQUARE WITH OFFSET VERTICAL LINE FILL
<http://www.unicode.org/L2/L2017/17394-n4913-hair-and-hatching.pdf>
<https://unicode.org/L2/L2011/11094-n4011-hatching.pdf>
· used in German heraldic hatching for carnation or flesh colour
· F6F5 in nishiki-teki font
U+E918
SQUARE WITH ALTERNATING HORIZONTAL AND VERTICAL LINE FILL
<http://www.unicode.org/L2/L2017/17394-n4913-hair-and-hatching.pdf>
<https://unicode.org/L2/L2011/11094-n4011-hatching.pdf>
· used in English and German heraldic hatching for cendrée or ashen grey
· F6F6 in nishiki-teki font
U+E919
SQUARE WITH HORIZONTAL LINE AND DOT FILL
<http://www.unicode.org/L2/L2017/17394-n4913-hair-and-hatching.pdf>
<https://unicode.org/L2/L2011/11094-n4011-hatching.pdf>
· used in English heraldic hatching for bleu celeste or light blue
· used in some Spanish heraldic hatching for green
· F6F7 in nishiki-teki font
U+E91A
SQUARE WITH VERTICAL LINE AND DOT FILL
<http://www.unicode.org/L2/L2017/17394-n4913-hair-and-hatching.pdf>
<https://unicode.org/L2/L2011/11094-n4011-hatching.pdf>
· used in some English heraldic hatching for orange
· F6F8 in nishiki-teki font
U+E91B
SQUARE WITH ALTERNATING HORIZONTAL LINE AND DOT FILL
<https://unicode.org/L2/L2011/11094-n4011-hatching.pdf>
· used in some Spanish heraldic hatching for green
U+E91C
SQUARE WITH UPPER LEFT TO LOWER RIGHT STEPPED FILL
<https://unicode.org/L2/L2011/11094-n4011-hatching.pdf>
· used in German heraldic hatching for “colour of nature” or proper colour
U+E91D
SQUARE WITH UPPER RIGHT TO LOWER LEFT STEPPED FILL
<https://unicode.org/L2/L2011/11094-n4011-hatching.pdf>
· used in Czech heraldic hatching for “colour of nature” or proper colour
U+E91E
SQUARE WITH CROSS FILL
<https://unicode.org/L2/L2011/11094-n4011-hatching.pdf>
· used in Italian heraldic hatching for steel
U+E91F
SQUARE WITH X FILL
<https://unicode.org/L2/L2011/11094-n4011-hatching.pdf>
· used in Italian heraldic hatching for sanguine or dark red
U+E920
SQUARE WITH SEMI-CIRCLE FILL
<https://unicode.org/L2/L2011/11094-n4011-hatching.pdf>
· used in Italian heraldic hatching for “colour of nature” or proper colour
U+E921
SQUARE WITH ALTERNATING VERTICAL LINE AND DOT FILL
<https://unicode.org/L2/L2011/11094-n4011-hatching.pdf>
· used in some English heraldic hatching for tenné or orange-tawny

Technical Symbols Extensions
Symbols for smalltalk
U+E922
HORIZONTAL ZIGZAG LINE
<https://unicode.org/L2/L2021/21234-terminals-smalltalk.pdf>
→ 299A 8 vertical zigzag line
U+E923
KEYHOLE
<https://unicode.org/L2/L2021/21234-terminals-smalltalk.pdf>
= peek
U+E924
OLD PERSONAL COMPUTER WITH MONITOR IN PORTRAIT ORIENTATION
<https://unicode.org/L2/L2021/21234-terminals-smalltalk.pdf>

→ 1F5B3  old personal computer
U+E925

BLACK RIGHT TRIANGLE CARET
<https://unicode.org/L2/L2021/21234-terminals-smalltalk.pdf>
· zero-advance character pointing between two glyphs
→ 2038  caret
→ 2333  slope
→ 1CC86  white lower left pointer
U+E926

RIGHTWARDS ARROW WITH LOWER HOOK
<https://unicode.org/L2/L2021/21234-terminals-smalltalk.pdf>
→ 21AA  rightwards arrow with hook
Miscellaneous Technical
U+E927

DOWNWARDS BLACK ARROW TO BAR
<https://unicode.org/L2/L2021/21235-terminals-supplement.pdf>
· download
→ 2913  downwards arrow to bar
→ 2B07  downwards black arrow
→ 2B73  downwards triangle-headed arrow to bar
Segmented hexadecimal digits
U+E92A

SEGMENTED HEXADECIMAL DIGIT A
<https://unicode.org/L2/L2022/22131-legacy-hex-digits.pdf>
· other segmented digits are 1FBF0 0 ~ 1FBF9 9
U+E92B

SEGMENTED HEXADECIMAL DIGIT B
<https://unicode.org/L2/L2022/22131-legacy-hex-digits.pdf>
U+E92C

SEGMENTED HEXADECIMAL DIGIT C
<https://unicode.org/L2/L2022/22131-legacy-hex-digits.pdf>
U+E92D

SEGMENTED HEXADECIMAL DIGIT D
<https://unicode.org/L2/L2022/22131-legacy-hex-digits.pdf>
U+E92E


SEGMENTED HEXADECIMAL DIGIT E
<https://unicode.org/L2/L2022/22131-legacy-hex-digits.pdf>
U+E92F


SEGMENTED HEXADECIMAL DIGIT F
<https://unicode.org/L2/L2022/22131-legacy-hex-digits.pdf>


Extensions for Latin Letters and Punctuations
Miscellaneous latin extensions
U+E930


LATIN CAPITAL LETTER PHARYNGEAL VOICED FRICATIVE
<https://unicode.org/L2/L2021/21206-add-latin.pdf>
U+E931


LATIN SMALL LETTER PHARYNGEAL VOICED FRICATIVE
<https://unicode.org/L2/L2021/21206-add-latin.pdf>
U+E932


LATIN CAPITAL LETTER RAMS HORN
<https://unicode.org/L2/L2021/21205-capital-rams-horn.pdf>
<https://unicode.org/L2/L2022/22045-capital-rams-horn.pdf>
· lowercase is 0264 
→ 0194 Y latin capital letter gamma
U+E933


LATIN CAPITAL LETTER LAMBDA
<https://unicode.org/L2/L2021/21206-add-latin.pdf>
→ 039B  greek capital letter lambda
U+E934

LATIN SMALL LETTER LAMBDA
<https://unicode.org/L2/L2021/21206-add-latin.pdf>
→ 03BB  greek small letter lambda
U+E935

LATIN CAPITAL LETTER LAMBDA WITH STROKE
<https://unicode.org/L2/L2021/21206-add-latin.pdf>
· lowercase is 019B 
Latin alternative form for African languages
U+E936




LATIN CAPITAL LETTER ETH ALTERNATIVE FORM
<https://unicode.org/L2/L2021/21231-african-ref-alphabet.pdf>
· lowercase is 00F0 
→ 00D0 D latin capital letter eth
U+E937


LATIN CAPITAL LETTER F WITH LONGER STROKE
<https://unicode.org/L2/L2021/21231-african-ref-alphabet.pdf>
· lowercase is 0192 
→ 0191 F latin capital letter f with hook
U+E938

LATIN CAPITAL LETTER GAMMA ALTERNATIVE FORM
<https://unicode.org/L2/L2021/21231-african-ref-alphabet.pdf>
· lowercase is 0263 
→ 0194 Y latin capital letter gamma
U+E939

Extension for Turkish language
U+E939


LATIN SMALL LIGATURE VE
<https://unicode.org/L2/L2022/22106-latin-small-lig-ve.pdf>
· used for Turkish word "ve": which means "and"
→ 0026 &
Latin extensions for languages of Soviet Union
U+E93A

LATIN CAPITAL LETTER I WITH BOWL
<https://unicode.org/L2/L2022/22118-latin-i-with-bowl.pdf>
→ 042B  cyrillic capital letter yeru
→ 042C  cyrillic capital letter soft sign
→ 0184  b latin capital letter tone six
U+E93B

LATIN SMALL LETTER I WITH BOWL
<https://unicode.org/L2/L2022/22118-latin-i-with-bowl.pdf>
→ 0131  i latin small letter dotless i
Latin extension for legacy Malayalam
U+E93F

LATIN SMALL LETTER Z WITH LEFT HOOK
<https://unicode.org/L2/L2021/21156-legacy-malayalam.pdf>
· not used for Malayalam: used in JIPA
Latin extensions for languages of Soviet Union
U+E940

LATIN CAPITAL LETTER I WITH DESCENDER
<https://unicode.org/L2/L2011/11360-soviet-latin.pdf>
U+E941

LATIN SMALL LETTER DOTLESS I WITH DESCENDER
<https://unicode.org/L2/L2011/11360-soviet-latin.pdf>
· Azerbaijani, Nogai
→ 0131  i latin small letter dotless i
U+E942

LATIN CAPITAL LETTER KRA WITH DESCENDER
<https://unicode.org/L2/L2011/11360-soviet-latin.pdf>
→ 2C69 K latin capital letter k with descender
U+E943

LATIN SMALL LETTER KRA WITH DESCENDER
<https://unicode.org/L2/L2011/11360-soviet-latin.pdf>
· Abaza, Kabardian
→ 0136 k latin small letter kra
→ 2C6A k latin small letter k with descender
U+E944

LATIN CAPITAL LETTER L WITH HOOK
<https://unicode.org/L2/L2011/11360-soviet-latin.pdf>
U+E945

LATIN SMALL LETTER L WITH HOOK AND TURNED DESCENDER
<https://unicode.org/L2/L2011/11360-soviet-latin.pdf>
· Abaza
U+E946

LATIN SMALL LETTER L WITH DEFERRED DESCENDER
<https://unicode.org/L2/L2011/11360-soviet-latin.pdf>
· Adyghe, Avar
U+E947

LATIN SMALL LETTER L WITH TURNED DESCENDER
<https://unicode.org/L2/L2011/11360-soviet-latin.pdf>
· Adyghe
U+E948

LATIN SMALL LETTER L WITH TURNED DESCENDER WITH STROKE
<https://unicode.org/L2/L2011/11360-soviet-latin.pdf>
· Adyghe, Avar
U+E949


LATIN LETTER SMALL CAPITAL P WITH LOW LEFT HOOK
<https://unicode.org/L2/L2011/11360-soviet-latin.pdf>
· Adyghe
→ 1D18 p latin letter small capital p
U+E94A


LATIN CAPITAL LETTER OPEN P
<https://unicode.org/L2/L2011/11360-soviet-latin.pdf>
U+E94B

LATIN SMALL LETTER OPEN P
<https://unicode.org/L2/L2011/11360-soviet-latin.pdf>
· Abaza, Abkhaz, Tshakur, Udi
→ A783 P latin small letter insular r
U+E94C

LATIN CAPITAL LETTER P WITH APPENDAGE
<https://unicode.org/L2/L2011/11360-soviet-latin.pdf>
U+E94D

LATIN SMALL LETTER P WITH APPENDAGE
<https://unicode.org/L2/L2011/11360-soviet-latin.pdf>
· Avar, Kurdish, Lak, Lezgian
→ 048F p cyrillic small letter er with tick
U+E94E

LATIN CAPITAL LETTER T WITH BOWL
<https://unicode.org/L2/L2011/11360-soviet-latin.pdf>
→ 0462  cyrillic capital letter yat
U+E94F

LATIN SMALL LETTER T WITH BOWL
<https://unicode.org/L2/L2011/11360-soviet-latin.pdf>
· Adyghe, Bashkir, Shughni
→ 0180  b latin small letter b with stroke
U+E950

LATIN CAPITAL LETTER TP
<https://unicode.org/L2/L2011/11360-soviet-latin.pdf>
→ 01A4 P latin capital letter p with hook
U+E951

LATIN SMALL LETTER TP
<https://unicode.org/L2/L2011/11360-soviet-latin.pdf>
· Abaza, Abkhaz
U+E952

LATIN CAPITAL LETTER TP WITH DESCENDER
<https://unicode.org/L2/L2011/11360-soviet-latin.pdf>
U+E953

LATIN SMALL LETTER TP WITH DESCENDER
<https://unicode.org/L2/L2011/11360-soviet-latin.pdf>
· Abaza, Abkhaz
U+E954

LATIN CAPITAL LETTER X WITH DESCENDER
<https://unicode.org/L2/L2011/11360-soviet-latin.pdf>
U+E955

LATIN SMALL LETTER X WITH DESCENDER
<https://unicode.org/L2/L2011/11360-soviet-latin.pdf>
· Avar, Lak, Tshakur
→ 04B3 x cyrillic small letter ha with descender
U+E956

LATIN CAPITAL LETTER X WITH STROKE
<https://unicode.org/L2/L2011/11360-soviet-latin.pdf>
U+E957

LATIN SMALL LETTER X WITH STROKE
<https://unicode.org/L2/L2011/11360-soviet-latin.pdf>
· Avar, Lak, Shughni, Tshakur
→ 04FF x cyrillic small letter ha with stroke
U+E958

LATIN CAPITAL LETTER X WITH TWO HOOKS ABOVE
<https://unicode.org/L2/L2011/11360-soviet-latin.pdf>
U+E959

LATIN SMALL LETTER X WITH TWO HOOKS ABOVE
<https://unicode.org/L2/L2011/11360-soviet-latin.pdf>
· Abaza, Kabardian
U+E95A

LATIN SMALL LETTER SCRIPT X
<https://unicode.org/L2/L2011/11360-soviet-latin.pdf>
· Adyghe
· typographically a ligature of reversed c and c
U+E95B

LATIN CAPITAL LETTER Z WITH STROKE AND DESCENDER
<https://unicode.org/L2/L2011/11360-soviet-latin.pdf>
U+E95C

LATIN SMALL LETTER Z WITH STROKE AND DESCENDER
<https://unicode.org/L2/L2011/11360-soviet-latin.pdf>
 · Tshakur
 → 01B6 z latin small letter z with stroke
 → 2C6C z latin small letter z with stroke
 U+E95D

3 LATIN CAPITAL LETTER ZE
<https://unicode.org/L2/L2011/11360-soviet-latin.pdf>
 → 021C З latin capital letter yogh
 → 0417 З cyrillic capital letter ze
 U+E95E

3 LATIN SMALL LETTER ZE
<https://unicode.org/L2/L2011/11360-soviet-latin.pdf>
 · Azerbaijani, Sami, Shughni: 19th century Slovene
 → 0292 з latin small letter ezh
 U+E95F

5 LATIN SMALL LETTER LOW TURNED C WITH ASCENDER
<https://unicode.org/L2/L2011/11360-soviet-latin.pdf>
 · Adyghe
 U+E960

4 LATIN CAPITAL LETTER CAUCASIAN CHE
<https://unicode.org/L2/L2011/11360-soviet-latin.pdf>
 U+E961

4 LATIN SMALL LETTER CAUCASIAN CHE
<https://unicode.org/L2/L2011/11360-soviet-latin.pdf>
 · Abaza, Abkhaz, Udi
 → 04BD е cyrillic small letter abkhassian che
 U+E962

4 LATIN CAPITAL LETTER CAUCASIAN CHE WITH DESCENDER
<https://unicode.org/L2/L2011/11360-soviet-latin.pdf>
 U+E963

4 LATIN SMALL LETTER CAUCASIAN CHE WITH DESCENDER
<https://unicode.org/L2/L2011/11360-soviet-latin.pdf>
 · Abaza, Abkhaz, Udi
 → 04BF е cyrillic small letter abkhassian che with descender
 U+E964

7 LATIN SMALL LETTER REVERSED GHE
<https://unicode.org/L2/L2011/11360-soviet-latin.pdf>
 · uppercase is A780 Ƨ latin capital letter turned l
 · Abaza, Abkhaz, Kabardian, Udi
 U+E965

7 LATIN CAPITAL LETTER REVERSED GHE WITH STROKE
<https://unicode.org/L2/L2011/11360-soviet-latin.pdf>
 → A780 Ƨ latin capital letter turned l
 U+E966

7 LATIN SMALL LETTER REVERSED GHE WITH STROKE
<https://unicode.org/L2/L2011/11360-soviet-latin.pdf>
 · Abaza, Abkhaz, Kabardian, Udi
 U+E967

7 LATIN CAPITAL LETTER REVERSED GHE WITH LOW LEFT HOOK
<https://unicode.org/L2/L2011/11360-soviet-latin.pdf>
 U+E968

7 LATIN SMALL LETTER REVERSED GHE WITH LOW LEFT HOOK
<https://unicode.org/L2/L2011/11360-soviet-latin.pdf>
 Abaza, Abkhaz, Adyghe
 U+E969

7 LATIN SMALL LETTER REVERSED GHE WITH LOW RIGHT HOOK
<https://unicode.org/L2/L2011/11360-soviet-latin.pdf>
 Adyghe
 U+E96A

4 LATIN CAPITAL LETTER TURNED WIDE H WITH STROKE THROUGH DESCENDER
<https://unicode.org/L2/L2011/11360-soviet-latin.pdf>
 → 0427 4 cyrillic capital letter che
 U+E96B

4 LATIN SMALL LETTER TURNED WIDE H WITH STROKE THROUGH DESCENDER
<https://unicode.org/L2/L2011/11360-soviet-latin.pdf>
 · Abkhaz, Udi
 → 0265 ы latin small letter turned h
 U+E96C

5 LATIN CAPITAL LETTER LONG S
<https://unicode.org/L2/L2011/11360-soviet-latin.pdf>
 · Abaza, Udi
 → 017F ƒ latin small letter long s
 → 0053 S latin capital letter s
 U+E96D

D LATIN CAPITAL LETTER D WITH RIGHT STROKE
<https://unicode.org/L2/L2011/11360-soviet-latin.pdf>
 = latin capital letter Bashkir dhe
 · Bashkir
 → 0110 D latin capital letter d with stroke
 → 0111 d latin small letter d with stroke
 U+E96E

H LATIN CAPITAL LETTER H WITH LEFT STROKE
<https://unicode.org/L2/L2011/11360-soviet-latin.pdf>
 · Avar, Udi
 → 0126 H latin capital letter h with stroke
 → 0127 h latin small letter h with stroke
 U+E96F

H LATIN CAPITAL LETTER H WITH VERTICAL STROKE
<https://unicode.org/L2/L2011/11360-soviet-latin.pdf>
<https://unicode.org/L2/L2011/11059-latin-cyr-var.pdf>
 · Kurdish, Judeo-Tat
 → 0126 H latin capital letter h with stroke
 → 0127 h latin small letter h with stroke
 U+E970

6 LATIN CAPITAL LETTER WIDE H WITH HOOK
<https://unicode.org/L2/L2011/11360-soviet-latin.pdf>
 · Abaza, Kabardian
 → 0266 ӡ latin small letter h with hook
 → A694 ӡ cyrillic capital letter hwe
 U+E971

b LATIN CAPITAL LETTER WIDE HENG
<https://unicode.org/L2/L2011/11360-soviet-latin.pdf>
 · Ingush, Nivkh
 → A726 H latin capital letter heng
 → A727 h latin small letter heng
 U+E972

4 LATIN CAPITAL LETTER TURNED WIDE H
<https://unicode.org/L2/L2011/11360-soviet-latin.pdf>
<https://unicode.org/L2/L2012/12035-n4195-unifon.pdf>

= unifon capital letter chay
 · Abaza: 19th century Slovene
 · lowercase is E088 ы
 → 0265 ы latin small letter turned h
 → 0427 4 cyrillic capital letter che

Sutterlin letters
 U+E973

0 LATIN CAPITAL LETTER SUTTERLIN A
 U+E974

5 LATIN CAPITAL LETTER SUTTERLIN B
 U+E975

6 LATIN CAPITAL LETTER SUTTERLIN C
 U+E976

6 LATIN CAPITAL LETTER SUTTERLIN D
 U+E977

6 LATIN CAPITAL LETTER SUTTERLIN E
 U+E978

6 LATIN CAPITAL LETTER SUTTERLIN F
 U+E979

6 LATIN CAPITAL LETTER SUTTERLIN G
 U+E97A

6 LATIN CAPITAL LETTER SUTTERLIN H
 U+E97B

7 LATIN CAPITAL LETTER SUTTERLIN I
 U+E97C

7 LATIN CAPITAL LETTER SUTTERLIN J
 U+E97D

6 LATIN CAPITAL LETTER SUTTERLIN K
 U+E97E

6 LATIN CAPITAL LETTER SUTTERLIN L
 U+E97F

7 LATIN CAPITAL LETTER SUTTERLIN M
 U+E980

7 LATIN CAPITAL LETTER SUTTERLIN N
 U+E981

7 LATIN CAPITAL LETTER SUTTERLIN O
 U+E982

7 LATIN CAPITAL LETTER SUTTERLIN P
 U+E983

7 LATIN CAPITAL LETTER SUTTERLIN Q
 U+E984

7 LATIN CAPITAL LETTER SUTTERLIN R
 U+E985

7 LATIN CAPITAL LETTER SUTTERLIN S
 U+E986

7 LATIN CAPITAL LETTER SUTTERLIN T
 U+E987

7 LATIN CAPITAL LETTER SUTTERLIN U
 U+E988

7 LATIN CAPITAL LETTER SUTTERLIN V
 U+E989

7 LATIN CAPITAL LETTER SUTTERLIN W
 U+E98A

7 LATIN CAPITAL LETTER SUTTERLIN X
 U+E98B

7 LATIN CAPITAL LETTER SUTTERLIN Y
 U+E98C

6 LATIN CAPITAL LETTER SUTTERLIN Z
 U+E98D

6 LATIN CAPITAL LETTER SUTTERLIN A WITH DIAERESIS
 U+E98E

6 LATIN CAPITAL LETTER SUTTERLIN O WITH DIAERESIS
 U+E98F

6 LATIN CAPITAL LETTER SUTTERLIN U WITH DIAERESIS
 U+E990

6 LATIN SMALL LETTER SUTTERLIN A
 U+E991

6 LATIN SMALL LETTER SUTTERLIN B
 U+E992

6 LATIN SMALL LETTER SUTTERLIN C
 U+E993

6 LATIN SMALL LETTER SUTTERLIN D
 U+E994

6 LATIN SMALL LETTER SUTTERLIN E
 U+E995

6 LATIN SMALL LETTER SUTTERLIN F
 U+E996

6 LATIN SMALL LETTER SUTTERLIN G
 U+E997

6 LATIN SMALL LETTER SUTTERLIN H
 U+E998

6 LATIN SMALL LETTER SUTTERLIN I
 U+E999

6 LATIN SMALL LETTER SUTTERLIN J
 U+E99A

6 LATIN SMALL LETTER SUTTERLIN K
 U+E99B

6 LATIN SMALL LETTER SUTTERLIN L
 U+E99C

6 LATIN SMALL LETTER SUTTERLIN M
 U+E99D

6 LATIN SMALL LETTER SUTTERLIN N
 U+E99E

6 LATIN SMALL LETTER SUTTERLIN O
 U+E99F

6 LATIN SMALL LETTER SUTTERLIN P
 U+E9A0

6 LATIN SMALL LETTER SUTTERLIN Q
 U+E9A1

6 LATIN SMALL LETTER SUTTERLIN R
 U+E9A2

6 LATIN SMALL LETTER SUTTERLIN S
 U+E9A3

6 LATIN SMALL LETTER SUTTERLIN T
 U+E9A4

6 LATIN SMALL LETTER SUTTERLIN U
 U+E9A5

6 LATIN SMALL LETTER SUTTERLIN V
 U+E9A6

6 LATIN SMALL LETTER SUTTERLIN W

U+E9A7
 LATIN SMALL LETTER SUTTERLIN X
 U+E9A8
 LATIN SMALL LETTER SUTTERLIN Y
 U+E9A9
 LATIN SMALL LETTER SUTTERLIN Z
 U+E9AA
 LATIN SMALL LETTER SUTTERLIN A WITH DIAERESIS
 U+E9AB
 LATIN SMALL LETTER SUTTERLIN O WITH DIAERESIS
 U+E9AC
 LATIN SMALL LETTER SUTTERLIN U WITH DIAERESIS
 U+E9AD
 LATIN SMALL LETTER SUTTERLIN LONG S
 U+E9AE
 LATIN SMALL LETTER SUTTERLIN SHARP S
 ## Ligature for TEX and LATEX
 X₉TeX U+E9AF
 LATIN LIGATURE CAPITAL XETEX
 ## Medieval punctuations
 U+E9B0
 PUNCTUS FLEXUS MARK
<http://www.unicode.org/L2/L2016/16125-n4726-medieval-punct.pdf>
 U+E9B1
 PUNCTUS VERSUS MARK
<http://www.unicode.org/L2/L2016/16125-n4726-medieval-punct.pdf>
 U+E9B2
 LOW PUNCTUS VERSUS MARK
<http://www.unicode.org/L2/L2016/16125-n4726-medieval-punct.pdf>
 U+E9B3
 SIDEWAYS REVERSED MIDDLE COMMA
<http://www.unicode.org/L2/L2016/16125-n4726-medieval-punct.pdf>
 U+E9B4
 HIGH DOT
<http://www.unicode.org/L2/L2016/16125-n4726-medieval-punct.pdf>
 U+E9B5
 SIMPLEX DUCTUS MARK
<http://www.unicode.org/L2/L2016/16125-n4726-medieval-punct.pdf>
 U+E9B6
 SIGNE DE RENVOI
<http://www.unicode.org/L2/L2016/16125-n4726-medieval-punct.pdf>
 U+E9B7
 MIDDLE COMMA
<http://www.unicode.org/L2/L2016/16125-n4726-medieval-punct.pdf>
 U+E9B8
 TILDE WITH DOT ABOVE AND DOT BELOW
<http://www.unicode.org/L2/L2016/16125-n4726-medieval-punct.pdf>
 U+E9B9
 VERTICAL FIVE DOTS
<http://www.unicode.org/L2/L2016/16125-n4726-medieval-punct.pdf>
 U+E9BA
 TWO DOTS OVER COMMA
<http://www.unicode.org/L2/L2016/16125-n4726-medieval-punct.pdf>
 U+E9BB
 PUNCTUS ELEVATUS MARK
<http://www.unicode.org/L2/L2016/16125-n4726-medieval-punct.pdf>
 U+E9BC
 COLON WITH SIDEWAYS REVERSED RAISED COMMA
<http://www.unicode.org/L2/L2016/16125-n4726-medieval-punct.pdf>
 U+E9BD
 POSITURA MARK
<http://www.unicode.org/L2/L2016/16125-n4726-medieval-punct.pdf>
 U+E9BE
 COLON WITH RAISED POSITURA MARK
<http://www.unicode.org/L2/L2016/16125-n4726-medieval-punct.pdf>
 U+E9BF
 Latin Extension for Turkmen
 U+E9BF
 LATIN CAPITAL LETTER POUND
<http://www.unicode.org/L2/L2000/00176-turkmen.pdf>
 U+E9C0
 PHONOTYPIC QUESTION MARK
<http://www.pentzlin.com/EPA/Proposal.Draft1.pdf>
<https://unicode.org/L2/L2011/11040-epa-proposal.pdf>
 U+E9C1
 WIGGLY EXCLAMATION MARK
<http://www.pentzlin.com/EPA/Proposal.Draft1.pdf>
<http://std.dkuug.dk/jtc1/sc2/wg2/docs/n4079.pdf>
<https://unicode.org/L2/L2011/11040-epa-proposal.pdf>
 U+E9C2
 TURNED WIGGLY EXCLAMATION MARK
<http://std.dkuug.dk/jtc1/sc2/wg2/docs/n4079.pdf>
<https://unicode.org/L2/L2011/11040-epa-proposal.pdf>
 U+E9C3
 LEFT PARENTHESIS WITH MIDDLE RING
<http://www.pentzlin.com/EPA/Proposal.Draft1.pdf>
<http://std.dkuug.dk/jtc1/sc2/wg2/docs/n4079.pdf>
<https://unicode.org/L2/L2011/11040-epa-proposal.pdf>
 U+E9C4
 RIGHT PARENTHESIS WITH MIDDLE RING
<http://www.pentzlin.com/EPA/Proposal.Draft1.pdf>
<http://std.dkuug.dk/jtc1/sc2/wg2/docs/n4079.pdf>
<https://unicode.org/L2/L2011/11040-epa-proposal.pdf>
 U+E9C5
 LEFT BREATH MARK
<https://unicode.org/L2/L2019/19073-breath-marks.pdf>
 U+E9C6

→ 1F5E6 ≧ three rays left
 U+E9C6
 RIGHT BREATH MARK
<https://unicode.org/L2/L2019/19073-breath-marks.pdf>
 → 269F ≡ three lines converging left
 → 1F5E7 ≧ three rays right
 ## Turned digits for phenetic symbols
 U+E9C7
 TURNED DIGIT ONE
https://books.google.co.jp/books?id=JccUAAAAQAAJ&printsec=frontcover&hl=ja&source=gbg.summary_r&cad=0&v=onepage&q&f=false
 U+E9C8
 TURNED DIGIT FOUR
https://en.wikipedia.org/wiki/Palaeotype_alphabet
 U+E9C9
 TURNED DIGIT FIVE
https://en.wikipedia.org/wiki/Palaeotype_alphabet
 U+E9CA
 TURNED DIGIT SEVEN
https://en.wikipedia.org/wiki/Palaeotype_alphabet
 U+E9CB
 TURNED DIGIT EIGHT
https://en.wikipedia.org/wiki/Palaeotype_alphabet
 U+E9CC
 LATIN CAPITAL LETTER ESH ALTERNATIVE FORM
<https://unicode.org/L2/L2021/21231-african-ref-alphabet.pdf>
 U+E9CD
 LATIN CAPITAL LETTER Z WITH UPPER-RIGHT HOOK
<https://unicode.org/L2/L2021/21231-african-ref-alphabet.pdf>
 U+E9CE
 LATIN SMALL LETTER Z WITH UPPER-RIGHT HOOK
<https://unicode.org/L2/L2021/21231-african-ref-alphabet.pdf>
 U+E9CF
 LATIN SMALL LETTER LINEARIZED TILDE
<https://unicode.org/L2/L2021/21231-african-ref-alphabet.pdf>
 U+E9D0
 LATIN CAPITAL LETTER FRaktur A WITH DIAERESIS
 U+E9D1
 LATIN CAPITAL LETTER FRaktur O WITH DIAERESIS
 U+E9D2
 LATIN CAPITAL LETTER FRaktur U WITH DIAERESIS
 U+E9D3
 LATIN SMALL LETTER FRaktur A WITH DIAERESIS
 U+E9D4
 LATIN SMALL LETTER FRaktur O WITH DIAERESIS
 U+E9D5
 LATIN SMALL LETTER FRaktur U WITH DIAERESIS
 U+E9D6
 LATIN SMALL LETTER FRaktur LONG S
 U+E9D7
 LATIN SMALL LETTER FRaktur LIGATURE CH
 U+E9D8
 LATIN SMALL LETTER FRaktur LIGATURE CK
 U+E9D9
 LATIN SMALL LETTER FRaktur SHARP S
 U+E9DA
 LATIN SMALL LETTER FRaktur LIGATURE TZ
 U+E9DB
 LATIN LIGATURE CAPITAL TEX
 U+E9DC
 LATIN LIGATURE CAPITAL LATEX
 U+E9DD
 LATIN LIGATURE CAPITAL BIB
 U+E9DE
 LATIN SUBSCRIPT SMALL LETTER C
<https://unicode.org/L2/L2021/21207-latin-subscripts.pdf>
 U+E9DF
 LATIN SUBSCRIPT SMALL CAPITAL R
<https://unicode.org/L2/L2021/21207-latin-subscripts.pdf>
 U+E9E0
 LATIN SUBSCRIPT SMALL LETTER TURNED ALPHA
<https://unicode.org/L2/L2021/21043-subscript-mod-ltr.pdf>
 U+E9E1
 LATIN SUBSCRIPT SMALL LETTER D WITH STROKE
<https://unicode.org/L2/L2021/21043-subscript-mod-ltr.pdf>
 U+E9E2
 LATIN SUBSCRIPT SMALL LETTER ETH
<https://unicode.org/L2/L2021/21043-subscript-mod-ltr.pdf>
 U+E9E3
 LATIN SUBSCRIPT SMALL LETTER OPEN E
<https://unicode.org/L2/L2021/21043-subscript-mod-ltr.pdf>
 U+E9E4
 LATIN SUBSCRIPT SMALL LETTER GAMMA
<https://unicode.org/L2/L2021/21043-subscript-mod-ltr.pdf>
 U+E9E5
 LATIN SUBSCRIPT SMALL LETTER PHI
<https://unicode.org/L2/L2021/21043-subscript-mod-ltr.pdf>
 U+E9E6
 LATIN SUBSCRIPT SMALL LETTER W
<https://unicode.org/L2/L2021/21207-latin-subscripts.pdf>
 U+E9E7
 LATIN SUBSCRIPT SMALL LETTER Z
<https://unicode.org/L2/L2021/21207-latin-subscripts.pdf>
 U+E9E8
 LATIN SUBSCRIPT SMALL LETTER EZH
<https://unicode.org/L2/L2021/21207-latin-subscripts.pdf>
 U+E9E9
 LATIN SUBSCRIPT SMALL LETTER ESH

<https://unicode.org/L2/L2021/21043-subscript-mod-ltr.pdf>
 U+E9EA
 LATIN SUBSCRIPT SMALL LETTER UPSILON
<https://unicode.org/L2/L2021/21043-subscript-mod-ltr.pdf>
 U+E9EB
 LATIN SUBSCRIPT SMALL LETTER TURNED V
<https://unicode.org/L2/L2021/21043-subscript-mod-ltr.pdf>
 U+E9EC
 GREEK SUBSCRIPT SMALL LETTER MU
<https://unicode.org/L2/L2021/21043-subscript-mod-ltr.pdf>
 Variation forms
 U+E9ED
 LATIN CAPITAL LETTER O WITH MIDDLE TILDE VARIANT FORM WITH TILDE INSIDE
<https://unicode.org/L2/L2011/11059-latin-cyr-var.pdf>
 → 019F ̈O latin capital letter o with middle tilde
 U+E9EE
 LATIN SMALL LETTER O WITH MIDDLE TILDE VARIANT FORM WITH TILDE INSIDE
<https://unicode.org/L2/L2011/11059-latin-cyr-var.pdf>
 → 0275 ̈o latin small letter o with middle tilde
 U+E9EF
 LATIN CAPITAL LETTER EZH VARIANT CAP-HEIGHT FORM
<https://unicode.org/L2/L2011/11059-latin-cyr-var.pdf>
 → 01B7 ͡ latin capital letter ezh
 Combining diacritics for old Chinese mathematical operators
 U+E9F0
 COMBINING CHINESE PRIME
<http://www.unicode.org/L2/L2017/17219-chinese-math.pdf>
 U+E9F1
 COMBINING CHINESE DOUBLE PRIME
<http://www.unicode.org/L2/L2017/17219-chinese-math.pdf>
 U+E9F2
 COMBINING CHINESE TRIPLE PRIME
<http://www.unicode.org/L2/L2017/17219-chinese-math.pdf>
 U+E9F3
 COMBINING LONG SOLIDUS OVERLAY
<http://www.unicode.org/L2/L2017/17219-chinese-math.pdf>
 U+E9F4
 COMBINING ENCLOSING OCTAGON
<http://www.unicode.org/L2/L2017/17219-chinese-math.pdf>
 U+E9F5
 COMBINING CHINESE FACTORIAL SYMBOL
<http://www.unicode.org/L2/L2017/17219-chinese-math.pdf>
 Combining diacritic for medieval Cornish
 U+E9F6
 COMBINING OVERCURL
<http://www.unicode.org/L2/L2017/17342-n4902-medieval-cornish.pdf>
 = combining final swash, flourish
 · used in medieval Cornish
 · fuses typographically with a, e, m, n, r, u, y
 Miscellaneous punctuations
 U+E9F7
 ACCLAMATION MARK
<https://www.proofreadnow.com/blog/uncommon-punctuation-marks-and-how-to-use-them>
 U+E9F8
 AUTHORITY MARK
<https://www.proofreadnow.com/blog/uncommon-punctuation-marks-and-how-to-use-them>
 U+E9F9
 CERTITUDE MARK
<https://www.proofreadnow.com/blog/uncommon-punctuation-marks-and-how-to-use-them>
 = conviction point
 U+E9FA
 DOUBT MARK
<https://www.proofreadnow.com/blog/uncommon-punctuation-marks-and-how-to-use-them>
 U+E9FB
 EL REY MARK
<https://www.proofreadnow.com/blog/uncommon-punctuation-marks-and-how-to-use-them>
 U+E9FC
 SARCASM MARK
<https://www.proofreadnow.com/blog/uncommon-punctuation-marks-and-how-to-use-them>
 = snark mark
 U+E9FD
 LOVE MARK
<https://www.proofreadnow.com/blog/uncommon-punctuation-marks-and-how-to-use-them>
 U+E9FE
 EXCLAMATION COMMA
<https://www.wikiwand.com/en/Punctuation>
 U+E9FF
 QUESTION COMMA
<https://www.wikiwand.com/en/Punctuation>
 # Klingon
 ## Letters
 U+EA00
 KLINGON LETTER AT
<https://unicode.org/L2/L2020/20181-klingon.pdf>
 · Klingon letters are also called as "pIqaD"
 · James Doohan, Marc Okrand
 U+EA01
 KLINGON LETTER BAY
<https://unicode.org/L2/L2020/20181-klingon.pdf>
 U+EA02
 KLINGON LETTER CHAY
<https://unicode.org/L2/L2020/20181-klingon.pdf>
 U+EA03
 KLINGON LETTER DAY
<https://unicode.org/L2/L2020/20181-klingon.pdf>
 U+EA04
 KLINGON LETTER ET
<https://unicode.org/L2/L2020/20181-klingon.pdf>
 U+EA05
 KLINGON LETTER GHAY
<https://unicode.org/L2/L2020/20181-klingon.pdf>
 U+EA06
 KLINGON LETTER HAY
<https://unicode.org/L2/L2020/20181-klingon.pdf>
 U+EA07
 KLINGON LETTER IT
<https://unicode.org/L2/L2020/20181-klingon.pdf>
 U+EA08
 KLINGON LETTER JAY

<https://unicode.org/L2/L2020/20181-klingon.pdf>
 U+EA09
 KLINGON LETTER LAY
<https://unicode.org/L2/L2020/20181-klingon.pdf>
 U+EA0A
 KLINGON LETTER MAY
<https://unicode.org/L2/L2020/20181-klingon.pdf>
 U+EA0B
 KLINGON LETTER NAY
<https://unicode.org/L2/L2020/20181-klingon.pdf>
 U+EA0C
 KLINGON LETTER NGAY
<https://unicode.org/L2/L2020/20181-klingon.pdf>
 U+EA0D
 KLINGON LETTER OT
<https://unicode.org/L2/L2020/20181-klingon.pdf>
 U+EA0E
 KLINGON LETTER PAY
<https://unicode.org/L2/L2020/20181-klingon.pdf>
 U+EA0F
 KLINGON LETTER QAY
<https://unicode.org/L2/L2020/20181-klingon.pdf>
 U+EA10
 KLINGON LETTER QHAY
<https://unicode.org/L2/L2020/20181-klingon.pdf>
 U+EA11
 KLINGON LETTER RAY
<https://unicode.org/L2/L2020/20181-klingon.pdf>
 U+EA12
 KLINGON LETTER SAY
<https://unicode.org/L2/L2020/20181-klingon.pdf>
 U+EA13
 KLINGON LETTER TAY
<https://unicode.org/L2/L2020/20181-klingon.pdf>
 U+EA14
 KLINGON LETTER TLHAY
<https://unicode.org/L2/L2020/20181-klingon.pdf>
 U+EA15
 KLINGON LETTER UT
<https://unicode.org/L2/L2020/20181-klingon.pdf>
 U+EA16
 KLINGON LETTER VAY
<https://unicode.org/L2/L2020/20181-klingon.pdf>
 U+EA17
 KLINGON LETTER WAY
<https://unicode.org/L2/L2020/20181-klingon.pdf>
 U+EA18
 KLINGON LETTER YAY
<https://unicode.org/L2/L2020/20181-klingon.pdf>
 U+EA19
 KLINGON LETTER QAGHWI
<https://unicode.org/L2/L2020/20181-klingon.pdf>
 Digits
 U+EA1A
 KLINGON DIGIT ZERO
<https://unicode.org/L2/L2020/20181-klingon.pdf>
 U+EA1B
 KLINGON DIGIT ONE
<https://unicode.org/L2/L2020/20181-klingon.pdf>
 U+EA1C
 KLINGON DIGIT TWO
<https://unicode.org/L2/L2020/20181-klingon.pdf>
 U+EA1D
 KLINGON DIGIT THREE
<https://unicode.org/L2/L2020/20181-klingon.pdf>
 U+EA1E
 KLINGON DIGIT FOUR
<https://unicode.org/L2/L2020/20181-klingon.pdf>
 U+EA1F
 KLINGON DIGIT FIVE
<https://unicode.org/L2/L2020/20181-klingon.pdf>
 U+EA20
 KLINGON DIGIT SIX
<https://unicode.org/L2/L2020/20181-klingon.pdf>
 U+EA21
 KLINGON DIGIT SEVEN
<https://unicode.org/L2/L2020/20181-klingon.pdf>
 U+EA22
 KLINGON DIGIT EIGHT
<https://unicode.org/L2/L2020/20181-klingon.pdf>
 U+EA23
 KLINGON DIGIT NINE
<https://unicode.org/L2/L2020/20181-klingon.pdf>
 Punctuations
 U+EA24
 KLINGON COMMA
<https://unicode.org/L2/L2020/20181-klingon.pdf>
 U+EA25
 KLINGON FULL STOP
<https://unicode.org/L2/L2020/20181-klingon.pdf>
 Miscellaneous Symbols
 Hand symbols
 U+EA27
 BACK OF HAND WITH THUMB AND INDEX FINGER EXTENDED
 → ED81 𐄇 hand with thumb and index finger extended
 · clickable
 U+EA28
 FIST WITH INDEX FINGER OVER THUMB
<https://unicode.org/L2/L2020/20282-gestures.pdf>
 · disagree
 U+EA29
 HAND SNAPPING FINGERS
<https://unicode.org/L2/L2020/20282-gestures.pdf>
 U+EA2A
 HAND THROWING POWDER
<https://unicode.org/L2/L2020/20282-gestures.pdf>
 · holiday
 U+EA2B
 THREE FINGER SALUTE

