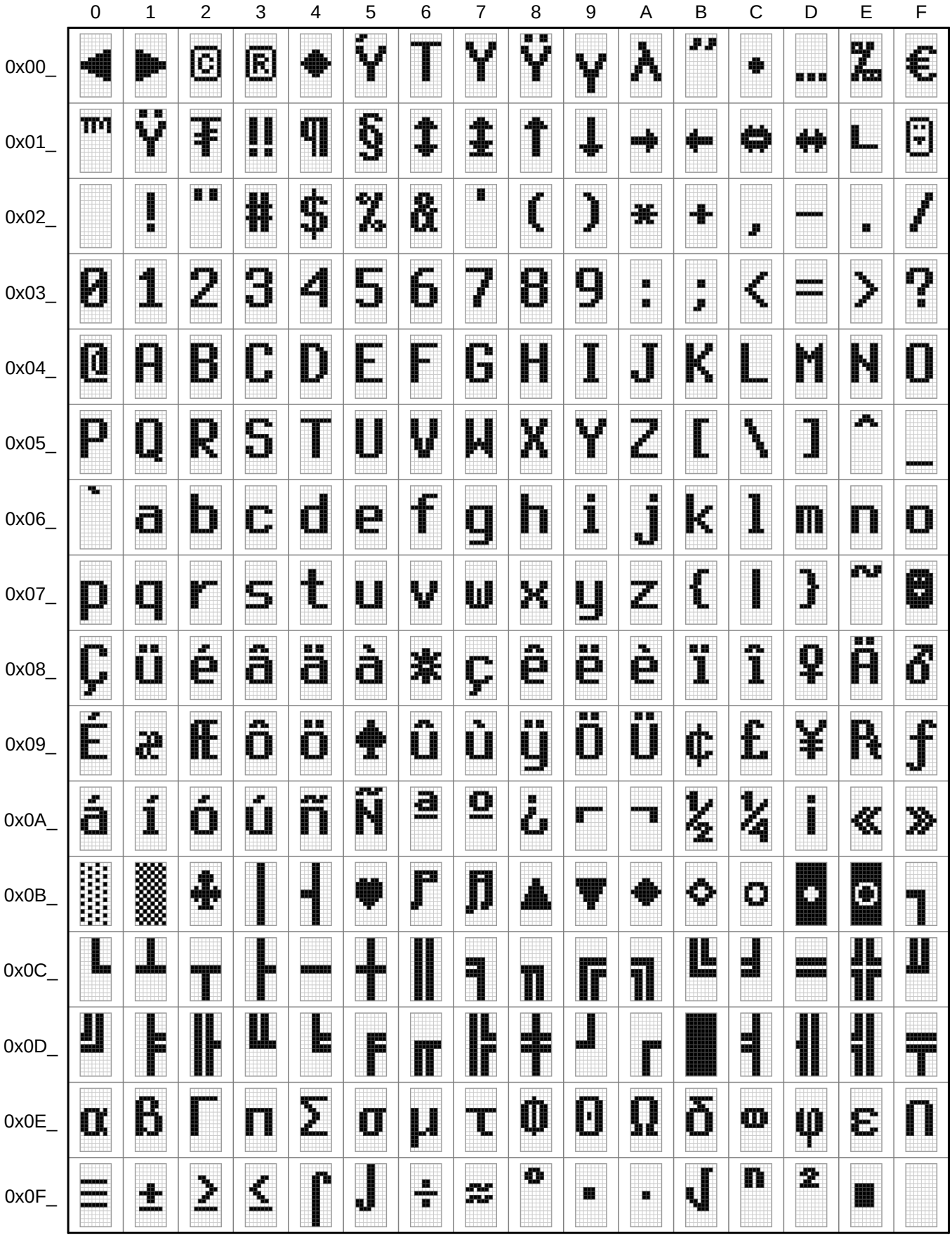
psftx-ubuntu-20.04/FullGreek-TerminusBold16.psf