<https://unicode.org/L2/L2020/20282-gestures.pdf>
 · allegiance
 → ED82 🖐 hand with first three fingers extended
 U+EA2C
 HAND WITH INDEX FINGER AND THUMB FORMING A CIRCLES
<https://unicode.org/L2/L2020/20282-gestures.pdf>
 · ritual pose
 ## Language symbols
 🇸 LOJBAN SYMBOL U+EA2D
 🇹 TOKI PONA SYMBOL U+EA2E
 🇺 VOLAPUK SYMBOL U+EA2F
 ## Flags U+EA30
 🇦 FLAG OF ESPERANTO U+EA31
 🇮 FLAG OF IDO U+EA32
 🇳 FLAG OF NOVIAL U+EA33
 🇫 FLAG OF FRISIAN
<https://www.unicode.org/L2/L2018/18233-frisian-flag-emoji.pdf>
 🇧 FLAG OF BASQUE U+EA34
<http://www.unicode.org/L2/L2017/17382-rgi-flag-omnibus.pdf>
 🇬 FLAG OF BRITTANY U+EA35
<http://www.unicode.org/L2/L2017/17382-rgi-flag-omnibus.pdf>
 🇪 FLAG OF CATALONIA U+EA36
<http://www.unicode.org/L2/L2017/17382-rgi-flag-omnibus.pdf>
 🇷 FLAG OF ARBAZARD U+EA37
 🇨 FLAG OF CALCORAES U+EA39
 🇰 FLAG OF KLINGON U+EA3A
 🇩 FLAG WITH QUESTION MARK U+EA3B
 · unknown nation or language
 # Vexillology Symbols
 ## Flag information symbols U+EA40
 FLAG SYMBOL NO ATTRIBUTES SELECTED
<http://www.unicode.org/L2/L2017/17089-vexillology-symbols.pdf>
 · Text: ***/*
 † U+EA41
 FLAG SYMBOL WAR ENSIGN
<http://www.unicode.org/L2/L2017/17089-vexillology-symbols.pdf>
 · Text: ***/*W
 ‡ U+EA42
 FLAG SYMBOL STATE ENSIGN
<http://www.unicode.org/L2/L2017/17089-vexillology-symbols.pdf>
 · Text: ***/*S*
 † U+EA43
 FLAG SYMBOL STATE AND WAR ENSIGN
<http://www.unicode.org/L2/L2017/17089-vexillology-symbols.pdf>
 · Text: ***/*SW
 ‡ U+EA44
 FLAG SYMBOL CIVIL ENSIGN
<http://www.unicode.org/L2/L2017/17089-vexillology-symbols.pdf>
 · Text: ***/*C*
 ‡ U+EA45
 FLAG SYMBOL CIVIL AND WAR ENSIGN
<http://www.unicode.org/L2/L2017/17089-vexillology-symbols.pdf>
 · Text: ***/*C*W
 ‡ U+EA46
 FLAG SYMBOL CIVIL AND STATE ENSIGN
<http://www.unicode.org/L2/L2017/17089-vexillology-symbols.pdf>
 · Text: ***/*CS*
 ‡ U+EA47
 FLAG SYMBOL NATIONAL ENSIGN
<http://www.unicode.org/L2/L2017/17089-vexillology-symbols.pdf>
 · Text: ***/*CSW
 ‡ U+EA48
 FLAG SYMBOL WAR FLAG
<http://www.unicode.org/L2/L2017/17089-vexillology-symbols.pdf>
 · Text: **W/*
 ‡ U+EA49
 FLAG SYMBOL WAR FLAG AND ENSIGN
<http://www.unicode.org/L2/L2017/17089-vexillology-symbols.pdf>
 · Text: **W/*W
 ‡ U+EA4A
 FLAG SYMBOL WAR FLAG AND STATE ENSIGN
<http://www.unicode.org/L2/L2017/17089-vexillology-symbols.pdf>
 · Text: **W/*S*
 ‡ U+EA4B
 FLAG SYMBOL WAR FLAG AND STATE AND WAR ENSIGN
<http://www.unicode.org/L2/L2017/17089-vexillology-symbols.pdf>
 · Text: **W/*SW
 ‡ U+EA4C
 FLAG SYMBOL WAR FLAG AND CIVIL ENSIGN
<http://www.unicode.org/L2/L2017/17089-vexillology-symbols.pdf>
 · Text: **W/*C*
 ‡ U+EA4D
 FLAG SYMBOL WAR FLAG AND CIVIL AND WAR ENSIGN
<http://www.unicode.org/L2/L2017/17089-vexillology-symbols.pdf>
 · Text: **W/*C*W
 ‡ U+EA4E
 FLAG SYMBOL WAR FLAG AND CIVIL AND STATE ENSIGN
<http://www.unicode.org/L2/L2017/17089-vexillology-symbols.pdf>
 · Text: **W/*CS*
 ‡ U+EA4F
 FLAG SYMBOL WAR FLAG AND NATIONAL ENSIGN
<http://www.unicode.org/L2/L2017/17089-vexillology-symbols.pdf>
 · Text: **W/*CSW
 ‡ U+EA50

FLAG SYMBOL STATE FLAG
<http://www.unicode.org/L2/L2017/17089-vexillology-symbols.pdf>
 · Text: *S/*
 ‡ U+EA51
 FLAG SYMBOL STATE FLAG AND WAR ENSIGN
<http://www.unicode.org/L2/L2017/17089-vexillology-symbols.pdf>
 · Text: *S/*W
 ‡ U+EA52
 FLAG SYMBOL STATE FLAG AND ENSIGN
<http://www.unicode.org/L2/L2017/17089-vexillology-symbols.pdf>
 · Text: *S/*S*
 ‡ U+EA53
 FLAG SYMBOL STATE FLAG AND STATE AND WAR ENSIGN
<http://www.unicode.org/L2/L2017/17089-vexillology-symbols.pdf>
 · Text: *S/*SW
 ‡ U+EA54
 FLAG SYMBOL STATE FLAG AND CIVIL ENSIGN
<http://www.unicode.org/L2/L2017/17089-vexillology-symbols.pdf>
 · Text: *S/*C*
 ‡ U+EA55
 FLAG SYMBOL STATE FLAG AND CIVIL AND WAR ENSIGN
<http://www.unicode.org/L2/L2017/17089-vexillology-symbols.pdf>
 · Text: *S/*C*W
 ‡ U+EA56
 FLAG SYMBOL STATE FLAG AND STATE AND CIVIL ENSIGN
<http://www.unicode.org/L2/L2017/17089-vexillology-symbols.pdf>
 · Text: *S/*CS*
 ‡ U+EA57
 FLAG SYMBOL STATE FLAG AND NATIONAL ENSIGN
<http://www.unicode.org/L2/L2017/17089-vexillology-symbols.pdf>
 · Text: *S/*CSW
 ‡ U+EA58
 FLAG SYMBOL STATE AND WAR FLAG
<http://www.unicode.org/L2/L2017/17089-vexillology-symbols.pdf>
 · Text: *SW/*
 ‡ U+EA59
 FLAG SYMBOL STATE AND WAR FLAG AND WAR ENSIGN
<http://www.unicode.org/L2/L2017/17089-vexillology-symbols.pdf>
 · Text: *SW/*W
 ‡ U+EA5A
 FLAG SYMBOL STATE AND WAR FLAG AND STATE ENSIGN
<http://www.unicode.org/L2/L2017/17089-vexillology-symbols.pdf>
 · Text: *SW/*S*
 ‡ U+EA5B
 FLAG SYMBOL STATE AND WAR FLAG AND ENSIGN
<http://www.unicode.org/L2/L2017/17089-vexillology-symbols.pdf>
 · Text: *SW/*SW
 ‡ U+EA5C
 FLAG SYMBOL STATE AND WAR FLAG AND CIVIL ENSIGN
<http://www.unicode.org/L2/L2017/17089-vexillology-symbols.pdf>
 · Text: *SW/*C*
 ‡ U+EA5D
 FLAG SYMBOL STATE AND WAR FLAG AND CIVIL AND WAR ENSIGN
<http://www.unicode.org/L2/L2017/17089-vexillology-symbols.pdf>
 · Text: *SW/*C*W
 ‡ U+EA5E
 FLAG SYMBOL STATE AND WAR FLAG AND CIVIL AND STATE ENSIGN
<http://www.unicode.org/L2/L2017/17089-vexillology-symbols.pdf>
 · Text: *SW/*CS*
 ‡ U+EA5F
 FLAG SYMBOL STATE AND WAR FLAG AND NATIONAL ENSIGN
<http://www.unicode.org/L2/L2017/17089-vexillology-symbols.pdf>
 · Text: *SW/*CSW
 ‡ U+EA60
 FLAG SYMBOL CIVIL FLAG
<http://www.unicode.org/L2/L2017/17089-vexillology-symbols.pdf>
 · Text: C**/*
 ‡ U+EA61
 FLAG SYMBOL CIVIL FLAG AND WAR ENSIGN
<http://www.unicode.org/L2/L2017/17089-vexillology-symbols.pdf>
 · Text: C**/*W
 ‡ U+EA62
 FLAG SYMBOL CIVIL FLAG AND STATE ENSIGN
<http://www.unicode.org/L2/L2017/17089-vexillology-symbols.pdf>
 · Text: C**/*S*
 ‡ U+EA63
 FLAG SYMBOL CIVIL FLAG AND STATE AND WAR ENSIGN
<http://www.unicode.org/L2/L2017/17089-vexillology-symbols.pdf>
 · Text: C**/*SW
 ‡ U+EA64
 FLAG SYMBOL CIVIL FLAG AND ENSIGN
<http://www.unicode.org/L2/L2017/17089-vexillology-symbols.pdf>
 · Text: C**/*C*
 ‡ U+EA65
 FLAG SYMBOL CIVIL FLAG AND CIVIL AND WAR ENSIGN
<http://www.unicode.org/L2/L2017/17089-vexillology-symbols.pdf>
 · Text: C**/*C*W
 ‡ U+EA66
 FLAG SYMBOL CIVIL FLAG AND CIVIL AND STATE ENSIGN
<http://www.unicode.org/L2/L2017/17089-vexillology-symbols.pdf>
 · Text: C**/*CS*
 ‡ U+EA67
 FLAG SYMBOL CIVIL FLAG AND NATIONAL ENSIGN
<http://www.unicode.org/L2/L2017/17089-vexillology-symbols.pdf>
 · Text: C**/*CSW
 ‡ U+EA68
 FLAG SYMBOL CIVIL AND WAR FLAG
<http://www.unicode.org/L2/L2017/17089-vexillology-symbols.pdf>
 · Text: C*W/*
 ‡ U+EA69
 FLAG SYMBOL CIVIL AND WAR FLAG AND WAR ENSIGN
<http://www.unicode.org/L2/L2017/17089-vexillology-symbols.pdf>
 · Text: C*W/*W
 ‡ U+EA6A
 FLAG SYMBOL CIVIL AND WAR FLAG AND STATE ENSIGN
<http://www.unicode.org/L2/L2017/17089-vexillology-symbols.pdf>
 · Text: C*W/*S*
 ‡ U+EA6B
 FLAG SYMBOL CIVIL AND WAR FLAG AND STATE AND WAR ENSIGN
<http://www.unicode.org/L2/L2017/17089-vexillology-symbols.pdf>

· Text: C*W/*SW
 U+E6C
 FLAG SYMBOL CIVIL AND WAR FLAG AND CIVIL ENSIGN
<http://www.unicode.org/L2/L2017/17089-vexillology-symbols.pdf>
 · Text: C*W/C**
 U+E6D
 FLAG SYMBOL CIVIL AND WAR FLAG AND ENSIGN
<http://www.unicode.org/L2/L2017/17089-vexillology-symbols.pdf>
 · Text: C*W/C*W
 U+E6E
 FLAG SYMBOL CIVIL AND WAR FLAG AND CIVIL AND STATE ENSIGN
<http://www.unicode.org/L2/L2017/17089-vexillology-symbols.pdf>
 · Text: C*W/CS*
 U+E6F
 FLAG SYMBOL CIVIL AND WAR FLAG AND NATIONAL ENSIGN
<http://www.unicode.org/L2/L2017/17089-vexillology-symbols.pdf>
 · Text: C*W/CSW
 U+E70
 FLAG SYMBOL CIVIL AND STATE FLAG
<http://www.unicode.org/L2/L2017/17089-vexillology-symbols.pdf>
 · Text: CS*/***
 U+E71
 FLAG SYMBOL CIVIL AND STATE FLAG AND WAR ENSIGN
<http://www.unicode.org/L2/L2017/17089-vexillology-symbols.pdf>
 · Text: CS*/**W
 U+E72
 FLAG SYMBOL CIVIL AND STATE FLAG AND STATE ENSIGN
<http://www.unicode.org/L2/L2017/17089-vexillology-symbols.pdf>
 · Text: CS*/*S*
 U+E73
 FLAG SYMBOL CIVIL AND STATE FLAG AND STATE AND WAR ENSIGN
<http://www.unicode.org/L2/L2017/17089-vexillology-symbols.pdf>
 · Text: CS*/*SW
 U+E74
 FLAG SYMBOL CIVIL AND STATE FLAG AND CIVIL ENSIGN
<http://www.unicode.org/L2/L2017/17089-vexillology-symbols.pdf>
 · Text: CS*/C**
 U+E75
 FLAG SYMBOL CIVIL AND STATE FLAG AND CIVIL AND WAR ENSIGN
<http://www.unicode.org/L2/L2017/17089-vexillology-symbols.pdf>
 · Text: C*W/C*W
 U+E76
 FLAG SYMBOL CIVIL AND STATE FLAG AND ENSIGN
<http://www.unicode.org/L2/L2017/17089-vexillology-symbols.pdf>
 · Text: CS*/CS*
 U+E77
 FLAG SYMBOL CIVIL AND STATE FLAG AND NATIONAL ENSIGN
<http://www.unicode.org/L2/L2017/17089-vexillology-symbols.pdf>
 · Text: CS*/CSW
 U+E78
 FLAG SYMBOL NATIONAL FLAG ON LAND
<http://www.unicode.org/L2/L2017/17089-vexillology-symbols.pdf>
 · Text: CSW/**
 U+E79
 FLAG SYMBOL NATIONAL FLAG AND WAR ENSIGN
<http://www.unicode.org/L2/L2017/17089-vexillology-symbols.pdf>
 · Text: CSW/**W
 U+E7A
 FLAG SYMBOL NATIONAL FLAG AND STATE ENSIGN
<http://www.unicode.org/L2/L2017/17089-vexillology-symbols.pdf>
 · Text: CSW/*S*
 U+E7B
 FLAG SYMBOL NATIONAL FLAG AND STATE AND WAR ENSIGN
<http://www.unicode.org/L2/L2017/17089-vexillology-symbols.pdf>
 · Text: CSW/*SW
 U+E7C
 FLAG SYMBOL NATIONAL FLAG AND CIVIL ENSIGN
<http://www.unicode.org/L2/L2017/17089-vexillology-symbols.pdf>
 · Text: CSW/C**
 U+E7D
 FLAG SYMBOL NATIONAL FLAG AND CIVIL AND WAR ENSIGN
<http://www.unicode.org/L2/L2017/17089-vexillology-symbols.pdf>
 · Text: CSW/C*W
 U+E7E
 FLAG SYMBOL NATIONAL FLAG AND CIVIL AND STATE ENSIGN
<http://www.unicode.org/L2/L2017/17089-vexillology-symbols.pdf>
 · Text: CSW/CS*
 U+E7F
 FLAG SYMBOL NATIONAL FLAG AND ENSIGN
<http://www.unicode.org/L2/L2017/17089-vexillology-symbols.pdf>
 · Text: CSW/CSW
 ### Flag typology symbols
 U+E80
 FLAG TYPOLOGY SYMBOL NORMAL
<http://www.unicode.org/L2/L2017/17089-vexillology-symbols.pdf>
 · Normal or de jure version of flags, or obverse side
 U+E81
 FLAG TYPOLOGY SYMBOL PROPOSED
<http://www.unicode.org/L2/L2017/17089-vexillology-symbols.pdf>
 · Design proposed but not officially adopted
 U+E82
 FLAG TYPOLOGY SYMBOL RECONSTRUCTION
<http://www.unicode.org/L2/L2017/17089-vexillology-symbols.pdf>
 · Design is a reconstruction based on observations
 U+E83
 FLAG TYPOLOGY SYMBOL REVERSE
<http://www.unicode.org/L2/L2017/17089-vexillology-symbols.pdf>
 · Reverse side of flag
 U+E84
 FLAG TYPOLOGY SYMBOL VARIANT
<http://www.unicode.org/L2/L2017/17089-vexillology-symbols.pdf>
 · Design is an acceptable variant
 U+E85
 FLAG TYPOLOGY SYMBOL ALTERNATE
<http://www.unicode.org/L2/L2017/17089-vexillology-symbols.pdf>
 · Alternative version of flag
 U+E86
 FLAG TYPOLOGY SYMBOL DE FACTO
<http://www.unicode.org/L2/L2017/17089-vexillology-symbols.pdf>
 · De facto version of flag

U+E87
 FLAG TYPOLOGY SYMBOL TWO AND SIDED
<http://www.unicode.org/L2/L2017/17089-vexillology-symbols.pdf>
 · Flag has different designs on its obverse side and its reverse side
 U+E88
 FLAG TYPOLOGY SYMBOL SINISTER
<http://www.unicode.org/L2/L2017/17089-vexillology-symbols.pdf>
 · Obverse side meant to be hoisted with pole to the observers right
 U+E89
 FLAG TYPOLOGY SYMBOL AUTHORISED
<http://www.unicode.org/L2/L2017/17089-vexillology-symbols.pdf>
 · Design officially authorized to represent nation by government of that nation
 U+E8A
 FLAG TYPOLOGY SYMBOL HISTORICAL
<http://www.unicode.org/L2/L2017/17089-vexillology-symbols.pdf>
 · Design used in the past, but now abandoned
 U+E8B
 FLAG TYPOLOGY SYMBOL MIRROR
<http://www.unicode.org/L2/L2017/17089-vexillology-symbols.pdf>
 · Reverse side is mirror image of obverse side
 U+E8C
 FLAG TYPOLOGY SYMBOL EQUAL
<http://www.unicode.org/L2/L2017/17089-vexillology-symbols.pdf>
 · Reverse side is congruent with obverse side
 U+E8D
 FLAG TYPOLOGY SYMBOL NO REVERSE INFO
<http://www.unicode.org/L2/L2017/17089-vexillology-symbols.pdf>
 · Information on reverse side is not available
 U+E8E
 FLAG TYPOLOGY SYMBOL VERTICAL NORMAL
<http://www.unicode.org/L2/L2017/17089-vexillology-symbols.pdf>
 · Flag can be hung vertically by hoisting on a normal pole, then turning the pole 90°
 U+E8F
 FLAG TYPOLOGY SYMBOL VERTICAL ROTATED
<http://www.unicode.org/L2/L2017/17089-vexillology-symbols.pdf>
 · Flag can be hung vertically by rotating the design first
 U+E90
 FLAG TYPOLOGY SYMBOL VERTICAL UNKNOWN
<http://www.unicode.org/L2/L2017/17089-vexillology-symbols.pdf>
 · Vertical hoist method of flag is unknown
 U+E91
 FLAG TYPOLOGY SYMBOL VERTICAL INAPPLICABLE
<http://www.unicode.org/L2/L2017/17089-vexillology-symbols.pdf>
 · Design has no element that can be rotated
 U+E92
 FLAG TYPOLOGY SYMBOL VERTICAL EXCLUSIVE
<http://www.unicode.org/L2/L2017/17089-vexillology-symbols.pdf>
 · Flag can be hoisted vertically only
 # CDP Operators
 U+E93
 IDEOGRAPHIC DESCRIPTION CHARACTER HORIZONTAL CONJOINER
<http://std.dkuug.dk/JTC1/SC2/wg2/docs/n2480.pdf>
 U+E94
 IDEOGRAPHIC DESCRIPTION CHARACTER VERTICAL CONJOINER
<http://std.dkuug.dk/JTC1/SC2/wg2/docs/n2480.pdf>
 U+E95
 IDEOGRAPHIC DESCRIPTION CHARACTER SURROUNDING CONJOINER
<http://std.dkuug.dk/JTC1/SC2/wg2/docs/n2480.pdf>
 U+E96
 IDEOGRAPHIC DESCRIPTION CHARACTER HORIZONTAL DOUBLE MULTIPLIER
<http://std.dkuug.dk/JTC1/SC2/wg2/docs/n2480.pdf>
 U+E97
 IDEOGRAPHIC DESCRIPTION CHARACTER VERTICAL DOUBLE MULTIPLIER
<http://std.dkuug.dk/JTC1/SC2/wg2/docs/n2480.pdf>
 U+E98
 IDEOGRAPHIC DESCRIPTION CHARACTER TRIANGLE MULTIPLIER
<http://std.dkuug.dk/JTC1/SC2/wg2/docs/n2480.pdf>
 U+E99
 IDEOGRAPHIC DESCRIPTION CHARACTER HORIZONTAL TRIPLING MULTIPLIER
<http://std.dkuug.dk/JTC1/SC2/wg2/docs/n2480.pdf>
 U+E9A
 IDEOGRAPHIC DESCRIPTION CHARACTER VERTICAL TRIPLING MULTIPLIER
<http://std.dkuug.dk/JTC1/SC2/wg2/docs/n2480.pdf>
 U+E9B
 IDEOGRAPHIC DESCRIPTION CHARACTER SQUARE MULTIPLIER
<http://std.dkuug.dk/JTC1/SC2/wg2/docs/n2480.pdf>
 U+E9C
 IDEOGRAPHIC DESCRIPTION CHARACTER HORIZONTAL QUADRUPLE MULTIPLIER
<http://std.dkuug.dk/JTC1/SC2/wg2/docs/n2480.pdf>
 U+E9D
 IDEOGRAPHIC DESCRIPTION CHARACTER VERTICAL QUADRUPLE MULTIPLIER
<http://std.dkuug.dk/JTC1/SC2/wg2/docs/n2480.pdf>
 U+E9E
 IDEOGRAPHIC DESCRIPTION CHARACTER LEFT SPAN DELIMITER
<http://std.dkuug.dk/JTC1/SC2/wg2/docs/n2480.pdf>
 U+E9F
 IDEOGRAPHIC DESCRIPTION CHARACTER RIGHT SPAN DELIMITER
<http://std.dkuug.dk/JTC1/SC2/wg2/docs/n2480.pdf>
 # Arka Harma
 ### Capital letters
 F U+EAA0
 ARKA HARMA CAPITAL LETTER TES
 · following letters are called “テ” in Japanese
 U+EAA1
 ARKA HARMA CAPITAL LETTER KET
 U+EAA2
 ARKA HARMA CAPITAL LETTER XAL
 U+EAA3
 ARKA HARMA CAPITAL LETTER SOL
 U+EAA4
 ARKA HARMA CAPITAL LETTER NIM
 U+EAA5
 ARKA HARMA CAPITAL LETTER VIN
 U+EAA6
 ARKA HARMA CAPITAL LETTER FOX
 U+EAA7
 ARKA HARMA CAPITAL LETTER MIR
 U+EAA8

U+EA97	ARKA HARMA CAPITAL LETTER DUR
U+EA98	ARKA HARMA CAPITAL LETTER GAT
U+EA99	ARKA HARMA CAPITAL LETTER PAR
U+EA9A	ARKA HARMA CAPITAL LETTER BEL
U+EA9B	ARKA HARMA CAPITAL LETTER HAC
U+EA9C	ARKA HARMA CAPITAL LETTER YUN
U+EA9D	ARKA HARMA CAPITAL LETTER CUK
U+EA9E	ARKA HARMA CAPITAL LETTER RUS
U+EA9F	ARKA HARMA CAPITAL LETTER ZOM
U+EAA0	ARKA HARMA CAPITAL LETTER JOK
U+EAA1	ARKA HARMA CAPITAL LETTER WIT
U+EAA2	ARKA HARMA CAPITAL LETTER LEX
U+EAA3	ARKA HARMA CAPITAL LETTER AA
U+EAA4	ARKA HARMA CAPITAL LETTER II
U+EAA5	ARKA HARMA CAPITAL LETTER OO
U+EAA6	ARKA HARMA CAPITAL LETTER EE
U+EAA7	ARKA HARMA CAPITAL LETTER UU
U+EAA8	ARKA HARMA CAPITAL LETTER Q
U+EAA9	Small letters
U+EABA	ARKA HARMA SMALL LETTER TES
U+EABB	ARKA HARMA SMALL LETTER KET
U+EABC	ARKA HARMA SMALL LETTER XAL
U+EABD	ARKA HARMA SMALL LETTER SOL
U+EABE	ARKA HARMA SMALL LETTER NIM
U+EABF	ARKA HARMA SMALL LETTER VIN
U+EAC0	ARKA HARMA SMALL LETTER FOX
U+EAC1	ARKA HARMA SMALL LETTER MIR
U+EAC2	ARKA HARMA SMALL LETTER DUR
U+EAC3	ARKA HARMA SMALL LETTER GAT
U+EAC4	ARKA HARMA SMALL LETTER PAR
U+EAC5	ARKA HARMA SMALL LETTER BEL
U+EAC6	ARKA HARMA SMALL LETTER HAC
U+EAC7	ARKA HARMA SMALL LETTER YUN
U+EAC8	ARKA HARMA SMALL LETTER CUK
U+EAC9	ARKA HARMA SMALL LETTER RUS
U+EACA	ARKA HARMA SMALL LETTER ZOM
U+EACB	ARKA HARMA SMALL LETTER JOK
U+EACC	ARKA HARMA SMALL LETTER WIT
U+EACD	ARKA HARMA SMALL LETTER LEX
U+EACE	ARKA HARMA SMALL LETTER AA
U+EACF	ARKA HARMA SMALL LETTER II
U>EAD0	ARKA HARMA SMALL LETTER OO
U>EAD1	ARKA HARMA SMALL LETTER EE
U>EAD2	ARKA HARMA SMALL LETTER UU
U>EAD3	ARKA HARMA SMALL LETTER Q
U>EAD4	Punctuations
U>EAD5	ARKA HARMA EXCLAMATION MARK
U>EAD6	ARKA HARMA QUESTION MARK
U>EAD7	Digits
U>EAD8	ARKA HARMA DIGIT ZERO
U>EAD9	ARKA HARMA DIGIT ONE
U>EADA	ARKA HARMA DIGIT TWO
U>EADB	ARKA HARMA DIGIT THREE
U>EADC	ARKA HARMA DIGIT FOUR
U>EADD	ARKA HARMA DIGIT FIVE
U>EADE	ARKA HARMA DIGIT SIX
U>EADF	ARKA HARMA DIGIT SEVEN
U>EADG	ARKA HARMA DIGIT EIGHT
U>EADH	ARKA HARMA DIGIT NINE

ARKA HARMA DIGIT THREE
 = vi U+EADA
 ARKA HARMA DIGIT FOUR
 = val U+EADB
 ARKA HARMA DIGIT FIVE
 = lin U+EADC
 ARKA HARMA DIGIT SIX
 = kis U+EADD
 ARKA HARMA DIGIT SEVEN
 = nol U+EADE
 ARKA HARMA DIGIT EIGHT
 = ten U+EADF
 ARKA HARMA DIGIT NINE
 = los
 ### Symbols for calendars
 R U+EAE0
 ARKA HARMA RIDIA
 ' following letters are called "使徒幻字" in Japanese
 ' used for calendar
 4 U+EAE1
 ARKA HARMA OVI
 5 U+EAE2
 ARKA HARMA KLITZ
 6 U+EAE3
 ARKA HARMA GIL
 7 U+EAE4
 ARKA HARMA FULMILIA
 8 U+EAE5
 ARKA HARMA RYUJ
 9 U+EAE6
 ARKA HARMA MEL
 0 U+EAE7
 ARKA HARMA RALDURA
 1 U+EAE8
 ARKA HARMA ZANA
 2 U+EAE9
 ARKA HARMA PAAL
 3 U+EAEA
 ARKA HARMA MILF
 4 U+EAEB
 ARKA HARMA FAAVA
 5 U+EAE C
 ARKA HARMA RUUJ
 6 U+EAE D
 ARKA HARMA SEREN
 7 U+EAE E
 ARKA HARMA RAVA
 8 U+EAE F
 ARKA HARMA UMTONA
 9 U+EAE F0
 ARKA HARMA LINE
 0 U+EAE F1
 ARKA HARMA RELEZONA
 1 U+EAE F2
 ARKA HARMA JILL
 2 U+EAE F3
 ARKA HARMA LINA
 3 U+EAE F4
 ARKA HARMA EKETONE
 4 U+EAE F5
 ARKA HARMA ENNA
 5 U+EAE F6
 ARKA HARMA AXX
 6 U+EAE F7
 ARKA HARMA NEENE
 7 U+EAE F8
 ARKA HARMA PINENA
 8 U+EAE F9
 ARKA HARMA MAT
 9 U+EAE FA
 ARKA HARMA KUNON
 0 U+EAE FB
 ARKA HARMA KMIIR
 ### Symbols for weeks
 0 U+EAE FC
 ARKA HARMA VELM
 ' darkness
 ' following letters are called "曜魔" in Japanese
 ' represents days in week
 1 U+EAE FD
 ARKA HARMA ERVA
 ' water
 2 U+EAE FE
 ARKA HARMA SATII
 ' wind
 3 U+EAE FF
 ARKA HARMA TEEVE
 ' soil
 4 U+EB00
 ARKA HARMA PEEZEL
 ' fire
 5 U+EB01
 ARKA HARMA ILVA
 ' lightning
 6 U+EB02
 ARKA HARMA DART
 ' light
 ### Symbols for calendars
 7 U+EB03
 ARKA HARMA MYUXET
 8 U+EB04
 ARKA HARMA AXET
 9 U+EB05
 ARKA HARMA TEEMS

Symbols for time and direction

† U+EB06
ARKA HARMA SEINELS
· represents 1:00
‡ U+EB07
ARKA HARMA TIITEL
· represents 2:00
ℓ U+EB08
ARKA HARMA POEN
· represents 3:00
ℓ̇ U+EB09
ARKA HARMA NERWES
· represents 4:00
⌘ U+EB0A
ARKA HARMA KLEEEVEL
· represents 5:00
⋈ U+EB0B
ARKA HARMA KALZAS
· represents 6:00
‡ U+EB0C
ARKA HARMA VARFANT
· represents 7:00
⋈ U+EB0D
ARKA HARMA VARZON
· represents 8:00
⋈ U+EB0E
ARKA HARMA TIKNO
· represents 9:00
‡ U+EB0F
ARKA HARMA FENZEL
· represents 10:00
‡ U+EB10
ARKA HARMA NEFRA
· represents 11:00
‡ U+EB11
ARKA HARMA KONOOOTE
· represents 12:00
Symbols for moon
○ U+EB12
ARKA HARMA MYUXA
· new moon
· following letters are called "月相" in Japanese
⋈ U+EB13
ARKA HARMA ALJ
· waxing crescent
⋈ U+EB14
ARKA HARMA DUURGA
· first quarter moon
⋈ U+EB15
ARKA HARMA TUVAN
· waxing gibbous
⋈ U+EB16
ARKA HARMA XANTE
· full moon
⋈ U+EB17
ARKA HARMA LEEVE
· waning gibbous
⋈ U+EB18
ARKA HARMA VIINE
· last quarter moon
⋈ U+EB19
ARKA HARMA INJE
· waning crescent
Symbols for seasons
♈ U+EB1A
ARKA HARMA AXTE
· spring
♋ U+EB1B
ARKA HARMA FLEA
· summer
♏ U+EB1C
ARKA HARMA ALIS
· autumn
♏ U+EB1D
ARKA HARMA XIER
· winter
Symbols for deities
♏ U+EB1E
ARKA HARMA ARTE
· following letters used for names of deities
♏ U+EB1F
ARKA HARMA HAIZEN
♏ U+EB20
ARKA HARMA ALIES
♏ U+EB21
ARKA HARMA SELEST
Symbols for apostles
♏ U+EB22
ARKA HARMA LUTIA
· following letters used for currency symbols
♏ U+EB23
ARKA HARMA GAAVI
♏ U+EB24
ARKA HARMA LIISIA
♏ U+EB25
ARKA HARMA FALFANIA
♏ U+EB26
ARKA HARMA INEAATO
♏ U+EB27
ARKA HARMA HYUUTO
♏ U+EB28
ARKA HARMA KEETOIA
♏ U+EB29
ARKA HARMA LOLOS
♏ U+EB2A
ARKA HARMA GENOS
♏ U+EB2B
ARKA HARMA IILUUTO
♏ U+EB2C
ARKA HARMA ELTOA

♏ U+EB2D
ARKA HARMA FARFANIA
♏ U+EB2E
ARKA HARMA MIDIT
♏ U+EB2F
ARKA HARMA ARBAZARD
♏ U+EB30
ARKA HARMA VARSILLA
♏ U+EB31
ARKA HARMA VATES
♏ U+EB32
ARKA HARMA VAFII
♏ U+EB33
ARKA HARMA VALZA
♏ U+EB34
ARKA HARMA VAXIV
♏ U+EB35
ARKA HARMA VIX
♏ U+EB36
ARKA HARMA VAANA
♏ U+EB37
ARKA HARMA VAJO
♏ U+EB38
ARKA HARMA VALINA
♏ U+EB39
ARKA HARMA VALEM
♏ U+EB3A
ARKA HARMA VALO
♏ U+EB3B
ARKA HARMA VAMA
♏ U+EB3C
ARKA HARMA VALPES
♏ U+EB3D
ARKA HARMA METE
♏ U+EB3E
ARKA HARMA CURRENCY SYMBOL
♏ U+EB3F
ARKA HARMA EQUALS SIGN

Dytyśn Liparxe
Consonants
♏ U+EB40
DYTYŚN LIPARXE LETTER TER
· © Fafs falira sashimi
♏ U+EB41
DYTYŚN LIPARXE LETTER KER
♏ U+EB42
DYTYŚN LIPARXE LETTER XER
· [j]
♏ U+EB43
DYTYŚN LIPARXE LETTER SER
· [z] or [s]
♏ U+EB44
DYTYŚN LIPARXE LETTER QER
· [k]
♏ U+EB45
DYTYŚN LIPARXE LETTER NER
♏ U+EB46
DYTYŚN LIPARXE LETTER VER
♏ U+EB47
DYTYŚN LIPARXE LETTER FER
♏ U+EB48
DYTYŚN LIPARXE LETTER MER
♏ U+EB49
DYTYŚN LIPARXE LETTER PHER
· [p]
♏ U+EB4A
DYTYŚN LIPARXE LETTER DER
♏ U+EB4B
DYTYŚN LIPARXE LETTER GER
♏ U+EB4C
DYTYŚN LIPARXE LETTER PER
♏ U+EB4D
DYTYŚN LIPARXE LETTER BER
♏ U+EB4E
DYTYŚN LIPARXE LETTER VHER
· [v]
♏ U+EB4F
DYTYŚN LIPARXE LETTER HER
♏ U+EB50
DYTYŚN LIPARXE LETTER JER
· [j]
3 U+EB51
DYTYŚN LIPARXE LETTER CER
· [s]
♏ U+EB52
DYTYŚN LIPARXE LETTER RER
♏ U+EB53
DYTYŚN LIPARXE LETTER NAKRAFT
· represents long vowel
♏ U+EB54
DYTYŚN LIPARXE LETTER ZER
♏ U+EB55
DYTYŚN LIPARXE LETTER DZER
· [dz]
♏ U+EB56
DYTYŚN LIPARXE LETTER WER
♏ U+EB57
DYTYŚN LIPARXE LETTER LER
Vowels
♏ U+EB58
DYTYŚN LIPARXE LETTER XENONEN-UR
· [y]
♏ U+EB59
DYTYŚN LIPARXE LETTER AR
♏ U+EB5A
DYTYŚN LIPARXE LETTER IR
♏ U+EB5B
DYTYŚN LIPARXE LETTER UR
♏ U+EB5C

9	DYTYSN LIPARXE LETTER ER U+EB5D	2	U+EB86
9	DYTYSN LIPARXE LETTER OR U+EB5E	U	YUQNARIA CAPITAL LETTER U U+EB87
##	Punctuations U+EB5E	E	YUQNARIA CAPITAL LETTER E U+EB88
3	DYTYSN LIPARXE QUESTION MARK U+EB5F		YUQNARIA CAPITAL LETTER O U+EB89
1	DYTYSN LIPARXE EXCLAMATION MARK U+EB60	##	Small letters U+EB89
##	Digits U+EB60	0	YUQNARIA SMALL LETTER Y U+EB8A
0	DYTYSN LIPARXE DIGIT ZERO U+EB61	J	YUQNARIA SMALL LETTER S U+EB8B
7	DYTYSN LIPARXE DIGIT ONE U+EB62	U	YUQNARIA SMALL LETTER Z U+EB8C
9	DYTYSN LIPARXE DIGIT TWO U+EB63	o	YUQNARIA SMALL LETTER B U+EB8D
8	DYTYSN LIPARXE DIGIT THREE U+EB64	se	YUQNARIA SMALL LETTER K U+EB8E
2	DYTYSN LIPARXE DIGIT FOUR U+EB65	z	YUQNARIA SMALL LETTER T U+EB8F
0	DYTYSN LIPARXE DIGIT FIVE U+EB66	h	YUQNARIA SMALL LETTER N U+EB90
0	DYTYSN LIPARXE DIGIT SIX U+EB67	9	YUQNARIA SMALL LETTER M U+EB91
T	DYTYSN LIPARXE DIGIT SEVEN U+EB68	n	YUQNARIA SMALL LETTER W U+EB92
4	DYTYSN LIPARXE DIGIT EIGHT U+EB69	a	YUQNARIA SMALL LETTER R U+EB93
0	DYTYSN LIPARXE DIGIT NINE U+EB6A	n	YUQNARIA SMALL LETTER TH U+EB94
##	Punctuations U+EB6A	q	YUQNARIA SMALL LETTER D U+EB95
.	DYTYSN LIPARXE DIGIT FULL STOP also used for Yuqnarua * ビリオドの位置をリバーシェの基線位置に合わせています。(リバーシェの場合ディセンダが長い文字がいくつかあるため)	q	YUQNARIA SMALL LETTER J U+EB96
,	U+EB6B	b	YUQNARIA SMALL LETTER F U+EB97
,	DYTYSN LIPARXE COMMA U+EB6C	p	YUQNARIA SMALL LETTER P U+EB98
,	DYTYSN LIPARXE APOSTROPHE U+EB6C	r	YUQNARIA SMALL LETTER H U+EB99
#	Miscellaneous Symbols Extension U+EB6D	q1	YUQNARIA SMALL LETTER G U+EB9A
##	Symbol for Arka Harma U+EB6D	z	YUQNARIA SMALL LETTER C U+EB9B
5)	ARKA HARMA FELIXIA SCHOOL SYMBOL U+EB6D	ii	YUQNARIA SMALL LETTER Q U+EB9C
#	Musical Symbols Private-4 U+EB6E	j	YUQNARIA SMALL LETTER V U+EB9D
se	MUSICAL SYMBOL ENLARGED DOUBLE SHARP * 1D12A~のシャープ/フラット類が楽譜に重ねて表示するように小さなサイズとなっているため、音名表記に使うための文字として用意。 U+EB6F	o	YUQNARIA SMALL LETTER A U+EB9E
bb	MUSICAL SYMBOL ENLARGED DOUBLE FLAT * 1D12A~のシャープ/フラット類が楽譜に重ねて表示するように小さなサイズとなっているため、音名表記に使うための文字として用意。 U+EB70	a	YUQNARIA SMALL LETTER I U+EB9F
#	Yuqnarua U+EB70	u	YUQNARIA SMALL LETTER U U+EBA0
##	Capital letters U+EB70	c	YUQNARIA SMALL LETTER E U+EBA1
^	YUQNARIA CAPITAL LETTER Y U+EB71	i	YUQNARIA SMALL LETTER O U+EBA2
	U+EB71	##	Digits U+EB8A2
	U+EB72	7	YUQNARIA DIGIT FOUR U+EB8A3
	U+EB72	0	YUQNARIA DIGIT NINE U+EB8A4
	U+EB73		another Yuqnarua digits are same as ones of Dytyasn Liparxe
	U+EB74	##	Punctuations U+EB8A4
	U+EB75	i	YUQNARIA EXCLAMATION MARK U+EB8A5
	U+EB76	0	YUQNARIA QUESTION MARK U+EB8A6
	U+EB77	e/	DYTYSN LIPARXE-YUQNARIA CURRENCY SYMBOL U+EB8A7
	U+EB78	se	YUQNARIA CURRENCY SYMBOL U+EB8A8
	U+EB79		
	U+EB7A		
	U+EB7B		
	U+EB7C		
	U+EB7D		
	U+EB7E		
	U+EB7F		
	U+EB80		
	U+EB81		
	U+EB82		
	U+EB83		
	U+EB84		
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	U+EB86		
	U+EB87		
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	U+EB8BC		
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CHINESE VARIANT PLUS SIGN
<http://www.unicode.org/L2/L2017/17219-chinese-math.pdf>
 ↑ U+EBB4
 CHINESE VARIANT MINUS SIGN
<http://www.unicode.org/L2/L2017/17219-chinese-math.pdf>
 ↑ U+EBB5
 CHINESE POSITIVE DIFFERENCE SIGN
<http://www.unicode.org/L2/L2017/17219-chinese-math.pdf>
 { U+EBB6
 CHINESE LEFT CURLY BRACKET
<http://www.unicode.org/L2/L2017/17219-chinese-math.pdf>
 } U+EBB7
 CHINESE RIGHT CURLY BRACKET
<http://www.unicode.org/L2/L2017/17219-chinese-math.pdf>
 ∞ U+EBB8
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 { U+EBB9
 CHINESE DIFFERENTIAL SIGN
<http://www.unicode.org/L2/L2017/17219-chinese-math.pdf>
 # U+EBBA
 CHINESE INTEGRAL SIGN
<http://www.unicode.org/L2/L2017/17219-chinese-math.pdf>
 ## Circled CJK symbols
 ㊦ U+EBBB
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<http://www.unicode.org/L2/L2017/17219-chinese-math.pdf>
 ㊧ U+EBBC
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<http://www.unicode.org/L2/L2017/17219-chinese-math.pdf>
 ㊨ U+EBBD
 CIRCLED IDEOGRAPH THIRTEEN
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 ㊩ U+EBBE
 CIRCLED IDEOGRAPH FOURTEEN
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 ㊪ U+EBBF
 CIRCLED IDEOGRAPH FIFTEEN
<http://www.unicode.org/L2/L2017/17219-chinese-math.pdf>
 ㊫ U+EBC0
 CIRCLED IDEOGRAPH SIXTEEN
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 ㊬ U+EBC1
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 ㊭ U+EBC2
 CIRCLED IDEOGRAPH EIGHTEEN
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 ㊮ U+EBC3
 CIRCLED IDEOGRAPH NINETEEN
<http://www.unicode.org/L2/L2017/17219-chinese-math.pdf>
 ㊯ U+EBC4
 CIRCLED IDEOGRAPH HEAVENLY STEM FIRST
<http://www.unicode.org/L2/L2017/17219-chinese-math.pdf>
 ㊰ U+EBC5
 CIRCLED IDEOGRAPH HEAVENLY STEM SECOND
<http://www.unicode.org/L2/L2017/17219-chinese-math.pdf>
 ㊱ U+EBC6
 CIRCLED IDEOGRAPH HEAVENLY STEM THIRD
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 ㊲ U+EBC7
 CIRCLED IDEOGRAPH HEAVENLY STEM FOURTH
<http://www.unicode.org/L2/L2017/17219-chinese-math.pdf>
 ㊳ U+EBC8
 CIRCLED IDEOGRAPH HEAVENLY STEM FIFTH
<http://www.unicode.org/L2/L2017/17219-chinese-math.pdf>
 ㊴ U+EBC9
 CIRCLED IDEOGRAPH HEAVENLY STEM SIXTH
<http://www.unicode.org/L2/L2017/17219-chinese-math.pdf>
 ㊵ U+EBCA
 CIRCLED IDEOGRAPH HEAVENLY STEM SEVENTH
<http://www.unicode.org/L2/L2017/17219-chinese-math.pdf>
 ㊶ U+EBCB
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<http://www.unicode.org/L2/L2017/17219-chinese-math.pdf>
 ㊷ U+EBCC
 CIRCLED IDEOGRAPH MOUTH AND HEAVENLY STEM FIRST
<http://www.unicode.org/L2/L2017/17219-chinese-math.pdf>
 ㊸ U+EBCD
 CIRCLED IDEOGRAPH MOUTH AND HEAVENLY STEM SECOND
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 ㊹ U+EBCE
 CIRCLED IDEOGRAPH MOUTH AND HEAVENLY STEM THIRD
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 ㊺ U+EBCF
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 ㊻ U+EBD0
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 ㊼ U+EBD1
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 ㊽ U+EBD2
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 ㊾ U+EBD3
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 ㊿ U+EBD4
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 ㊿ U+EBD7
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 ㊿ U+EBD8
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 ㊽ U+EBD9
 CIRCLED IDEOGRAPH EARTHLY BRANCH NINTH
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 ㊾ U+EBDA
 CIRCLED IDEOGRAPH EARTHLY BRANCH TENTH
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 ㊿ U+EBDB
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 ㊽ U+EBDC
 CIRCLED IDEOGRAPH TWENTY-EIGHT MANSION FIRST
<http://www.unicode.org/L2/L2017/17219-chinese-math.pdf>
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 ㊿ U+EBDE
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 ㊽ U+EBDF
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 ㊾ U+EBE0
 CIRCLED IDEOGRAPH TWO AND EARTHLY BRANCH NINTH
<http://www.unicode.org/L2/L2017/17219-chinese-math.pdf>
 ㊿ U+EBE1
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 ㊽ U+EBE2
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 ㊾ U+EBE3
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 ㊿ U+EBE4
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 ㊽ U+EBE5
 CIRCLED IDEOGRAPH HEAVENLY STEM SECOND AND TWO
<http://www.unicode.org/L2/L2017/17219-chinese-math.pdf>
 ㊾ U+EBE6
 CIRCLED IDEOGRAPH HEAVENLY STEM THIRD AND TWO
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 ㊿ U+EBE7
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 ㊽ U+EBED
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 ㊾ U+EBEE
 CIRCLED IDEOGRAPH EARTHLY BRANCH THIRD AND TWO
<http://www.unicode.org/L2/L2017/17219-chinese-math.pdf>
 ㊿ U+EBEF
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 ㊽ U+EBF0
 CIRCLED IDEOGRAPH LARGE ONE
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 ㊾ U+EBF1
 CIRCLED IDEOGRAPH LARGE TWO
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 ㊿ U+EBF2
 CIRCLED IDEOGRAPH LARGE THREE
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 ㊽ U+EBF3
 CIRCLED IDEOGRAPH THOUSAND
<http://www.unicode.org/L2/L2017/17219-chinese-math.pdf>
 ㊾ U+EBF4
 CIRCLED IDEOGRAPH HEAVEN
<http://www.unicode.org/L2/L2017/17219-chinese-math.pdf>
 ㊿ U+EBF5
 CIRCLED IDEOGRAPH EARTH
<http://www.unicode.org/L2/L2017/17219-chinese-math.pdf>
 ㊽ U+EBF6
 CIRCLED IDEOGRAPH MAN
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 ㊾ U+EBF7
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 ㊿ U+EBF8
 CIRCLED IDEOGRAPH AGAIN
<http://www.unicode.org/L2/L2017/17219-chinese-math.pdf>
 ## Squared CJK symbols
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 ㊽ U+EBFA
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<http://www.unicode.org/L2/L2017/17219-chinese-math.pdf>
 ㊾ U+EBFB
 SQUARED IDEOGRAPH FIVE
<http://www.unicode.org/L2/L2017/17219-chinese-math.pdf>

㊦ U+EBFC
 SQUARED IDEOGRAPH SIX
<http://www.unicode.org/L2/L2017/17219-chinese-math.pdf>
 ㊧ U+EBFD
 SQUARED IDEOGRAPH SEVEN
<http://www.unicode.org/L2/L2017/17219-chinese-math.pdf>
 ㊨ U+EBFE
 SQUARED IDEOGRAPH EIGHT
<http://www.unicode.org/L2/L2017/17219-chinese-math.pdf>
 ㊩ U+EBFF
 SQUARED IDEOGRAPH NINE
<http://www.unicode.org/L2/L2017/17219-chinese-math.pdf>
 ㊪ U+EC00
 SQUARED IDEOGRAPH TEN
<http://www.unicode.org/L2/L2017/17219-chinese-math.pdf>
 ㊫ U+EC01
 SQUARED IDEOGRAPH TWELVE
<http://www.unicode.org/L2/L2017/17219-chinese-math.pdf>
 ㊬ U+EC02
 SQUARED IDEOGRAPH FOURTEEN
<http://www.unicode.org/L2/L2017/17219-chinese-math.pdf>
 ㊭ U+EC03
 SQUARED IDEOGRAPH SIXTEEN
<http://www.unicode.org/L2/L2017/17219-chinese-math.pdf>
 ㊮ U+EC04
 SQUARED IDEOGRAPH SEVENTEEN
<http://www.unicode.org/L2/L2017/17219-chinese-math.pdf>
 ㊯ U+EC05
 SQUARED IDEOGRAPH 4E7E
<http://www.unicode.org/L2/L2017/17219-chinese-math.pdf>
 ㊰ U+EC06
 SQUARED IDEOGRAPH 5A26
<http://www.unicode.org/L2/L2017/17219-chinese-math.pdf>
 ㊱ U+EC07
 SQUARED IDEOGRAPH 554F
<http://www.unicode.org/L2/L2017/17219-chinese-math.pdf>
 ㊲ U+EC08
 SQUARED IDEOGRAPH 5C65
<http://www.unicode.org/L2/L2017/17219-chinese-math.pdf>
 ㊳ U+EC09
 SQUARED IDEOGRAPH 5C6F
<http://www.unicode.org/L2/L2017/17219-chinese-math.pdf>
 ㊴ U+EC0A
 SQUARED IDEOGRAPH 5E2B
<http://www.unicode.org/L2/L2017/17219-chinese-math.pdf>
 ㊵ U+EC0B
 SQUARED IDEOGRAPH 6B65
<http://www.unicode.org/L2/L2017/17219-chinese-math.pdf>
 ㊶ U+EC0C
 SQUARED IDEOGRAPH 6BD4
<http://www.unicode.org/L2/L2017/17219-chinese-math.pdf>
 ㊷ U+EC0D
 SQUARED IDEOGRAPH 6CF0
<http://www.unicode.org/L2/L2017/17219-chinese-math.pdf>
 ㊸ U+EC0E
 SQUARED IDEOGRAPH 8A1F
<http://www.unicode.org/L2/L2017/17219-chinese-math.pdf>
 ㊹ U+EC0F
 SQUARED IDEOGRAPH 4749
<http://www.unicode.org/L2/L2017/17219-chinese-math.pdf>
 ㊺ U+EC10
 SQUARED IDEOGRAPH 96A8
<http://www.unicode.org/L2/L2017/17219-chinese-math.pdf>
 ㊻ U+EC11
 SQUARED IDEOGRAPH 9700
<http://www.unicode.org/L2/L2017/17219-chinese-math.pdf>
 ## Chinese lute tablature symbols
 — U+EC12
 CHINESE LUTE TABLATURE SYMBOL I-0
<http://www.unicode.org/L2/L2017/17311-ꠘ4848-lute.pdf>
 ㊼ U+EC13
 CHINESE LUTE TABLATURE SYMBOL I-1
<http://www.unicode.org/L2/L2017/17311-ꠘ4848-lute.pdf>
 ㊽ U+EC14
 CHINESE LUTE TABLATURE SYMBOL I-2
<http://www.unicode.org/L2/L2017/17311-ꠘ4848-lute.pdf>
 ㊾ U+EC15
 CHINESE LUTE TABLATURE SYMBOL I-3
<http://www.unicode.org/L2/L2017/17311-ꠘ4848-lute.pdf>
 ㊿ U+EC16
 CHINESE LUTE TABLATURE SYMBOL I-4
<http://www.unicode.org/L2/L2017/17311-ꠘ4848-lute.pdf>
 ㋀ U+EC17
 CHINESE LUTE TABLATURE SYMBOL II-0
<http://www.unicode.org/L2/L2017/17311-ꠘ4848-lute.pdf>
 ㋁ U+EC18
 CHINESE LUTE TABLATURE SYMBOL II-1
<http://www.unicode.org/L2/L2017/17311-ꠘ4848-lute.pdf>
 ㋂ U+EC19
 CHINESE LUTE TABLATURE SYMBOL II-2
<http://www.unicode.org/L2/L2017/17311-ꠘ4848-lute.pdf>
 ㋃ U+EC1A
 CHINESE LUTE TABLATURE SYMBOL II-3
<http://www.unicode.org/L2/L2017/17311-ꠘ4848-lute.pdf>
 ㋄ U+EC1B
 CHINESE LUTE TABLATURE SYMBOL II-4
<http://www.unicode.org/L2/L2017/17311-ꠘ4848-lute.pdf>
 ㋅ U+EC1C
 CHINESE LUTE TABLATURE SYMBOL III-0
<http://www.unicode.org/L2/L2017/17311-ꠘ4848-lute.pdf>
 ㋆ U+EC1D
 CHINESE LUTE TABLATURE SYMBOL III-1
<http://www.unicode.org/L2/L2017/17311-ꠘ4848-lute.pdf>
 ㋇ U+EC1E
 CHINESE LUTE TABLATURE SYMBOL III-2
<http://www.unicode.org/L2/L2017/17311-ꠘ4848-lute.pdf>
 ㋈ U+EC1F
 CHINESE LUTE TABLATURE SYMBOL III-3
<http://www.unicode.org/L2/L2017/17311-ꠘ4848-lute.pdf>
 ㋉ U+EC20

CHINESE LUTE TABLATURE SYMBOL III-4
<http://www.unicode.org/L2/L2017/17311-ꠘ4848-lute.pdf>
 ㋊ U+EC21
 CHINESE LUTE TABLATURE SYMBOL IV-0
<http://www.unicode.org/L2/L2017/17311-ꠘ4848-lute.pdf>
 ㋋ U+EC22
 CHINESE LUTE TABLATURE SYMBOL IV-1
<http://www.unicode.org/L2/L2017/17311-ꠘ4848-lute.pdf>
 ㋌ U+EC23
 CHINESE LUTE TABLATURE SYMBOL IV-2
<http://www.unicode.org/L2/L2017/17311-ꠘ4848-lute.pdf>
 ㋍ U+EC24
 CHINESE LUTE TABLATURE SYMBOL IV-3
<http://www.unicode.org/L2/L2017/17311-ꠘ4848-lute.pdf>
 ㋎ U+EC25
 CHINESE LUTE TABLATURE SYMBOL IV-4
<http://www.unicode.org/L2/L2017/17311-ꠘ4848-lute.pdf>
 ㋏ U+EC26
 CHINESE LUTE TABLATURE SMALL SYMBOL I-0
<http://www.unicode.org/L2/L2017/17311-ꠘ4848-lute.pdf>
 ㋐ U+EC27
 CHINESE LUTE TABLATURE SMALL SYMBOL I-1
<http://www.unicode.org/L2/L2017/17311-ꠘ4848-lute.pdf>
 ㋑ U+EC28
 CHINESE LUTE TABLATURE SMALL SYMBOL I-2
<http://www.unicode.org/L2/L2017/17311-ꠘ4848-lute.pdf>
 ㋒ U+EC29
 CHINESE LUTE TABLATURE SMALL SYMBOL I-3
<http://www.unicode.org/L2/L2017/17311-ꠘ4848-lute.pdf>
 ㋓ U+EC2A
 CHINESE LUTE TABLATURE SMALL SYMBOL I-4
<http://www.unicode.org/L2/L2017/17311-ꠘ4848-lute.pdf>
 ㋔ U+EC2B
 CHINESE LUTE TABLATURE SMALL SYMBOL II-0
<http://www.unicode.org/L2/L2017/17311-ꠘ4848-lute.pdf>
 ㋕ U+EC2C
 CHINESE LUTE TABLATURE SMALL SYMBOL II-1
<http://www.unicode.org/L2/L2017/17311-ꠘ4848-lute.pdf>
 ㋖ U+EC2D
 CHINESE LUTE TABLATURE SMALL SYMBOL II-2
<http://www.unicode.org/L2/L2017/17311-ꠘ4848-lute.pdf>
 ㋗ U+EC2E
 CHINESE LUTE TABLATURE SMALL SYMBOL II-3
<http://www.unicode.org/L2/L2017/17311-ꠘ4848-lute.pdf>
 ㋘ U+EC2F
 CHINESE LUTE TABLATURE SMALL SYMBOL II-4
<http://www.unicode.org/L2/L2017/17311-ꠘ4848-lute.pdf>
 ㋙ U+EC30
 CHINESE LUTE TABLATURE SMALL SYMBOL III-0
<http://www.unicode.org/L2/L2017/17311-ꠘ4848-lute.pdf>
 ㋚ U+EC31
 CHINESE LUTE TABLATURE SMALL SYMBOL III-1
<http://www.unicode.org/L2/L2017/17311-ꠘ4848-lute.pdf>
 ㋛ U+EC32
 CHINESE LUTE TABLATURE SMALL SYMBOL III-2
<http://www.unicode.org/L2/L2017/17311-ꠘ4848-lute.pdf>
 ㋜ U+EC33
 CHINESE LUTE TABLATURE SMALL SYMBOL III-3
<http://www.unicode.org/L2/L2017/17311-ꠘ4848-lute.pdf>
 ㋝ U+EC34
 CHINESE LUTE TABLATURE SMALL SYMBOL III-4
<http://www.unicode.org/L2/L2017/17311-ꠘ4848-lute.pdf>
 ㋞ U+EC35
 CHINESE LUTE TABLATURE SMALL SYMBOL IV-0
<http://www.unicode.org/L2/L2017/17311-ꠘ4848-lute.pdf>
 ㋟ U+EC36
 CHINESE LUTE TABLATURE SMALL SYMBOL IV-1
<http://www.unicode.org/L2/L2017/17311-ꠘ4848-lute.pdf>
 ㋠ U+EC37
 CHINESE LUTE TABLATURE SMALL SYMBOL IV-2
<http://www.unicode.org/L2/L2017/17311-ꠘ4848-lute.pdf>
 ㋡ U+EC38
 CHINESE LUTE TABLATURE SMALL SYMBOL IV-3
<http://www.unicode.org/L2/L2017/17311-ꠘ4848-lute.pdf>
 ㋢ U+EC39
 CHINESE LUTE TABLATURE SMALL SYMBOL IV-4
<http://www.unicode.org/L2/L2017/17311-ꠘ4848-lute.pdf>
 ㋣ U+EC3A
 CHINESE LUTE PAUSE SYMBOL
<http://www.unicode.org/L2/L2017/17311-ꠘ4848-lute.pdf>
 ㋤ U+EC3B
 CHINESE LUTE COMBINING SQUARE
<http://www.unicode.org/L2/L2017/17311-ꠘ4848-lute.pdf>
 · indicates a major beat
 · on the right of a tablature symbol in vertical layout, or above in horizontal layout
 ㋥ U+EC3C
 CHINESE LUTE COMBINING DOT
<http://www.unicode.org/L2/L2017/17311-ꠘ4848-lute.pdf>
 · indicates that the string is to be plucked outwards
 · on the right of a tablature symbol in vertical layout, or above in horizontal layout
 ㋦ U+EC3D
 CHINESE LUTE COMBINING LEADING DOT
<http://www.unicode.org/L2/L2017/17311-ꠘ4848-lute.pdf>
 · indicates that the string is to be plucked with the index finger
 · above a tablature symbol in vertical layout, or on the left in horizontal layout
 ㋧ U+EC3E
 CHINESE LUTE COMBINING TRAILING DOT
<http://www.unicode.org/L2/L2017/17311-ꠘ4848-lute.pdf>
 · indicates that the string is to be plucked with the thumb
 · beneath a tablature symbol in vertical layout, or on the right in horizontal layout
 ㋨ U+EC3F
 CHINESE LUTE CHORD MARK
<http://www.unicode.org/L2/L2017/17311-ꠘ4848-lute.pdf>
 · appended to the last character in a sequence of two to four tablature symbols representing a chord
 · positioned on the right of a sequence of tablature symbols in vertical layout, or above the sequence in horizontal layout
 ## Chinese flute tablature symbols
 ㋩ U+EC40
 CHINESE FLUTE TABLATURE SYMBOL HE

<http://www.unicode.org/L2/L2017/17312-n4849-flute.pdf>
U+EC41
CHINESE FLUTE TABLATURE SYMBOL SI
<http://www.unicode.org/L2/L2017/17312-n4849-flute.pdf>
U+EC42
CHINESE FLUTE TABLATURE SYMBOL YI
<http://www.unicode.org/L2/L2017/17312-n4849-flute.pdf>
U+EC43
CHINESE FLUTE TABLATURE SYMBOL SHANG
<http://www.unicode.org/L2/L2017/17312-n4849-flute.pdf>
U+EC44
CHINESE FLUTE TABLATURE SYMBOL GOU
<http://www.unicode.org/L2/L2017/17312-n4849-flute.pdf>
U+EC45
CHINESE FLUTE TABLATURE SYMBOL CHE
<http://www.unicode.org/L2/L2017/17312-n4849-flute.pdf>
U+EC46
CHINESE FLUTE TABLATURE SYMBOL GONG
<http://www.unicode.org/L2/L2017/17312-n4849-flute.pdf>
U+EC47
CHINESE FLUTE TABLATURE SYMBOL FAN
<http://www.unicode.org/L2/L2017/17312-n4849-flute.pdf>
U+EC48
CHINESE FLUTE TABLATURE SYMBOL LIU
<http://www.unicode.org/L2/L2017/17312-n4849-flute.pdf>
U+EC49
CHINESE FLUTE TABLATURE SYMBOL WU
<http://www.unicode.org/L2/L2017/17312-n4849-flute.pdf>
U+EC4A
CHINESE FLUTE SIGN ZHU
<http://www.unicode.org/L2/L2017/17312-n4849-flute.pdf>
U+EC4B
CHINESE FLUTE SUBJOINED SIGN XIAOZHU
<http://www.unicode.org/L2/L2017/17312-n4849-flute.pdf>
U+EC4C
CHINESE FLUTE SUBJOINED SIGN DAZHU-1
<http://www.unicode.org/L2/L2017/17312-n4849-flute.pdf>
U+EC4D
CHINESE FLUTE SUBJOINED SIGN DAZHU-2
<http://www.unicode.org/L2/L2017/17312-n4849-flute.pdf>
U+EC4E
CHINESE FLUTE SUBJOINED SIGN DAZHU-3
<http://www.unicode.org/L2/L2017/17312-n4849-flute.pdf>
U+EC4F
CHINESE FLUTE COMBINING MARK ZHE
<http://www.unicode.org/L2/L2017/17312-n4849-flute.pdf>
U+EC50
CHINESE FLUTE COMBINING MARK ZHAI
<http://www.unicode.org/L2/L2017/17312-n4849-flute.pdf>
U+EC51
CHINESE FLUTE COMBINING MARK ZHAI BELOW
<http://www.unicode.org/L2/L2017/17312-n4849-flute.pdf>
U+EC52
Parenthesized Bopomofo letters
U+EC52
PARENTHESIZED BOPOMOFO LETTER B
<http://www.unicode.org/L2/L2017/17306-chinese-chars.pdf>
U+EC53
PARENTHESIZED BOPOMOFO LETTER P
<http://www.unicode.org/L2/L2017/17306-chinese-chars.pdf>
U+EC54
PARENTHESIZED BOPOMOFO LETTER M
<http://www.unicode.org/L2/L2017/17306-chinese-chars.pdf>
U+EC55
PARENTHESIZED BOPOMOFO LETTER F
<http://www.unicode.org/L2/L2017/17306-chinese-chars.pdf>
U+EC56
PARENTHESIZED BOPOMOFO LETTER D
<http://www.unicode.org/L2/L2017/17306-chinese-chars.pdf>
U+EC57
PARENTHESIZED BOPOMOFO LETTER T
<http://www.unicode.org/L2/L2017/17306-chinese-chars.pdf>
U+EC58
PARENTHESIZED BOPOMOFO LETTER N
<http://www.unicode.org/L2/L2017/17306-chinese-chars.pdf>
U+EC59
PARENTHESIZED BOPOMOFO LETTER L
<http://www.unicode.org/L2/L2017/17306-chinese-chars.pdf>
U+EC5A
PARENTHESIZED BOPOMOFO LETTER G
<http://www.unicode.org/L2/L2017/17306-chinese-chars.pdf>
U+EC5B
PARENTHESIZED BOPOMOFO LETTER K
<http://www.unicode.org/L2/L2017/17306-chinese-chars.pdf>
U+EC5C
PARENTHESIZED BOPOMOFO LETTER H
<http://www.unicode.org/L2/L2017/17306-chinese-chars.pdf>
U+EC5D
PARENTHESIZED BOPOMOFO LETTER J
<http://www.unicode.org/L2/L2017/17306-chinese-chars.pdf>
U+EC5E
PARENTHESIZED BOPOMOFO LETTER Q
<http://www.unicode.org/L2/L2017/17306-chinese-chars.pdf>
U+EC5F
PARENTHESIZED BOPOMOFO LETTER X
<http://www.unicode.org/L2/L2017/17306-chinese-chars.pdf>
U+EC60
PARENTHESIZED BOPOMOFO LETTER ZH
<http://www.unicode.org/L2/L2017/17306-chinese-chars.pdf>
U+EC61
PARENTHESIZED BOPOMOFO LETTER CH
<http://www.unicode.org/L2/L2017/17306-chinese-chars.pdf>
U+EC62
PARENTHESIZED BOPOMOFO LETTER SH
<http://www.unicode.org/L2/L2017/17306-chinese-chars.pdf>
U+EC63
PARENTHESIZED BOPOMOFO LETTER R
<http://www.unicode.org/L2/L2017/17306-chinese-chars.pdf>
U+EC64
PARENTHESIZED BOPOMOFO LETTER Z
<http://www.unicode.org/L2/L2017/17306-chinese-chars.pdf>

U+EC65
PARENTHESIZED BOPOMOFO LETTER C
<http://www.unicode.org/L2/L2017/17306-chinese-chars.pdf>
U+EC66
PARENTHESIZED BOPOMOFO LETTER S
<http://www.unicode.org/L2/L2017/17306-chinese-chars.pdf>
U+EC67
PARENTHESIZED BOPOMOFO LETTER A
<http://www.unicode.org/L2/L2017/17306-chinese-chars.pdf>
U+EC68
PARENTHESIZED BOPOMOFO LETTER O
<http://www.unicode.org/L2/L2017/17306-chinese-chars.pdf>
U+EC69
PARENTHESIZED BOPOMOFO LETTER E
<http://www.unicode.org/L2/L2017/17306-chinese-chars.pdf>
U+EC6A
PARENTHESIZED BOPOMOFO LETTER EH
<http://www.unicode.org/L2/L2017/17306-chinese-chars.pdf>
U+EC6B
PARENTHESIZED BOPOMOFO LETTER AI
<http://www.unicode.org/L2/L2017/17306-chinese-chars.pdf>
U+EC6C
PARENTHESIZED BOPOMOFO LETTER EI
<http://www.unicode.org/L2/L2017/17306-chinese-chars.pdf>
U+EC6D
PARENTHESIZED BOPOMOFO LETTER AU
<http://www.unicode.org/L2/L2017/17306-chinese-chars.pdf>
U+EC6E
PARENTHESIZED BOPOMOFO LETTER OU
<http://www.unicode.org/L2/L2017/17306-chinese-chars.pdf>
U+EC6F
PARENTHESIZED BOPOMOFO LETTER AN
<http://www.unicode.org/L2/L2017/17306-chinese-chars.pdf>
U+EC70
PARENTHESIZED BOPOMOFO LETTER EN
<http://www.unicode.org/L2/L2017/17306-chinese-chars.pdf>
U+EC71
PARENTHESIZED BOPOMOFO LETTER ANG
<http://www.unicode.org/L2/L2017/17306-chinese-chars.pdf>
U+EC72
PARENTHESIZED BOPOMOFO LETTER ENG
<http://www.unicode.org/L2/L2017/17306-chinese-chars.pdf>
U+EC73
PARENTHESIZED BOPOMOFO LETTER ER
<http://www.unicode.org/L2/L2017/17306-chinese-chars.pdf>
U+EC74
PARENTHESIZED BOPOMOFO LETTER I
<http://www.unicode.org/L2/L2017/17306-chinese-chars.pdf>
U+EC75
PARENTHESIZED BOPOMOFO LETTER U
<http://www.unicode.org/L2/L2017/17306-chinese-chars.pdf>
U+EC76
PARENTHESIZED BOPOMOFO LETTER IU
<http://www.unicode.org/L2/L2017/17306-chinese-chars.pdf>
U+EC77
PARENTHESIZED BOPOMOFO LETTER V
<http://www.unicode.org/L2/L2017/17306-chinese-chars.pdf>
U+EC78
PARENTHESIZED BOPOMOFO LETTER NG
<http://www.unicode.org/L2/L2017/17306-chinese-chars.pdf>
U+EC79
PARENTHESIZED BOPOMOFO LETTER GN
<http://www.unicode.org/L2/L2017/17306-chinese-chars.pdf>
U+EC7A
PARENTHESIZED BOPOMOFO LETTER IH
<http://www.unicode.org/L2/L2017/17306-chinese-chars.pdf>
Ideographic symbols and punctuation
U+EC7B
CENTRED IDEOGRAPHIC COMMA
used in Taiwan and Hong Kong
→ 3001 , ideographic comma
U+EC7C
CENTRED IDEOGRAPHIC FULL STOP
used in Taiwan and Hong Kong
→ 3002 . ideographic full stop
U+EC7D
VERTICAL KANA REPEAT MARK LOWER HALF OVER VERTICAL KANA REPEAT MARK UPPER HALF
≈ 3035 \ 3033 /
U+EC7E
VERTICAL KANA REPEAT MARK LOWER HALF OVER VERTICAL KANA REPEAT MARK WITH VOICED
SOUND MARK UPPER HALF
≈ 3035 \ 3034 /
U+EC7F
VIETNAMESE ALTERNATE READING MARK NHAY VARIANT FORM
<https://unicode.org/L2/L2017/17373-viet-alt-reading-marks.pdf>
→ 16FF1 ◌ vietnamese alternate reading mark nhay
Additions for Kanbun
U+EC80
IDEOGRAPHIC ANNOTATION FIVE MARK
<https://unicode.org/L2/L2020/20232-kanbun-additions.pdf>
U+EC81
IDEOGRAPHIC ANNOTATION SIX MARK
<https://unicode.org/L2/L2020/20232-kanbun-additions.pdf>
U+EC82
IDEOGRAPHIC ANNOTATION SEVEN MARK
<https://unicode.org/L2/L2020/20232-kanbun-additions.pdf>
U+EC83
IDEOGRAPHIC ANNOTATION EIGHT MARK
<https://unicode.org/L2/L2020/20232-kanbun-additions.pdf>
U+EC84
IDEOGRAPHIC ANNOTATION NINE MARK
<https://unicode.org/L2/L2020/20232-kanbun-additions.pdf>
U+EC85
IDEOGRAPHIC ANNOTATION TEN MARK
<https://unicode.org/L2/L2021/21082-kanbun-add.pdf>
U+EC86
IDEOGRAPHIC ANNOTATION CREATIVE HEAVEN MARK
<https://unicode.org/L2/L2020/20232-kanbun-additions.pdf>
U+EC87
IDEOGRAPHIC ANNOTATION RECEPTIVE EARTH MARK

<https://unicode.org/L2/L2020/20232-kanbun-additions.pdf>
 U+EC88
 IDEOGRAPHIC ANNOTATION FIFTH MARK
<https://unicode.org/L2/L2020/20232-kanbun-additions.pdf>
 U+EC89
 IDEOGRAPHIC ANNOTATION SIXTH MARK
<https://unicode.org/L2/L2020/20232-kanbun-additions.pdf>
 U+EC8A
 IDEOGRAPHIC ANNOTATION SEVENTH MARK
<https://unicode.org/L2/L2021/21082-kanbun-add.pdf>
 U+EC8B
 IDEOGRAPHIC ANNOTATION EIGHTH MARK
<https://unicode.org/L2/L2021/21082-kanbun-add.pdf>
 U+EC8C
 IDEOGRAPHIC ANNOTATION NINTH MARK
<https://unicode.org/L2/L2021/21082-kanbun-add.pdf>
 U+EC8D
 IDEOGRAPHIC ANNOTATION TENTH MARK
<https://unicode.org/L2/L2021/21082-kanbun-add.pdf>
 U+EC8E
 IDEOGRAPHIC ANNOTATION ELEVENTH MARK
<https://unicode.org/L2/L2021/21082-kanbun-add.pdf>
 U+EC8F
 IDEOGRAPHIC ANNOTATION TWELFTH MARK
<https://unicode.org/L2/L2021/21082-kanbun-add.pdf>
 U+EC90
 IDEOGRAPHIC ANNOTATION THIRTEENTH MARK
<https://unicode.org/L2/L2021/21082-kanbun-add.pdf>
 U+EC91
 IDEOGRAPHIC ANNOTATION FOURTEENTH MARK
<https://unicode.org/L2/L2021/21082-kanbun-add.pdf>
 U+EC92
 IDEOGRAPHIC ANNOTATION FIFTEENTH MARK
<https://unicode.org/L2/L2021/21082-kanbun-add.pdf>
 U+EC93
 IDEOGRAPHIC ANNOTATION TWENTY MARK
<https://unicode.org/L2/L2021/21082-kanbun-add.pdf>
 U+EC94
 # Miscellaneous Symbols Private
 ### Portrait and role symbols
 U+EC94
 DABBING PERSON
<https://blog.emojipedia.org/top-emoji-requests-2016/>
 U+EC95
 PERSON ON MOTORIZED WHEELCHAIR
<http://www.unicode.org/L2/L2018/18080-accessibility-emoji.pdf>
 = 1F9D1 🚼 200D 1F9BC 🚼 (🚼)
 → 1F9BC 🚼 motorized wheelchair
 U+EC96
 PERSON ON MANUAL WHEELCHAIR
<http://www.unicode.org/L2/L2018/18080-accessibility-emoji.pdf>
 = 1F9D1 🚼 200D 1F9BD 🚼 (🚼)
 → 1F9BD 🚼 manual wheelchair
 U+EC97
 PERSON FEEDING BABY
<http://www.unicode.org/L2/L2019/19336-people-feeding-baby-emoji.pdf>
 → 1F37C 🍼 baby bottle
 → 1F931 🍼 breast-feeding
 U+EC98
 REFEREE
<http://www.unicode.org/L2/L2017/17277-sports-emoji.pdf>
 U+EC99
 PERSON LOOKING IN MIRROR
<https://unicode.org/L2/L2019/19099-person-looking-in-mirror.pdf>
 → 1FA9E 🪞 mirror
 U+EC9A
 WEREWOLF
<http://www.unicode.org/L2/L2016/16304-fantasy-creatures.pdf>
 U+EC9B
 PORTER
<http://std.dkuug.dk/jtc1/sc2/wg2/docs/n4335.pdf>
 U+EC9C
 SITTING PERSON
<https://www.unicode.org/L2/L2018/18091-sitting-standing-emoji.pdf>
 → 1F9CE 🧎 kneeling person
 → 1FA91 🪑 chair
 U+EC9D
 ### Clothing symbols
 U+EC9D
 TUXEDO
<http://www.unicode.org/L2/L2015/15061-runners-up.pdf>
 → 1F454 🧔 necktie
 U+EC9E
 ### Animal symbols
 U+EC9E
 SLIME
<https://blog.emojipedia.org/top-emoji-requests-2019/>
 U+EC9F
 OYSTER WITH PEARL
<http://www.unicode.org/L2/L2017/17269-oyster-with-pearl.pdf>
 → 1F9AA 🦪 oyster
 U+ECA0
 GRIFFIN
<http://www.unicode.org/L2/L2016/16304-fantasy-creatures.pdf>
 U+ECA1
 PEGASUS
<http://www.unicode.org/L2/L2016/16304-fantasy-creatures.pdf>
 U+ECA2
 BLACK CAT
<https://unicode.org/L2/L2019/19277-black-cat.pdf>
 = 1F408 🐈 200D 2B1B 🐈 (🐈)
 → 1F408 🐈 cat
 U+ECA3
 POLAR BEAR
<https://unicode.org/L2/L2019/19296-polar-bear.pdf>
 = 1F43B 🐻 200D 2744 🐻 (🐻)
 → 1F43B 🐻 bear face
 U+ECA4
 SCALLOP
<http://www.studio-rose.com/emoji/emoji02.html>
 → 1F41A 🐚 spiral shell
 U+ECA5

VULTURE
<https://unicode.org/L2/L2019/19335-vulture-emoji.pdf>
 ### Plant symbols
 U+ECA6
 TUMBLEWEED
<https://blog.emojipedia.org/top-emoji-requests-2019/>
 U+ECA7
 BAMBOO SHOOT
 → Mushroom and Bamboo Shoot War
 → 1F344 🍄 mushroom
 U+ECA8
 CANNABIS
 → 1F341 🍃 maple leaf
 → 1F966 🥦 broccoli
 U+ECA9
 ORCHID
<https://unicode.org/L2/L2019/19375-orchid-emoji.pdf>
 ### Nature symbols
 U+ECAA
 ICEBURG
<https://www.unicode.org/L2/L2018/18111-iceberg-emoji.pdf>
 U+E CAB
 RIVER
<https://unicode.org/L2/L2019/19334-river-emoji.pdf>
 ### Food symbols
 U+ECA C
 ALMOND
<http://www.unicode.org/L2/L2016/16275-almond-emoji.pdf>
 U+ECA D
 LETTUCE
<http://www.unicode.org/L2/L2016/16316-food-emoji.pdf>
 → also indicates cabbage
 U+ECA E
 BUCKWHEAT
<https://www.unicode.org/L2/L2015/15197-emoji-food-allergens.pdf>
 U+ECA F
 SESAME
<https://www.unicode.org/L2/L2015/15197-emoji-food-allergens.pdf>
 U+E C B 0
 CELERY
<https://www.unicode.org/L2/L2015/15197-emoji-food-allergens.pdf>
 U+E C B 1
 LUPIN
<https://www.unicode.org/L2/L2015/15197-emoji-food-allergens.pdf>
 U+E C B 2
 MUSTARD
<https://www.unicode.org/L2/L2015/15197-emoji-food-allergens.pdf>
 U+E C B 3
 WALNUT
<https://www.unicode.org/L2/L2015/15197-emoji-food-allergens.pdf>
 U+E C B 4
 GRAIN
<https://www.unicode.org/L2/L2015/15197-emoji-food-allergens.pdf>
 U+E C B 5
 YOGURT
<http://unicode.org/L2/L2015/15061-runners-up.pdf>
 U+E C B 6
 LONG SANDWICH
<http://unicode.org/L2/L2015/15061-runners-up.pdf>
 U+E C B 7
 DIP
<http://www.unicode.org/L2/L2016/16316-food-emoji.pdf>
 → also indicates hummus
 U+E C B 8
 WHITE WINE
<https://www.unicode.org/L2/L2018/18208-white-wine-glass.pdf>
 → U+1F377 🍷 wine glass
 U+E C B 9
 BARBECUE
<http://unicode.org/L2/L2015/15061-runners-up.pdf>
 U+E C B A
 BLACKBERRY
<https://blog.emojipedia.org/top-emoji-requests-2019/>
 U+E C B B
 DURIAN
<http://www.unicode.org/L2/L2017/17400-ad-hoc-recs-unicode-11.pdf>
<https://blog.emojipedia.org/top-emoji-requests-2019/>
 U+E C B C
 RED PENALTY CARD
<http://www.unicode.org/L2/L2017/17277-sports-emoji.pdf>
<https://unicode.org/L2/L2013/13055-penalty-cards.pdf>
 U+E C B D
 YELLOW PENALTY CARD
<http://www.unicode.org/L2/L2017/17277-sports-emoji.pdf>
<https://unicode.org/L2/L2013/13055-penalty-cards.pdf>
 U+E C B E
 Activity symbol
 U+E C B E
 PICNIC
<http://unicode.org/L2/L2015/15061-runners-up.pdf>
 U+E C C 0
 Vehicles
 U+E C C F
 PORT AUTHORITY
<http://std.dkuug.dk/jtc1/sc2/wg2/docs/n4335.pdf>
 = harbour office
 U+E C C 0
 SUBMARINE
<https://unicode.org/L2/L2019/19305-submarine-emoji.pdf>
 U+E C C 1
 CAR FERRY
<http://std.dkuug.dk/jtc1/sc2/wg2/docs/n4335.pdf>
 U+E C C 2
 CAR TRAIN
<http://std.dkuug.dk/jtc1/sc2/wg2/docs/n4335.pdf>
 U+E C C 3
 NO CARS
<https://blog.emojipedia.org/top-emoji-requests-2019/>
 → 1F6B3 🚫 no bicycles
 → 1F6B7 🚫 no pedestrians
 U+E C C 4

■ U+ED11
 LOWER RIGHT SEVEN EIGHTHS BLOCK
 ■ U+ED12
 LOWER LEFT SEVEN EIGHTHS BLOCK
 ■ U+ED13
 UPPER LEFT SEVEN EIGHTHS BLOCK
 ■ U+ED14
 LEFT ONE EIGHTH BLOCK AND RIGHT THREE QUARTERS BLOCK
 ■ U+ED15
 LEFT ONE QUARTER BLOCK AND RIGHT FIVE EIGHTHS BLOCK
 ■ U+ED16
 LEFT THREE EIGHTHS BLOCK AND RIGHT HALF BLOCK
 ■ U+ED17
 LEFT HALF BLOCK AND RIGHT THREE EIGHTHS BLOCK
 ■ U+ED18
 LEFT FIVE EIGHTHS BLOCK AND RIGHT ONE QUARTER BLOCK
 ■ U+ED19
 LEFT THREE QUARTERS BLOCK AND RIGHT ONE EIGHTH BLOCK
 ■ U+ED1A
 UPPER ONE EIGHTH BLOCK AND LOWER THREE QUARTERS BLOCK
 ■ U+ED1B
 UPPER ONE QUARTER BLOCK AND LOWER FIVE EIGHTHS BLOCK
 ■ U+ED1C
 UPPER THREE EIGHTHS BLOCK AND LOWER HALF BLOCK
 ■ U+ED1D
 UPPER HALF BLOCK AND LOWER THREE EIGHTHS BLOCK
 ■ U+ED1E
 UPPER FIVE EIGHTHS BLOCK AND LOWER ONE QUARTER BLOCK
 ■ U+ED1F
 UPPER THREE QUARTERS BLOCK AND LOWER ONE EIGHTH BLOCK
 ■ U+ED20
 INVERSE HEAVY HORIZONTAL
 = upper and lower middle one quarter block
 ■ U+ED21
 INVERSE UPPER LEFT TO LOWER RIGHT
 ■ U+ED22
 INVERSE UPPER RIGHT TO LOWER LEFT
 ■ U+ED23
 UPPER RIGHT BOX OPENING TO RIGHT
 http://www.unicode.org/L2/L2017/17435-terminals-prop.pdf
 https://unicode.org/L2/L2021/21235-terminals-supplement.pdf
 ■ U+ED24
 BLACK UP-POINTING CHEVRON
 ■ U+ED25
 INVERSE UP-POINTING CHEVRON
 ■ U+ED26
 BORDER-COLOURED FULL BLOCK
 # Miscellaneous Symbols
 ## Letterlike symbols
 7 U+ED27
 DELETE SIGN
 https://unicode.org/L2/L2021/21230-deletesign.pdf
 = dele, deletur
 · used as a proofreader's mark to indicate portions to be deleted
 · known to have a lot of glyphic variation: the representative glyph correspond to the form preferred by ISO and BS
 → 20B0 ʁ german penny sign
 → 27B0 ʘ curly loop
 → 1F397 ʘ reminder ribbon
 U+ED28
 DELE
 https://unicode.org/L2/L2021/21230-deletesign.pdf
 · used as a deletion symbol in proofreading
 · representation of ED27 7 delete sign
 · F684 in Nishiki-teki
 U+ED29
 PRINTING SYMBOL FRACTIONAL EM
 · F685 in Nishiki-teki
 NB U+ED2A
 NOTA BENE SIGN
 · annotation mark used in Modern English
 · F09DF in Nishiki-teki
 ## Miscellaneous symbols
 ● U+ED2B
 COMPASS ROSE
 · FF034 in Nishiki-teki
 → E190 ↗ direction mark
 U+ED2C
 GREEN DOT SYMBOL
 · license symbol of a European network of industry-funded systems for recycling the packaging materials of consumer goods
 · FF080 in Nishiki-teki
 ## Comic style symbols
 8 U+ED2D
 COOL S
 · FF056 in Nishiki-teki
 U+ED2E
 UMBRELLA WITH HEART
 = aiai-gasa
 · mutual affection symbol
 · FF008 in Nishiki-teki
 ■ U+ED2F
 COMBINING SCRAWLED LINE
 ## Heraldic shapes
 ʘ U+ED30
 ERMINE SPOT
 · F59E in Nishiki-teki
 U+ED31
 VAIR BELL
 · F59F in Nishiki-teki
 ## Technical symbols
 ⦿ U+ED32
 APPLICATION ICON
 · F794 in Nishiki-teki
 U+ED33
 MODEM ICON

· F79B in Nishiki-teki
 □ U+ED34
 DESKTOP
 · F7A7 in Nishiki-teki
 U+ED35
 NETWORK ADAPTER ICON
 · F799 in Nishiki-teki
 U+ED36
 HAMBURGER BUTTON
 · menu
 → E488 ☰ menu invocation
 U+ED37
 SHARE SYMBOL
 · FF035 in Nishiki-teki
 U+ED38
 DIRECTORY ICON
 · F793 in Nishiki-teki
 U+ED39
 ETHERNET ICON
 · F79C in Nishiki-teki
 U+ED3A
 VIDEO OUTPUT ICON
 · F79E in Nishiki-teki
 U+ED3B
 FIREWIRE ICON
 · F79F in Nishiki-teki
 U+ED3C
 APPLE DESKTOP BUS ICON
 · F7AB in Nishiki-teki
 ## Miscellaneous symbols
 ♀ U+ED3D
 LOCATION PIN
 · FF018 in Nishiki-teki
 → 1F4CD 📍 round pushpin
 ■■■ U+ED3E
 BARCODE
 ■ U+ED3F
 MATRIX BARCODE
 · F600 in Nishiki-teki
 # Metrical Symbols
 * U+ED40
 METRICAL ANCEPS
 https://unicode.org/L2/L2011/11210-metrical-symbols.pdf
 → 00D7 × multiplication sign
 U+ED41
 METRICAL INVERTED BREVE
 https://unicode.org/L2/L2011/11210-metrical-symbols.pdf
 → 23D1 ~ metrical breve
 U+ED42
 METRICAL CORONA
 https://unicode.org/L2/L2011/11210-metrical-symbols.pdf
 = metrical indifference symbol
 U+ED43
 METRICAL LONGUM
 https://unicode.org/L2/L2011/11210-metrical-symbols.pdf
 U+ED44
 METRICAL EXTENDED LONGUM
 https://unicode.org/L2/L2011/11210-metrical-symbols.pdf
 U+ED45
 METRICAL REVERSED TRISEME
 https://unicode.org/L2/L2011/11210-metrical-symbols.pdf
 → 23D7 ↵ metrical triseme
 U+ED46
 METRICAL CIRCLE
 https://unicode.org/L2/L2011/11210-metrical-symbols.pdf
 = metrical half aeolian base
 U+ED47
 METRICAL CATALEXIS
 https://unicode.org/L2/L2011/11210-metrical-symbols.pdf
 → 2227 ʌ logical and
 U+ED48
 METRICAL TWO DOT BASE
 https://unicode.org/L2/L2011/11210-metrical-symbols.pdf
 → 2025 · two dot leader
 U+ED49
 METRICAL DOVETAIL
 https://unicode.org/L2/L2011/11210-metrical-symbols.pdf
 → 0283 ʃ latin small letter esh
 → 222B ∫ integral
 U+ED4A
 METRICAL DOWNWARDS TIE
 https://unicode.org/L2/L2011/11210-metrical-symbols.pdf
 · The left end usually kerns with the characters left to it, while the low right end extends to a point between x-height and the baseline
 U+ED4B
 METRICAL SHORT OVER ANCEPS
 https://unicode.org/L2/L2011/11210-metrical-symbols.pdf
 U+ED4C
 METRICAL TWO SHORTS OVER ANCEPS
 https://unicode.org/L2/L2011/11210-metrical-symbols.pdf
 U+ED4D
 METRICAL TURNED SHORT OVER TWO SHORTS OVER ANCEPS
 https://unicode.org/L2/L2011/11210-metrical-symbols.pdf
 U+ED4E
 METRICAL LONG OVER ANCEPS
 https://unicode.org/L2/L2011/11210-metrical-symbols.pdf
 U+ED4F
 METRICAL TWO SHORTS OVER SHORT
 https://unicode.org/L2/L2011/11210-metrical-symbols.pdf
 U+ED50
 METRICAL TURNED SHORT OVER LONG OVER SHORT
 https://unicode.org/L2/L2011/11210-metrical-symbols.pdf
 U+ED51
 METRICAL TWO SHORTS OVER LONG OVER SHORT
 https://unicode.org/L2/L2011/11210-metrical-symbols.pdf
 U+ED52
 METRICAL SHORT OVER TWO SHORTS
 https://unicode.org/L2/L2011/11210-metrical-symbols.pdf
 U+ED53