Linux console font codechart

Glyphs 0x000 to 0x0FF



Glyphs 0x100 to 0x1FF

Font information

Filename:	psftx-ubuntu-20.04/FullGreek-TerminusBold16.psf
PSF version:	1
Glyph size:	8 × 16 pixels
Glyph count:	512
Unicode font:	Yes (mapping table present)

Unicode mappings

0x000 ◀ **U+25C0** BLACK LEFT-POINTING TRIANGLE

0x001 ▶ **U+25B6** BLACK RIGHT-POINTING TRIANGLE

0x002 © **U+00A9** COPYRIGHT SIGN

0x003 ® **U+00AE** REGISTERED SIGN

0x004 ◆ **U+2666** BLACK DIAMOND SUIT

0x005 Ύ **U+038E** GREEK CAPITAL LETTER UPSILON WITH TONOS

0x006 Τ **U+03A4** GREEK CAPITAL LETTER TAU

0x007 Υ **U+03A5** GREEK CAPITAL LETTER UPSILON

0x008 Ϋ **U+03AB** GREEK CAPITAL LETTER UPSILON WITH DIALYTIKA

0x009 γ **U+03B3** GREEK SMALL LETTER GAMMA

0x00A λ **U+03BB** GREEK SMALL LETTER LAMDA

0x00B ” **U+201D** RIGHT DOUBLE QUOTATION MARK

0x00C • **U+2022** BULLET

0x00D … **U+2026** HORIZONTAL ELLIPSIS

0x00E ‰ **U+2030** PER MILLE SIGN

0x00F € **U+20AC** EURO SIGN

0x010 ™ **U+2122** TRADE MARK SIGN

0x011 Ÿ **U+0178** LATIN CAPITAL LETTER Y WITH DIAERESIS

0x012 ₮ **U+20AE** TUGRIK SIGN

0x013 ‼ **U+203C** DOUBLE EXCLAMATION MARK

0x014 ¶ **U+00B6** PILCROW SIGN

0x015 § **U+00A7** SECTION SIGN

0x016 ↕ **U+2195** UP DOWN ARROW

0x017 ↨ **U+21A8** UP DOWN ARROW WITH BASE

0x018 ↑ **U+2191** UPWARDS ARROW

0x019 ↓ **U+2193** DOWNWARDS ARROW

0x01A → **U+2192** RIGHTWARDS ARROW

0x01B ← **U+2190** LEFTWARDS ARROW

0x01C ⇔ **U+21D4** LEFT RIGHT DOUBLE ARROW

0x01D ↔ **U+2194** LEFT RIGHT ARROW

0x01E ∟ **U+221F** RIGHT ANGLE

0x01F ☺ **U+263A** WHITE SMILING FACE

0x020 ␣ **U+0020** SPACE

0x021 ! **U+0021** EXCLAMATION MARK

0x022 " **U+0022** QUOTATION MARK

0x023 # **U+0023** NUMBER SIGN

0x024 $ **U+0024** DOLLAR SIGN

0x025 % **U+0025** PERCENT SIGN

0x026 & **U+0026** AMPERSAND

0x027 ' **U+0027** APOSTROPHE

0x028 (**U+0028** LEFT PARENTHESIS

0x029) **U+0029** RIGHT PARENTHESIS

0x02A * **U+002A** ASTERISK

0x02B + **U+002B** PLUS SIGN

0x02C , **U+002C** COMMA

0x02D – **U+002D** HYPHEN-MINUS

0x02E . **U+002E** FULL STOP

0x02F / **U+002F** SOLIDUS

0x030 0 **U+0030** DIGIT ZERO

0x031 1 **U+0031** DIGIT ONE

0x032 2 **U+0032** DIGIT TWO

0x033 3 **U+0033** DIGIT THREE

0x034 4 **U+0034** DIGIT FOUR

0x035 5 **U+0035** DIGIT FIVE

0x036 6 **U+0036** DIGIT SIX

0x037 7 **U+0037** DIGIT SEVEN

0x038	8	**U+0038** DIGIT EIGHT
0x039	9	**U+0039** DIGIT NINE
0x03A	:	**U+003A** COLON