METRICAL TURNED SHORT OVER TWO SHORTS
<https://unicode.org/L2/L2011/11210-metrical-symbols.pdf>
 U+ED54
 METRICAL TIE OVER TWO SHORTS
<https://unicode.org/L2/L2011/11210-metrical-symbols.pdf>
 U+ED55
 METRICAL LONG OVER SHORT OVER TWO SHORTS
<https://unicode.org/L2/L2011/11210-metrical-symbols.pdf>
 U+ED56
 METRICAL SHORTENED LONG OVER TWO SHORTS
<https://unicode.org/L2/L2011/11210-metrical-symbols.pdf>
 U+ED57
 METRICAL LONG OVER TWO SHORTS WITH VERTICAL BAR
<https://unicode.org/L2/L2011/11210-metrical-symbols.pdf>
 U+ED58
 METRICAL SHORT OVER LONG OVER TWO SHORTS
<https://unicode.org/L2/L2011/11210-metrical-symbols.pdf>
 U+ED59
 METRICAL TWO TURNED SHORTS OVER LONG OVER TWO SHORTS
<https://unicode.org/L2/L2011/11210-metrical-symbols.pdf>
 U+ED5A
 METRICAL LONG OVER THREE SHORTS
<https://unicode.org/L2/L2011/11210-metrical-symbols.pdf>
 U+ED5B
 METRICAL LONG AND SHORT JOINED
<https://unicode.org/L2/L2011/11210-metrical-symbols.pdf>
 U+ED5C
 METRICAL ANCEPS OVER LONG
<https://unicode.org/L2/L2011/11210-metrical-symbols.pdf>
 U+ED5D
 METRICAL TWO SHORTS OVER LONG WITH VERTICAL BAR
<https://unicode.org/L2/L2011/11210-metrical-symbols.pdf>
 U+ED5E
 METRICAL TURNED SHORT OVER TWO SHORTS OVER LONG
<https://unicode.org/L2/L2011/11210-metrical-symbols.pdf>
 U+ED5F
 METRICAL CIRCLE OVER LONG
<https://unicode.org/L2/L2011/11210-metrical-symbols.pdf>
 U+ED60
 METRICAL LONG TWO AND ONE SHORTS OVER TRISEME
<https://unicode.org/L2/L2011/11210-metrical-symbols.pdf>
 U+ED61
 METRICAL SHORT OVER CATALEXIS
<https://unicode.org/L2/L2011/11210-metrical-symbols.pdf>
 U+ED62
 METRICAL LONG OVER CATALEXIS
<https://unicode.org/L2/L2011/11210-metrical-symbols.pdf>
 U+ED63
 METRICAL TRISEME OVER CATALEXIS
<https://unicode.org/L2/L2011/11210-metrical-symbols.pdf>
 U+ED64
 METRICAL REVERSED TRISEME OVER CATALEXIS
<https://unicode.org/L2/L2011/11210-metrical-symbols.pdf>
 U+ED65
 METRICAL TETRASEME OVER CATALEXIS
<https://unicode.org/L2/L2011/11210-metrical-symbols.pdf>
 U+ED66
 METRICAL PENTASEME OVER CATALEXIS
<https://unicode.org/L2/L2011/11210-metrical-symbols.pdf>
 U+ED67
 METRICAL TWO LONGS OVER CATALEXIS
<https://unicode.org/L2/L2011/11210-metrical-symbols.pdf>
 U+ED68
 METRICAL SUPERScript ANCEPS
<https://unicode.org/L2/L2011/11210-metrical-symbols.pdf>
 U+ED69
 METRICAL SUPERScript BREVE
<https://unicode.org/L2/L2011/11210-metrical-symbols.pdf>
 U+ED6A
 METRICAL SUPERScript TWOT SHORTS JOINED
<https://unicode.org/L2/L2011/11210-metrical-symbols.pdf>
 U+ED6B
 METRICAL SUPERScript LONGUM
<https://unicode.org/L2/L2011/11210-metrical-symbols.pdf>
 U+ED6C
 METRICAL SUBSCRIPT CATALEXIS
<https://unicode.org/L2/L2011/11210-metrical-symbols.pdf>
 U+ED6D
 LARGE LESS-THAN SIGN
<https://unicode.org/L2/L2011/11210-metrical-symbols.pdf>
 U+ED6E
 LARGE GREATER-THAN SIGN
<https://unicode.org/L2/L2011/11210-metrical-symbols.pdf>
 U+ED6F
 TRIPLE VERTICAL LINE
<https://unicode.org/L2/L2011/11210-metrical-symbols.pdf>
 = metrical end of strophe
 → 2016 || double vertical line
 U+ED70
 SHORT VERTICAL LINE
<https://unicode.org/L2/L2011/11210-metrical-symbols.pdf>
 → 007C | vertical line
 U+ED71
 LOW PRIME
<https://unicode.org/L2/L2011/11210-metrical-symbols.pdf>
 U+ED72
 LOW DOUBLE PRIME
<https://unicode.org/L2/L2011/11210-metrical-symbols.pdf>
 U+ED73
 LOW TRIPLE PRIME
<https://unicode.org/L2/L2011/11210-metrical-symbols.pdf>
 U+ED74
 DOUBLE TWO-EM DASH
<https://unicode.org/L2/L2011/11210-metrical-symbols.pdf>
 → 2E3A — two-em dash
 # Miscellaneous Pictograms Private2
 ## Hand symbols
 U+ED75
 HAND HOLDING SMARTPHONE

<https://www.unicode.org/L2/L2014/14154-idiversion-emoji-rept.pdf>
 U+ED76
 HAND HOLDING STEERING WHEEL
<https://www.unicode.org/L2/L2014/14154-idiversion-emoji-rept.pdf>
 U+ED77
 HAND HOLDING VIDEOGAME CONTROLLER
<https://www.unicode.org/L2/L2014/14154-idiversion-emoji-rept.pdf>
 U+ED78
 DAP HAND GESTURE
<https://www.unicode.org/L2/L2014/14154-idiversion-emoji-rept.pdf>
 U+ED79
 FIST BUMP GESTURE
<https://www.unicode.org/L2/L2014/14154-idiversion-emoji-rept.pdf>
 U+ED7A
 HAND SLAP GESTURE
<https://www.unicode.org/L2/L2014/14154-idiversion-emoji-rept.pdf>
 U+ED7B
 LOW FIVE HAND GESTURE
<https://www.unicode.org/L2/L2014/14154-idiversion-emoji-rept.pdf>
 → EDC8 🖐 high five
 U+ED7C
 FRATERNITY HAND GESTURE ALPHA
<https://www.unicode.org/L2/L2014/14154-idiversion-emoji-rept.pdf>
 U+ED7D
 FRATERNITY HAND GESTURE OMEGA PSI PHI
<https://www.unicode.org/L2/L2014/14154-idiversion-emoji-rept.pdf>
 U+ED7E
 FRATERNITY HAND GESTURE KAPPA
<https://www.unicode.org/L2/L2014/14154-idiversion-emoji-rept.pdf>
 U+ED7F
 FRATERNITY HAND GESTURE DELTA
<https://www.unicode.org/L2/L2014/14154-idiversion-emoji-rept.pdf>
 U+ED80
 CIRCLED UPWARD INDICATION
<http://std.dkuug.dk/JTC1/SC2/wg2/docs/n2374.pdf>
 U+ED81
 HAND WITH THUMB AND INDEX FINGER EXTENDED
<http://www.unicode.org/L2/L2016/16308-more-hand-gestures.pdf>
 = ASL sign for letter 'L'
 · finger-counting 2, European style
 · sign for "loser"
 · in Montenegro, sign for the Liberal party
 · in Philippines, sign used by supporters of Corazon Aquino
 U+ED82
 HAND WITH FIRST THREE FINGERS EXTENDED
<http://www.unicode.org/L2/L2016/16308-more-hand-gestures.pdf>
 = ASL sign for letter 'W'
 · finger-counting 3, North American style
 U+ED83
 HAND WITH THUMB AND FIRST TWO FINGERS EXTENDED
<http://www.unicode.org/L2/L2016/16308-more-hand-gestures.pdf>
<http://www.unicode.org/L2/L2016/16071-three-fingers.pdf>
 · finger-counting 3, European style
 · indicates win, victory and love (work ethic, success and love of nation) in UAE
 · representation for Ctrl+Alt+Del on Windows systems
 · Serbian "три прста" (tri prsta), symbol of Serbian identity
 · Germanic "Schwurhand", sign for swearing an oath
 · indication in sports of successful 3-point shot (basketball), 3 successive goals (soccer), etc
 U+ED84
 HAND WITH FOUR FINGERS EXTENDED
<http://www.unicode.org/L2/L2016/16308-more-hand-gestures.pdf>
 · finger-counting 4, North American style
 U+ED85
 HAND WITH THUMB AND FIRST THREE FINGERS EXTENDED
 · finger-counting 4, European style
 U+ED86
 HAND SIGN SHAKA
<http://www.unicode.org/L2/L2016/16308-more-hand-gestures.pdf>
<https://www.unicode.org/L2/L2014/14154-idiversion-emoji-rept.pdf>
 = ASL sign for letter 'Y'
 = hang loose hand gesture
 · can signify "Aloha spirit", surfing, "hang loose"
 U+ED87
 BACK OF FIST
 = grasp
 · used for panning hand in drawing application, etc.
 → 1F91A 🖐 raised back of hand
 U+ED88
 WEST COAST HAND
<http://www.unicode.org/L2/L2016/16308-more-hand-gestures.pdf>
 = stylized 'W'
 · popularized by rappers in 1990s to indicate west side of town, or west coast
 U+ED89
 EAST COAST HAND
<http://www.unicode.org/L2/L2016/16308-more-hand-gestures.pdf>
 = stylized 'E'
 · counterpart to west coast hand
 U+ED8A
 HAND DROPPING MICROPHONE
<http://www.unicode.org/L2/L2017/17389-mic-dropemoji.pdf>
 U+ED8B
 RAISED LITTLE FINGER
<https://unicode.org/L2/L2019/19326-raised-little-finger.pdf>
<https://unicode.org/L2/L2020/20282-gestures.pdf>
 · fancy, classy, etiquette, promise, effort, lol, powermove
 U+ED8C
 HAND WITH THUMB EXTENDED
<https://unicode.org/L2/L2020/20282-gestures.pdf>
 · finger-counting 1, European style
 · meh, hitchhike, or 'this guy'
 # Portrait and role symbols
 U+ED8D
 PERSON WITH WHITE CANE
<http://www.unicode.org/L2/L2018/18080-accessibility-emoji.pdf>
 = 1F9D1 🗺 200D 1F9AF 🦯 (A)
 U+ED8E
 WATER SKIER
<http://std.dkuug.dk/jtc1/sc2/wg2/docs/n3607.pdf>
 # Activity symbol
 U+ED8F

BILLIARD GAMES

<http://www.unicode.org/L2/L2017/17349-n4874-wg2-m66-rec.pdf>
 · does not indicate only magic 8-ball

→ 1F3B1 🎱 billiards

Body parts
 U+ED90

BEARD

<http://www.unicode.org/L2/L2016/16260-beard-emoji.pdf>

<http://unicode.org/L2/L2015/15061-runners-up.pdf>

→ 1F9D4 🧔 bearded person
 U+ED91

MUSTACHE

<http://unicode.org/L2/L2015/15061-runners-up.pdf>

*' U+ED92

NEURON

<http://www.unicode.org/L2/L2017/17113-science-emoji.pdf>

→ 1F9E0 🧠 brain

👤 U+ED93

STOMACH

Portrait and role symbols

👤 U+ED94

CRIMINAL

<http://www.unicode.org/L2/L2015/15171-n4666-cd5th-chart.pdf>

→ 1F9B9 🦹 supervillan

👤 U+ED95

HERO

<http://www.unicode.org/L2/L2015/15171-n4666-cd5th-chart.pdf>

→ 1F9B8 🦸 superhero

👤 U+ED96

FROWNING PILE OF POO

<https://www.dailymail.co.uk/sciencetech/article-5044603/Unicode-contributors-rowfrowning-poop-emoji.html>

→ 1F4A9 💩 pile of poo

Menstrual symbols

👤 U+ED97

MENSTRUAL PERIOD

<http://www.unicode.org/L2/L2016/16126-menstrual-cycle.pdf>

👤 U+ED98

BLOATED SIGN

<http://www.unicode.org/L2/L2016/16126-menstrual-cycle.pdf>

👤 U+ED99

SANITARY NAPKIN

<http://www.unicode.org/L2/L2016/16126-menstrual-cycle.pdf>

👤 U+ED9A

FMS FACE

<http://www.unicode.org/L2/L2016/16126-menstrual-cycle.pdf>

👤 U+ED9B

SPOTTY FACE

<http://www.unicode.org/L2/L2016/16126-menstrual-cycle.pdf>

👤 U+ED9C

CRAMPS

<http://www.unicode.org/L2/L2016/16126-menstrual-cycle.pdf>

Emoticon faces

👤 U+ED9D

FROWNING FACE WITH QUESTIONMARKS AS EYES

<http://www.unicode.org/L2/L2017/17245-emoji-faces-data-v11.pdf>

= lost face

· lost, confused

👤 U+ED9E

GRINNING FACE WITH LETTERS OK AS EYES

<http://www.unicode.org/L2/L2017/17245-emoji-faces-data-v11.pdf>

= ok face

Miscellaneous object

👤 U+ED9F

CONDOM

<http://www.unicode.org/L2/L2016/16022-condom-emoji.pdf>

Clothing

👤 U+EDA0

HEADSCARF

<http://unicode.org/L2/L2015/15061-runners-up.pdf>

→ 1F9D5 🧣 person with headscarf

👤 U+EDA1

MASIC HAT

<http://www.unicode.org/L2/L2016/16304-fantasy-creatures.pdf>

<http://unicode.org/L2/L2015/15061-runners-up.pdf>

→ 1F9D9 🧙 mage

Miscellaneous objects

👤 U+EDA2

MATCH

<http://std.dkuug.dk/jtc1/sc2/wg2/docs/n3607.pdf>

👤 U+EDA3

LEFTWARDS SCISSORS

<http://std.dkuug.dk/JTC1/SC2/WG2/docs/n2374.pdf>

👤 U+EDA4

CANNON

👤 U+EDA5

SECURITY CAMERA

Animal symbols

👤 U+EDA6

TRICERATOPS

<https://unicode.org/L2/L2016/16072-jurassic-emoji.pdf>

👤 U+EDA7

REINDEER

<http://std.dkuug.dk/jtc1/sc2/wg2/docs/n3607.pdf>

👤 U+EDA8

OUROBOROS

👤 U+EDA9

EEL

👤 U+EDAA

SQUIRREL

<http://unicode.org/L2/L2015/15061-runners-up.pdf>

<http://unicode.org/wg2/docs/n5111-17442-squirrel-emoji.pdf>

→ 1F43F 🐿 chipmunk

Food and beverage symbols

👤 U+EDAB

HONEY POT WITH SPOON

<https://unicode.org/L2/L2011/11288-comic-symbols.pdf>

= cajoling

→ 1F36F 🍯 honey pot

👤 U+EDAC

MILK IN CARTON

→ 1F95B 🥛 glass of milk

Miscellaneous symbol

👤 U+EDAD

EYE IN SPEECH BUBBLE

<https://shortyawards.com/1st-socialgood/ram-a-witness>

= 1F441 🗨 200D 1F5E8 👁 (🗨)

Emoticon face

👤 U+EDAE

SAD FACE WITH BROKEN HEART

<http://www.unicode.org/L2/L2017/17244-emoji-faces-v11.pdf>

<http://www.unicode.org/L2/L2017/17287-esc-rec-part2.pdf>

= 1F61E 😞 200D 1F494 💔 (😞)

Heart symbol

👤 U+EDAF

HEART WITH KNIFE

<http://www.unicode.org/L2/L2017/17228-heart-with-knife-emoji.pdf>

<http://www.unicode.org/L2/L2017/17287-esc-rec-part2.pdf>

Emoticon faces

👤 U+EDB0

SMILING FACE WITH HAND RAISED

<https://www.unicode.org/L2/L2016/16313-emoji-faces.pdf>

👤 U+EDB1

SMILING FACE WITH HAND SNAPPING AND LIGHTBULB

<https://www.unicode.org/L2/L2016/16313-emoji-faces.pdf>

👤 U+EDB2

HAPPY FACE WITH LIGHTBULB

<https://www.unicode.org/L2/L2016/16313-emoji-faces.pdf>

👤 U+EDB3

SMILING FACE WITH SMILING EYES AND FOUR STARS

<https://www.unicode.org/L2/L2016/16313-emoji-faces.pdf>

👤 U+EDB4

GRINNING FACE WITH FOUR LEAF CLOVERS FOR EYES

<https://www.unicode.org/L2/L2017/17244-emoji-faces-v11.pdf>

👤 U+EDB5

SMILING FACE WITH HAND PUTTING ON MAKEUP

<https://www.unicode.org/L2/L2016/16313-emoji-faces.pdf>

👤 U+EDB6

FACE WITH TONGUE OUT AND UTENSILS

<https://www.unicode.org/L2/L2016/16313-emoji-faces.pdf>

👤 U+EDB7

FACE WITH SIDEWAYS EYES AND TONGUE HANGING OUT

<https://www.unicode.org/L2/L2016/16313-emoji-faces.pdf>

👤 U+EDB8

SMILING FACE WITH LOWERED EYEBROWS

<https://www.unicode.org/L2/L2016/16313-emoji-faces.pdf>

👤 U+EDB9

EXPRESSIONLESS FACE WITH HANDS UP

<https://www.unicode.org/L2/L2017/17244-emoji-faces-v11.pdf>

👤 U+EDBA

EXPRESSIONLESS FACE WITH BRUISES AND BANDAGE

<https://www.unicode.org/L2/L2016/16313-emoji-faces.pdf>

👤 U+EDBB

EXPRESSIONLESS FACE WITH EYES HALF OPEN

<https://www.unicode.org/L2/L2016/16313-emoji-faces.pdf>

👤 U+EDBC

EXPRESSIONLESS FACE HALF COVERED BY HAIR

<https://www.unicode.org/L2/L2016/16313-emoji-faces.pdf>

👤 U+EDBD

FACE COVERED WITH BLACK MASK WITH EYES AND MOUTH EXPOSED

<https://www.unicode.org/L2/L2017/17244-emoji-faces-v11.pdf>

👤 U+EDBE

FACE WITH EYEBROWS LOWERED AND MOUTH ANGLED TO THE SIDE

<https://www.unicode.org/L2/L2016/16313-emoji-faces.pdf>

👤 U+EDBF

SAD FACE WITH LIP PURSED

<https://www.unicode.org/L2/L2016/16313-emoji-faces.pdf>

👤 U+EDC0

SAD FACE CRACKED DOWN THE CENTER

<https://www.unicode.org/L2/L2017/17244-emoji-faces-v11.pdf>

👤 U+EDC1

FACE WITH PAINED EYES AND TEETH CLENCHED

<https://www.unicode.org/L2/L2016/16313-emoji-faces.pdf>

👤 U+EDC2

WHISTLING FACE

<https://www.unicode.org/L2/L2016/16313-emoji-faces.pdf>

👤 U+EDC3

FROWNING FACE LOWERED EYEBROWS

<https://www.unicode.org/L2/L2016/16313-emoji-faces.pdf>

👤 U+EDC4

FACE WITH EYEBROWS LOWERED AND CLOSED MOUTH

<https://www.unicode.org/L2/L2016/16313-emoji-faces.pdf>

👤 U+EDC5

FACE BANGING AGAINST WALL

<https://www.unicode.org/L2/L2016/16313-emoji-faces.pdf>

👤 U+EDC6

ANGRY FACE GREEN WITH ENVY

<https://www.unicode.org/L2/L2016/16313-emoji-faces.pdf>

👤 U+EDC7

ANGRY PILE OF POO

<https://www.unicode.org/L2/L2017/17244-emoji-faces-v11.pdf>

Hand symbols

👤 U+EDC8

HIGH FIVE

<https://www.unicode.org/L2/L2014/14282-diversions-prop.pdf>

👤 U+EDC9

LEFT POINTING HAND WITH THUMB AND INDEX FINGER EXTENDED

<https://www.unicode.org/L2/L2017/17421r-emoji-changes.pdf>

👤 U+EDCA

RIGHT POINTING HAND WITH THUMB AND INDEX FINGER EXTENDED

<https://www.unicode.org/L2/L2017/17421r-emoji-changes.pdf>

👤 U+EDCB

DOWN POINTING HAND WITH THUMB AND INDEX FINGER EXTENDED

<https://www.unicode.org/L2/L2017/17421r-emoji-changes.pdf>

👤 U+EDCC

HEALTH WORKER
<https://www.unicode.org/L2/L2014/14154-idiversion-emoji-rept.pdf>
= physician
= 1F9D1 🏥 200D 2695 🩺 (🏥)
U+EDCE

STUDENT
= 1F9D1 🎓 200D 1F393 🎓 (🎓)
U+EDCF

TEACHER
= 1F9D1 🍎 200D 1F3EB 🍎 (🍎)
· included in J-PHONE Emoji
U+EDDD

JUDGE
= 1F9D1 ⚖️ 200D 2696 ⚖️ (⚖️)
U+EDD1

FARMER
= 1F9D1 🌾 200D 1F33E 🌾 (🌾)
U+EDD2

COOK
= 1F9D1 🍳 200D 1F373 🍳 (🍳)
U+EDD3

MECHANIC
= 1F9D1 🛠️ 200D 1F527 🛠️ (🛠️)
U+EDD4

FACTORY WORKER
= 1F9D1 🏭 200D 1F3ED 🏭 (🏭)
U+EDD5

OFFICE WORKER
<https://www.unicode.org/L2/L2014/14154-idiversion-emoji-rept.pdf>
= lawyer, businessman
= 1F9D1 🏢 200D 1F4BC 🏢 (🏢)
U+EDD6

SCIENTIST
= 1F9D1 🔬 200D 1F52C 🔬 (🔬)
U+EDD7

TECHNOLOGIST
= 1F9D1 📡 200D 1F4BB 📡 (📡)
U+EDD8

SINGER
<https://www.unicode.org/L2/L2014/14154-idiversion-emoji-rept.pdf>
= person singing
= 1F9D1 🎤 200D 1F3A4 🎤 (🎤)
U+EDD9

ARTIST
= 1F9D1 🎨 200D 1F3A8 🎨 (🎨)
U+EDDA

PILOT
= 1F9D1 ✈️ 200D 2708 ✈️ (✈️)
U+EDDB

ASTRONAUT
= 1F9D1 🚀 200D 1F680 🚀 (🚀)
U+EDDC

FIREFIGHTER
= 1F9D1 🧯 200D 1F692 🧯 (🧯)
U+EDDD

NURSE
<https://www.unicode.org/L2/L2016/16160-emoji-professions.pdf>
<https://www.unicode.org/L2/L2014/14154-idiversion-emoji-rept.pdf>
= 1F9D1 🩺 200D 1F3E5 🩺 (🩺)
U+EDDE

HIGH TECH INDUSTRY WORKER
<https://www.unicode.org/L2/L2016/16160-emoji-professions.pdf>
= 1F9D1 🏢 200D 26A1 🏢 (🏢)
Celebration symbols
U+EDDF

NEW YEAR CELEBRATION
<https://www.unicode.org/L2/L2014/14282-idiversion-prop.pdf>
<https://www.unicode.org/L2/L2014/14154-idiversion-emoji-rept.pdf>
→ 1F38D 🎆 pine decoration
U+EDE0

CINCO DE MAYO
<https://www.unicode.org/L2/L2014/14282-idiversion-prop.pdf>
<https://www.unicode.org/L2/L2014/14154-idiversion-emoji-rept.pdf>
· sombrero and maracas
U+EDE1

HALLOWEEN
<https://www.unicode.org/L2/L2014/14282-idiversion-prop.pdf>
<https://www.unicode.org/L2/L2014/14154-idiversion-emoji-rept.pdf>
· ghost costume
→ 1F47B 🎃 ghost
→ 1F383 🎑 jack-o-lantern
Game symbol
U+EDE2

CHESSE
<https://www.unicode.org/L2/L2018/18018-chess-emoji.pdf>
→ 265F ♟️ black chess pawn
Religious symbol
U+EDE3

KINARA
<https://www.unicode.org/L2/L2014/14282-idiversion-prop.pdf>
<https://www.unicode.org/L2/L2014/14154-idiversion-emoji-rept.pdf>
Miscellaneous objects
U+EDE4

HANDCUFFS
<https://www.unicode.org/L2/L2015/15054-emoji-tranche5.pdf>
U+EDE5

SERVICE ANIMAL VEST
<https://www.unicode.org/L2/L2018/18143r2-emoji-recs.pdf>
U+EDE6

WATER GUN
→ 1F52B 🔫 pistol
Heavy variants of mathematical symbols
U+EDE7

HEAVY INFINITY SIGN
<https://www.unicode.org/L2/L2017/17343-infinity-emoji.pdf>
→ 221E ∞ infinity
U+EDE8

HEAVY PI SIGN
<https://www.unicode.org/L2/L2017/17113-science-emoji.pdf>
→ 03C0 π greek small letter pi

U+EDE9

HEAVY NOT EQUALS SIGN
<https://www.unicode.org/L2/L2020/20225-equal-sign-emoji.pdf>
→ 2260 ≠ not equal to
→ 1F7F0 ⚖️ heavy equals sign

Emoticon face
U+EDEA

KISSING CHEF FACE
<https://blog.emojipedia.org/top-emoji-requests-2018/>
U+DEB

SMILING FACE WITH MEDICAL MASK
→ 1F637 🏥 face with medical mask
Comic style symbols
U+DEEC

CRANIUM
<https://www.unicode.org/L2/L2011/11288-comic-symbols.pdf>
= skull without lower jaw
→ 2620 🦴 skull and crossbones
→ 1F480 🦴 skull
U+DEED

BLACK CRANIUM
<https://www.unicode.org/L2/L2011/11288-comic-symbols.pdf>
U+DEEE

RIGHT-FACING PISTOL
<https://www.unicode.org/L2/L2011/11288-comic-symbols.pdf>
→ 1F52B 🔫 pistol
U+DEF

RIGHT-FACING PISTOL SHOOTING
<https://www.unicode.org/L2/L2011/11288-comic-symbols.pdf>
U+DEF0

BLACK CLOUD LIGHTNING
<https://www.unicode.org/L2/L2011/11288-comic-symbols.pdf>
→ 26C8 ⚡ thunder cloud and rain
→ 1F329 ☁️ cloud with lightning
U+DEF1

BOLD LIGHTNING
<https://www.unicode.org/L2/L2011/11288-comic-symbols.pdf>
→ 26A1 ⚡ high voltage sign
→ 1F5F2 ⚡ lightning mood
U+DEF2

EXPLOSION SYMBOL
<https://www.unicode.org/L2/L2011/11288-comic-symbols.pdf>
U+DEF3

SMALL EXPLOSION SYMBOL
<https://www.unicode.org/L2/L2011/11288-comic-symbols.pdf>
U+DEF4

CENTERLESS SPLASH
<https://www.unicode.org/L2/L2011/11288-comic-symbols.pdf>
U+DEF5

SPLASH
<https://www.unicode.org/L2/L2011/11288-comic-symbols.pdf>
U+DEF6

BLACK SPLASH
<https://www.unicode.org/L2/L2011/11288-comic-symbols.pdf>
U+DEF7

BLACK BLOT
<https://www.unicode.org/L2/L2011/11288-comic-symbols.pdf>
= dark feeling or wrath symbol
U+DEF8

CONICAL SPIRAL
<https://www.unicode.org/L2/L2011/11288-comic-symbols.pdf>
= spur
= smashedness symbol
U+DEF9

TEXT NOT TO BE READABLE SYMBOL
<https://www.unicode.org/L2/L2011/11288-comic-symbols.pdf>
= gawlix
· used for indicating expletives
U+DEFA

CJK CHARACTER NOT TO BE READABLE SYMBOL
<https://www.unicode.org/L2/L2011/11288-comic-symbols.pdf>
= ideographic gawlix
= utterance not to be understood symbol
· used for indicating expletives
Link symbols
U+DEFB

EXTERNAL LINK SIGN
<https://www.unicode.org/L2/L2012/12169-link-signs.pdf>
U+DEFC

INTERNAL LINK SIGN
<https://www.unicode.org/L2/L2012/12169-link-signs.pdf>
U+DEFD

CARDINAL POINTS TRIANGLE-HEADED ARROW
<https://www.unicode.org/L2/L2021/21084-four-arrow-symbols.pdf>
→ E191 ↗️ cardinal points arrow
U+DEFE

INTERMEDIATE POINTS TRIANGLE-HEADED ARROW
<https://www.unicode.org/L2/L2021/21084-four-arrow-symbols.pdf>
→ E192 ⚡ intermediate points arrow
Food and beverage symbols
U+DEF

LIME
<https://blog.emojipedia.org/top-emoji-requests-2019/>
→ 1F34B 🍋 lemon
U+EE00

DARK BEER
<https://blog.emojipedia.org/top-emoji-requests-2018/>
→ 1F37A 🍺 beer
U+EE01

TAKEAWAY COFFEE
<https://blog.emojipedia.org/top-emoji-requests-2018/>
→ 2615 ☕ hot beverage
→ 1F375 🍷 teacup without handle
U+EE02

CANDY CANE
<https://blog.emojipedia.org/top-emoji-requests-2018/>
→ 1F36C 🍭 candy
→ 1F36D 🍭 lollipop
→ 1F9AF 🍷 probing cane

→ 1FA84 ✂ magic wand
 🍪 U+EE03
 GINGERBREAD MAN
 → 1F36A 🍪 cookie
 → 1F384 🎄 christmas tree
 → 1F385 🎅 santa claus
 → 1F936 🎅 mother christmas
 🌶 U+EE04
 PEPPER MILL
 http://www.unicode.org/L2/L2017/17400-ad-hoc-recs-unicode-11.pdf
 🌶 pepper
 → 1F9C2 🧂 SALT SHAKER
 ☕ U+EE05
 COFFEE BEAN
 → 2615 ☕ hot beverage
 🥚 U+EE06
 EASTER EGG
 → 1F95A 🥚 egg
 🍞 U+EE07
 NAAN BREAD
 🍽 Indian cuisine
 → 1FAD3 🍞 flatbread
 🍲 U+EE08
 STEAMED BUN
 🍡 U+EE09
 RICE CAKE
 = mochi
 🍡 new year celebration in Japan
 → 1F361 🍡 dango
 🍲 U+EE0A
 SOYBEANS IN A BOX
 🍲 Setsubun
 → 1F479 🍲 ogre
 → 1FAD8 🍲 beans
 🍜 U+EE0B
 BUCKWHEAT NOODLE
 = soba
 → ECAE 🍜 buckwheat
 🍲 U+EE0C
 BOILED TURKEY
 https://www.unicode.org/L2/L2014/14154-idiversion-emoji-rept.pdf
 🍲 Thanksgiving day, Christmas
 → 1F983 🍲 turkey
 🍷 U+EE0E
 WELSH ONION
 🍷 1F9C5 🍷 onion
 🍷 U+EE0F
 RADISH
 🍷 U+EE10
 ASPARAGUS
 🍷 U+EE11
 CINNAMON
 🌿 U+EE12
 CORIANDER
 🌿 U+EE13
 STAR ANISE
 🌿 U+EE14
 WASABI
 🌿 U+EE16
 TOFU
 🌿 U+EE17
 NATTO
 🌿 U+EE18
 KIMCHI
 🌿 U+EE19
 CHEWING GUM
 🍬 U+EE1A
 SOUP
 🍲 U+EE1B
 Utensil symbols
 🍲 U+EE1B
 PLASTIC BOTTLE
 → 2673 ♻ recycling symbol for type-1 plastics
 → 1F37E 🍷 bottle with popping cork
 → 1F96B 🍲 canned food
 🍲 U+EE1C
 PROTEIN SHAKER
 🍲 protein
 🍲 U+EE1D
 SPATULA
 🍲 okonomi-yaki, monjayaki, or other foods made from flour
 🍲 U+EE1E
 KNIFE
 → 1F37D 🍴 fork and knife with plate
 → 1F374 🍴 fork and knife
 → 1F52A 🍴 hocho
 → 1F5E1 🍴 dagger knife
 → 1F944 🍴 spoon
 → 1F962 🍴 chopsticks
 🍴 U+EE1F
 FORK
 → 1F37D 🍴 fork and knife with plate
 → 1F374 🍴 fork and knife
 → 1F944 🍴 spoon
 → 1F962 🍴 chopsticks
 🍴 U+EE20
 Machines for food and beverage
 🍴 U+EE20
 REFRIGERATOR
 🍴 F7A3 in Nishiki-teki
 🍴 U+EE21
 MICROWAVE OVEN
 🍴 F7A1 in Nishiki-teki
 🍴 U+EE22
 COFFEE MAKER
 🍴 F7A2 in Nishiki-teki
 🍴 U+EE23
 KITCHEN MIXER
 🍴 F7A4 in Nishiki-teki
 🍴 U+EE24
 RICE COOKER
 🍴 U+EE25
















































VENDING MACHINE
 🍷 Miscellaneous objects
 🍷 U+EE26
 REMOTE CONTROL
 https://www.unicode.org/L2/L2014/14154-idiversion-emoji-rept.pdf
 🍷 U+EE27
 RECORD DISC
 🍷 included in Willcom Emoji
 🍷 U+EE28
 SUITCASE
 http://www.enfour.co.jp/media/music/MusicOutline.html
 🍷 included in RISS06-1996 (Music Shift-JIS)
 🍷 U+EE29
 PLASTIC BAG
 = vinyl pouch
 🍷 included in DoCoMo Emoji
 → 1F45D 🍷 pouch
 🍷 U+EE2A
 PLIERS
 🍷 making plastic models
 🍷 U+EE2B
 INSECT NET AND INSECT CATCHING BASKET
 🍷 insect catching
 → 1F3A3 🍷 fishing pole and fish
 🍷 U+EE2C
 BINOCULARS
 🍷 bird watching, observatory, etc.
 → 1F52C 🍷 microscope
 → 1F52D 🍷 telescope
 🍷 U+EE2D
 Portrait and role symbols
 🍷 U+EE2D
 PREACHER
 https://www.unicode.org/L2/L2014/14154-idiversion-emoji-rept.pdf
 🍷 U+EE2E
 SOLDIER
 https://www.unicode.org/L2/L2014/14154-idiversion-emoji-rept.pdf
 🍷 U+EE2F
 PERSON WEARING HEADPHONE
 https://www.unicode.org/L2/L2014/14154-idiversion-emoji-rept.pdf
 🍷 U+EE30
 PERSON WEARING PRESCRIPTION GLASSES
 https://www.unicode.org/L2/L2014/14154-idiversion-emoji-rept.pdf
 🍷 U+EE31
 PERSON TALKING ON THE TELEPHONE
 https://www.unicode.org/L2/L2014/14154-idiversion-emoji-rept.pdf
 🍷 U+EE32
 PEOPLE IN MEETING
 🍷 meeting room
 🍷 U+EE33
 COMMUNITY
 🍷 included in EMOBILE Emoji
 🍷 Plant symbol
 🍷 U+EE37
 LILY
 🍷 used as metaphor for lesbianism in Japan
 → 1F339 🍷 rose
 🍷 U+EE38
 GINKGO
 🍷 included in VERTU Emoji
 🍷 U+EE39
 PINE TREE
 🍷 used for ranks in Japanese tradition
 → 1F332 🍷 evergreen tree
 🍷 U+EE3A
 BAMBOO
 🍷 used for ranks in Japanese tradition
 → ECA7 🍷 bamboo shoot
 → 1F38B 🍷 tanabata tree
 → 1F38D 🍷 pine decoration
 🍷 U+EE3B
 PLUM TREE
 🍷 used for ranks in Japanese tradition
 🍷 Place symbol
 🍷 U+EE3C
 GURDWARA
 https://unicode.org/L2/L2021/21195-gurdwara-emoji.pdf
 🍷 U+EE3D
 HACHIKOU
 🍷 included in Willcom Emoji
 🍷 U+EE3E
 LAKE
 http://www.enfour.co.jp/media/music/MusicOutline.html
 🍷 included in RISS06-1996 (Music Shift-JIS)
 🍷 Body part
 🍷 U+EE3F
 EYE WITH TEAR
 http://www.enfour.co.jp/media/music/MusicOutline.html
 🍷 included in RISS06-1996 (Music Shift-JIS)
 → 1F441 🍷 eye
 → 1F4A7 🍷 droplet
 → 1F622 🍷 crying face
 # Symbols for Knot Theory
 ## Knots and links
 O U+EE40
 TRIVIAL KNOT
 🍷 U+EE41
 TREFOIL KNOT
 🍷 U+EE42
 FIGURE-EIGHT KNOT
 🍷 U+EE43
 HOFF LINK
 🍷 U+EE44
 WHITEHEAD LINK
 🍷 U+EE45
 BORROMEAN RINGS
 ## Segments
 X U+EE46
 CROSSING DIAGONALS
 → 292B X rising diagonal crossing falling diagonal
















































→ 292C × falling diagonal crossing rising diagonal

)(U+EE49
CROSSING DIAGONALS SEPARATED VIRTICALLY
< U+EE4A
CROSSING DIAGONALS SEPARATED HORIZONTALLY
| U+EE4B
VERTICAL LINE SEGMENT
⋮ U+EE4C
VERTICAL LINE WITH REIDEMEISTER MOVE TYPE-1
⋮ U+EE4D
VERTICAL LINE WITH REIDEMEISTER MOVE TYPE-1-2
Segments for planar graph of tangle
† U+EE4E
VERTICAL SIDE IN PLANAR GRAPH OF ALPHA-TANGLE
† U+EE4F
VERTICAL SIDE IN PLANAR GRAPH OF BETA-TANGLE
Tangles
>< U+EE50
HORIZONTAL ALPHA-TANGLE
⋈ U+EE51
VERTICAL ALPHA-TANGLE
>< U+EE52
HORIZONTAL BETA-TANGLE
⋈ U+EE53
VERTICAL BETA-TANGLE
= U+EE54
HORIZONTAL GAMMA-TANGLE
|| U+EE55
VERTICAL GAMMA-TANGLE
⊥ U+EE56
DELTA-TANGLE DIRECTION-1
⌋ U+EE57
DELTA-TANGLE DIRECTION-2
⌋ U+EE58
DELTA-TANGLE DIRECTION-3
⌋ U+EE59
DELTA-TANGLE DIRECTION-4
⊥ U+EE5A
GAMMA-TANGLE IN BOTTOM-LEFT CORNER
⌋ U+EE5B
GAMMA-TANGLE IN UPPER-LEFT CORNER
⌋ U+EE5C
GAMMA-TANGLE IN UPPER-RIGHT CORNER
⌋ U+EE5D
GAMMA-TANGLE IN BOTTOM-RIGHT CORNER
Segments for planar graph of tangle
↔ U+EE5E
HORIZONTAL SIDE IN PLANAR GRAPH OF ALPHA-TANGLE
↔ U+EE5F
HORIZONTAL SIDE IN PLANAR GRAPH OF BETA-TANGLE

Electrical Circuits
Switches
↔ U+EE60
HORIZONTAL SWITCH
\ U+EE61
VERTICAL SWITCH
Electricity sources
⊕ U+EE62
HORIZONTAL DC VOLTAGE SOURCE-1
⊕ U+EE63
HORIZONTAL DC VOLTAGE SOURCE-2
⊕ U+EE64
VERTICAL DC VOLTAGE SOURCE-1
⊕ U+EE65
VERTICAL DC VOLTAGE SOURCE-2
⊕ U+EE66
HORIZONTAL DC VARIABLE VOLTAGE SOURCE-1
⊕ U+EE67
HORIZONTAL DC VARIABLE VOLTAGE SOURCE-2
⊕ U+EE68
VERTICAL DC VARIABLE VOLTAGE SOURCE-1
⊕ U+EE69
VERTICAL DC VARIABLE VOLTAGE SOURCE-2
⊕ U+EE6A
HORIZONTAL AC VOLTAGE SOURCE
⊕ U+EE6B
VERTICAL AC VOLTAGE SOURCE
⊕ U+EE6C
HORIZONTAL CURRENT SOURCE-1
⊕ U+EE6D
HORIZONTAL CURRENT SOURCE-2
⊕ U+EE6E
VERTICAL CURRENT SOURCE-1
⊕ U+EE6F
VERTICAL CURRENT SOURCE-2
Resistances
⊗ U+EE70
HORIZONTAL NON-OHMIC RESISTANCE
⊗ U+EE71
VERTICAL NON-OHMIC RESISTANCE
· often used for little light bulb in elementary education
↔ U+EE72
HORIZONTAL RESISTANCE
⌋ U+EE73
VERTICAL RESISTANCE
↔ U+EE74
HORIZONTAL VARIABLE RESISTANCE
⌋ U+EE75
VERTICAL VARIABLE RESISTANCE
↔ U+EE76
⌋ U+EE77
↔ U+EE78
HORIZONTAL RESISTANCE ALTERNATIVE FORM
} U+EE79
VERTICAL RESISTANCE ALTERNATIVE FORM
↔ U+EE7A
HORIZONTAL VARIABLE RESISTANCE FORM
⌋ U+EE7B
VERTICAL VARIABLE RESISTANCE FORM

Capacitors
⊥ U+EE7C
HORIZONTAL CAPACITOR
⊥ U+EE7D
VERTICAL CAPACITOR
⊥ U+EE7E
HORIZONTAL ELECTROLYTIC CAPACITOR-1
⊥ U+EE7F
HORIZONTAL ELECTROLYTIC CAPACITOR-2
⊥ U+EE80
VERTICAL ELECTROLYTIC CAPACITOR-1
⊥ U+EE81
VERTICAL ELECTROLYTIC CAPACITOR-2
⊥ U+EE82
HORIZONTAL VARIABLE CAPACITOR
⊥ U+EE83
VERTICAL VARIABLE CAPACITOR
Inductors
⌋ U+EE84
HORIZONTAL INDUCTOR
⌋ U+EE85
VERTICAL INDUCTOR
⌋ U+EE86
HORIZONTAL VARIABLE INDUCTOR
⌋ U+EE87
VERTICAL VARIABLE INDUCTOR
⌋ U+EE88
HORIZONTAL INDUCTOR WITH DOT-1
· following letters also used for transformer
⌋ U+EE89
HORIZONTAL INDUCTOR WITH DOT-2
⌋ U+EE8A
HORIZONTAL INDUCTOR WITH DOT-3
⌋ U+EE8B
HORIZONTAL INDUCTOR WITH DOT-4
⌋ U+EE8C
VERTICAL INDUCTOR WITH DOT-1
⌋ U+EE8D
VERTICAL INDUCTOR WITH DOT-2
⌋ U+EE8E
VERTICAL INDUCTOR WITH DOT-3
⌋ U+EE8F
VERTICAL INDUCTOR WITH DOT-4
Diodes
⌋ U+EE90
HORIZONTAL DIODE-1
⌋ U+EE91
HORIZONTAL DIODE-2
⌋ U+EE92
VERTICAL DIODE-1
⌋ U+EE93
VERTICAL DIODE-2
⌋ U+EE94
HORIZONTAL LIGHT EMITTING DIODE-1
⌋ U+EE95
HORIZONTAL LIGHT EMITTING DIODE-2
⌋ U+EE96
VERTICAL LIGHT EMITTING DIODE-1
⌋ U+EE97
VERTICAL LIGHT EMITTING DIODE-2
⌋ U+EE98
HORIZONTAL PHOTODIODE-1
⌋ U+EE99
HORIZONTAL PHOTODIODE-2
⌋ U+EE9A
VERTICAL PHOTODIODE-1
⌋ U+EE9B
VERTICAL PHOTODIODE-2
⌋ U+EE9C
HORIZONTAL SCHOTTKY DIODE-1
⌋ U+EE9D
HORIZONTAL SCHOTTKY DIODE-2
⌋ U+EE9E
VERTICAL SCHOTTKY DIODE-1
⌋ U+EE9F
VERTICAL SCHOTTKY DIODE-2
⌋ U+EEA0
HORIZONTAL ZENER DIODE-1
⌋ U+EEA1
HORIZONTAL ZENER DIODE-2
⌋ U+EEA2
VERTICAL ZENER DIODE-1
⌋ U+EEA3
VERTICAL ZENER DIODE-2
Bipolar transistors
⌋ U+EEA4
NPN BIPOLAR TRANSISTOR-1
⌋ U+EEA5
NPN BIPOLAR TRANSISTOR-2
⌋ U+EEA6
NPN BIPOLAR TRANSISTOR-3
⌋ U+EEA7
NPN BIPOLAR TRANSISTOR-4
⌋ U+EEA8
NPN BIPOLAR TRANSISTOR-5
⌋ U+EEA9
NPN BIPOLAR TRANSISTOR-6
⌋ U+EEAA
NPN BIPOLAR TRANSISTOR-7
⌋ U+EEAB
NPN BIPOLAR TRANSISTOR-8
⌋ U+EEAC
PNP BIPOLAR TRANSISTOR-1
⌋ U+EEAD
PNP BIPOLAR TRANSISTOR-2
⌋ U+EEAE
PNP BIPOLAR TRANSISTOR-3
⌋ U+EEAF
PNP BIPOLAR TRANSISTOR-4
⌋ U+EEB0

PNP BIPOLAR TRANSISTOR-5
 U+EEB1
 PNP BIPOLAR TRANSISTOR-6
 U+EEB2
 PNP BIPOLAR TRANSISTOR-7
 U+EEB3
 PNP BIPOLAR TRANSISTOR-8
 U+EEB4
 P-CHANNEL JFET-1
 U+EEB5
 P-CHANNEL JFET-2
 U+EEB6
 P-CHANNEL JFET-3
 U+EEB7
 P-CHANNEL JFET-4
 U+EEB8
 P-CHANNEL JFET-5
 U+EEB9
 P-CHANNEL JFET-6
 U+EEBA
 P-CHANNEL JFET-7
 U+EEBB
 P-CHANNEL JFET-8
 U+EEBC
 N-CHANNEL JFET-1
 U+EEBD
 N-CHANNEL JFET-2
 U+EEBE
 N-CHANNEL JFET-3
 U+EEBF
 N-CHANNEL JFET-4
 U+EEC0
 N-CHANNEL JFET-5
 U+EEC1
 N-CHANNEL JFET-6
 U+EEC2
 MOSFETs
 U+EEC3
 N-CHANNEL MOSFET DEPLETION MODE-1
 U+EEC4
 N-CHANNEL MOSFET DEPLETION MODE-2
 U+EEC5
 N-CHANNEL MOSFET DEPLETION MODE-3
 U+EEC6
 N-CHANNEL MOSFET DEPLETION MODE-4
 U+EEC7
 N-CHANNEL MOSFET DEPLETION MODE-5
 U+EEC8
 N-CHANNEL MOSFET DEPLETION MODE-6
 U+EEC9
 N-CHANNEL MOSFET DEPLETION MODE-7
 U+EECA
 N-CHANNEL MOSFET DEPLETION MODE-8
 U+EECB
 P-CHANNEL MOSFET DEPLETION MODE-1
 U+EECC
 P-CHANNEL MOSFET DEPLETION MODE-2
 U+EECD
 P-CHANNEL MOSFET DEPLETION MODE-3
 U+EECE
 P-CHANNEL MOSFET DEPLETION MODE-4
 U+EECF
 P-CHANNEL MOSFET DEPLETION MODE-5
 U+EED0
 P-CHANNEL MOSFET DEPLETION MODE-6
 U+EED1
 P-CHANNEL MOSFET DEPLETION MODE-7
 U+EED2
 N-CHANNEL MOSFET ENHANCEMENT MODE-1
 U+EED3
 N-CHANNEL MOSFET ENHANCEMENT MODE-2
 U+EED4
 N-CHANNEL MOSFET ENHANCEMENT MODE-3
 U+EED5
 N-CHANNEL MOSFET ENHANCEMENT MODE-4
 U+EED6
 N-CHANNEL MOSFET ENHANCEMENT MODE-5
 U+EED7
 N-CHANNEL MOSFET ENHANCEMENT MODE-6
 U+EED8
 N-CHANNEL MOSFET ENHANCEMENT MODE-7
 U+EED9
 N-CHANNEL MOSFET ENHANCEMENT MODE-8
 U+EEDA
 P-CHANNEL MOSFET ENHANCEMENT MODE-1
 U+EEDB
 P-CHANNEL MOSFET ENHANCEMENT MODE-2
 U+EEDC
 P-CHANNEL MOSFET ENHANCEMENT MODE-3
 U+EEDD
 P-CHANNEL MOSFET ENHANCEMENT MODE-4
 U+EEDF
 P-CHANNEL MOSFET ENHANCEMENT MODE-5
 U+EEDE
 P-CHANNEL MOSFET ENHANCEMENT MODE-6
 U+EEEF
 P-CHANNEL MOSFET ENHANCEMENT MODE-7
 U+EEED
 P-CHANNEL MOSFET ENHANCEMENT MODE-8
 U+EEED
 Terminals
 U+EEE2
 RIGHT TERMINAL
 U+EEE3
 LEFT TERMINAL
 U+EEE4
 BOTTOM TERMINAL
 U+EEE5
 TOP TERMINAL

Contacts
 U+EEE6
 BOX DRAWINGS LIGHT VERTICAL AND LEFT WITH CENTRE DOT
 indicates contact in electric circuit
 planar graph of delta-tangle in knot theory
 U+EEE7
 BOX DRAWINGS LIGHT VERTICAL AND RIGHT WITH CENTRE DOT
 U+EEE8
 BOX DRAWINGS LIGHT UP AND HORIZONTAL WITH CENTRE DOT
 U+EEE9
 BOX DRAWINGS LIGHT DOWN AND HORIZONTAL WITH CENTRE DOT
 U+EEEA
 BOX DRAWINGS LIGHT VERTICAL AND HORIZONTAL WITH CENTRE DOT
 U+EEEE
 Meters
 U+EEEB
 HORIZONTAL AMMETER
 U+EEEC
 VERTICAL AMMETER
 U+EEED
 HORIZONTAL VOLTMETER
 U+EEEE
 VERTICAL VOLTMETER
 U+EEEF
 Earths
 U+EEEF
 BOTTOM EARTH
 23DA earth ground
 U+EEF0
 TOP EARTH
 U+EEF1
 FRAME GROUND TERMINAL
 23DA earth ground
 U+EEF2
 Operational amplifiers
 U+EEF3
 OPERATIONAL AMPLIFIER
 U+EEF4
 TOP-POSITIVE OPERATIONAL AMPLIFIER
 U+EEF5
 TOP-NEGATIVE OPERATIONAL AMPLIFIER
 U+EEF6
 TWO INPUT LINES FOR ELECTRICAL CIRCUIT
 236F two input lines for logical circuit
 U+EEF7
 TOP-POSITIVE OPERATIONAL AMPLIFIER WITH POWER LINE
 U+EEF8
 TOP-NEGATIVE OPERATIONAL AMPLIFIER WITH POWER LINE
 U+EEF9
 Electricity sources
 U+EEFA
 HORIZONTAL DOUBLE DC VOLTAGE SOURCE-1
 indicates high-voltage source
 U+EEFB
 HORIZONTAL DOUBLE DC VOLTAGE SOURCE-2
 U+EEFC
 VERTICAL DOUBLE DC VOLTAGE SOURCE-1
 U+EEFD
 VERTICAL DOUBLE DC VOLTAGE SOURCE-2
 U+EEFE
 Miscellaneous elements
 U+EEFF
 TWO OUTPUT LINES FOR ELECTRICAL CIRCUIT
 U+EEFF
 MISCELLANEOUS ELEMENT IN ELECTRICAL CIRCUIT
 U+EEFF
 JFETs
 U+EEFF
 N-CHANNEL JFET-7
 U+EEFF
 N-CHANNEL JFET-8
 U+EEFF
 Tengwar
 U+EF00
 TENGWAR LETTER TINCO
 http://at.mansbjorkman.net/tengwar.htm
 © J. R. R. Tolkien
 [t]
 U+EF01
 TENGWAR LETTER PARMA
 http://at.mansbjorkman.net/tengwar.htm
 [p]
 U+EF02
 TENGWAR LETTER CALMA
 http://at.mansbjorkman.net/tengwar.htm
 [d] in classic and Beleriand mode
 [t] in general mode
 U+EF03
 TENGWAR LETTER QUSSE
 http://at.mansbjorkman.net/tengwar.htm
 [k] in classic mode
 [k] in general mode
 U+EF04
 TENGWAR LETTER ANDO
 http://at.mansbjorkman.net/tengwar.htm
 [d] in classic mode
 [d] in Beleriand and general mode
 U+EF05
 TENGWAR LETTER UMBAR
 http://at.mansbjorkman.net/tengwar.htm
 [b] in classic mode
 [b] in Beleriand and general mode
 U+EF06
 TENGWAR LETTER ANGA
 http://at.mansbjorkman.net/tengwar.htm
 [g] in classic mode
 [g] in Beleriand mode
 [g] in general mode
 U+EF07
 TENGWAR LETTER UNGWE
 http://at.mansbjorkman.net/tengwar.htm
 [g] in classic mode
 [g] in general mode
 U+EF08
 TENGWAR LETTER THUULE

	http://at.mansbjorkman.net/tengwar.htm · [s] in classic mode · [θ] in Beleriand and general mode	
b	U+EF09 TENGWAR LETTER FORMEN http://at.mansbjorkman.net/tengwar.htm · [f]	
d	U+EF0A TENGWAR LETTER HARMA http://at.mansbjorkman.net/tengwar.htm · [x] in classic and Beleriand mode · [ʃ] in general mode	
d	U+EF0B TENGWAR LETTER HWESTA http://at.mansbjorkman.net/tengwar.htm · [xʰ] in classic mode · [x] in general mode	
bo	U+EF0C TENGWAR LETTER ANTO http://at.mansbjorkman.net/tengwar.htm · [ʰt] in classic mode · [θ] in Beleriand and general mode	
bo	U+EF0D TENGWAR LETTER AMPA http://at.mansbjorkman.net/tengwar.htm · [ʰp] in classic mode · [v] in Beleriand and general mode	
cd	U+EF0E TENGWAR LETTER ANCA http://at.mansbjorkman.net/tengwar.htm · [ʰk] in classic mode · [ʒ] in general mode	
cd	U+EF0F TENGWAR LETTER UNQUE http://at.mansbjorkman.net/tengwar.htm · [ʰkʰ] in classic mode · [xʃ] in general mode	
no	U+EF10 TENGWAR LETTER NUUMEN http://at.mansbjorkman.net/tengwar.htm · [n] in classic and general mode · [nː] in Beleriand mode	
no	U+EF11 TENGWAR LETTER MALTA http://at.mansbjorkman.net/tengwar.htm · [m] in classic and general mode · [mː] in Beleriand mode	
co	U+EF12 TENGWAR LETTER NGOLDO http://at.mansbjorkman.net/tengwar.htm · [n] in classic mode · [ŋ] in Beleriand mode · [ɲ] in general mode	
co	U+EF13 TENGWAR LETTER NGWALME http://at.mansbjorkman.net/tengwar.htm · [nʰ] in classic mode · [ŋ] in general mode	
o	U+EF14 TENGWAR LETTER OORE http://at.mansbjorkman.net/tengwar.htm · [r] in classic and general mode · [rː] in Beleriand mode	
o	U+EF15 TENGWAR LETTER VALA http://at.mansbjorkman.net/tengwar.htm · [v] or [w] in classic mode · [m] in Beleriand mode · [w] in general mode	
o	U+EF16 TENGWAR LETTER ANNA http://at.mansbjorkman.net/tengwar.htm · [s] in Beleriand mode · [ʒ] in general mode	
o	U+EF17 TENGWAR LETTER VILYA http://at.mansbjorkman.net/tengwar.htm · [v] or [w] in classic mode · [w] in Beleriand mode	
ʒ	U+EF18 TENGWAR LETTER ROOMEN http://at.mansbjorkman.net/tengwar.htm · [r]	
ʒ	U+EF19 TENGWAR LETTER ARDA http://at.mansbjorkman.net/tengwar.htm · [rd] in classic mode · [r] in Beleriand and general mode	
ʒ	U+EF1A TENGWAR LETTER LAMBE http://at.mansbjorkman.net/tengwar.htm · [l]	
ʒ	U+EF1B TENGWAR LETTER ALDA http://at.mansbjorkman.net/tengwar.htm · [ld] in classic mode · [lj] in Beleriand and general mode	
6	U+EF1C TENGWAR LETTER SILME http://at.mansbjorkman.net/tengwar.htm · [s]	
9	U+EF1D TENGWAR LETTER SILME NUQUERNA http://at.mansbjorkman.net/tengwar.htm · [s] in classic and general mode · [y] in Beleriand mode	
6	U+EF1E TENGWAR LETTER ESSE http://at.mansbjorkman.net/tengwar.htm · [z] in classic mode	
	· [sː] in general mode	
9	U+EF1F TENGWAR LETTER ESSE NUQUERNA http://at.mansbjorkman.net/tengwar.htm · [z] in classic mode · [sː] in general mode	
λ	U+EF20 TENGWAR LETTER HYARMEN http://at.mansbjorkman.net/tengwar.htm · [ç] in classic mode · [h] in Beleriand and general mode	
d	U+EF21 TENGWAR LETTER HWESTA SINDARINWA http://at.mansbjorkman.net/tengwar.htm · [w]	
^	U+EF22 TENGWAR LETTER YANTA http://at.mansbjorkman.net/tengwar.htm · [j] in classic mode · [e] in Beleriand mode · [e] or [j] in general mode	
o	U+EF23 TENGWAR LETTER UURE http://at.mansbjorkman.net/tengwar.htm · [u]	
c	U+EF24 TENGWAR LETTER OSSE http://at.mansbjorkman.net/teng_beleriand.htm · [a] in Beleriand mode	
l	U+EF25 TENGWAR LETTER HALLA http://at.mansbjorkman.net/teng_quenya.htm http://at.mansbjorkman.net/teng_beleriand.htm · [h] in classic mode · g which has lost its pronunciation through the grammatical process of lenition in Beleriand mode	
l	U+EF26 TENGWAR LETTER SHORT CARRIER http://at.mansbjorkman.net/teng_quenya.htm http://at.mansbjorkman.net/teng_general.htm = tengwar short tehtar = tengwar letter telco · [i] in Beleriand mode	
l	U+EF27 TENGWAR LETTER LONG CARRIER http://at.mansbjorkman.net/teng_quenya.htm http://at.mansbjorkman.net/teng_general.htm http://at.mansbjorkman.net/teng_beleriand.htm = tengwar long tehtar = tengwar letter aara · [i] in Beleriand mode	
###	Combining signs	
⦿	U+EF28 TENGWAR SIGN TILDE http://at.mansbjorkman.net/teng_general.htm http://at.mansbjorkman.net/teng_beleriand.htm · indicates labialization of consonants	
⦿	U+EF29 TENGWAR SIGN THREE DOTS BELOW http://at.mansbjorkman.net/teng_quenya.htm · indicates palatalization of consonants · variant form of EF4E ⦿ tengwar sign two dots below	
⦿	U+EF2A TENGWAR COMBINING VOWL SIGN A http://at.mansbjorkman.net/teng_quenya.htm = tengwar tehtä a	
⦿	U+EF2B TENGWAR COMBINING VOWL SIGN E http://at.mansbjorkman.net/teng_quenya.htm = tengwar tehtä e = tecco	
⦿	U+EF2C TENGWAR COMBINING VOWL SIGN I http://at.mansbjorkman.net/teng_quenya.htm = tengwar tehtä i = tixe · indicates decimal system in put on digits	
⦿	U+EF2D TENGWAR COMBINING VOWL SIGN O http://at.mansbjorkman.net/teng_quenya.htm = tengwar tehtä o	
⦿	U+EF2E TENGWAR COMBINING VOWL SIGN U http://at.mansbjorkman.net/teng_quenya.htm = tengwar tehtä u	
Q	U+EF2F TENGWAR COMBINING SIGN THINNAS http://at.mansbjorkman.net/teng_names.htm · indicates short vowel	
Q	U+EF30 TENGWAR COMBINING SIGN DOUBLER http://at.mansbjorkman.net/teng_quenya.htm http://at.mansbjorkman.net/teng_general.htm	
⦿	U+EF31 TENGWAR COMBINING SIGN NASALIZER http://at.mansbjorkman.net/teng_general.htm http://at.mansbjorkman.net/teng_beleriand.htm	
Q	U+EF32 TENGWAR COMBINING SIGN SA-RINCE http://at.mansbjorkman.net/teng_quenya.htm · indicates -[s] in end of a word	
Q	U+EF33 TENGWAR COMBINING SIGN SA-RINCE VARIANT FORM-1 http://at.mansbjorkman.net/teng_quenya.htm http://at.mansbjorkman.net/teng_general.htm · used with EF00 p tengwar letter tinco	
Q	U+EF34 TENGWAR COMBINING SIGN SA-RINCE VARIANT FORM-2 http://at.mansbjorkman.net/teng_general.htm · used in general mode	

̐ U+EF35
 TENGWAR COMBINING SIGN SA-RINCE VARIANT FORM-3
<http://at.mansbjorkman.net/teng-kenya.htm>
<http://at.mansbjorkman.net/teng-general.htm>
 · used with EF03 ̐ tengwar letter quesse
 ## Punctuations
 ̑ U+EF36
 TENGWAR PARENTHESIS MARK
<http://at.mansbjorkman.net/teng-punctuation.htm>
 ̒ U+EF37
 TENGWAR AMPASAND MARK
<http://at.mansbjorkman.net/teng-punctuation.htm>
 ̓ U+EF38
 TENGWAR PUSTA
<http://at.mansbjorkman.net/teng-punctuation.htm>
 = putta
 · used as comma
 ̔ U+EF39
 TENGWAR DOUBLE PUSTA
<http://at.mansbjorkman.net/teng-punctuation.htm>
 · used as full stop
 ̕ U+EF3A
 TENGWAR EXCLAMATION MARK
<http://at.mansbjorkman.net/teng-punctuation.htm>
 ̖ U+EF3B
 TENGWAR QUESTION MARK
<http://at.mansbjorkman.net/teng-punctuation.htm>
 ## Letters
 ̗ U+EF3C
 TENGWAR LETTER THE
<http://at.mansbjorkman.net/teng-general.english.htm>
 = tengwar letter extended anto
 · following letters are used in English mode
 ̘ U+EF3D
 TENGWAR LETTER OF
<http://at.mansbjorkman.net/teng-general.english.htm>
 = tengwar letter extended ampa
 ̙ U+EF3E
 TENGWAR LETTER OF THE
<http://at.mansbjorkman.net/teng-general.english.htm>
 ̚ U+EF3F
 TENGWAR LETTER MH
 ## Digits
 ̛ U+EF40
 TENGWAR DIGIT ZERO
 ̜ U+EF41
 TENGWAR DIGIT ONE
 ̝ U+EF42
 TENGWAR DIGIT TWO
 ̞ U+EF43
 TENGWAR DIGIT THREE
 ̟ U+EF44
 TENGWAR DIGIT FOUR
 ̠ U+EF45
 TENGWAR DIGIT FIVE
 ̡ U+EF46
 TENGWAR DIGIT SIX
 ̢ U+EF47
 TENGWAR DIGIT SEVEN
 ̣ U+EF48
 TENGWAR DIGIT EIGHT
 ̤ U+EF49
 TENGWAR DIGIT NINE
 ̥ U+EF4A
 TENGWAR DIGIT TEN
 ̦ U+EF4B
 TENGWAR DIGIT ELEVEN
 ## Letter
 ̧ U+EF4C
 TENGWAR LETTER BELERIANDIC MH
<http://at.mansbjorkman.net/teng-beleriand.htm>
 ## Combining signs
 ̨ U+EF4D
 TENGWAR SIGN TWO DOTS ABOVE
<http://at.mansbjorkman.net/teng-kenya.htm>
<http://at.mansbjorkman.net/teng-general.htm>
 · indicates [ɪ] in put on vowel letters in Beleriand mode
 · indicates palatalization of consonants
 ̩ U+EF4E
 TENGWAR SIGN TWO DOTS BELOW
<http://at.mansbjorkman.net/teng-kenya.htm>
 · indicates palatalization of consonants
 ̪ U+EF4F
 TENGWAR SIGN NUNTICSE
<http://at.mansbjorkman.net/teng-general.htm>
 · indicates duodecimal system in put on digits
 · [a] in general mode
 ̫ U+EF50
 TENGWAR SIGN UNDERLINE
 · indicates duodecimal system in put on digits
 ̬ U+EF51
 TENGWAR SIGN OVERLINE
 · indicates decimal system in put on digits
 ## Letters
 ̭ U+EF52
 TENGWAR LETTER EXTENDED THUULE
<http://at.mansbjorkman.net/teng-general.english.htm>
 · following letters are variant forms of not extended originals in English mode
 ̮ U+EF53
 TENGWAR LETTER EXTENDED FORMEN
<http://at.mansbjorkman.net/teng-general.english.htm>
 ̯ U+EF54
 TENGWAR LETTER EXTENDED HARMA
<http://at.mansbjorkman.net/teng-general.english.htm>
 ̰ U+EF55
 TENGWAR LETTER EXTENDED HWESTA
<http://at.mansbjorkman.net/teng-general.english.htm>
 ̱ U+EF56
 TENGWAR LETTER EXTENDED ANCA
<http://at.mansbjorkman.net/teng-general.english.htm>

̲ U+EF57
 TENGWAR LETTER EXTENDED UNQUE
<http://at.mansbjorkman.net/teng-general.english.htm>
 ## Combining signs
 ̳ U+EF58
 TENGWAR SIGN DOUBLE ACUTE BELOW
<http://at.mansbjorkman.net/teng-general.htm>
 · a variant form of EF30 ̐ tengwar combining sign doubler in general mode
 ̴ U+EF59
 TENGWAR COMBINING VOWL SIGN DOUBLE O
<http://at.mansbjorkman.net/teng-kenya.htm>
 · [o:] in general mode
 ̵ U+EF5A
 TENGWAR COMBINING VOWL SIGN DOUBLE U
<http://at.mansbjorkman.net/teng-kenya.htm>
<http://at.mansbjorkman.net/teng-general.htm>
 · [u:] in general mode
 ̶ U+EF5B
 TENGWAR COMBINING VOWL SIGN A VARIANT FORM
<http://at.mansbjorkman.net/teng-kenya.htm>
 ̷ U+EF5C
 TENGWAR COMBINING VOWL SIGN AI
<http://at.mansbjorkman.net/teng-general.htm>
 · [aɪ] in general mode
 ̸ U+EF5D
 TENGWAR COMBINING VOWL SIGN AE
<http://at.mansbjorkman.net/teng-general.htm>
 · [æ] in general mode
 ## Punctuation
 ̹ U+EF5E
 TENGWAR SECTION MARK
<http://at.mansbjorkman.net/teng-punctuation.htm>
 # Bopomofo Extended Private-1
 ̺ U+EF60
 BOPOMOFO LETTER PF
<https://zh.wikipedia.org/wiki/%E6%B3%A8%E9%9F%B3%E7%AC%A6%E8%99%9F>
 · [pʰ]
 ̻ U+EF61
 BOPOMOFO LETTER PFH
<https://zh.wikipedia.org/wiki/%E6%B3%A8%E9%9F%B3%E7%AC%A6%E8%99%9F>
 · [pʰ]
 ̼ U+EF62
 BOPOMOFO LETTER DD
<https://zh.wikipedia.org/wiki/%E6%B3%A8%E9%9F%B3%E7%AC%A6%E8%99%9F>
 · [d] or [dʰ]
 ̽ U+EF63
 BOPOMOFO LETTER DD VARIANT FORM
<https://zh.wikipedia.org/wiki/%E6%B3%A8%E9%9F%B3%E7%AC%A6%E8%99%9F>
 ̾ U+EF64
 BOPOMOFO LETTER HL
<https://zh.wikipedia.org/wiki/%E6%B3%A8%E9%9F%B3%E7%AC%A6%E8%99%9F>
 · [h] or [l]
 → 31B9 𐌀 bopomofo letter lh
 ̿ U+EF65
 BOPOMOFO LETTER TT
<https://zh.wikipedia.org/wiki/%E6%B3%A8%E9%9F%B3%E7%AC%A6%E8%99%9F>
 · [t]
 ̀ U+EF66
 BOPOMOFO LETTER TTH
<https://zh.wikipedia.org/wiki/%E6%B3%A8%E9%9F%B3%E7%AC%A6%E8%99%9F>
 · [tʰ]
 ́ U+EF67
 BOPOMOFO LETTER GLOTTAL STOP
<https://zh.wikipedia.org/wiki/%E6%B3%A8%E9%9F%B3%E7%AC%A6%E8%99%9F>
 · [ʔ]
 ͂ U+EF68
 BOPOMOFO LETTER HG
<https://zh.wikipedia.org/wiki/%E6%B3%A8%E9%9F%B3%E7%AC%A6%E8%99%9F>
 · [h] or [x]
 → 31B8 𐌘 bopomofo letter gh
 → EF79 𐌙 bopomofo letter h with sound mark
 ̓ U+EF69
 BOPOMOFO LETTER XH
<https://zh.wikipedia.org/wiki/%E6%B3%A8%E9%9F%B3%E7%AC%A6%E8%99%9F>
 · [x] or [ç]
 ̈́ U+EF6A
 BOPOMOFO LETTER YH
<https://zh.wikipedia.org/wiki/%E6%B3%A8%E9%9F%B3%E7%AC%A6%E8%99%9F>
 · [ç]
 ͅ U+EF6B
 BOPOMOFO LETTER DZH
<https://zh.wikipedia.org/wiki/%E6%B3%A8%E9%9F%B3%E7%AC%A6%E8%99%9F>
 · [dʒ] or [tʃ]
 ͆ U+EF6C
 BOPOMOFO LETTER SHH
<https://zh.wikipedia.org/wiki/%E6%B3%A8%E9%9F%B3%E7%AC%A6%E8%99%9F>
 · [ʃ] or [ç]
 ͇ U+EF6D
 BOPOMOFO LETTER JY
<https://zh.wikipedia.org/wiki/%E6%B3%A8%E9%9F%B3%E7%AC%A6%E8%99%9F>
 · [j]
 → 3113 𐌀 bopomofo letter zh
 ͈ U+EF6E
 BOPOMOFO LETTER QY
<https://zh.wikipedia.org/wiki/%E6%B3%A8%E9%9F%B3%E7%AC%A6%E8%99%9F>
 · [j]
 → 3114 𐌀 bopomofo letter ch
 ͉ U+EF6F
 BOPOMOFO LETTER SHY
<https://zh.wikipedia.org/wiki/%E6%B3%A8%E9%9F%B3%E7%AC%A6%E8%99%9F>
 · [j]
 → 3115 𐌀 bopomofo letter sh
 ͊ U+EF70
 BOPOMOFO LETTER ZHY
<https://zh.wikipedia.org/wiki/%E6%B3%A8%E9%9F%B3%E7%AC%A6%E8%99%9F>
 · [j]
 → 3116 𐌀 bopomofo letter r
 ͋ U+EF71
 BOPOMOFO LETTER ZZ

ㅄ U+EF9D
BOPOMOFO LETTER OE VARIANT FORM-3
<https://zh.wikipedia.org/wiki/%E8%B3%A8%E9%9F%B3%E7%AC%A6%E8%99%9F>
· [œ], [ə] or [e]
→ 31BE ㅄ bopomofo letter oe
→ EF86 ㅄ bopomofo letter oe variant form-1
→ EF9C ㅄ bopomofo letter oe variant form-2
→ EF9F ㅄ bopomofo letter oe variant form-4

Ⓢ U+EF9E
BOPOMOFO LETTER OANN
<https://twitter.com/JUMANJIKYO/status/1085013951002292224?s=20>
<https://twitter.com/JUMANJIKYO/status/1083697182039896064>
U+EF9F
BOPOMOFO LETTER OE VARIANT FORM-4
<https://zh.wikipedia.org/wiki/%E7%B2%B5%E8%AA%9E%E8%B3%A8%E7%9F%B3%E7%AC%A6%E8%99%9F>
· [œ], [ə] or [e]
→ 31BE ㅄ bopomofo letter oe
→ EF86 ㅄ bopomofo letter oe variant form-1
→ EF9C ㅄ bopomofo letter oe variant form-2
→ EF9D ㅄ bopomofo letter oe variant form-3

Hangeul Jamo Extended Private-1
U+EFA0
HANGUL CHOSEONG RIEU
<https://unicode.org/L2/L2019/19230-sixhangeul-letters.pdf>
U+EFA1
HANGUL CHOSEONG LIEUL
<https://unicode.org/L2/L2019/19230-sixhangeul-letters.pdf>
U+EFA2
HANGUL CHOSEONG UEUB
<https://unicode.org/L2/L2019/19230-sixhangeul-letters.pdf>
U+EFA3
HANGUL JUNGSEONG BANMOEUM-I
<https://unicode.org/L2/L2019/19230-sixhangeul-letters.pdf>
U+EFA4
HANGUL JUNGSEONG RIEU
<https://unicode.org/L2/L2019/19230-sixhangeul-letters.pdf>
U+EFA5
HANGUL JONGSEONG LIEUL
<https://unicode.org/L2/L2019/19230-sixhangeul-letters.pdf>
U+EFA6
HANGUL JONGSEONG UEUB
<https://unicode.org/L2/L2019/19230-sixhangeul-letters.pdf>
U+EFA7
HANGUL CHOSEONG FIE
<http://www.unicode.org/L2/L2017/17125-newhangeul.pdf>
U+EFA8
HANGUL CHOSEONG VIE
<http://www.unicode.org/L2/L2017/17125-newhangeul.pdf>
U+EFA9
HANGUL CHOSEONG ZIE
<http://www.unicode.org/L2/L2017/17125-newhangeul.pdf>
U+EFAA
HANGUL CHOSEONG RIEUR
<http://www.unicode.org/L2/L2017/17125-newhangeul.pdf>
U+EFAB
HANGUL CHOSEONG TIEUT HIEUH
<http://www.unicode.org/L2/L2017/17125-newhangeul.pdf>
U+EFAF
HANGUL JONGSEONG RIEUR
<http://www.unicode.org/L2/L2017/17125-newhangeul.pdf>
U+EFAD
HANGUL JONGSEONG RIEUR NIEUN
<http://www.unicode.org/L2/L2017/17125-newhangeul.pdf>
U+EFAB
HANGUL JONGSEONG RIEUR RIEUL
<http://www.unicode.org/L2/L2017/17125-newhangeul.pdf>
U+EFAD
HANGUL JONGSEONG RIEUR MIEUM
<http://www.unicode.org/L2/L2017/17125-newhangeul.pdf>
U+EFB0
HANGUL JONGSEONG RIEUR KHIEUKH
<http://www.unicode.org/L2/L2017/17125-newhangeul.pdf>
U+EFB1
HANGUL JONGSEONG RIEUR THIEUTH
<http://www.unicode.org/L2/L2017/17125-newhangeul.pdf>
U+EFB2
HANGUL JONGSEONG RIEUR PHIEUPH
<http://www.unicode.org/L2/L2017/17125-newhangeul.pdf>

Bopomofo Extended Private-2
U+EFB3
BOPOMOFO LETTER V VARIANT FORM
<https://zh.wikipedia.org/wiki/%E8%B3%A8%E9%9F%B3%E7%AC%A6%E8%99%9F>
· [ʃ]
→ 312A ㄅ bopomofo letter v
U+EFB4
BOPOMOFO LETTER UNG
<https://zh.wikipedia.org/wiki/%E8%B3%A8%E9%9F%B3%E7%AC%A6%E8%99%9F>
· [uŋ], [ʊŋ] or [oŋ]
U+EFB5
BOPOMOFO FINAL LETTER M
<https://zh.wikipedia.org/wiki/%E8%B3%A8%E9%9F%B3%E7%AC%A6%E8%99%9F>
· [-m]
U+EFB6
BOPOMOFO FINAL LETTER N
<https://zh.wikipedia.org/wiki/%E8%B3%A8%E9%9F%B3%E7%AC%A6%E8%99%9F>
· [-n]
U+EFB7
BOPOMOFO FINAL LETTER NG
<https://zh.wikipedia.org/wiki/%E8%B3%A8%E9%9F%B3%E7%AC%A6%E8%99%9F>
· [-ŋ]
U+EFB8
BOPOMOFO LETTER BU VARIANT FORM
<https://zh.wikipedia.org/wiki/%E8%B3%A8%E9%9F%B3%E7%AC%A6%E8%99%9F>
· following letters are used in Yang Qingchu (楊青矗) variant for Taiwanese
→ 31A0 ㄅ bopomofo letter bu
U+EFB9

BOPOMOFO LETTER GU VARIANT FORM
<https://zh.wikipedia.org/wiki/%E8%B3%A8%E9%9F%B3%E7%AC%A6%E8%99%9F>
→ 31A3 ㄅ bopomofo letter gu
U+EFBA
BOPOMOFO LETTER JI VARIANT FORM
<https://zh.wikipedia.org/wiki/%E8%B3%A8%E9%9F%B3%E7%AC%A6%E8%99%9F>
→ 31A2 ㄅ bopomofo letter ji
U+EFBB
BOPOMOFO LETTER ZI VARIANT FORM
<https://zh.wikipedia.org/wiki/%E8%B3%A8%E9%9F%B3%E7%AC%A6%E8%99%9F>
→ 31A1 ㄅ bopomofo letter zi
U+EFBC
BOPOMOFO LETTER OO VARIANT FORM
<https://zh.wikipedia.org/wiki/%E8%B3%A8%E9%9F%B3%E7%AC%A6%E8%99%9F>
→ 31A6 ㄅ bopomofo letter oo
U+EFBD
BOPOMOFO LETTER SCHWA VARIANT FORM-2
<https://zh.wikipedia.org/wiki/%E8%B3%A8%E9%9F%B3%E7%AC%A6%E8%99%9F>
→ EF85 ㄅ bopomofo schwa
→ EF87 ㄅ bopomofo schwa variant form-1
U+EFBE
BOPOMOFO LETTER IR VARIANT FORM
<https://zh.wikipedia.org/wiki/%E8%B3%A8%E9%9F%B3%E7%AC%A6%E8%99%9F>
→ 31A8 ㄅ bopomofo letter ir

Number Forms Extended-2
Vulgar fractions with horizontal bar
½ U+EFCD
VULGAR FRACTION ONE HALF WITH HORIZONTAL BAR
<http://std.dkuug.dk/JTC1/SC2/wg2/docs/n2374.pdf>
⅓ U+EFCE
VULGAR FRACTION ONE THIRD WITH HORIZONTAL BAR
<http://std.dkuug.dk/JTC1/SC2/wg2/docs/n2374.pdf>
⅔ U+EFCE
VULGAR FRACTION TWO THIRDS WITH HORIZONTAL BAR
<http://std.dkuug.dk/JTC1/SC2/wg2/docs/n2374.pdf>
¼ U+EFCE
VULGAR FRACTION ONE QUARTER WITH HORIZONTAL BAR
<http://std.dkuug.dk/JTC1/SC2/wg2/docs/n2374.pdf>
⅖ U+EFCE
VULGAR FRACTION THREE QUARTERS WITH HORIZONTAL BAR
<http://std.dkuug.dk/JTC1/SC2/wg2/docs/n2374.pdf>

Elements of enclosed numerics
@ U+EFCE5
LEFT HALF CIRCLED DIGIT ZERO
· following letters are prepared for extension of enclosed numerics
① U+EFCE6
LEFT HALF CIRCLED DIGIT ONE
② U+EFCE7
LEFT HALF CIRCLED DIGIT TWO
③ U+EFCE8
LEFT HALF CIRCLED DIGIT THREE
④ U+EFCE9
LEFT HALF CIRCLED DIGIT FOUR
⑤ U+EFCEA
LEFT HALF CIRCLED DIGIT FIVE
⑥ U+EFCEB
LEFT HALF CIRCLED DIGIT SIX
⑦ U+EFCEC
LEFT HALF CIRCLED DIGIT SEVEN
⑧ U+EFCEC
LEFT HALF CIRCLED DIGIT EIGHT
⑨ U+EFCEE
LEFT HALF CIRCLED DIGIT NINE
⑩ U+EFCEC
LEFT HALF CIRCLED PLUS SIGN
⑪ U+EFCE0
LEFT HALF CIRCLED MINUS SIGN
⑫ U+EFCE1
MIDDLE PART OF ENCLOSED DIGIT ZERO
⑬ U+EFCE2
MIDDLE PART OF ENCLOSED DIGIT ONE
⑭ U+EFCE3
MIDDLE PART OF ENCLOSED DIGIT TWO
⑮ U+EFCE4
MIDDLE PART OF ENCLOSED DIGIT THREE
⑯ U+EFCE5
MIDDLE PART OF ENCLOSED DIGIT FOUR
⑰ U+EFCE6
MIDDLE PART OF ENCLOSED DIGIT FIVE
⑱ U+EFCE7
MIDDLE PART OF ENCLOSED DIGIT SIX
⑲ U+EFCE8
MIDDLE PART OF ENCLOSED DIGIT SEVEN
⑳ U+EFCE9
MIDDLE PART OF ENCLOSED DIGIT EIGHT
㉑ U+EFCEA
MIDDLE PART OF ENCLOSED DIGIT NINE
㉒ U+EFCEB
MIDDLE PART OF ENCLOSED DIGIT FULL STOP
㉓ U+EFCEC
RIGHT HALF CIRCLED DIGIT ZERO
㉔ U+EFCEC
RIGHT HALF CIRCLED DIGIT ONE
㉕ U+EFCEE
RIGHT HALF CIRCLED DIGIT TWO
㉖ U+EFCEC
RIGHT HALF CIRCLED DIGIT THREE
㉗ U+EFCE0
RIGHT HALF CIRCLED DIGIT FOUR
㉘ U+EFCE1
RIGHT HALF CIRCLED DIGIT FIVE
㉙ U+EFCE2
RIGHT HALF CIRCLED DIGIT SIX

7 U+FE3
 RIGHT HALF CIRCLED DIGIT SEVEN
 8 U+FE4
 RIGHT HALF CIRCLED DIGIT EIGHT
 9 U+FE5
 RIGHT HALF CIRCLED DIGIT NINE
 0 U+FE6
 LEFT HALF SQUARED DIGIT ZERO
 1 U+FE7
 LEFT HALF SQUARED DIGIT ONE
 2 U+FE8
 LEFT HALF SQUARED DIGIT TWO
 3 U+FE9
 LEFT HALF SQUARED DIGIT THREE
 4 U+FEA
 LEFT HALF SQUARED DIGIT FOUR
 5 U+FEB
 LEFT HALF SQUARED DIGIT FIVE
 6 U+FEC
 LEFT HALF SQUARED DIGIT SIX
 7 U+FEF
 LEFT HALF SQUARED DIGIT SEVEN
 8 U+FEF
 LEFT HALF SQUARED DIGIT EIGHT
 9 U+FEF
 LEFT HALF SQUARED DIGIT NINE
 0 U+FF0
 LEFT HALF SQUARED PLUS SIGN
 1 U+FF1
 LEFT HALF SQUARED MINUS SIGN
 2 U+FF2
 RIGHT HALF SQUARED DIGIT ZERO
 3 U+FF3
 RIGHT HALF SQUARED DIGIT ONE
 4 U+FF4
 RIGHT HALF SQUARED DIGIT TWO
 5 U+FF5
 RIGHT HALF SQUARED DIGIT THREE
 6 U+FF6
 RIGHT HALF SQUARED DIGIT FOUR
 7 U+FF7
 RIGHT HALF SQUARED DIGIT FIVE
 8 U+FF8
 RIGHT HALF SQUARED DIGIT SIX
 9 U+FF9
 RIGHT HALF SQUARED DIGIT SEVEN
 0 U+FFA
 RIGHT HALF SQUARED DIGIT EIGHT
 1 U+FFB
 RIGHT HALF SQUARED DIGIT NINE
 2 U+FFC
 RIGHT HALF CIRCLED PLUS SIGN
 3 U+FFD
 RIGHT HALF CIRCLED MINUS SIGN
 4 U+FFE
 RIGHT HALF SQUARED PLUS SIGN
 5 U+FFF
 RIGHT HALF SQUARED MINUS SIGN

 # Shaleian
 ## Letters
 0 U+F00
 SHALEIAN LETTER S
<https://ziphil.com/conlang/course/27.html>
 · © Ziphil Shaleiras
 1 U+F01
 SHALEIAN LETTER Z
<https://ziphil.com/conlang/course/27.html>
 2 U+F02
 SHALEIAN LETTER T
<https://ziphil.com/conlang/course/27.html>
 3 U+F03
 SHALEIAN LETTER D
<https://ziphil.com/conlang/course/27.html>
 4 U+F04
 SHALEIAN LETTER K
<https://ziphil.com/conlang/course/27.html>
 5 U+F05
 SHALEIAN LETTER G
<https://ziphil.com/conlang/course/27.html>
 6 U+F06
 SHALEIAN LETTER F
<https://ziphil.com/conlang/course/27.html>
 7 U+F07
 SHALEIAN LETTER V
<https://ziphil.com/conlang/course/27.html>
 8 U+F08
 SHALEIAN LETTER P
<https://ziphil.com/conlang/course/27.html>
 9 U+F09
 SHALEIAN LETTER B
<https://ziphil.com/conlang/course/27.html>
 0 U+F0A
 SHALEIAN LETTER C
<https://ziphil.com/conlang/course/27.html>
 · pronounced as [b]
 1 U+F0B
 SHALEIAN LETTER Q
<https://ziphil.com/conlang/course/27.html>
 · pronounced as [b]
 2 U+F0C
 SHALEIAN LETTER X
<https://ziphil.com/conlang/course/27.html>
 · pronounced as [j]
 3 U+F0D
 SHALEIAN LETTER J
<https://ziphil.com/conlang/course/27.html>
 · pronounced as [j]
 4 U+F0E
 SHALEIAN LETTER L

<https://ziphil.com/conlang/course/27.html>
 · pronounced as [j] or [r]
 5 U+F0F
 SHALEIAN LETTER R
<https://ziphil.com/conlang/course/27.html>
 · pronounced as [j]
 6 U+F010
 SHALEIAN LETTER N
<https://ziphil.com/conlang/course/27.html>
 7 U+F011
 SHALEIAN LETTER M
<https://ziphil.com/conlang/course/27.html>
 8 U+F012
 SHALEIAN LETTER Y
<https://ziphil.com/conlang/course/27.html>
 · pronounced as [j]
 9 U+F013
 SHALEIAN LETTER H
<https://ziphil.com/conlang/course/27.html>
 0 U+F014
 SHALEIAN LETTER A
<https://ziphil.com/conlang/course/27.html>
 1 U+F015
 SHALEIAN LETTER E
<https://ziphil.com/conlang/course/27.html>
 2 U+F016
 SHALEIAN LETTER I
<https://ziphil.com/conlang/course/27.html>
 3 U+F017
 SHALEIAN LETTER O
<https://ziphil.com/conlang/course/27.html>
 4 U+F018
 SHALEIAN LETTER U
<https://ziphil.com/conlang/course/27.html>
 5 U+F019
 SHALEIAN LETTER A WITH RING ABOVE
<https://ziphil.com/conlang/course/27.html>
 · transcribed as 'ä'
 6 U+F01A
 SHALEIAN LETTER E WITH RING ABOVE
<https://ziphil.com/conlang/course/27.html>
 · transcribed as 'ë'
 7 U+F01B
 SHALEIAN LETTER I WITH RING ABOVE
<https://ziphil.com/conlang/course/27.html>
 · transcribed as 'i'
 8 U+F01C
 SHALEIAN LETTER O WITH RING ABOVE
<https://ziphil.com/conlang/course/27.html>
 · transcribed as 'ö'
 9 U+F01D
 SHALEIAN LETTER U WITH RING ABOVE
<https://ziphil.com/conlang/course/27.html>
 · transcribed as 'ü'
 0 U+F01E
 SHALEIAN LETTER A WITH BREVE ABOVE
<https://ziphil.com/conlang/course/27.html>
 · transcribed as 'ä'
 1 U+F01F
 SHALEIAN LETTER E WITH INVERTED BREVE BELOW
<https://ziphil.com/conlang/course/27.html>
 · transcribed as 'è'
 2 U+F020
 SHALEIAN LETTER I WITH BREVE ABOVE
<https://ziphil.com/conlang/course/27.html>
 · transcribed as 'i'
 3 U+F021
 SHALEIAN LETTER O WITH INVERTED BREVE BELOW
<https://ziphil.com/conlang/course/27.html>
 · transcribed as 'ö'
 4 U+F022
 SHALEIAN LETTER U WITH BREVE ABOVE
<https://ziphil.com/conlang/course/27.html>
 · transcribed as 'ü'
 5 U+F023
 SHALEIAN LETTER A WITH INVERTED BREVE ABOVE
<https://ziphil.com/conlang/course/27.html>
 · transcribed as 'ä'
 6 U+F024
 SHALEIAN LETTER E WITH BREVE BELOW
<https://ziphil.com/conlang/course/27.html>
 · transcribed as 'è'
 7 U+F025
 SHALEIAN LETTER I WITH INVERTED BREVE ABOVE
<https://ziphil.com/conlang/course/27.html>
 · transcribed as 'i'
 ## Digits
 0 U+F026
 SHALEIAN DIGIT ZERO
<https://ziphil.com/conlang/course/27.html>
 1 U+F027
 SHALEIAN DIGIT ONE
<https://ziphil.com/conlang/course/27.html>
 2 U+F028
 SHALEIAN DIGIT TWO
<https://ziphil.com/conlang/course/27.html>
 3 U+F029
 SHALEIAN DIGIT THREE
<https://ziphil.com/conlang/course/27.html>
 4 U+F02A
 SHALEIAN DIGIT FOUR
<https://ziphil.com/conlang/course/27.html>
 5 U+F02B
 SHALEIAN DIGIT FIVE
<https://ziphil.com/conlang/course/27.html>
 6 U+F02C
 SHALEIAN DIGIT SIX
<https://ziphil.com/conlang/course/27.html>
 7 U+F02D
 SHALEIAN DIGIT SEVEN

<https://ziphil.com/conlang/course/27.html>
 6 U+F02E
 SHALEIAN DIGIT EIGHT
<https://ziphil.com/conlang/course/27.html>
 9 U+F02F
 SHALEIAN DIGIT NINE
<https://ziphil.com/conlang/course/27.html>
 ### Punctuations
 - U+F030
 SHALEIAN FULL STOP
<https://ziphil.com/conlang/course/27.html>
 = dek
 U+F031
 SHALEIAN COMMA
<https://ziphil.com/conlang/course/27.html>
 = tadek
 2 U+F032
 SHALEIAN QUESTION MARK
<https://ziphil.com/conlang/course/27.html>
 = padek
 f U+F033
 SHALEIAN EXCLAMATION MARK
<https://ziphil.com/conlang/course/27.html>
 = badek
 ' U+F034
 SHALEIAN NOOK
<https://ziphil.com/conlang/course/27.html>
 ' transcribed as ...
 ' U+F035
 SHALEIAN DIKAK
<https://ziphil.com/conlang/course/27.html>
 ' transcribed as ...
 - U+F036
 SHALEIAN FEEK
<https://ziphil.com/conlang/course/27.html>
 ' transcribed as ...
 f U+F037
 SHALEIAN LEFT QUOTATION MARK
<https://ziphil.com/conlang/course/27.html>
 ' transcribed as '['
 1 U+F038
 SHALEIAN RIGHT QUOTATION MARK
<https://ziphil.com/conlang/course/27.html>
 ' transcribed as ']
 ' U+F039
 SHALEIAN VAKUT
<https://ziphil.com/conlang/course/27.html>
 ' transcribed as ...
 # Calcoradish Ambedian
 ### Letters
 x U+F040
 CALCORADISH AMBEDIAN AMBELA
<https://drive.google.com/file/d/1Evla4s86F1JG3AGaQwT04KdH9A6CDm2A/view>
 © Lambe
 u U+F041
 CALCORADISH AMBEDIAN AEIZA
<https://drive.google.com/file/d/1Evla4s86F1JG3AGaQwT04KdH9A6CDm2A/view>
 ' pronounced as [e]
 ' transcribed as 'æ'
 d U+F042
 CALCORADISH AMBEDIAN DIAN
<https://drive.google.com/file/d/1Evla4s86F1JG3AGaQwT04KdH9A6CDm2A/view>
 U+F043
 CALCORADISH AMBEDIAN LASSE
<https://drive.google.com/file/d/1Evla4s86F1JG3AGaQwT04KdH9A6CDm2A/view>
 U+F044
 CALCORADISH AMBEDIAN KADHELA
<https://drive.google.com/file/d/1Evla4s86F1JG3AGaQwT04KdH9A6CDm2A/view>
 U+F045
 CALCORADISH AMBEDIAN VETTSE
<https://drive.google.com/file/d/1Evla4s86F1JG3AGaQwT04KdH9A6CDm2A/view>
 u U+F046
 CALCORADISH AMBEDIAN UNES
<https://drive.google.com/file/d/1Evla4s86F1JG3AGaQwT04KdH9A6CDm2A/view>
 U+F047
 CALCORADISH AMBEDIAN TADEL
<https://drive.google.com/file/d/1Evla4s86F1JG3AGaQwT04KdH9A6CDm2A/view>
 3 U+F048
 CALCORADISH AMBEDIAN TSAETE
<https://drive.google.com/file/d/1Evla4s86F1JG3AGaQwT04KdH9A6CDm2A/view>
 ' pronounced as [tʃ]
 ' transcribed as 'tʃ'
 E U+F049
 CALCORADISH AMBEDIAN NOEZE
<https://drive.google.com/file/d/1Evla4s86F1JG3AGaQwT04KdH9A6CDm2A/view>
 U+F04A
 CALCORADISH AMBEDIAN ENTSE
<https://drive.google.com/file/d/1Evla4s86F1JG3AGaQwT04KdH9A6CDm2A/view>
 U+F04B
 CALCORADISH AMBEDIAN SAETE
<https://drive.google.com/file/d/1Evla4s86F1JG3AGaQwT04KdH9A6CDm2A/view>
 U+F04C
 CALCORADISH AMBEDIAN XELA
<https://drive.google.com/file/d/1Evla4s86F1JG3AGaQwT04KdH9A6CDm2A/view>
 ' pronounced as [x]
 ' transcribed as 'ç'
 n U+F04D
 CALCORADISH AMBEDIAN IMPRA
<https://drive.google.com/file/d/1Evla4s86F1JG3AGaQwT04KdH9A6CDm2A/view>
 U+F04E
 CALCORADISH AMBEDIAN ZENES
<https://drive.google.com/file/d/1Evla4s86F1JG3AGaQwT04KdH9A6CDm2A/view>
 U+F04F
 CALCORADISH AMBEDIAN GAZE
<https://drive.google.com/file/d/1Evla4s86F1JG3AGaQwT04KdH9A6CDm2A/view>
 U+F050
 CALCORADISH AMBEDIAN THAEZE
<https://drive.google.com/file/d/1Evla4s86F1JG3AGaQwT04KdH9A6CDm2A/view>
 ' pronounced as [θ]

' transcribed as 'p'
 5 U+F051
 CALCORADISH AMBEDIAN THAEDULA
<https://drive.google.com/file/d/1Evla4s86F1JG3AGaQwT04KdH9A6CDm2A/view>
 ' pronounced as [θ]
 ' transcribed as 'θ'
 b U+F052
 CALCORADISH AMBEDIAN RAMPELA
<https://drive.google.com/file/d/1Evla4s86F1JG3AGaQwT04KdH9A6CDm2A/view>
 U+F053
 CALCORADISH AMBEDIAN YZE
<https://drive.google.com/file/d/1Evla4s86F1JG3AGaQwT04KdH9A6CDm2A/view>
 ' pronounced as [y]
 ' transcribed as 'y'
 3 U+F054
 CALCORADISH AMBEDIAN GHANEL
<https://drive.google.com/file/d/1Evla4s86F1JG3AGaQwT04KdH9A6CDm2A/view>
 ' pronounced as [ɣ]
 ' transcribed as 'g'
 j U+F055
 CALCORADISH AMBEDIAN HAEBE
<https://drive.google.com/file/d/1Evla4s86F1JG3AGaQwT04KdH9A6CDm2A/view>
 U+F056
 CALCORADISH AMBEDIAN MEFES
<https://drive.google.com/file/d/1Evla4s86F1JG3AGaQwT04KdH9A6CDm2A/view>
 U+F057
 CALCORADISH AMBEDIAN ODHEL
<https://drive.google.com/file/d/1Evla4s86F1JG3AGaQwT04KdH9A6CDm2A/view>
 U+F058
 CALCORADISH AMBEDIAN OELA
<https://drive.google.com/file/d/1Evla4s86F1JG3AGaQwT04KdH9A6CDm2A/view>
 ' pronounced as [œ]
 ' transcribed as 'ø'
 0 U+F059
 CALCORADISH AMBEDIAN FROZE
<https://drive.google.com/file/d/1Evla4s86F1JG3AGaQwT04KdH9A6CDm2A/view>
 U+F05A
 CALCORADISH AMBEDIAN BEL
<https://drive.google.com/file/d/1Evla4s86F1JG3AGaQwT04KdH9A6CDm2A/view>
 U+F05B
 CALCORADISH AMBEDIAN PYZE
<https://drive.google.com/file/d/1Evla4s86F1JG3AGaQwT04KdH9A6CDm2A/view>
 u U+F05C
 CALCORADISH AMBEDIAN VAODE
<https://drive.google.com/file/d/1Evla4s86F1JG3AGaQwT04KdH9A6CDm2A/view>
 ' pronounced as [v]
 ' transcribed as 'ä': long vowel is transcribed as 'â'
 1 U+F05D
 CALCORADISH AMBEDIAN JOZE
<https://drive.google.com/file/d/1Evla4s86F1JG3AGaQwT04KdH9A6CDm2A/view>
 ' pronounced as [j]
 ' transcribed as 'j'
 p U+F05E
 CALCORADISH AMBEDIAN UTTSE
<https://drive.google.com/file/d/1Evla4s86F1JG3AGaQwT04KdH9A6CDm2A/view>
 ' pronounced as [w]
 ' transcribed as 'w'
 n U+F05F
 CALCORADISH AMBEDIAN YIZE
<https://drive.google.com/file/d/1Evla4s86F1JG3AGaQwT04KdH9A6CDm2A/view>
 ' pronounced as [ɥ]
 ' transcribed as 'y'
 5 U+F060
 CALCORADISH AMBEDIAN SHAEBE
<https://drive.google.com/file/d/1Evla4s86F1JG3AGaQwT04KdH9A6CDm2A/view>
 ' pronounced as [ʃ]
 ' transcribed as 's'
 3 U+F061
 CALCORADISH AMBEDIAN ZHANEM
<https://drive.google.com/file/d/1Evla4s86F1JG3AGaQwT04KdH9A6CDm2A/view>
 ' pronounced as [ʒ]
 ' transcribed as 'z'
 3 U+F062
 CALCORADISH AMBEDIAN FRASTSAETE
<https://drive.google.com/file/d/1Evla4s86F1JG3AGaQwT04KdH9A6CDm2A/view>
 = chaete
 ' pronounced as [tʃ]
 ' transcribed as 'ç'
 ### Punctuations
 . U+F063
 CALCORADISH AMBEDIAN FULL STOP
<https://drive.google.com/file/d/1Evla4s86F1JG3AGaQwT04KdH9A6CDm2A/view>
 = tsenxox
 ' U+F064
 CALCORADISH AMBEDIAN COMMA
<https://drive.google.com/file/d/1Evla4s86F1JG3AGaQwT04KdH9A6CDm2A/view>
 = telpe
 " U+F065
 CALCORADISH AMBEDIAN LEFT QUOTATION MARK
<https://drive.google.com/file/d/1Evla4s86F1JG3AGaQwT04KdH9A6CDm2A/view>
 = daxodula
 " U+F066
 CALCORADISH AMBEDIAN RIGHT QUOTATION MARK
<https://drive.google.com/file/d/1Evla4s86F1JG3AGaQwT04KdH9A6CDm2A/view>
 = daxodula
 j U+F067
 CALCORADISH AMBEDIAN QUESTION MARK
<https://drive.google.com/file/d/1Evla4s86F1JG3AGaQwT04KdH9A6CDm2A/view>
 = karmex
 2 U+F068
 CALCORADISH AMBEDIAN EXCLAMATION MARK
<https://drive.google.com/file/d/1Evla4s86F1JG3AGaQwT04KdH9A6CDm2A/view>
 = tuvia
 ~ U+F069
 CALCORADISH AMBEDIAN HYPHEN
<https://drive.google.com/file/d/1Evla4s86F1JG3AGaQwT04KdH9A6CDm2A/view>
 Combining diacritical marks
 ### U+F06A
 Combining diacritical marks
 ° U+F06A
 CALCORADISH AMBEDIAN COMBINING TSEMPE
<https://drive.google.com/file/d/1Evla4s86F1JG3AGaQwT04KdH9A6CDm2A/view>

· represents long vowels combining on right upper corner of vowel letters
· transcribed as acute accent

◌ U+F06B
CALCORADISH AMBEDIAN COMBINING DOT BELOW
<https://drive.google.com/file/d/1Evla4s86F1JG3AGAgWT04KdH9A6CDm2A/view>
= tesreg, tsenref

◌ U+F06C
CALCORADISH AMBEDIAN COMBINING DOT ABOVE
<https://drive.google.com/file/d/1Evla4s86F1JG3AGAgWT04KdH9A6CDm2A/view>
= tesreg

◌ U+F06D
CALCORADISH AMBEDIAN COMBINING PENDUNE
<https://drive.google.com/file/d/1Evla4s86F1JG3AGAgWT04KdH9A6CDm2A/view>
· F049 F06D 𐰇 is transcribed as 'ñ' and pronounced as [ɲ]
· F043 F06D 𐰃 is transcribed as 't' and pronounced as [ʈ]

◌ U+F06E
CALCORADISH AMBEDIAN COMBINING MENIFA
<https://drive.google.com/file/d/1Evla4s86F1JG3AGAgWT04KdH9A6CDm2A/view>

◌ U+F06F
CALCORADISH AMBEDIAN COMBINING DUZEVNADE
<https://drive.google.com/file/d/1Evla4s86F1JG3AGAgWT04KdH9A6CDm2A/view>

Tamga
U+F070
TAMGA OF GENGHIS KHAN
<https://unicode.org/L2/L2019/19216-n5092-tamga.pdf>

𐰀 U+F071
TAMGA OF TULABUGA
<https://unicode.org/L2/L2019/19216-n5092-tamga.pdf>

𐰁 U+F072
TAMGA OF TOQTA KHAN
<https://unicode.org/L2/L2019/19216-n5092-tamga.pdf>

𐰂 U+F073
TAMGA OF ABDULLAH KHAN
<https://unicode.org/L2/L2019/19216-n5092-tamga.pdf>

𐰃 U+F074
TAMGA OF BATU KHAN
<https://unicode.org/L2/L2019/19216-n5092-tamga.pdf>

𐰄 U+F075
TAMGA OF FULAD KHAN
<https://unicode.org/L2/L2019/19216-n5092-tamga.pdf>

𐰅 U+F076
TAMGA OF ULUGH MUHAMMAD
<https://unicode.org/L2/L2019/19216-n5092-tamga.pdf>

𐰆 U+F077
TAMGA OF KUCHUK MUHAMMAD
<https://unicode.org/L2/L2019/19216-n5092-tamga.pdf>

𐰇 U+F078
TAMGA OF BERKE KHAN
<https://unicode.org/L2/L2019/19216-n5092-tamga.pdf>

𐰈 U+F079
TAMGA-1 OF MONGKE TEMUR
<https://unicode.org/L2/L2019/19216-n5092-tamga.pdf>

𐰉 U+F07A
TAMGA-2 OF MONGKE TEMUR
<https://unicode.org/L2/L2019/19216-n5092-tamga.pdf>

𐰊 U+F07B
TAMGA OF CHAGHATAI KHAN
<https://unicode.org/L2/L2019/19216-n5092-tamga.pdf>

𐰋 U+F07C
TAMGA OF DUWA
<https://unicode.org/L2/L2019/19216-n5092-tamga.pdf>

𐰌 U+F07D
TAMGA OF YASAUR
<https://unicode.org/L2/L2019/19216-n5092-tamga.pdf>

𐰍 U+F07E
TAMGA OF MUBARAK SHAH
<https://unicode.org/L2/L2019/19216-n5092-tamga.pdf>

𐰎 U+F07F
TAMGA OF ALI SULTAN
<https://unicode.org/L2/L2019/19216-n5092-tamga.pdf>

𐰏 U+F080
TAMGA-1 OF QAIDU PERIOD
<https://unicode.org/L2/L2019/19216-n5092-tamga.pdf>

𐰐 U+F081
TAMGA-2 OF QAIDU PERIOD
<https://unicode.org/L2/L2019/19216-n5092-tamga.pdf>

𐰑 U+F082
TAMGA OF KHALIL ALLAH
<https://unicode.org/L2/L2019/19216-n5092-tamga.pdf>

𐰒 U+F083
TAMGA OF BARAQ KHAN
<https://unicode.org/L2/L2019/19216-n5092-tamga.pdf>

𐰓 U+F084
TAMGA OF QAIDU KHAN
<https://unicode.org/L2/L2019/19216-n5092-tamga.pdf>

𐰔 U+F085
TAMGA OF CHAPAR KHAN
<https://unicode.org/L2/L2019/19216-n5092-tamga.pdf>

𐰕 U+F086
TAMGA-1 OF OGEDEI
<https://unicode.org/L2/L2019/19216-n5092-tamga.pdf>

𐰖 U+F087
TAMGA-2 OF OGEDEI
<https://unicode.org/L2/L2019/19216-n5092-tamga.pdf>

𐰗 U+F088
TAMGA OF GUYK KHAN
<https://unicode.org/L2/L2019/19216-n5092-tamga.pdf>

𐰘 U+F089
TAMGA OF TOLUI
<https://unicode.org/L2/L2019/19216-n5092-tamga.pdf>

𐰙 U+F08A
TAMGA OF MONGKE KHAN
<https://unicode.org/L2/L2019/19216-n5092-tamga.pdf>

𐰚 U+F08B
TAMGA OF MONGKE KHANS DESCENDANTS
<https://unicode.org/L2/L2019/19216-n5092-tamga.pdf>

𐰛 U+F08C
TAMGA OF HULAGU
<https://unicode.org/L2/L2019/19216-n5092-tamga.pdf>

𐰜 U+F08D
TAMGA OF ARIQ BOKE
<https://unicode.org/L2/L2019/19216-n5092-tamga.pdf>

Number Forms Extended-3
Elements of enclosed numerics

◌ U+F090
NEGATIVE LEFT HALF CIRCLED DIGIT ZERO

◌ U+F091
NEGATIVE LEFT HALF CIRCLED DIGIT ONE

◌ U+F092
NEGATIVE LEFT HALF CIRCLED DIGIT TWO

◌ U+F093
NEGATIVE LEFT HALF CIRCLED DIGIT THREE

◌ U+F094
NEGATIVE LEFT HALF CIRCLED DIGIT FOUR

◌ U+F095
NEGATIVE LEFT HALF CIRCLED DIGIT FIVE

◌ U+F096
NEGATIVE LEFT HALF CIRCLED DIGIT SIX

◌ U+F097
NEGATIVE LEFT HALF CIRCLED DIGIT SEVEN

◌ U+F098
NEGATIVE LEFT HALF CIRCLED DIGIT EIGHT

◌ U+F099
NEGATIVE LEFT HALF CIRCLED DIGIT NINE

𐰝 U+F09A
NEGATIVE MIDDLE PART OF ENCLOSED DIGIT ZERO

𐰞 U+F09B
NEGATIVE MIDDLE PART OF ENCLOSED DIGIT ONE

𐰟 U+F09C
NEGATIVE MIDDLE PART OF ENCLOSED DIGIT TWO

𐰠 U+F09D
NEGATIVE MIDDLE PART OF ENCLOSED DIGIT THREE

𐰡 U+F09E
NEGATIVE MIDDLE PART OF ENCLOSED DIGIT FOUR

𐰢 U+F09F
NEGATIVE MIDDLE PART OF ENCLOSED DIGIT FIVE

𐰣 U+F0A0
NEGATIVE MIDDLE PART OF ENCLOSED DIGIT SIX

𐰤 U+F0A1
NEGATIVE MIDDLE PART OF ENCLOSED DIGIT SEVEN

𐰥 U+F0A2
NEGATIVE MIDDLE PART OF ENCLOSED DIGIT EIGHT

𐰦 U+F0A3
NEGATIVE MIDDLE PART OF ENCLOSED DIGIT NINE

𐰧 U+F0A4
NEGATIVE RIGHT HALF CIRCLED DIGIT ZERO

𐰨 U+F0A5
NEGATIVE RIGHT HALF CIRCLED DIGIT ONE

𐰩 U+F0A6
NEGATIVE RIGHT HALF CIRCLED DIGIT TWO

𐰪 U+F0A7
NEGATIVE RIGHT HALF CIRCLED DIGIT THREE

𐰫 U+F0A8
NEGATIVE RIGHT HALF CIRCLED DIGIT FOUR

𐰬 U+F0A9
NEGATIVE RIGHT HALF CIRCLED DIGIT FIVE

𐰭 U+F0AA
NEGATIVE RIGHT HALF CIRCLED DIGIT SIX

𐰮 U+F0AB
NEGATIVE RIGHT HALF CIRCLED DIGIT SEVEN

𐰯 U+F0AC
NEGATIVE RIGHT HALF CIRCLED DIGIT EIGHT

𐰰 U+F0AD
NEGATIVE RIGHT HALF CIRCLED DIGIT NINE

Cistercian Digits
— U+F0B0
CISTERCIAN DIGIT STEM
<https://unicode.org/L2/L2020/20290-cistercian-digits.pdf>

◌ U+F0B1
CISTERCIAN DIGIT COMBINING ONE
<https://unicode.org/L2/L2020/20290-cistercian-digits.pdf>

◌ U+F0B2
CISTERCIAN DIGIT COMBINING TWO
<https://unicode.org/L2/L2020/20290-cistercian-digits.pdf>

◌ U+F0B3
CISTERCIAN DIGIT COMBINING THREE
<https://unicode.org/L2/L2020/20290-cistercian-digits.pdf>

◌ U+F0B4
CISTERCIAN DIGIT COMBINING FOUR
<https://unicode.org/L2/L2020/20290-cistercian-digits.pdf>

◌ U+F0B5
CISTERCIAN DIGIT COMBINING FIVE
<https://unicode.org/L2/L2020/20290-cistercian-digits.pdf>

◌ U+F0B6
CISTERCIAN DIGIT COMBINING SIX
<https://unicode.org/L2/L2020/20290-cistercian-digits.pdf>

◌ U+F0B7
CISTERCIAN DIGIT COMBINING SEVEN
<https://unicode.org/L2/L2020/20290-cistercian-digits.pdf>

◌ U+F0B8
CISTERCIAN DIGIT COMBINING EIGHT
<https://unicode.org/L2/L2020/20290-cistercian-digits.pdf>

◌ U+F0B9
CISTERCIAN DIGIT COMBINING NINE
<https://unicode.org/L2/L2020/20290-cistercian-digits.pdf>

◌ U+F0BA
CISTERCIAN DIGIT COMBINING TEN
<https://unicode.org/L2/L2020/20290-cistercian-digits.pdf>

◌ U+F0BB
CISTERCIAN DIGIT COMBINING TWENTY
<https://unicode.org/L2/L2020/20290-cistercian-digits.pdf>

◌ U+F0BC
CISTERCIAN DIGIT COMBINING THIRTY
<https://unicode.org/L2/L2020/20290-cistercian-digits.pdf>

◌ U+F0BD
CISTERCIAN DIGIT COMBINING FORTY
<https://unicode.org/L2/L2020/20290-cistercian-digits.pdf>

Ⓕ	U+FOBE
	CISTERCIAN DIGIT COMBINING FIFTY
	https://unicode.org/L2/L2020/20290-cistercian-digits.pdf
Ⓖ	U+FOBF
	CISTERCIAN DIGIT COMBINING SIXTY
	https://unicode.org/L2/L2020/20290-cistercian-digits.pdf
Ⓗ	U+FOC0
	CISTERCIAN DIGIT COMBINING SEVENTY
	https://unicode.org/L2/L2020/20290-cistercian-digits.pdf
Ⓘ	U+FOC1
	CISTERCIAN DIGIT COMBINING EIGHTY
	https://unicode.org/L2/L2020/20290-cistercian-digits.pdf
Ⓚ	U+FOC2
	CISTERCIAN DIGIT COMBINING NINETY
	https://unicode.org/L2/L2020/20290-cistercian-digits.pdf
Ⓛ	U+FOC3
	CISTERCIAN DIGIT COMBINING ONE HUNDRED
	https://unicode.org/L2/L2020/20290-cistercian-digits.pdf
Ⓜ	U+FOC4
	CISTERCIAN DIGIT COMBINING TWO HUNDREDS
	https://unicode.org/L2/L2020/20290-cistercian-digits.pdf
Ⓝ	U+FOC5
	CISTERCIAN DIGIT COMBINING THREE HUNDREDS
	https://unicode.org/L2/L2020/20290-cistercian-digits.pdf
Ⓞ	U+FOC6
	CISTERCIAN DIGIT COMBINING FOUR HUNDREDS
	https://unicode.org/L2/L2020/20290-cistercian-digits.pdf
Ⓟ	U+FOC7
	CISTERCIAN DIGIT COMBINING FIVE HUNDREDS
	https://unicode.org/L2/L2020/20290-cistercian-digits.pdf
Ⓠ	U+FOC8
	CISTERCIAN DIGIT COMBINING SIX HUNDREDS
	https://unicode.org/L2/L2020/20290-cistercian-digits.pdf
Ⓡ	U+FOC9
	CISTERCIAN DIGIT COMBINING SEVEN HUNDRES
	https://unicode.org/L2/L2020/20290-cistercian-digits.pdf
Ⓢ	U+FOCA
	CISTERCIAN DIGIT COMBINING EIGHT HUNDREDS
	https://unicode.org/L2/L2020/20290-cistercian-digits.pdf
Ⓣ	U+FOCB
	CISTERCIAN DIGIT COMBINING NINE HUNDREDS
	https://unicode.org/L2/L2020/20290-cistercian-digits.pdf
Ⓤ	U+FOCC
	CISTERCIAN DIGIT COMBINING ONE THOUSAND
	https://unicode.org/L2/L2020/20290-cistercian-digits.pdf
Ⓡ	U+FOCD
	CISTERCIAN DIGIT COMBINING TWO THOUSANDS
	https://unicode.org/L2/L2020/20290-cistercian-digits.pdf
Ⓢ	U+FOCE
	CISTERCIAN DIGIT COMBINING THREE THOUSANDS
	https://unicode.org/L2/L2020/20290-cistercian-digits.pdf
Ⓣ	U+FOCF
	CISTERCIAN DIGIT COMBINING FOUR THOUSANDS
	https://unicode.org/L2/L2020/20290-cistercian-digits.pdf
Ⓤ	U+FOD0
	CISTERCIAN DIGIT COMBINING FIVE THOUSANDS
	https://unicode.org/L2/L2020/20290-cistercian-digits.pdf
Ⓡ	U+FOD1
	CISTERCIAN DIGIT COMBINING SIX THOUSANDS
	https://unicode.org/L2/L2020/20290-cistercian-digits.pdf
Ⓢ	U+FOD2
	CISTERCIAN DIGIT COMBINING SEVEN THOUSANDS
	https://unicode.org/L2/L2020/20290-cistercian-digits.pdf
Ⓣ	U+FOD3
	CISTERCIAN DIGIT COMBINING EIGHT THOUSANDS
	https://unicode.org/L2/L2020/20290-cistercian-digits.pdf
Ⓤ	U+FOD4
	CISTERCIAN DIGIT COMBINING NINE THOUSANDS
	https://unicode.org/L2/L2020/20290-cistercian-digits.pdf
##	Miscellaneous Symbols
#	Religious symbols
☛	U+FD05
	MENORAH WITH SEVEN BRANCHES
	http://www.unicode.org/L2/L2014/14235r2-relig-sym.pdf
	→ 1F54E 🕯️ menorah with nine branches
	· biblical lamp and a symbol for Judaism
	· also used as a map symbol for synagogue
⚡	U+FD06
	WESTERN WALL
	http://www.unicode.org/L2/L2014/14235r2-relig-sym.pdf
	· specific significance and usage as map symbol
⚡	U+FD07
	DOME OF THE ROCK
	http://www.unicode.org/L2/L2014/14235r2-relig-sym.pdf
	· specific significance and usage as map symbol
⚡	U+FD08
	MAHABODHI TEMPLE
	http://www.unicode.org/L2/L2014/14235r2-relig-sym.pdf
	· specific significance
⚡	U+FD09
	SYMBOL FOR HUMANISM
	http://www.unicode.org/L2/L2014/14235r2-relig-sym.pdf
	· trademark by the British Humanist Association (mostly to prevent abuse)
⓪	U+FDA
	CALLIGRAPHIC CIRCLE
	= Ensō
	· symbol of Zen (禅)
	· FF011 in Nishiki-teki
##	Symbols for anarchism
⚡	U+F0DB
	CIRCLE A SYMBOL
	· other anarchism symbols are ⚡, ⚡, and ⚡
	→ 24B6 Ⓐ circled latin capital a
⚡	U+F0DC
	ANARCHIST BLACK CROSS
⓪	U+F0DD
	CLOG
	=sabot
⚡	U+F0DE

	SQUATTERS SIGN
☛	U+F0DF
	FLAG OF ANARCHO-PACIFISM
#	Gugyeol
ㄱ	U+F0E0
	GUGYEOL LETTER GA
	· other Gugyeol letters are in CJK Ideographs
	· 가 in Hangul
ㄴ	U+F0E1
	GUGYEOL LETTER GWA-YEO-G
	· 과, 여 or ㄴ in Hangul
	· also wiritten as 人, 戈, 日, 果, and 禾 in case of 과
	· also wiritten as 一, 亦, 余 and 𠂇 in case of 여
	· also wiritten as 只 and 𠂇 in case of ㄴ
ㄷ	U+F0E2
	GUGYEOL LETTER KAAM
	· 공 in Hangul
ㄸ	U+F0E3
	GUGYEOL LETTER NI
	· 니 in Hangul
	· also wiritten as 尼 and 行
ㅁ	U+F0E4
	GUGYEOL LETTER NAAL
	· 날 in Hangul
	· also wiritten as 斤 and 飛
ㅂ	U+F0E5
	GUGYEOL LETTER DYEO
	· 데 in Hangul
	· also wiritten as 底 and 底
ㅅ	U+F0E6
	GUGYEOL LETTER DYE
	· 데 in Hangul
	· also wiritten as 上
ㅆ	U+F0E7
	GUGYEOL LETTER DU
	· 두 in Hangul
	· also wiritten as 斗 and 豆
ㅈ	U+F0E8
	GUGYEOL LETTER DI
	· 디 in Hangul
	· also wiritten as 地, 矢, 知, and 支
ㅇ	U+F0E9
	GUGYEOL LETTER DAAL
	· 달 in Hangul
	· also wiritten as 水, 月, 冬, and 入
ㅊ	U+F0EA
	GUGYEOL LETTER RO
	· 로 in Hangul
	· also wiritten as 以
ㅌ	U+F0EB
	GUGYEOL LETTER RI-1-1
	· 리 or ㄹ in Hangul
	· also wiritten as 利, 令, 日, 里, and 𠂇 in case of 리
	· also wiritten as ㄴ, 是, 巳, and 伊 in case of ㄹ
ㅍ	U+F0EC
	GUGYEOL LETTER RI-2
	· 리 in Hangul
	· also wiritten as 利, 令, 日, 里, and ㄹ
ㅋ	U+F0ED
	GUGYEOL LETTER MA-1
	· 마 in Hangul
	· also wiritten as ㄱ, 广, 庑, 麻 and 麼
ㅍ	U+F0EE
	GUGYEOL LETTER MA-2
	· 마 in Hangul
	· also wiritten as ㄱ, 广, 庑, 麻 and ㅋ
ㅍ	U+F0EF
	GUGYEOL LETTER MYEO-1
	· 며 in Hangul
	· also wiritten as 尔, 旅, 弥, 彌 and 久
ㅍ	U+F0F0
	GUGYEOL LETTER MYEO-2
	· 며 in Hangul
	· also wiritten as 尔, 旅, 弥, 彌 and ㅍ
ㅍ	U+F0F1
	GUGYEOL LETTER SYA
	· 샤 in Hangul
	· also wiritten as ㅏ and 舍
ㅍ	U+F0F2
	GUGYEOL LETTER SYEO-M
	· 서 or ㅍ in Hangul
	· also wiritten as 一, 面, 𠂇 and 立 in case of 서
	· also wiritten as 立 and 昔 in case of ㅍ
ㅍ	U+F0F3
	GUGYEOL LETTER SAA
	· 사 in Hangul
	· also wiritten as 士 and 𠂇
ㅍ	U+F0F4
	GUGYEOL LETTER ZAA
	· ㅈ in Hangul
	· also wiritten as 旧 and 兕
ㅍ	U+F0F5
	GUGYEOL LETTER A-1
	· 아 in Hangul
	· also wiritten as 良, 尸, 阿, 牙 and ㄱ
ㅍ	U+F0F6
	GUGYEOL LETTER A-2
	· 아 in Hangul
	· also wiritten as 良, 尸, 阿, 牙 and ㅍ
ㅍ	U+F0F7
	GUGYEOL LETTER EON
	· 언 in Hangul
	· also wiritten as 言
ㅍ	U+F0F8
	GUGYEOL LETTER YEO
	· 여 in Hangul
	· also wiritten as 一, 亦, 余 and ㅏ
ㅍ	U+F0F9

GUGYEOL LETTER O
· ㅅ in Hangul
· also written as ㅅ, 午, 五, 丿, ㄱ and 乎
号 U+FOFA
GUGYEOL LETTER HI
· ㅎ in Hangul
· also written as 屮
邑 U+FOFB
GUGYEOL LETTER FINAL G
· ㄱ in Hangul
· also written as ㄱ and ㄱ
ㄱ U+FOFC
GUGYEOL LETTER FINAL B
· ㅂ in Hangul
· also written as ㅂ and 邑
ㅂ U+FOFD
GUGYEOL LETTER FINAL S
· ㅅ in Hangul
· also written as ㅅ and ㅅ

CJK Unified Ideograph Extension-2
Second round of simplified Chinese characters
𠂇 U+F100
CJK UNIFIED IDEOGRAPH PRIVATE-F100
→ 照
𠂈 U+F101
CJK UNIFIED IDEOGRAPH PRIVATE-F101
→ 亥
𠂉 U+F102
CJK UNIFIED IDEOGRAPH PRIVATE-F102
→ 祭
𠂊 U+F103
CJK UNIFIED IDEOGRAPH PRIVATE-F103
→ 尊
𠂋 U+F104
CJK UNIFIED IDEOGRAPH PRIVATE-F104
→ 尊
𠂌 U+F105
CJK UNIFIED IDEOGRAPH PRIVATE-F105
→ 魏
𠂍 U+F106
CJK UNIFIED IDEOGRAPH PRIVATE-F106
→ 事
𠂎 U+F107
CJK UNIFIED IDEOGRAPH PRIVATE-F107
→ 商
→ 商
𠂏 U+F108
CJK UNIFIED IDEOGRAPH PRIVATE-F108
→ 衰
→ 溪
→ 碓
𠂐 U+F109
CJK UNIFIED IDEOGRAPH PRIVATE-F109
→ 其
𠂑 U+F10A
CJK UNIFIED IDEOGRAPH PRIVATE-F10A
→ 侵
𠂒 U+F10B
CJK UNIFIED IDEOGRAPH PRIVATE-F10B
→ 弟
→ 第
𠂓 U+F10C
CJK UNIFIED IDEOGRAPH PRIVATE-F10C
→ 奥
𠂔 U+F10D
CJK UNIFIED IDEOGRAPH PRIVATE-F10D
→ 幽
𠂕 U+F10E
CJK UNIFIED IDEOGRAPH PRIVATE-F10E
→ 象
𠂖 U+F10F
CJK UNIFIED IDEOGRAPH PRIVATE-F10F
→ 毅
𠂗 U+F110
CJK UNIFIED IDEOGRAPH PRIVATE-F110
→ 南
𠂘 U+F111
CJK UNIFIED IDEOGRAPH PRIVATE-F111
→ 率
𠂙 U+F112
CJK UNIFIED IDEOGRAPH PRIVATE-F112
→ 厦
𠂚 U+F113
CJK UNIFIED IDEOGRAPH PRIVATE-F113
→ 噍
→ 嚼
𠂛 U+F114
CJK UNIFIED IDEOGRAPH PRIVATE-F114
→ 喜
𠂜 U+F115
CJK UNIFIED IDEOGRAPH PRIVATE-F115
→ 壹
𠂝 U+F116
CJK UNIFIED IDEOGRAPH PRIVATE-F116
→ 夏
𠂞 U+F117
CJK UNIFIED IDEOGRAPH PRIVATE-F117
→ 夷
𠂟 U+F118
CJK UNIFIED IDEOGRAPH PRIVATE-F118
→ 要
𠂠 U+F119
CJK UNIFIED IDEOGRAPH PRIVATE-F119
→ 等
𠂡 U+F11A
CJK UNIFIED IDEOGRAPH PRIVATE-F11A
→ 漏
𠂢 U+F11B
CJK UNIFIED IDEOGRAPH PRIVATE-F11B

→ 弱
强 U+F11C
CJK UNIFIED IDEOGRAPH PRIVATE-F11C
→ 穰
𠂣 U+F11D
CJK UNIFIED IDEOGRAPH PRIVATE-F11D
→ 雪
→ ㄱ
𠂤 U+F11E
CJK UNIFIED IDEOGRAPH PRIVATE-F11E
→ 律
𠂥 U+F11F
CJK UNIFIED IDEOGRAPH PRIVATE-F11F
→ 德
𠂦 U+F120
CJK UNIFIED IDEOGRAPH PRIVATE-F120
→ 愚
𠂧 U+F121
CJK UNIFIED IDEOGRAPH PRIVATE-F121
→ 疑
𠂨 U+F122
CJK UNIFIED IDEOGRAPH PRIVATE-F122
→ 蓋
→ 微
𠂩 U+F123
CJK UNIFIED IDEOGRAPH PRIVATE-F123
→ 翻
𠂪 U+F124
CJK UNIFIED IDEOGRAPH PRIVATE-F124
→ 数
𠂫 U+F125
CJK UNIFIED IDEOGRAPH PRIVATE-F125
→ 暇
𠂬 U+F126
CJK UNIFIED IDEOGRAPH PRIVATE-F126
→ 漲
→ 脉
𠂭 U+F127
CJK UNIFIED IDEOGRAPH PRIVATE-F127
→ 淥
𠂮 U+F128
CJK UNIFIED IDEOGRAPH PRIVATE-F128
→ 然
𠂯 U+F129
CJK UNIFIED IDEOGRAPH PRIVATE-F129
→ 痢
𠂰 U+F12A
CJK UNIFIED IDEOGRAPH PRIVATE-F12A
→ 皿
𠂱 U+F12B
CJK UNIFIED IDEOGRAPH PRIVATE-F12B
→ 盈
→ 贏
𠂲 U+F12C
CJK UNIFIED IDEOGRAPH PRIVATE-F12C
→ 磨
𠂳 U+F12D
CJK UNIFIED IDEOGRAPH PRIVATE-F12D
→ 崇
𠂴 U+F12E
CJK UNIFIED IDEOGRAPH PRIVATE-F12E
→ 薄
𠂵 U+F12F
CJK UNIFIED IDEOGRAPH PRIVATE-F12F
→ 粦
𠂶 U+F130
CJK UNIFIED IDEOGRAPH PRIVATE-F130
→ 繼
𠂷 U+F131
CJK UNIFIED IDEOGRAPH PRIVATE-F131
→ 繁
𠂸 U+F132
CJK UNIFIED IDEOGRAPH PRIVATE-F132
→ 耳
𠂹 U+F133
CJK UNIFIED IDEOGRAPH PRIVATE-F133
→ 聊
𠂺 U+F134
CJK UNIFIED IDEOGRAPH PRIVATE-F134
→ 膝
𠂻 U+F135
CJK UNIFIED IDEOGRAPH PRIVATE-F135
→ 嶷
𠂼 U+F136
CJK UNIFIED IDEOGRAPH PRIVATE-F136
→ 等
𠂽 U+F137
CJK UNIFIED IDEOGRAPH PRIVATE-F137
→ 磨
𠂾 U+F138
CJK UNIFIED IDEOGRAPH PRIVATE-F138
→ 擗
𠂿 U+F139
CJK UNIFIED IDEOGRAPH PRIVATE-F139
→ 薄
𠂿 U+F13A
CJK UNIFIED IDEOGRAPH PRIVATE-F13A
→ 血
𠂿 U+F13B
CJK UNIFIED IDEOGRAPH PRIVATE-F13B
→ 角
𠂿 U+F13C
CJK UNIFIED IDEOGRAPH PRIVATE-F13C
→ 與
𠂿 U+F13D
CJK UNIFIED IDEOGRAPH PRIVATE-F13D
→ 礙
𠂿 U+F13E
CJK UNIFIED IDEOGRAPH PRIVATE-F13E
→ 贊

羸 U+F13F
CJK UNIFIED IDEOGRAPH PRIVATE-F13F
→ 羸

为 U+F140
CJK UNIFIED IDEOGRAPH PRIVATE-F140
→ 身

卦 U+F141
CJK UNIFIED IDEOGRAPH PRIVATE-F141
→ 韩

轩 U+F142
CJK UNIFIED IDEOGRAPH PRIVATE-F142
→ 辖

迄 U+F143
CJK UNIFIED IDEOGRAPH PRIVATE-F143
→ 遗

达 U+F144
CJK UNIFIED IDEOGRAPH PRIVATE-F144
→ 遣

送 U+F145
CJK UNIFIED IDEOGRAPH PRIVATE-F145
→ 通

挂 U+F146
CJK UNIFIED IDEOGRAPH PRIVATE-F146
→ 逢

邀 U+F147
CJK UNIFIED IDEOGRAPH PRIVATE-F147
→ 避

逦 U+F148
CJK UNIFIED IDEOGRAPH PRIVATE-F148
→ 遭

陟 U+F149
CJK UNIFIED IDEOGRAPH PRIVATE-F149
→ 陟

阡 U+F14A
CJK UNIFIED IDEOGRAPH PRIVATE-F14A
→ 阡

佻 U+F14B
CJK UNIFIED IDEOGRAPH PRIVATE-F14B
→ 佳

雨 U+F14C
CJK UNIFIED IDEOGRAPH PRIVATE-F14C
→ 雨

𩇛 U+F14D
CJK UNIFIED IDEOGRAPH PRIVATE-F14D
→ 𩇛

𩇜 U+F14E
CJK UNIFIED IDEOGRAPH PRIVATE-F14E
→ 𩇜

𩇝 U+F14F
CJK UNIFIED IDEOGRAPH PRIVATE-F14F
→ 霸

𩇞 U+F150
CJK UNIFIED IDEOGRAPH PRIVATE-F150
→ 高

兕 U+F151
CJK UNIFIED IDEOGRAPH PRIVATE-F151
→ 兕

兕 U+F152
CJK UNIFIED IDEOGRAPH PRIVATE-F152
→ 兕

𩇟 U+F153
CJK UNIFIED IDEOGRAPH PRIVATE-F153
→ 𩇟

𩇠 U+F154
CJK UNIFIED IDEOGRAPH PRIVATE-F154
→ 鼠

𩇡 U+F155
CJK UNIFIED IDEOGRAPH PRIVATE-F155
→ 鼠

𩇢 U+F156
CJK UNIFIED IDEOGRAPH PRIVATE-F156
→ 𩇢
→ 𩇢
→ 𩇢

𩇣 U+F157
CJK UNIFIED IDEOGRAPH PRIVATE-F157
→ 𩇣

𩇤 U+F158
CJK UNIFIED IDEOGRAPH PRIVATE-F158
→ 𩇤

𩇥 U+F159
CJK UNIFIED IDEOGRAPH PRIVATE-F159
→ 𩇥
→ 𩇥
→ 𩇥

𩇦 U+F15A
CJK UNIFIED IDEOGRAPH PRIVATE-F15A
→ 𩇦
→ 𩇦
→ 𩇦

𩇧 U+F15B
CJK UNIFIED IDEOGRAPH PRIVATE-F15B
→ 𩇧
→ 𩇧
→ 𩇧

𩇨 U+F15C
CJK UNIFIED IDEOGRAPH PRIVATE-F15C
→ 𩇨

𩇩 U+F15D
CJK UNIFIED IDEOGRAPH PRIVATE-F15D
→ 𩇩
→ 𩇩
→ 𩇩

𩇪 U+F15E
CJK UNIFIED IDEOGRAPH PRIVATE-F15E
→ 𩇪

𩇫 U+F15F
CJK UNIFIED IDEOGRAPH PRIVATE-F15F
→ 𩇫

𩇬 U+F160
CJK UNIFIED IDEOGRAPH PRIVATE-F160
→ 𩇬

𩇭 U+F161
CJK UNIFIED IDEOGRAPH PRIVATE-F161
→ 𩇭

𩇮 U+F162
CJK UNIFIED IDEOGRAPH PRIVATE-F162
→ 𩇮

𩇯 U+F163
CJK UNIFIED IDEOGRAPH PRIVATE-F163
→ 𩇯
→ 𩇯

𩇰 U+F164
CJK UNIFIED IDEOGRAPH PRIVATE-F164
→ 𩇰

𩇱 U+F165
CJK UNIFIED IDEOGRAPH PRIVATE-F165
→ 𩇱

𩇲 U+F166
CJK UNIFIED IDEOGRAPH PRIVATE-F166
→ 𩇲

𩇳 U+F167
CJK UNIFIED IDEOGRAPH PRIVATE-F167
→ 𩇳

𩇴 U+F168
CJK UNIFIED IDEOGRAPH PRIVATE-F168
→ 𩇴

𩇵 U+F169
CJK UNIFIED IDEOGRAPH PRIVATE-F169
→ 𩇵

𩇶 U+F16A
CJK UNIFIED IDEOGRAPH PRIVATE-F16A
→ 𩇶

𩇷 U+F16B
CJK UNIFIED IDEOGRAPH PRIVATE-F16B
→ 𩇷
→ 𩇷

𩇸 U+F16C
CJK UNIFIED IDEOGRAPH PRIVATE-F16C
→ 𩇸
→ 𩇸
→ 𩇸
→ 𩇸

𩇹 U+F16D
CJK UNIFIED IDEOGRAPH PRIVATE-F16D
→ 𩇹

𩇺 Variant forms of CJK ideographs
𩇻 U+F16E
CJK UNIFIED IDEOGRAPH-77D7 CHINESE VARIANT FORM
→ 77D7 𩇻

𩇼 U+F16F
CJK UNIFIED IDEOGRAPH-30EDE VARIANT FORM
→ 30EDE 𩇼

Cyrillic Extension
Capital italic letters
A U+F170
CYRILLIC ITALIC CAPITAL LETTER A
Б U+F171
CYRILLIC ITALIC CAPITAL LETTER BE
В U+F172
CYRILLIC ITALIC CAPITAL LETTER VE
Г U+F173
CYRILLIC ITALIC CAPITAL LETTER GHE
Д U+F174
CYRILLIC ITALIC CAPITAL LETTER DE
Е U+F175
CYRILLIC ITALIC CAPITAL LETTER IE
Ё U+F176
CYRILLIC ITALIC CAPITAL LETTER IO
Ж U+F177
CYRILLIC ITALIC CAPITAL LETTER ZHE
З U+F178
CYRILLIC ITALIC CAPITAL LETTER ZE
И U+F179
CYRILLIC ITALIC CAPITAL LETTER I
Й U+F17A
CYRILLIC ITALIC CAPITAL LETTER SHORT I
К U+F17B
CYRILLIC ITALIC CAPITAL LETTER KA
Л U+F17C
CYRILLIC ITALIC CAPITAL LETTER EL
М U+F17D
CYRILLIC ITALIC CAPITAL LETTER EM
Н U+F17E
CYRILLIC ITALIC CAPITAL LETTER EN
О U+F17F
CYRILLIC ITALIC CAPITAL LETTER O
П U+F180
CYRILLIC ITALIC CAPITAL LETTER PE
Р U+F181
CYRILLIC ITALIC CAPITAL LETTER ER
С U+F182
CYRILLIC ITALIC CAPITAL LETTER ES
Т U+F183
CYRILLIC ITALIC CAPITAL LETTER TE
У U+F184
CYRILLIC ITALIC CAPITAL LETTER U
Ф U+F185
CYRILLIC ITALIC CAPITAL LETTER EF
Х U+F186
CYRILLIC ITALIC CAPITAL LETTER HA
Ц U+F187
CYRILLIC ITALIC CAPITAL LETTER TSE
Ч U+F188
CYRILLIC ITALIC CAPITAL LETTER CHE
Ш U+F189
CYRILLIC ITALIC CAPITAL LETTER SHA
Щ U+F18A
CYRILLIC ITALIC CAPITAL LETTER SHCHA
Ъ U+F18B
CYRILLIC ITALIC CAPITAL LETTER HARD SIGN

Ѕ U+F18C
 CYRILLIC ITALIC CAPITAL LETTER YERU
Ь U+F18D
 CYRILLIC ITALIC CAPITAL LETTER SOFT SIGN
ѐ U+F18E
 CYRILLIC ITALIC CAPITAL LETTER E
Ю U+F18F
 CYRILLIC ITALIC CAPITAL LETTER YU
Я U+F190
 CYRILLIC ITALIC CAPITAL LETTER YA
Modifier letters
а U+F192
 MODIFIER LETTER CYRILLIC SMALL BULGARIAN D
<https://unicode.org/L2/L2022/22010-cyrillic-mod.pdf>
 → 1E034 ^a modifier letter cyrillic small d
Small italic letters
а U+F1A0
 CYRILLIC ITALIC SMALL LETTER A
б U+F1A1
 CYRILLIC ITALIC SMALL LETTER BE
в U+F1A2
 CYRILLIC ITALIC SMALL LETTER VE
е U+F1A3
 CYRILLIC ITALIC SMALL LETTER GHE
д U+F1A4
 CYRILLIC ITALIC SMALL LETTER DE
е U+F1A5
 CYRILLIC ITALIC SMALL LETTER IE
ё U+F1A6
 CYRILLIC ITALIC SMALL LETTER IO
ж U+F1A7
 CYRILLIC ITALIC SMALL LETTER ZHE
з U+F1A8
 CYRILLIC ITALIC SMALL LETTER ZE
и U+F1A9
 CYRILLIC ITALIC SMALL LETTER I
й U+F1AA
 CYRILLIC ITALIC SMALL LETTER SHORT I
к U+F1AB
 CYRILLIC ITALIC SMALL LETTER KA
л U+F1AC
 CYRILLIC ITALIC SMALL LETTER EL
м U+F1AD
 CYRILLIC ITALIC SMALL LETTER EM
н U+F1AE
 CYRILLIC ITALIC SMALL LETTER EN
о U+F1AF
 CYRILLIC ITALIC SMALL LETTER O
п U+F1B0
 CYRILLIC ITALIC SMALL LETTER PE
р U+F1B1
 CYRILLIC ITALIC SMALL LETTER ER
с U+F1B2
 CYRILLIC ITALIC SMALL LETTER ES
т U+F1B3
 CYRILLIC ITALIC SMALL LETTER TE
у U+F1B4
 CYRILLIC ITALIC SMALL LETTER U
ф U+F1B5
 CYRILLIC ITALIC SMALL LETTER EF
х U+F1B6
 CYRILLIC ITALIC SMALL LETTER HA
ц U+F1B7
 CYRILLIC ITALIC SMALL LETTER TSE
ч U+F1B8
 CYRILLIC ITALIC SMALL LETTER CHE
ш U+F1B9
 CYRILLIC ITALIC SMALL LETTER SHA
щ U+F1BA
 CYRILLIC ITALIC SMALL LETTER SHCHA
ъ U+F1BB
 CYRILLIC ITALIC SMALL LETTER HARD SIGN
ы U+F1BC
 CYRILLIC ITALIC SMALL LETTER YERU
ь U+F1BD
 CYRILLIC ITALIC SMALL LETTER SOFT SIGN
э U+F1BE
 CYRILLIC ITALIC SMALL LETTER E
ю U+F1BF
 CYRILLIC ITALIC SMALL LETTER YU
я U+F1C0
 CYRILLIC ITALIC SMALL LETTER YA
ђ U+F1C1
 CYRILLIC ITALIC SMALL LETTER SERBIAN-MACEDONIAN BE
ѝ U+F1C2
 CYRILLIC ITALIC SMALL LETTER SERBIAN-MACEDONIAN GHE
г U+F1C3
 CYRILLIC ITALIC SMALL LETTER SERBIAN-MACEDONIAN-BULGARIAN DE
џ U+F1C4
 CYRILLIC ITALIC SMALL LETTER SERBIAN-MACEDONIAN PE
ѡ U+F1C5
 CYRILLIC ITALIC SMALL LETTER SERBIAN-MACEDONIAN TE
Ѣ U+F1C6
 CYRILLIC ITALIC SMALL LETTER SERBIAN SHA
<https://unicode.org/L2/L2011/11059-latin-cyr-var.pdf>
 · not used thoroughly
Game Symbols
Tetrahedron dices
△ U+F1D0
 TETRAHEDRON DICE FACE-1
▴ U+F1D1
 TETRAHEDRON DICE FACE-2
▵ U+F1D2
 TETRAHEDRON DICE FACE-3
▲ U+F1D3
 TETRAHEDRON DICE FACE-4
Octahedron dices
Ⓢ U+F1D4
 OCTAHEDRON DICE FACE-1

Ⓣ U+F1D5
 OCTAHEDRON DICE FACE-2
Ⓤ U+F1D6
 OCTAHEDRON DICE FACE-3
Ⓥ U+F1D7
 OCTAHEDRON DICE FACE-4
Ⓦ U+F1D8
 OCTAHEDRON DICE FACE-5
Ⓧ U+F1D9
 OCTAHEDRON DICE FACE-6
Ⓨ U+F1DA
 OCTAHEDRON DICE FACE-7
Ⓩ U+F1DB
 OCTAHEDRON DICE FACE-8
Pentagonal trapezohedron dices
Ⓟ U+F1DC
 PENTAGONAL TRAPEZOHEDRON DICE FACE-0
Ⓠ U+F1DD
 PENTAGONAL TRAPEZOHEDRON DICE FACE-1
Ⓡ U+F1DE
 PENTAGONAL TRAPEZOHEDRON DICE FACE-2
Ⓢ U+F1DF
 PENTAGONAL TRAPEZOHEDRON DICE FACE-3
Ⓣ U+F1E0
 PENTAGONAL TRAPEZOHEDRON DICE FACE-4
Ⓤ U+F1E1
 PENTAGONAL TRAPEZOHEDRON DICE FACE-5
Ⓥ U+F1E2
 PENTAGONAL TRAPEZOHEDRON DICE FACE-6
Ⓦ U+F1E3
 PENTAGONAL TRAPEZOHEDRON DICE FACE-7
Ⓧ U+F1E4
 PENTAGONAL TRAPEZOHEDRON DICE FACE-8
Ⓨ U+F1E5
 PENTAGONAL TRAPEZOHEDRON DICE FACE-9
Dodecahedron dices
Ⓩ U+F1E6
 DODECAHEDRON DICE FACE-1
ⓐ U+F1E7
 DODECAHEDRON DICE FACE-2
ⓑ U+F1E8
 DODECAHEDRON DICE FACE-3
ⓒ U+F1E9
 DODECAHEDRON DICE FACE-4
ⓓ U+F1EA
 DODECAHEDRON DICE FACE-5
ⓔ U+F1EB
 DODECAHEDRON DICE FACE-6
ⓕ U+F1EC
 DODECAHEDRON DICE FACE-7
ⓖ U+F1ED
 DODECAHEDRON DICE FACE-8
ⓗ U+F1EE
 DODECAHEDRON DICE FACE-9
ⓘ U+F1EF
 DODECAHEDRON DICE FACE-10
ⓙ U+F1F0
 DODECAHEDRON DICE FACE-11
ⓚ U+F1F1
 DODECAHEDRON DICE FACE-12
Icosahedron dices
ⓛ U+F1F2
 ICOSAHEDRON DICE FACE-1
ⓜ U+F1F3
 ICOSAHEDRON DICE FACE-2
ⓝ U+F1F4
 ICOSAHEDRON DICE FACE-3
ⓞ U+F1F5
 ICOSAHEDRON DICE FACE-4
ⓟ U+F1F6
 ICOSAHEDRON DICE FACE-5
ⓠ U+F1F7
 ICOSAHEDRON DICE FACE-6
ⓡ U+F1F8
 ICOSAHEDRON DICE FACE-7
ⓢ U+F1F9
 ICOSAHEDRON DICE FACE-8
ⓣ U+F1FA
 ICOSAHEDRON DICE FACE-9
ⓤ U+F1FB
 ICOSAHEDRON DICE FACE-10
ⓥ U+F1FC
 ICOSAHEDRON DICE FACE-11
ⓦ U+F1FD
 ICOSAHEDRON DICE FACE-12
ⓧ U+F1FE
 ICOSAHEDRON DICE FACE-13
ⓨ U+F1FF
 ICOSAHEDRON DICE FACE-14
ⓩ U+F200
 ICOSAHEDRON DICE FACE-15
⓪ U+F201
 ICOSAHEDRON DICE FACE-16
⓫ U+F202
 ICOSAHEDRON DICE FACE-17
⓬ U+F203
 ICOSAHEDRON DICE FACE-18
⓭ U+F204
 ICOSAHEDRON DICE FACE-19
⓮ U+F205
 ICOSAHEDRON DICE FACE-20
Alternate forms for xiangqi symbols
⓯ U+F206
 XIANGQI RED GENEREAL ALTERNATE FORM
 → 1FA60 ⓯ xiangqi red general
⓰ U+F207
 XIANGQI RED MANDARIN ALTERNATE FORM
 → 1FA61 ⓰ xiangqi red mandarin
⓱ U+F208
 XIANGQI RED ELEPHANT ALTERNATE FORM

· used in Yuan dynasty
→ 1FA62 ㊦ xiangqi red elephant
U+F209

XIANGQI RED HORSE ALTERNATE FORM-1
→ 1FA63 ㊦ xiangqi red horse
U+F20A

XIANGQI RED HORSE ALTERNATE FORM-2
→ 1FA63 ㊦ xiangqi red horse
U+F20B

XIANGQI RED CHARIOT ALTERNATE FORM-1
→ 1FA64 ㊦ xiangqi red chariot
U+F20C

XIANGQI RED CHARIOT ALTERNATE FORM-2
→ 1FA64 ㊦ xiangqi red chariot
U+F20D

XIANGQI RED CANNON ALTERNATE FORM-1
→ 1FA65 ㊦ xiangqi red cannon
U+F20E

XIANGQI RED CANNON ALTERNATE FORM-2
→ 1FA65 ㊦ xiangqi red cannon
U+F20F

XIANGQI RED CANNON ALTERNATE FORM-3
→ 1FA65 ㊦ xiangqi red cannon
· used in Ming dynasty
U+F210

XIANGQI RED SOLDIER ALTERNATE FORM
· used in Yuan and Ming dynasty
→ 1FA66 ㊦ xiangqi red soldier
U+F211

XIANGQI BLACK GENERAL ALTERNATE FORM
→ 1FA67 ㊦ xiangqi black general
U+F212

XIANGQI BLACK HORSE ALTERNATE FORM
→ 1FA6A ㊦ xiangqi black horse
U+F213

XIANGQI BLACK CHARIOT ALTERNATE FORM
→ 1FA6B ㊦ xiangqi black chariot
U+F214

XIANGQI BLACK CANNON ALTERNATE FORM
→ 1FA6C ㊦ xiangqi black cannon
U+F215

XIANGQI BLACK SOLDIER ALTERNATE FORM
· used in Yuan and Ming dynasty
→ 1FA6D ㊦ xiangqi black soldier

Symbols for Sexuality
* referring <https://twitter.com/wool.hailstone/status/657905777118580736?s=20>

♂ U+F260
SYMBOL FOR PANSEXUALITY
· FF084 in Nishiki-teki

♂ U+F261
SYMBOL FOR GENDERQUEER
= non-binary, xgender
→ 263F ♀ mercury

♂ U+F262
SYMBOL FOR TRANSGENDER
→ 26A7 ♂ male with stroke and male and female sign

♂ U+F263
SYMBOL FOR AGENDER
→ 26AA ○ medium white circle

♂ U+F264
SYMBOL FOR AGENDER FORM TWO
→ 26AA ○ medium white circle

♂ U+F265
SYMBOL FOR NEUTROIS
→ 26B2 ♀ neuter

♂ U+F266
SYMBOL FOR DEMIBOY

♀ U+F267
SYMBOL FOR DEMIGIRL

♀ U+F268
SYMBOL FOR INTERGENDER

♂ U+F269
SYMBOL FOR GENDERFLUID

♀ U+F26A
SYMBOL FOR PANGENDER

♂ U+F26B
SYMBOL FOR QUESTIONING

♂ U+F26C
SYMBOL FOR THIRD GENDER

♂ U+F26D
SYMBOL FOR EPICENE

Astronomical and Astrological Symbols
Miscellaneous astronomical symbols
♂ U+F27D

CHARIKLO
<https://unicode.org/L2/L2021/21225-chiron.comment.pdf>
U+F27E

CYLLARUS
<https://unicode.org/L2/L2021/21225-chiron.comment.pdf>
U+F27F

HYLONOME
<https://unicode.org/L2/L2021/21225-chiron.comment.pdf>

Symbols for dwarf-planets
♂ U+F282

MAKEMAKE FORM TWO
<https://unicode.org/L2/L2021/21224-dwarf-planet-syms.pdf>
→ 1F77C 𠂔 makemake

♂ U+F286

ORCUS FORM TWO
<https://unicode.org/L2/L2021/21224-dwarf-planet-syms.pdf>
→ 1F77F 𠂔 orcus

♂ U+F287

VARUNA
<https://unicode.org/L2/L2021/21224-dwarf-planet-syms.pdf>
U+F288

♂ U+F288

SALACIA
<https://unicode.org/L2/L2021/21224-dwarf-planet-syms.pdf>

♂ U+F289

IXION
<https://unicode.org/L2/L2021/21224-dwarf-planet-syms.pdf>
U+F28A

IXION FORM TWO
<https://unicode.org/L2/L2021/21224-dwarf-planet-syms.pdf>
U+F28B

+ VARDIA
<https://unicode.org/L2/L2021/21224-dwarf-planet-syms.pdf>
U+F28C

♂ RHADAMANTHUS
<https://unicode.org/L2/L2021/21224-dwarf-planet-syms.pdf>
U+F28D

* CHAOS
<https://unicode.org/L2/L2021/21224-dwarf-planet-syms.pdf>
U+F28E

♂ AARDVARK
<https://unicode.org/L2/L2021/21224-dwarf-planet-syms.pdf>
= Gikúnl' hómimá

National Flags
♂ U+F290
FLAG OF JAPAN
= ⚑

♂ U+F291
FLAG OF UNITED STATES
= ⚑

♂ U+F292
FLAG OF CHINA
= ⚑

♂ U+F293
FLAG OF UNITED KINGDOM
= ⚑

♂ U+F294
FLAG OF AUSTRALIA
= ⚑

♂ U+F295
FLAG OF CANADA
= ⚑

♂ U+F296
FLAG OF SOUTH KOREA
= ⚑

♂ U+F297
FLAG OF FRANCE
= ⚑

♂ U+F298
FLAG OF GERMANY
= ⚑

♂ U+F299
FLAG OF ITALY
= ⚑

♂ U+F29A
FLAG OF RUSSIA
= ⚑

♂ U+F29B
FLAG OF REPUBLIC OF CHINA
= ⚑

♂ U+F29C
FLAG OF NORTH KOREA
= ⚑

♂ U+F29D
FLAG OF INDIA
= ⚑

♂ U+F29E
FLAG OF VIETNAM
= ⚑

♂ U+F29F
FLAG OF INDONESIA
= ⚑

♂ U+F2A0
FLAG OF THAILAND
= ⚑

♂ U+F2A1
FLAG OF GREECE
= ⚑

♂ U+F2A2
FLAG OF SWEDEN
= ⚑

♂ U+F2A3
FLAG OF NORWAY
= ⚑

♂ U+F2A4
FLAG OF FINLAND
= ⚑

♂ U+F2A5
FLAG OF SWITZERLAND
= ⚑

♂ U+F2A6
FLAG OF AUSTRIA
= ⚑

♂ U+F2A7
FLAG OF BELGIUM
= ⚑

♂ U+F2A8
FLAG OF POLAND
= ⚑







































♂ U+F2A9
FLAG OF NETHERLANDS
= ⚑






































♂ U+F2AA
FLAG OF TURKEY
= ⚑



♂ U+F2AB
FLAG OF NEW ZEALAND
= ⚑



♂ U+F2AC
FLAG OF MALAYSIA
= ⚑



♂ U+F2AD
FLAG OF SINGAPORE



 =  U+2AE
FLAG OF PHILIPPINES
=  U+2AF
FLAG OF SPAIN
=  U+2B0
FLAG OF PORTUGAL
=  U+2B1
FLAG OF BRAZIL
=  U+2B2
FLAG OF MEXICO
=  U+2B3
FLAG OF MONGOLIA
=  U+2B4
FLAG OF EUROPEAN UNION
=  U+2B5
FLAG OF UKRAINE
=  U+2B6
FLAG OF DENMARK
=  U+2B7
FLAG OF ISRAEL
=  U+2B8
FLAG OF EGYPT
=  U+2B9
FLAG OF IRAN
=  U+2BA
FLAG OF LEBANON
=  U+2BB
FLAG OF SOUTH AFRICA
=  U+2BC
FLAG OF NEPAL
=  U+2BD
FLAG OF ANTARCTIC
=  U+2BE
FLAG OF MOROCCO
=  U+2BF
FLAG OF HONG KONG
=  U+2C0
FLAG OF MACAU
=  U+2C1
FLAG OF MYANMAR
=  U+2C2
FLAG OF IRELAND
=  U+2C3
FLAG OF ICELAND
=  U+2C4
FLAG OF CUBA
=  U+2C5
FLAG OF BANGLADESH
=  U+2C6
FLAG OF PALAU
=  U+2C7
FLAG OF QATAR
=  U+2C8
FLAG OF BAHRAIN
=  U+2C9
FLAG OF UNITED NATIONS
=  U+2CA
FLAG OF TUNISIA
=  U+2CB
FLAG OF MADAGASCAR
=  U+2CC
FLAG OF CZECH
=  U+2CD
FLAG OF NORTH MACEDONIA
=  U+2CE
FLAG OF SAUDI ARABIA
=  U+2CF
FLAG OF UNITED ARAB EMIRATES
=  U+2D0
FLAG OF SYRIA
=  U+2D1
FLAG OF JAMAICA
=  U+2D2



FLAG OF ETHIOPIA
=  U+2D3
FLAG OF BHUTAN
=  U+2D4
FLAG OF IRAQ
=  U+2D5
FLAG OF KUWAIT
=  U+2D6
FLAG OF CAMBODIA
=  U+2D7
FLAG OF MAURITIUS
=  U+2D8
FLAG OF KENYA
=  U+2D9
FLAG OF LIBYA
=  U+2DA
FLAG OF GREENLAND
=  U+2DB
FLAG OF GHANA
=  U+2DC
FLAG OF PERU
=  U+2DD
FLAG OF SIERRA LEONE
=  U+2DE
FLAG OF ALBANIA
=  U+2DF
FLAG OF ARMENIA
=  U+2E0
FLAG OF GEORGIA
=  U+2E1
FLAG OF FAROE ISLANDS
=  U+2E2
FLAG OF LAOS
=  U+2E3
FLAG OF ARGENTINE
=  U+2E4
FLAG OF SRI LANKA
=  U+2E5
FLAG OF ROMANIA
=  U+2E6
FLAG OF SOVIET UNION
=  U+2E7
FLAG OF PAPUA NEW GUINEA
=  U+2E8
FLAG OF LITHUANIA
=  U+2E9
FLAG OF LATVIA
=  U+2EA
FLAG OF ESTONIA
=  U+2EB
RISING SUN FLAG
= 1F3F3  (old flag of Japan)
cannot be represented by sequence of regional indicator symbols
=  U+2EC
FLAG OF NAZI GERMANY
cannot be represented by sequence of regional indicator symbols
=  U+2ED
FLAG OF EAST TIMOR
=  U+2EE
FLAG OF BULGARIA
=  U+2EF
FLAG OF NIGERIA
=  U+2F0
FLAG OF SERBIA
=  U+2F1
FLAG OF CROATIA
=  U+2F2
FLAG OF MALDIVES
=  U+2F3
FLAG OF HUNGARY
=  U+2F4
FLAG OF CHILE
=  U+2F5
FLAG OF REPUBLIC OF THE CONGO
=  U+2F6



 U+F2F6
FLAG OF DEMOCRATIC REPUBLIC OF THE CONGO
= 


 U+F2F7
FLAG OF ENGLAND
= 


 U+F2F8
FLAG OF SCOTLAND
= 



 U+F2F9
FLAG OF WALES
= 



 U+F2FA
FLAG OF PANAMA
= 



 U+F2FB
FLAG OF AZERBAIJAN
= 



 U+F2FC
FLAG OF GERMAN EMPIRE
' cannot be represented by sequence of regional indicator symbols



 U+F2FD
FLAG OF PRUSSIA
' cannot be represented by sequence of regional indicator symbols



 U+F2FE
FLAG OF SEYCHELLES
= 



 U+F2FF
FLAG OF SLOVAKIA
= 



 U+F300
FLAG OF SLOVENIA
= 



 U+F301
FLAG OF PAKISTAN
= 



 U+F302
FLAG OF ANTIGUA AND BARBUDA
= 



 U+F303
FLAG OF ARUBA
= 



 U+F304
FLAG OF ÅLAND ISLANDS
= 



 U+F305
FLAG OF BOSNIA AND HERZEGOVINA
= 



 U+F306
FLAG OF BARBADOS
= 



 U+F307
FLAG OF BURKINA FASO
= 



 U+F308
FLAG OF BURUNDI
= 



 U+F309
FLAG OF BENIN
= 



 U+F30A
FLAG OF BAHAMAS
= 



 U+F30B
FLAG OF BOTSWANA
= 



 U+F30C
FLAG OF COCOS ISLANDS
= 



 U+F30D
FLAG OF CENTRAL AFRICAN
= 



 U+F30E
FLAG OF CÔTE D'IVOIRE
= 



 U+F30F
FLAG OF COOK ISLANDS
= 



 U+F310
FLAG OF CAMEROON
= 



 U+F311
FLAG OF COLOMBIA
= 



 U+F312
FLAG OF COSTA RICA
= 



 U+F313
FLAG OF CAPE VERDE
= 



 U+F314
FLAG OF CURACAO
= 


 U+F315
FLAG OF CHRISTMAS ISLAND
= 



 U+F316
FLAG OF CYPRUS
= 



 U+F317
FLAG OF DJIBOUTI
= 



 U+F318
FLAG OF ALGERIA
= 



 U+F319
FLAG OF WESTERN SAHARA
= 



 U+F31A
FLAG OF MICRONESIA



=  U+F31B
FLAG OF GABONESE
= 



 U+F31C
FLAG OF FRENCH GUIANA
= 



 U+F31D
FLAG OF GUERNSEY
= 



 U+F31E
FLAG OF GAMBIA
= 



 U+F31F
FLAG OF GUINEA
= 



 U+F320
FLAG OF GUINEA-BISSAU
= 



 U+F321
FLAG OF GUYANA
= 



 U+F322
FLAG OF HONDURAS
= 



 U+F323
FLAG OF ISLE OF MAN
= 



 U+F324
FLAG OF JURSEY
= 



 U+F325
FLAG OF JORDAN
= 



 U+F326
FLAG OF COMOROS
= 



 U+F327
FLAG OF SAINT CHRISTOPHER AND NAVIS
= 



 U+F328
FLAG OF SAINT LUCIA
= 



 U+F329
FLAG OF LIECHTENSTEIN
= 



 U+F32A
FLAG OF LIBERIA
= 



 U+F32B
FLAG OF LESOTHO
= 



 U+F32C
FLAG OF LUXEMBOURG
= 



 U+F32D
FLAG OF MONACO
= 



 U+F32E
FLAG OF MALI
= 



 U+F32F
FLAG OF MAURITANIA
= 



 U+F330
FLAG OF MALTA
= 



 U+F331
FLAG OF MALAWI
= 



 U+F332
FLAG OF NAMIBIA
= 



 U+F333
FLAG OF NIGER
= 



 U+F334
FLAG OF NORFOLK ISLAND
= 



 U+F335
FLAG OF NICARAGUA
= 



 U+F336
FLAG OF NAURU
= 



 U+F337
FLAG OF OMAN
= 



 U+F338
FLAG OF PUERTO RICO
= 



 U+F339
FLAG OF PALESTINE
= 


 U+F33A
FLAG OF PARAGUAY
= 






































 U+F33B
FLAG OF REUNION
= 





































 U+F33C
FLAG OF RWANDA
= 



 U+F33D
FLAG OF SOLOMON ISLANDS
= 



 U+F33E
FLAG OF SAINT HELENA
= 



 U+F33F



FLAG OF SENEGAL
=  U+F340
FLAG OF SOMALIA
=  U+F341
FLAG OF SURINAME
=  U+F342
FLAG OF SOUTH SUDAN
=  U+F343
FLAG OF SAO TOME AND PRINCIPE
=  U+F344
FLAG OF EL SALVADOR
=  U+F345
FLAG OF SINT MAARTEN
=  U+F346
FLAG OF ESWATINI
=  U+F347
FLAG OF TURKS AND CAICOS
=  U+F348
FLAG OF CHAD
=  U+F349
FLAG OF TERRES AUSTRALES ET ANTARCTIQUES FRANCAISES
=  U+F34A
FLAG OF TOGO
=  U+F34B
FLAG OF TAJIKISTAN
=  U+F34C
FLAG OF TOKELAU
=  U+F34D
FLAG OF TURKMENISTAN
=  U+F34E
FLAG OF TONGA
=  U+F34F
FLAG OF TRINIDAD AND TOBAGO
=  U+F350
FLAG OF TUVALU
=  U+F351
FLAG OF TANZANIA
=  U+F352
FLAG OF UGANDA
=  U+F353
FLAG OF URUGUAY
=  U+F354
FLAG OF UZBEKISTAN
=  U+F355
FLAG OF VATICAN
=  U+F356
FLAG OF SAINT VINCENT AND THE GRENADINES
=  U+F357
FLAG OF VENEZUELA
=  U+F358
FLAG OF VIRGIN IS BRITISH
=  U+F359
FLAG OF VIRGIN IS US
=  U+F35A
FLAG OF VANUATU
=  U+F35B
FLAG OF WALLIS AND FUTUNA
=  U+F35C
FLAG OF SAMOA
=  U+F35D
FLAG OF KOSOVO
=  U+F35E
FLAG OF YEMEN
=  U+F35F
FLAG OF MAYOTTE
=  U+F360
FLAG OF ZAMBIA
=  U+F361
FLAG OF ZIMBABWE
=  U+F362
FLAG OF ANDORRA
=  U+F363
FLAG OF AFGHANISTAN
= 



U+F364
FLAG OF ANGUILLA
=  U+F365
FLAG OF ANGOLA
=  U+F366
FLAG OF AMERICAN SAMOA
=  U+F367
FLAG OF SAINT BARTHELEMY
=  U+F368
FLAG OF BERMUDA
=  U+F369
FLAG OF BRUNEI DARUSSALAM
=  U+F36A
FLAG OF BOLIVIA
=  U+F36B
FLAG OF BELARUS
=  U+F36C
FLAG OF BELIZE
=  U+F36D
FLAG OF DIEGO GARCIA
also indicates a flag of British Indian Ocean Territory
=  U+F36E
FLAG OF DOMINICA
=  U+F36F
FLAG OF DOMINICAN
=  U+F370
FLAG OF ECUADOR
=  U+F371
FLAG OF ERITREA
=  U+F372
FLAG OF FIJI
=  U+F373
FLAG OF FALKLAND ISLANDS
=  U+F374
FLAG OF GRENADA
=  U+F375
FLAG OF GIBRALTAR
=  U+F376
FLAG OF GUADELOUPE
=  U+F377
FLAG OF EQUATORIAL GUINEA
=  U+F378
FLAG OF SOUTH GEORGIA AND THE SOUTH SANDWICH ISLANDS
=  U+F379
FLAG OF GUATEMALA
=  U+F37A
FLAG OF GUAM
=  U+F37B
FLAG OF HAITI
=  U+F37C
FLAG OF CANARY ISLANDS
=  U+F37D
FLAG OF KYRGYZ
=  U+F37E
FLAG OF KIRIBATI
=  U+F37F
FLAG OF CAYMAN ISLANDS
=  U+F380
FLAG OF KAZAKHSTAN
=  U+F381
FLAG OF MOLDOVA
=  U+F382
FLAG OF MONTENEGRO
=  U+F383
FLAG OF MARSHALL
=  U+F384
FLAG OF NORTHERN MARIANA
=  U+F385
FLAG OF MARTINIQUE
=  U+F386
FLAG OF MONTserrat
=  U+F387
FLAG OF MOZAMBIQUE
= 



 U+F388
FLAG OF NEW CALEDONIA
= 



 U+F389
FLAG OF NIUE
= 


 U+F38A
FLAG OF FRENCH POLYNESIA
= 


 U+F38B
FLAG OF ST PIERRE AND MIQUELON
= 


 U+F38C
FLAG OF PITCAIRN
= 


 U+F38D
FLAG OF SAN MARINO
= 


 U+F38E
FLAG OF TRISTAN DA CUNHA
= 


 U+F38F
FLAG OF ROMAN EMPIRE
· cannot be represented by sequence of regional indicator symbols


 U+F390
FLAG OF BYZANTINE EMPIRE
· cannot be represented by sequence of regional indicator symbols


 U+F391
FLAG OF QING DYNASTY
· cannot be represented by sequence of regional indicator symbols


 U+F392
FLAG OF MANCHUKUO
· cannot be represented by sequence of regional indicator symbols


 U+F393
FLAG OF YUGOSLAVIA
· cannot be represented by sequence of regional indicator symbols


 U+F394
FLAG OF TIBET
· cannot be represented by sequence of regional indicator symbols


 U+F395
FLAG OF EAST TURKESTAN
· cannot be represented by sequence of regional indicator symbols


 U+F396
FLAG OF TRANSNISTRIA
· cannot be represented by sequence of regional indicator symbols


 U+F397
FLAG OF SEALAND
· cannot be represented by sequence of regional indicator symbols


 U+F398
FLAG OF SOUTH OSSETIA
· cannot be represented by sequence of regional indicator symbols
· also indicates a flag of North Ossetia


 U+F399
FLAG OF ABKHAZIA
· cannot be represented by sequence of regional indicator symbols


 U+F39A
FLAG OF NORTHERN CYPRUS
· cannot be represented by sequence of regional indicator symbols


 U+F39B
FLAG OF SOMALILAND
· cannot be represented by sequence of regional indicator symbols


 U+F39C
FLAG OF TRUCIAL STATES
· cannot be represented by sequence of regional indicator symbols


 U+F39D
FLAG OF DEMOCRATIC KAMPUCHEA
· cannot be represented by sequence of regional indicator symbols
· also indicates a flag of People's Republic of Kampuchea


 U+F39E
FLAG OF FRENCH INDOCHINA
· cannot be represented by sequence of regional indicator symbols


 U+F39F
FLAG OF MONGOL EMPIRE
· cannot be represented by sequence of regional indicator symbols


 U+F3A0
FLAG OF KOREAN UNIFICATION
· cannot be represented by sequence of regional indicator symbols


 U+F3A1
FLAG OF KINGDOM OF ITALY
· cannot be represented by sequence of regional indicator symbols


 U+F3A2
FLAG OF EAST GERMANY
· cannot be represented by sequence of regional indicator symbols


 U+F3A3
FLAG OF RYUKYU KINGDOM
· cannot be represented by sequence of regional indicator symbols


 U+F3A4
FLAG OF ZAIRE
· cannot be represented by sequence of regional indicator symbols


 U+F3A5
FLAG OF EARTH FORM-1
· cannot be represented by sequence of regional indicator symbols
· proposed by Oskar Pernefeldt

 U+F3A6
FLAG OF EARTH FORM-2
· cannot be represented by sequence of regional indicator symbols
· proposed by James W. Cadle


 U+F3A7
FLAG OF ARTSAKH
= Nagorno-Karabakh
· cannot be represented by sequence of regional indicator symbols


 U+F3A8
FLAG OF KURDISTAN
· cannot be represented by sequence of regional indicator symbols


 U+F3A9
FLAG OF QUEBEC
· cannot be represented by sequence of regional indicator symbols


 U+F3AA
FLAG OF NORTH ATLANTIC TREATY ORGANIZATION
= NATO


· cannot be represented by sequence of regional indicator symbols


 U+F3AB
FLAG OF AFRICAN UNION
· cannot be represented by sequence of regional indicator symbols


 U+F3AC
FLAG OF NORTHERN IRELAND
· cannot be represented by sequence of regional indicator symbols


 U+F3AD
FLAG OF ASSOCIATION OF SOUTH-EAST ASIAN NATIONS
= ASEAN
· cannot be represented by sequence of regional indicator symbols


 U+F3AE
FLAG OF MERCOSUR
· cannot be represented by sequence of regional indicator symbols


 U+F3AF
FLAG OF BAVARIA
= Freistaat Bayern
· cannot be represented by sequence of regional indicator symbols


 U+F3B0
FLAG OF ALABAMA
· cannot be represented by sequence of regional indicator symbols


 U+F3B1
FLAG OF ALASKA
· cannot be represented by sequence of regional indicator symbols


 U+F3B2
FLAG OF ARIZONA
· cannot be represented by sequence of regional indicator symbols


 U+F3B3
FLAG OF ARKANSAS
· cannot be represented by sequence of regional indicator symbols


 U+F3B4
FLAG OF CALIFORNIA
· cannot be represented by sequence of regional indicator symbols


 U+F3B5
FLAG OF COLORADO
· cannot be represented by sequence of regional indicator symbols


 U+F3B6
FLAG OF CONNECTICUT
· cannot be represented by sequence of regional indicator symbols


 U+F3B7
FLAG OF DELAWARE
· cannot be represented by sequence of regional indicator symbols


 U+F3B8
FLAG OF FLORIDA
· cannot be represented by sequence of regional indicator symbols


 U+F3B9
FLAG OF GEORGIA, US
· cannot be represented by sequence of regional indicator symbols


 U+F3BA
FLAG OF HAWAII
· cannot be represented by sequence of regional indicator symbols


 U+F3BB
FLAG OF IDAHO
· cannot be represented by sequence of regional indicator symbols


 U+F3BC
FLAG OF ILLINOIS
· cannot be represented by sequence of regional indicator symbols


 U+F3BD
FLAG OF INDIANA
· cannot be represented by sequence of regional indicator symbols


 U+F3BE
FLAG OF IOWA
· cannot be represented by sequence of regional indicator symbols


 U+F3BF
FLAG OF KANSAS
· cannot be represented by sequence of regional indicator symbols


 U+F3C0
FLAG OF KENTUCKY
· cannot be represented by sequence of regional indicator symbols


 U+F3C1
FLAG OF LOUISIANA
· cannot be represented by sequence of regional indicator symbols


 U+F3C2
FLAG OF MAINE
· cannot be represented by sequence of regional indicator symbols


 U+F3C3
FLAG OF MARYLAND
· cannot be represented by sequence of regional indicator symbols


 U+F3C4
FLAG OF MASSACHUSETTS
· cannot be represented by sequence of regional indicator symbols


 U+F3C5
FLAG OF MICHIGAN
· cannot be represented by sequence of regional indicator symbols


 U+F3C6
FLAG OF MINNESOTA
· cannot be represented by sequence of regional indicator symbols


 U+F3C7
FLAG OF MISSISSIPPI
· cannot be represented by sequence of regional indicator symbols


 U+F3C8
FLAG OF MISSOURI
· cannot be represented by sequence of regional indicator symbols

 U+F3CE
FLAG OF NEW MEXICO
· cannot be represented by sequence of regional indicator symbols

 U+F3DA
FLAG OF TEXAS
· cannot be represented by sequence of regional indicator symbols

 U+F3E2
FLAG OF ABORIGINAL AUSTRALIANS
<https://blog.emojipedia.org/topemoji-requests-2019/>
· cannot be represented by sequence of regional indicator symbols

 U+F3E3
FLAG OF PAN-AFRICA
<https://blog.emojipedia.org/topemoji-requests-2019/>
· cannot be represented by sequence of regional indicator symbols

 U+F3E4
FLAG OF TORRES STRAIT ISLANDS
<https://blog.emojipedia.org/topemoji-requests-2019/>

· cannot be represented by sequence of regional indicator symbols
 U+F3E5
 FLAG OF SAMI
<https://blog.emoji-pedia.org/top-emoji-requests-2017/>
 · cannot be represented by sequence of regional indicator symbols
 U+F3E6
 FLAG OF TAMIL NADU
<https://blog.emoji-pedia.org/top-emoji-requests-2016/>

Nautical Symbols
<https://unicode.org/L2/L2012/12061-r-nautical-chart.pdf>
 ### Buoys, beacons and other marks
 U+F500
 BLACK CAN BUOY
 U+F501
 WHITE CAN BUOY
 U+F502
 BLACK NUN BUOY
 U+F503
 WHITE NUN BUOY
 U+F504
 BLACK SPHERICAL BUOY
 U+F505
 WHITE SPHERICAL BUOY
 U+F506
 MULTICOLOR SPHERICAL BUOY
 U+F507
 BLACK PILLAR BUOY
 U+F508
 WHITE PILLAR BUOY
 U+F509
 MULTICOLOR PILLAR BUOY
 U+F50A
 BLACK SPAR BUOY
 U+F50B
 BLACK BEACON
 U+F50C
 BLACK TOWER BEACON
 U+F50D
 WHITE TOWER BEACON
 U+F50E
 LATTICE BEACON
 U+F50F
 SUPER BUOY
 U+F510
 SUPER MOORING BUOY
 U+F511
 BLACK BARREL BUOY
 U+F512
 WHITE BARREL BUOY
 U+F513
 BLACK BARREL MOORING BUOY
 U+F514
 WHITE BARREL MOORING BUOY
 U+F515
 BLACK LIGHT FLOAT
 U+F516
 WHITE LIGHT FLOAT
 U+F517
 LANTY
 U+F518
 LIGHTED BEACON
 · there are two forms, with the star and the hollow star, hollow seems to be more standard
 U+F519
 LIGHTED BEACON ALTERNATE
 · there are two forms, with the star and the hollow star
 U+F51A
 BLACK DIAMOND SYMBOL FOR BUOY
 · used in US charts for buoys independent of shape
 U+F51B
 WHITE DIAMOND SYMBOL FOR BUOY
 · used in US charts for buoys independent of shape
 U+F51C
 MULTICOLOR DIAMOND SYMBOL FOR BUOY
 · used in US charts for multicolored buoys independent of shape
 ### Marked submerged rock
 U+F51D
 BEACON ON SUBMERGED ROCK
 U+F51E
 SPAR ON SUBMERGED ROCK
 ### Leading beacon
 U+F51F
 LEADING BEACON
 · a pair will indicate a leading line
 · more prominent circle than std. beacon at F50B and more squat
 ### Combining topmarks for buoys
 U+F520
 COMBINING BUOY TOPMARK TWO BLACK TRIANGLES UP
 = North
 U+F521
 COMBINING BEACON TOPMARK TWO BLACK TRIANGLES DOWN
 = South
 U+F522
 COMBINING BUOY TOPMARK TWO BLACK TRIANGLES UP ABOVE DOWN
 = East
 U+F523
 COMBINING BUOY TOPMARK TWO BLACK TRIANGLES DOWN ABOVE UP
 = West
 U+F524
 COMBINING BUOY TOPMARK TWO BLACK CIRCLES
 = isolated danger mark
 U+F525
 COMBINING BUOY TOPMARK WHITE CIRCLE
 = safe water mark
 U+F526
 COMBINING BUOY TOPMARK X
 = special mark
 U+F527
 COMBINING BUOY TOPMARK WHITE SQUARE
 = single white can topmark

U+F528
 COMBINING BUOY TOPMARK BLACK SQUARE
 = single black can topmark
 U+F529
 COMBINING BUOY TOPMARK WHITE TRIANGLE UP
 = single white cone topmark
 U+F52A
 COMBINING BUOY TOPMARK BLACK TRIANGLE UP
 = single black cone topmark
 ### Combining national topmarks for buoys
 U+F52B
 COMBINING BUOY TOPMARK WHITE TRIANGLE DOWN
 · used in French and German charts
 U+F52C
 COMBINING BUOY TOPMARK WHITE TOP HALF CIRCLE
 · used in French charts
 U+F52D
 COMBINING BUOY TOPMARK FISH
 · used in German charts
 U+F52E
 COMBINING BUOY TOPMARK WHITE FLAG
 · used in German charts
 ### Combining topmarks for towers and beacons
 U+F530
 COMBINING TOWER TOPMARK TWO BLACK TRIANGLES UP
 · North
 U+F531
 COMBINING TOWER TOPMARK TWO BLACK TRIANGLES DOWN
 · South
 U+F532
 COMBINING TOWER TOPMARK TWO BLACK TRIANGLES UP ABOVE DOWN
 · East
 U+F533
 COMBINING TOWER TOPMARK TWO BLACK TRIANGLES DOWN ABOVE UP
 · West
 U+F534
 COMBINING TOWER TOPMARK TWO BLACK CIRCLES
 = isolated danger mark
 U+F535
 COMBINING TOWER TOPMARK WHITE CIRCLE
 = safe water mark
 U+F536
 COMBINING TOWER TOPMARK X
 = special mark
 U+F537
 COMBINING TOWER TOPMARK WHITE SQUARE
 = single white can topmark
 U+F538
 COMBINING TOWER TOPMARK BLACK SQUARE
 = single white cone topmark
 U+F539
 COMBINING TOWER TOPMARK WHITE TRIANGLE UP
 = single black cone topmark
 U+F53A
 COMBINING TOWER TOPMARK BLACK TRIANGLE UP
 = single black can topmark
 ### Combining national topmarks for towers and beacons
 U+F53B
 COMBINING TOWER TOPMARK WHITE TRIANGLE DOWN
 · used in French charts
 U+F53C
 COMBINING TOWER TOPMARK WHITE TOP HALF CIRCLE
 · used in French charts
 ### Combining colors
 U+F540
 COMBINING COLOR BLACK BELOW
 U+F541
 COMBINING COLOR GREEN BELOW
 U+F542
 COMBINING COLOR ORANGE BELOW
 U+F543
 COMBINING COLOR RED BELOW
 U+F544
 COMBINING COLOR WHITE BELOW
 U+F545
 COMBINING COLOR YELLOW BELOW
 U+F546
 COMBINING COLORS BLACK AND YELLOW BELOW
 U+F547
 COMBINING COLORS GREEN RED GREEN BELOW
 U+F548
 COMBINING COLORS BLACK RED BLACK BELOW
 U+F549
 COMBINING COLORS BLACK RED WHITE BLACK BELOW
 U+F54A
 COMBINING COLORS YELLOW AND BLACK BELOW
 U+F54B
 COMBINING COLORS BLACK YELLOW BLACK BELOW
 U+F54C
 COMBINING COLORS YELLOW BLACK YELLOW BELOW
 U+F54D
 COMBINING COLORS RED GREEN RED BELOW
 ### Combining colors alternate
 U+F550
 COMBINING COLOR BLACK BELOW ALTERNATE
 U+F551
 COMBINING COLOR GREEN BELOW ALTERNATE
 U+F552
 COMBINING COLOR ORANGE BELOW ALTERNATE
 U+F553
 COMBINING COLOR RED BELOW ALTERNATE
 U+F554
 COMBINING COLOR WHITE BELOW ALTERNATE
 U+F555
 COMBINING COLOR YELLOW BELOW ALTERNATE
 U+F556
 COMBINING COLORS BLACK AND YELLOW BELOW ALTERNATE
 U+F557
 COMBINING COLORS GREEN RED GREEN BELOW ALTERNATE
 U+F558

COMBINING COLORS BLACK RED BLACK BELOW ALTERNATE
 ◐ U+F559
 COMBINING COLORS RED WHITE BELOW ALTERNATE
 ◑ U+F55A
 COMBINING COLORS YELLOW AND BLACK BELOW ALTERNATE
 ◒ U+F55B
 COMBINING COLORS BLACK YELLOW BLACK BELOW ALTERNATE
 ◓ U+F55C
 COMBINING COLORS YELLOW BLACK YELLOW BELOW ALTERNATE
 ◔ U+F55D
 COMBINING COLORS RED GREEN RED BELOW ALTERNATE
 ◕ U+F55E
 Lights
 * U+F560
 MAJOR LIGHT
 · looks like a small hollow star, but sits lower
 * U+F561
 MINOR LIGHT
 · sits lower than the black star
 • U+F563
 PILE
 = light
 · similar dot is used on some charts for lights (with a light cone)
 · When used in documents this and the preceding two characters are centered on a line slightly above the baseline, as are the position circles, glyphs in font may need adjustment
 ≠ U+F564
 LEADING LIGHTS
 · two lights lining up at the bearing indicated in the charts
 · character has no semantic connection to 2260 ≠ not equal to and is only superficially similar in appearance
 → 2260 ≠ not equal to
 ### Combining light
 ◐ U+F565
 COMBINING LIGHT CONE BELOW LEFT
 · indicates a lighted navigational mark
 ◑ U+F566
 COMBINING LIGHT CONE BELOW RIGHT
 · indicates a lighted navigational mark
 ### Sound and light features
 U+F567
 LIGHT CONE
 ◐ U+F568
 HORN
 = fog horn
 ◐ U+F569
 FLOOD LIGHT
 ◐ U+F56A
 STRIP LIGHT
 ◐ U+F56B
 RADAR REFLECTOR
 · this is a stand alone symbol. Used when denoting the presence of a radar reflector as such in text
 ◐ U+F56C
 RADAR REFLECTOR ALTERNATE
 · this deeper variant covers 180°, French usage
 · this is a stand alone symbol, used when denoting the presence of a radar reflector as such in text
 ◐ U+F56D
 COMBINING RADAR REFLECTOR
 · used to show the presence of a radar reflector on a buoy as part of a symbol composed from a combining sequence
 ◐ U+F56E
 COMBINING FLOOD LIGHT
 ◐ U+F56F
 COMBINING HORN
 = fog horn
 ### Landmarks
 ◐ U+F570
 APPROXIMATE POSITION
 = SMALL-ish white circle
 ◐ U+F572
 POSITION CIRCLE
 = fixed point
 · the nature of the fixed point is giving by a label
 · the position is plotted accurately
 ◐ U+F573
 LARGE POSITION CIRCLE
 = fixed point
 · the nature of the fixed point is giving by a label
 · the position is plotted accurately
 · this is a larger variant of the preceding, but contrastively used
 → 2299 ◐ circled dot operator
 → 2A00 ◐ many circled dot operator
 ◐ U+F574
 CHIMNEY
 ◐ U+F575
 RADIO TOWER
 ◐ U+F576
 RADIO MAST
 ◐ U+F577
 WATER TOWER
 ◐ U+F578
 TOWER
 ◐ U+F579
 FLAG POLE WITH WHITE FLAG
 · as a nautical chart symbol, this symbol has a baseline with a small circle marking the position.
 It cannot be unified with any representation lacking these features
 → 2670 ◐ white flag
 ◐ U+F57A
 MONUMENT
 · keyhole shape with diagonal hatching
 ◐ U+F57B
 MONUMENT ALTERNATE
 · truncated cone shape, narrower than beacon tower
 × U+F57C
 WINDMILL
 ◐ U+F57D
 WINDMOTOR
 ◐ U+F57E
 DISH AERIAL
 = satellite dish tower
 ● U+F57F

TANK
 · glyph is hashed circle larger size than white circle
 ◐ U+F580
 MAST
 ### National landmarks
 ◐ U+F581
 RADIO MAST ALTERNATE
 · national symbol SHOM
 ◐ U+F582
 BLACK CHIMNEY
 · this glyph is black, national symbol SHOM
 ### Offshore installations
 ◐ U+F583
 WIND TURBINE
 ◐ U+F584
 WIND FARM
 ◐ U+F585
 WIND TURBINE ALTERNATE
 · alternate symbol, source UKHO
 ◐ U+F586
 OFFSHORE PLATFORM
 → 22A1 ◐ squared dot operator
 → 1F771 ◐ alchemical symbol for urine
 ◐ U+F587
 MARINE FARM ALTERNATE
 · used on small scale charts
 ◐ U+F588
 MARINE FARM
 ### Ports
 ◐ U+F589
 DEVIATION DOLPHIN
 ≠ U+F58A
 TIDE SCALE
 ◐ U+F58B
 ANCHOR BERTH MARK ROUND LABEL
 ◐ U+F58C
 ANCHOR BERTH MARK RECTANGULAR LABEL
 ◐ U+F58D
 FISHING PORT
 ◐ U+F58E
 MARINA
 ◐ U+F58F
 SEA PLANE ANCHORAGE
 · the symbol may also be used to designate sea plane operating area
 ### Overlays for obstructions
 ◐ U+F590
 OBSTRUCTION OVERLAY-1
 · used to overlay 1+ up to one subscript digit
 ◐ U+F591
 OBSTRUCTION OVERLAY-2
 · used to overlay 2+ up to one subscript digit
 ◐ U+F592
 OBSTRUCTION OVERLAY-3
 · used to overlay 3 digits
 ### Combining mark
 ◐ U+F593
 COMBINING SWEEP BY WIRE DRAG OR DIVER-1
 · spans 1+ digit
 ◐ U+F594
 COMBINING SWEEP BY WIRE DRAG OR DIVER-2
 · spans 2+ digits
 ◐ U+F595
 COMBINING SWEEP BY WIRE DRAG OR DIVER-3
 · spans 3 digits
 ### Combining clearance
 ◐ U+F596
 COMBINING SAFE CLEARANCE ABOVE-1
 · spans 1 digit
 ◐ U+F597
 COMBINING SAFE CLEARANCE ABOVE-2
 · spans 2+ digits
 ◐ U+F598
 COMBINING SAFE CLEARANCE ABOVE-3
 · spans 3 digits
 ### Additional landmarks
 ◐ U+F599
 FLARE STACK
 ◐ U+F59A
 NOTICE BOARD
 ### Rocks, wrecks and obstructions
 ◐ U+F5A0
 OBSTRUCTION
 · this one is not an overlay
 + U+F5A1
 SUBMERGED ROCK
 · like the plus sign, this symbol consists of two crossed lines, but has otherwise no semantic connection
 → 002B + plus sign
 ◐ U+F5A2
 SUBMERGED ROCK OUTSIDE DEPTH AREA
 × U+F5A3
 SUBMERGED ROCK WITH BEACON
 * U+F5A4
 ROCK AWASH
 → 205C ≠ dotted cross
 ◐ U+F5A5
 ROCK AWASH OUTSIDE DEPTH AREA
 · a rock that's awash at chart datum, but situated in much deeper waters
 * U+F5A6
 ROCK THAT UNCOVERS WITH TIDE
 → 002A * asterisk
 ◐ U+F5A7
 ROCK THAT UNCOVERS WITH TIDE OUTSIDE DEPTH AREA
 · the term isolated attempts to capture the semantics of this in a shorthand way, but it's not used in the formal legend
 ◐ U+F5A8
 PARTIALLY SUBMERGED WRECK
 + U+F5A9
 SUBMERGED WRECK
 ◐ U+F5AA

SUBMERGED WRECK OUTSIDE DEPTH AREA
 · an isolated wreck coming much closer to the surface than the surrounding sea bed
 # U+FSAB

FOUL GROUND
 · like the number sign, this consists of two pairs of crossed lines, but the relative line width is narrower and the spacing wider-it would not be appropriate to unify this symbol with 0023 #
 → 0023 # number sign
 / U+FSAC

SUBMERGED PILE
 ## Other
 □ U+FSAD

NAUTICAL SMALL WHITE SQUARE
 · used generically for a mark on land, or dolphin
 → 25FD □ white medium small square
 □ U+FSAE

NAUTICAL WHITE SQUARE
 · used a.o. for square beacon in plan view, leading beacon in US Charts
 → 25FB □ white medium square

Miscellaneous nautical symbols
 * U+FSB0

DIVING PROHIBITED
 ✕ U+FSB1

ANCHORING PROHIBITED
 · the corresponding ANCHOR SYMBOL can be unified with existing 2693 ⚓
 * U+FSB2

FISHING PROHIBITED
 ⇒ U+FSB3

FISH SYMBOL
 → 1F41F ⇌ fish
 U+FSB4

ZONE LIMIT
 · delimits zones, such as restricted areas. In text, this extent of the zone would be given with a list of coordinates
 U+FSB5

PIPELINE
 U+FSB6

CABLE
 · alternated with F5B7 power cable marker to indicate a power cable, alternated with F5B4 zone limit to indicate a cable zone
 · U+FSB7

POWER CABLE MARKER
 · glyph must center align with F5B6 cable
 ☞ U+FSB8

FISH HAVEN
 ① U+FSB9

BOARDING PLACE
 · boarding place for pilot etc.
 † U+FSBA

RESCUE STATION
 · U+FSBB

LIGHT HOUSE OR CABLE MARKER
 ☞ U+FSBC

MOORED STORAGE TANKER
 · direction in which glyph points seems to be arbitrary
 ☞ U+FSBD

RADIO REPORTING POINT WITH DIRECTION OF VESSEL MOVEMENT TWO-WAY
 ☞ U+FSBE

RADIO REPORTING POINT WITH DIRECTION OF VESSEL MOVEMENT ONE-WAY
 ☞ U+FSBF

BIRD SANCTUARY
 ## Withies and perches
 † U+FS00

PORT HAND WITHY
 # U+FS01

PORT HAND DOUBLE WITHY
 † U+FS02

STARBOARD HAND WITHY
 # U+FS03

STARBOARD HAND DOUBLE WITHY
 † U+FS04

PORT HAND PERCH
 † U+FS05

PORT HAND DOUBLE PERCH
 · at beginning of channel
 † U+FS06

STARBOARD HAND PERCH
 † U+FS07

STARBOARD HAND DOUBLE PERCH
 · at beginning of channel
 † U+FS08

Stakes and poles
 / U+FS09

DRIFTING STAKE
 / U+FS0A

POLE WITH POSITION CIRCLE
 / U+FS0B

BEACON ALTERNATE
 · national form, SHOM
 / U+FS0C

POLE
 / U+FS0D

STAKE WITH WIDE BASE
 ## Radio
 ○ U+FS0E

RADIO FEATURE
 → 25EF ○ large circle
 ○ U+FS0F

COMBINING RADIO FEATURE
 → 20DD ○ combining enclosing circle
 ○ U+FS10

RADIO REPORTING LINE
 ## Zones
 → U+FS11

RESTRICTED ZONE BOUNDARY
 * U+FS12

CIRCULAR RESTRICTED ZONE BOUNDARY
 ☉ U+FS13

CIRCULAR ZONE BOUNDARY
 · e.g. safety exclusion zone etc.
 ☉ U+FS14

LIVE FIRE AREA LIMIT
 ☉ U+FS15

· usually repeated and / or combined with a dashed line
 ☉ U+FS16

UNEXPLODED ORDNANCE
 ## Tracks and routes
 — U+FS17

VERY LONG RIGHTWARDS WHITE ARROW
 — U+FS18

VERY LONG LEFTWARDS WHITE ARROW
 U+FS19

VERY LONG RIGHTWARDS WHITE DASHED ARROW
 U+FS20

VERY LONG LEFTWARDS WHITE DASHED ARROW
 U+FS21

VERY LONG DASHED LINE
 U+FS22

VERY LONG DOTTED LINE
 U+FS23

FERRY TRACK
 × U+FS24

DAYMARK X
 · a fullsize X
 □ U+FS25

DAYMARK WHITE FLAG
 → 2690 F white flag
 ☉ U+FS26

TWO WHITE TRIANGLES UP ABOVE DOWN
 X U+FS27

TWO WHITE TRIANGLES DOWN ABOVE UP
 8 U+FS28

TWO WHITE CIRCLES
 = two white balls
 † U+FS29

TWO BLACK TRIANGLES UP
 = North
 † U+FS30

TWO BLACK TRIANGLES DOWN
 = South
 † U+FS31

TWO BLACK TRIANGLES UP ABOVE DOWN
 = East
 † U+FS32

TWO BLACK TRIANGLES DOWN ABOVE UP
 = West
 † U+FS33

TWO BLACK CIRCLES
 = isolated danger
 — U+FS34

HEAVY LOW LINE
 · not conclusively identified as nautical nor unified with an existing symbol
 · included provisionally pending confirmation of status
 → 2581 — lower one eighth block

Sagittal Notations
 ↓ U+FE00

SAGITTAL NOTATION DOUBLE BARB EX DOWN
 https://web.archive.org/web/20180821150637/http://sagittal.org/Sagittal2.character_map.pdf
 ↓ U+FE01

SAGITTAL NOTATION ARC AND BOAT HOOK EX DOWN
 https://web.archive.org/web/20180821150637/http://sagittal.org/Sagittal2.character_map.pdf
 ↓ U+FE02

SAGITTAL NOTATION BARB AND ARC EX DOWN
 https://web.archive.org/web/20180821150637/http://sagittal.org/Sagittal2.character_map.pdf
 ↓ U+FE03

SAGITTAL NOTATION LEFT SCROLL DOUBLE LEFT BARB EX DOWN
 https://web.archive.org/web/20180821150637/http://sagittal.org/Sagittal2.character_map.pdf
 ↓ U+FE04

SAGITTAL NOTATION DOUBLE LEFT BARB EX DOWN
 https://web.archive.org/web/20180821150637/http://sagittal.org/Sagittal2.character_map.pdf
 ↓ U+FE05

SAGITTAL NOTATION BAT HOOK AND BARB EX DOWN
 https://web.archive.org/web/20180821150637/http://sagittal.org/Sagittal2.character_map.pdf
 ↓ U+FE06

SAGITTAL NOTATION ARC AND SCROLL EX DOWN
 https://web.archive.org/web/20180821150637/http://sagittal.org/Sagittal2.character_map.pdf
 ↓ U+FE07

SAGITTAL NOTATION BARB AND BOAT HOOK EX DOWN
 https://web.archive.org/web/20180821150637/http://sagittal.org/Sagittal2.character_map.pdf
 ↓ U+FE08

SAGITTAL NOTATION BOAT HOOK AND ARC EX DOWN
 https://web.archive.org/web/20180821150637/http://sagittal.org/Sagittal2.character_map.pdf
 ↓ U+FE09

SAGITTAL NOTATION LEFT ARC EX DOWN
 https://web.archive.org/web/20180821150637/http://sagittal.org/Sagittal2.character_map.pdf
 ↓ U+FE0A

SAGITTAL NOTATION RIGHT BARB EX DOWN
 https://web.archive.org/web/20180821150637/http://sagittal.org/Sagittal2.character_map.pdf
 ↓ U+FE0B

SAGITTAL NOTATION SCROLL AND ARC EX DOWN
 https://web.archive.org/web/20180821150637/http://sagittal.org/Sagittal2.character_map.pdf
 ↓ U+FE0C

SAGITTAL NOTATION RIGHT ARC EX DOWN
 https://web.archive.org/web/20180821150637/http://sagittal.org/Sagittal2.character_map.pdf
 ↓ U+FE0D

SAGITTAL NOTATION LEFT SCROLL AND BARB EX DOWN
 https://web.archive.org/web/20180821150637/http://sagittal.org/Sagittal2.character_map.pdf
 ↓ U+FE0E

SAGITTAL NOTATION LEFT BARB EX DOWN
 https://web.archive.org/web/20180821150637/http://sagittal.org/Sagittal2.character_map.pdf
 ↓ U+FE0F

SAGITTAL NOTATION SCROLL AND BOAT HOOK EX DOWN
 https://web.archive.org/web/20180821150637/http://sagittal.org/Sagittal2.character_map.pdf
 ↓ U+FE10

SAGITTAL NOTATION DOUBLE LEFT BOAT HOOK EX DOWN
 https://web.archive.org/web/20180821150637/http://sagittal.org/Sagittal2.character_map.pdf
 ↓ U+FE11

SAGITTAL NOTATION RIGHT BOAT HOOK EX DOWN
 https://web.archive.org/web/20180821150637/http://sagittal.org/Sagittal2.character_map.pdf
 ↓ U+FE12

SAGITTAL NOTATION BOAT HOOK AND SCROLL EX DOWN
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https://web.archive.org/web/20180821150637/http://sagittal.org/Sagittal2.character_map.pdf
 U+F6A6
 SAGITTAL NOTATION LEFT SCROLL AND BARB TRIPLE UP
https://web.archive.org/web/20180821150637/http://sagittal.org/Sagittal2.character_map.pdf
 U+F6A7
 SAGITTAL NOTATION RIGHT ARC TRIPLE UP
https://web.archive.org/web/20180821150637/http://sagittal.org/Sagittal2.character_map.pdf
 U+F6A8
 SAGITTAL NOTATION SCROLL AND ARC TRIPLE UP
https://web.archive.org/web/20180821150637/http://sagittal.org/Sagittal2.character_map.pdf
 U+F6A9
 SAGITTAL NOTATION RIGHT BARB TRIPLE UP
https://web.archive.org/web/20180821150637/http://sagittal.org/Sagittal2.character_map.pdf
 U+F6AA
 SAGITTAL NOTATION LEFT ARC TRIPLE UP
https://web.archive.org/web/20180821150637/http://sagittal.org/Sagittal2.character_map.pdf
 U+F6AB
 SAGITTAL NOTATION BOAT HOOK AND ARC TRIPLE UP
https://web.archive.org/web/20180821150637/http://sagittal.org/Sagittal2.character_map.pdf
 U+F6AC
 SAGITTAL NOTATION BARB AND BOAT HOOK TRIPLE UP
https://web.archive.org/web/20180821150637/http://sagittal.org/Sagittal2.character_map.pdf
 U+F6AD
 SAGITTAL NOTATION ARC AND SCROLL TRIPLE UP
https://web.archive.org/web/20180821150637/http://sagittal.org/Sagittal2.character_map.pdf
 U+F6AE
 SAGITTAL NOTATION BOAT HOOK AND BARB TRIPLE UP
https://web.archive.org/web/20180821150637/http://sagittal.org/Sagittal2.character_map.pdf
 U+F6AF
 SAGITTAL NOTATION DOUBLE LEFT BARB TRIPLE UP
https://web.archive.org/web/20180821150637/http://sagittal.org/Sagittal2.character_map.pdf
 U+F6B0
 SAGITTAL NOTATION LEFT SCROLL DOUBLE LEFT BARB TRIPLE UP
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 U+F6B1
 SAGITTAL NOTATION BARB AND ARC TRIPLE UP
https://web.archive.org/web/20180821150637/http://sagittal.org/Sagittal2.character_map.pdf
 U+F6B2
 SAGITTAL NOTATION ARC AND BOAT HOOK TRIPLE UP
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 U+F6B3
 SAGITTAL NOTATION DOUBLE BARB TRIPLE UP
https://web.archive.org/web/20180821150637/http://sagittal.org/Sagittal2.character_map.pdf
 U+F6B4
 SAGITTAL NOTATION LEFT BARB AND ARC TRIPLE UP
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 U+F6B5
 SAGITTAL NOTATION LEFT SCROLL DOUBLE BARB TRIPLE UP
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 U+F6B6
 SAGITTAL NOTATION RIGHT BARB AND ARC TRIPLE UP
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 U+F6B7
 SAGITTAL NOTATION DOUBLE ARC TRIPLE UP
https://web.archive.org/web/20180821150637/http://sagittal.org/Sagittal2.character_map.pdf
 U+F6B8
 SAGITTAL NOTATION DOUBLE RIGHT BARB TRIPLE UP
https://web.archive.org/web/20180821150637/http://sagittal.org/Sagittal2.character_map.pdf
 U+F6B9
 SAGITTAL NOTATION ARC AND BARB TRIPLE UP
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 U+F6BA
 SAGITTAL NOTATION LEFT SCROLL DOUBLE RIGHT BARB TRIPLE UP
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 U+F6BB
 SAGITTAL NOTATION DOUBLE SCROLL EX UP
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 U+F6BC
 SAGITTAL NOTATION LEFT SCROLL AND BOAT HOOK EX UP
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 U+F6BD
 SAGITTAL NOTATION BOAT HOOK AND SCROLL EX UP
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 U+F6BE
 SAGITTAL NOTATION RIGHT BOAT HOOK EX UP
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 U+F6BF
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 U+F6C0
 SAGITTAL NOTATION SCROLL AND BOAT HOOK EX UP
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 U+F6C1
 SAGITTAL NOTATION LEFT BARB EX UP
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 U+F6C2
 SAGITTAL NOTATION LEFT SCROLL AND BARB EX UP
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 U+F6C3
 SAGITTAL NOTATION RIGHT ARC EX UP
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 U+F6C4
 SAGITTAL NOTATION SCROLL AND ARC EX UP
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 U+F6C5
 SAGITTAL NOTATION RIGHT BARB EX UP
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 U+F6C6
 SAGITTAL NOTATION LEFT ARC EX UP
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 U+F6C7
 SAGITTAL NOTATION BOAT HOOK AND ARC EX UP
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 U+F6C8
 SAGITTAL NOTATION BARB AND BOAT HOOK EX UP
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 U+F6C9
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 U+F6CA

SAGITTAL NOTATION BOAT HOOK AND BARB EX UP
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 U+F6CB
 SAGITTAL NOTATION DOUBLE LEFT BARB EX UP
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 U+F6CC
 SAGITTAL NOTATION LEFT SCROLL DOUBLE LEFT BARB EX UP
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 U+F6CD
 SAGITTAL NOTATION BARB AND ARC EX UP
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 U+F6CE
 SAGITTAL NOTATION ARC AND BOAT HOOK EX UP
https://web.archive.org/web/20180821150637/http://sagittal.org/Sagittal2.character_map.pdf
 U+F6CF
 SAGITTAL NOTATION DOUBLE BARB EX UP
https://web.archive.org/web/20180821150637/http://sagittal.org/Sagittal2.character_map.pdf

Rinka
 ~ U+F6D0
 RINKA LETTER P
 · https://twitter.com/oka_iu_tcan/status/727771470642958338?s=20
 · © ⓘ ⓘ ⓘ ICC BY-NC-SA 4.0 / cogas.iuk.uasanbon (original), oka_iu_tcan(this font's design)

~ U+F6D1
 RINKA LETTER B
 ~ U+F6D2
 RINKA LETTER F
 ~ U+F6D3
 RINKA LETTER V
 ~ U+F6D4
 RINKA LETTER K
 ~ U+F6D5
 RINKA LETTER G
 ~ U+F6D6
 RINKA LETTER C
 ~ U+F6D7
 RINKA LETTER J
 @ U+F6D8
 RINKA LETTER T
 @ U+F6D9
 RINKA LETTER D
 @ U+F6DA
 RINKA LETTER S
 @ U+F6DB
 RINKA LETTER Z
 @ U+F6DC
 RINKA LETTER M
 @ U+F6DD
 RINKA LETTER N
 @ U+F6DE
 RINKA LETTER L
 @ U+F6DF
 RINKA LETTER R
 ~ U+F6E0
 RINKA LETTER X
 @ U+F6E1
 RINKA LETTER TS
 @ U+F6E2
 RINKA LETTER DZ
 @ U+F6E3
 RINKA LETTER TC
 @ U+F6E4
 RINKA LETTER DJ
 @ U+F6E5
 RINKA LETTER TT
 @ U+F6E6
 RINKA LETTER DD
 @ U+F6E7
 RINKA LETTER SS
 ~ U+F6E8
 RINKA LETTER FF
 ~ U+F6E9
 RINKA LETTER PF
 ~ U+F6EA
 RINKA LETTER BV
 ~ U+F6EB
 RINKA LETTER PP
 ~ U+F6EC
 RINKA LETTER BB
 ~ U+F6ED
 RINKA LETTER KK
 ~ U+F6EE
 RINKA LETTER GG
 * U+F6EF
 RINKA LETTER CC
 @ U+F6F0
 RINKA LETTER MM
 @ U+F6F1
 RINKA LETTER NN
 @ U+F6F2
 RINKA LETTER MN
 @ U+F6F3
 RINKA LETTER NM
 @ U+F6F4
 RINKA LETTER GLIDE I
 @ U+F6F5
 RINKA LETTER GLIDE U
 ~ U+F6F6
 RINKA LETTER APOSTROPHE
 — U+F6F7
 RINKA LETTER STEM
 ° U+F6F8
 RINKA COMBINING A ABOVE
 ° U+F6F9
 RINKA COMBINING E ABOVE
 ° U+F6FA
 RINKA COMBINING I ABOVE
 ° U+F6FB
 RINKA COMBINING O ABOVE
 ° U+F6FC

◌ RINKA COMBINING U ABOVE
◌ U+F6FD
◌ RINKA COMBINING Y ABOVE
◌ U+F6FE
◌ RINKA COMBINING A BELOW
◌ U+F6FF
◌ RINKA COMBINING E BELOW
◌ U+F700
◌ RINKA COMBINING I BELOW
◌ U+F701
◌ RINKA COMBINING O BELOW
◌ U+F702
◌ RINKA COMBINING U BELOW
◌ U+F703
◌ RINKA COMBINING Y BELOW
◌ U+F704
◌ RINKA COMBINING TIE
◌ U+F705
 RINKA START OF SENTENCE MARK
 U+F706
 RINKA END OF SENTENCE MARK
 U+F707
 RINKA FULL STOP
 U+F708
 RINKA COMMA
 U+F709
 RINKA WORD SEPARATOR
 U+F70A
 RINKA QUESTION MARK
 U+F70B
 RINKA EXCLAMATION MARK
 U+F70C
 RINKA LETTER Q
 U+F70D
 RINKA LETTER H

Religious and Culture Symbols
Symbols for east-asian buddhism
 U+F710
 BUDDHIST INCANTATION SYLLABLE WU1
 <https://unicode.org/L2/L2021/21177-n5166-sat-buddhist-sym.pdf>
 → 3288 ㊦ circled ideograph nine
 U+F711
 BUDDHIST MONOGRAM FOR SVASTI SIGN
 <https://unicode.org/L2/L2021/21177-n5166-sat-buddhist-sym.pdf>
 U+F712
 BUDDHIST SCRIPT RIGHT-FACING SVASTI SIGN
 <https://unicode.org/L2/L2021/21177-n5166-sat-buddhist-sym.pdf>
 → 5350 ㊦
 U+F713
 BUDDHIST RIGHT-FACING CURLED SVASTI SIGN
 <https://unicode.org/L2/L2021/21177-n5166-sat-buddhist-sym.pdf>
 → 5350 ㊦
 U+F714
 CIRCLED IDEOGRAPH CATTLE
 <https://unicode.org/L2/L2021/21177-n5166-sat-buddhist-sym.pdf>
 U+F715
 CIRCLED IDEOGRAPH BUDDHA
 <https://unicode.org/L2/L2021/21177-n5166-sat-buddhist-sym.pdf>
 U+F716
 CIRCLED IDEOGRAPH LEFT-FACING SVASTI SIGN
 <https://unicode.org/L2/L2021/21177-n5166-sat-buddhist-sym.pdf>
 U+F717
 CIRCLED TRIPLE BROKEN HORIZONTAL BARS TOP-ALIGNED
 <https://unicode.org/L2/L2021/21177-n5166-sat-buddhist-sym.pdf>
 U+F718
 CIRCLED IDEOGRAPH SIMPLIFIED BUDDHA
 <https://unicode.org/L2/L2021/21177-n5166-sat-buddhist-sym.pdf>
 U+F719
 CIRCLED IDEOGRAPH HUMAN
 <https://unicode.org/L2/L2021/21177-n5166-sat-buddhist-sym.pdf>
 U+F71A
 CIRCLED IDEOGRAPH TWENTY
 <https://unicode.org/L2/L2021/21177-n5166-sat-buddhist-sym.pdf>
 U+F71B
 CIRCLED IDEOGRAPH EYE
 <https://unicode.org/L2/L2021/21177-n5166-sat-buddhist-sym.pdf>
 U+F71C
 BUDDHIST INCANTATION SYLLABLE YAN1
 <https://unicode.org/L2/L2021/21177-n5166-sat-buddhist-sym.pdf>
 U+F71D
 ZETIAN MANUSCRIPT YUE4
 <https://unicode.org/L2/L2021/21177-n5166-sat-buddhist-sym.pdf>
 U+F71E
 BUDDHIST SYMBOL FOR USSNISSA
 <https://unicode.org/L2/L2021/21177-n5166-sat-buddhist-sym.pdf>
 U+F71F
 BUDDHIST MANDALIC SYMBOL TOP-FACING CRESCENT
 <https://unicode.org/L2/L2021/21177-n5166-sat-buddhist-sym.pdf>
 U+F720
 BUDDHIST MANDALIC SYMBOL TOP-FACING HALF MOON
 <https://unicode.org/L2/L2021/21177-n5166-sat-buddhist-sym.pdf>
 U+F721
 BUDDHIST MANDALIC SYMBOL SQUARED TOP-FACING CRESCENT
 <https://unicode.org/L2/L2021/21177-n5166-sat-buddhist-sym.pdf>
 U+F722
 BUDDHIST MANDALIC SYMBOL SQUARED TOP-FACING HALF MOON
 <https://unicode.org/L2/L2021/21177-n5166-sat-buddhist-sym.pdf>
 U+F723
 ZETIAN MANUSCRIPT RI4
 <https://unicode.org/L2/L2021/21177-n5166-sat-buddhist-sym.pdf>
 symbols for Hinduism
 U+F724
 SHIVA LINGA
 <http://www.unicode.org/L2/L2015/15093-shiva-linga.pdf>
 U+F725
 SHIVA LINGA WITH SHAKTI YONI
 <http://www.unicode.org/L2/L2015/15093-shiva-linga.pdf>
 Miscellaneous religious and cultural symbols
 U+F726

STATUE OF KSHITIGARBHA
 = Jizō (地藏)
 · FF09E in Nishiki-teki
 · included in Willcom Emoji
 U+F727
 SILHOUETTE OF JESUS
 <https://www.unicode.org/L2/L2014/14154-idiversion-emoji-rept.pdf>
 · FF095 in Nishiki-teki
 U+F728
 DARUMA DOLL
 U+F729
 BECKONING CAT
 = maneki-neko (招き猫)
 · FF09F in Nishiki-teki
 U+F72A
 INGSOC SYMBOL
 · @Michael Radford, Virgin Film, George Orwell
 · Nineteen Eighty-Four: George Orwell's dystopian novel
 · The symbol appears to have first appeared in the movie "1984" by Michael Radford, based on the novel.
 U+F72B
 DREIDEL
 <https://www.unicode.org/L2/L2014/14154-idiversion-emoji-rept.pdf>
 U+F72C
 CAULDRON
 · FFOC2 in Nishiki-teki

CJK Unified Ideograph Extension
 U+F740
 CJK UNIFIED IDEOGRAPH PRIVATE-F740
 · centiare
 → 0061 a
 → 3303 𠄎
 → 21AB8 𠄎
 → 2CABF 𠄎
 U+F741
 CJK UNIFIED IDEOGRAPH PRIVATE-F741
 → 6SAF 𠄎
 U+F742
 CJK UNIFIED IDEOGRAPH PRIVATE-F742
 · hectare
 → 3336 𠄎
 → 33CA ha
 → 2B877 𠄎
 U+F743
 CJK UNIFIED IDEOGRAPH PRIVATE-F743
 → 8266 𠄎
 U+F744
 CJK UNIFIED IDEOGRAPH PRIVATE-F744
 · ligature of "日進斗金"
 · F8015 in Nishiki-teki
 U+F745
 CJK UNIFIED IDEOGRAPH PRIVATE-F745
 · ligature of "招財進寶"
 · F8016 in Nishiki-teki
 U+F746
 CJK UNIFIED IDEOGRAPH PRIVATE-F746
 · ligature of "黃金萬兩"
 · F8017 in Nishiki-teki
 U+F747
 CJK UNIFIED IDEOGRAPH PRIVATE-F747
 · ligature of "日日有見財"
 · F8018 in Nishiki-teki
 U+F748
 CJK UNIFIED IDEOGRAPH PRIVATE-F748
 = kuji symbol
 · F800C in Nishiki-teki
 U+F749
 CJK UNIFIED IDEOGRAPH-8846 VARIANT FORM
 → 8846 象
 U+F74A
 CJK UNIFIED IDEOGRAPH-958B JAPANESE SIMPLIFIED FORM
 → 958B 開
 → 2B52D 開
 U+F74B
 CJK UNIFIED IDEOGRAPH-9589 JAPANESE SIMPLIFIED FORM
 → 9589 開
 → 95ED 開
 U+F74C
 CJK UNIFIED IDEOGRAPH-95A2 JAPANESE SIMPLIFIED FORM
 → 95A2 開
 → 2CBA6 開
 U+F74D
 CJK UNIFIED IDEOGRAPH-554F JAPANESE SIMPLIFIED FORM
 → 554F 間
 → 95EE 間
 U+F74E
 CJK UNIFIED IDEOGRAPH-805E JAPANESE SIMPLIFIED FORM
 → 805E 間
 → 95FB 間
 U+F74F
 CJK UNIFIED IDEOGRAPH PRIVATE-F74F
 = tex (unit of textile measurement: grams per 1,000 metres of yarn)
 U+F750
 CJK UNIFIED IDEOGRAPH PRIVATE-F750
 · ligature of "學好孔孟"
 U+F751
 CJK UNIFIED IDEOGRAPH PRIVATE-F751
 · ligature of "如意吉祥"
 U+F752
 CJK UNIFIED IDEOGRAPH PRIVATE-F752
 · ligature of "唯吾知足"
 U+F753
 CJK UNIFIED IDEOGRAPH PRIVATE-F753
 · ligature of "八方來財"
 U+F754
 CJK UNIFIED IDEOGRAPH PRIVATE-F754
 · ligature of "五穀豐登"
 U+F755
 CJK UNIFIED IDEOGRAPH PRIVATE-F755

· ligature of "一帆風順"
𪚦 U+F756
CJK UNIFIED IDEOGRAPH PRIVATE-F756
· ligature of "四季平安"
𪚧 U+F757
CJK UNIFIED IDEOGRAPH PRIVATE-F757
· ligature of "紫氣東來"
𪚨 U+F758
CJK UNIFIED IDEOGRAPH PRIVATE-F758
· ligature of "九久安康"
𪚩 U+F759
CJK UNIFIED IDEOGRAPH PRIVATE-F759

· ligature of "春景富思"
𪚪 U+F75A
CJK UNIFIED IDEOGRAPH PRIVATE-F75A
· ligature of "天人合一"
𪚫 U+F75B
CJK UNIFIED IDEOGRAPH PRIVATE-F75B
= argon
→ 6C29 氬
→ 6C2C 氩
𪚬 U+F75C
CJK UNIFIED IDEOGRAPH PRIVATE-F75C
· used in Dong(侗) language