0x03B	;	**U+003B** SEMICOLON
0x03C	<	**U+003C** LESS-THAN SIGN
0x03D	=	**U+003D** EQUALS SIGN
0x03E	>	**U+003E** GREATER-THAN SIGN
0x03F	?	**U+003F** QUESTION MARK
0x040	@	**U+0040** COMMERCIAL AT
0x041	A	**U+0041** LATIN CAPITAL LETTER A
0x042	B	**U+0042** LATIN CAPITAL LETTER B
0x043	C	**U+0043** LATIN CAPITAL LETTER C
0x044	D	**U+0044** LATIN CAPITAL LETTER D
0x045	E	**U+0045** LATIN CAPITAL LETTER E
0x046	F	**U+0046** LATIN CAPITAL LETTER F
0x047	G	**U+0047** LATIN CAPITAL LETTER G
0x048	H	**U+0048** LATIN CAPITAL LETTER H
0x049	I	**U+0049** LATIN CAPITAL LETTER I
0x04A	J	**U+004A** LATIN CAPITAL LETTER J
0x04B	K	**U+004B** LATIN CAPITAL LETTER K
0x04C	L	**U+004C** LATIN CAPITAL LETTER L
0x04D	M	**U+004D** LATIN CAPITAL LETTER M
0x04E	N	**U+004E** LATIN CAPITAL LETTER N
0x04F	O	**U+004F** LATIN CAPITAL LETTER O
0x050	P	**U+0050** LATIN CAPITAL LETTER P
0x051	Q	**U+0051** LATIN CAPITAL LETTER Q
0x052	R	**U+0052** LATIN CAPITAL LETTER R
0x053	S	**U+0053** LATIN CAPITAL LETTER S
0x054	T	**U+0054** LATIN CAPITAL LETTER T
0x055	U	**U+0055** LATIN CAPITAL LETTER U
0x056	V	**U+0056** LATIN CAPITAL LETTER V
0x057	W	**U+0057** LATIN CAPITAL LETTER W
0x058	X	**U+0058** LATIN CAPITAL LETTER X
0x059	Y	**U+0059** LATIN CAPITAL LETTER Y
0x05A	Z	**U+005A** LATIN CAPITAL LETTER Z
0x05B	[	**U+005B** LEFT SQUARE BRACKET
0x05C	\	**U+005C** REVERSE SOLIDUS
0x05D	]	**U+005D** RIGHT SQUARE BRACKET
0x05E	^	**U+005E** CIRCUMFLEX ACCENT
0x05F	_	**U+005F** LOW LINE
0x060	`	**U+0060** GRAVE ACCENT
0x061	a	**U+0061** LATIN SMALL LETTER A
0x062	b	**U+0062** LATIN SMALL LETTER B
0x063	c	**U+0063** LATIN SMALL LETTER C
0x064	d	**U+0064** LATIN SMALL LETTER D
0x065	e	**U+0065** LATIN SMALL LETTER E
0x066	f	**U+0066** LATIN SMALL LETTER F
0x067	g	**U+0067** LATIN SMALL LETTER G
0x068	h	**U+0068** LATIN SMALL LETTER H
0x069	i	**U+0069** LATIN SMALL LETTER I
0x06A	j	**U+006A** LATIN SMALL LETTER J
0x06B	k	**U+006B** LATIN SMALL LETTER K
0x06C	l	**U+006C** LATIN SMALL LETTER L
0x06D	m	**U+006D** LATIN SMALL LETTER M
0x06E	n	**U+006E** LATIN SMALL LETTER N
0x06F	o	**U+006F** LATIN SMALL LETTER O
0x070	p	**U+0070** LATIN SMALL LETTER P
0x071	q	**U+0071** LATIN SMALL LETTER Q
0x072	r	**U+0072** LATIN SMALL LETTER R
0x073	s	**U+0073** LATIN SMALL LETTER S
0x074	t	**U+0074** LATIN SMALL LETTER T
0x075	u	**U+0075** LATIN SMALL LETTER U
0x076	v	**U+0076** LATIN SMALL LETTER V
0x077	w	**U+0077** LATIN SMALL LETTER W
0x078	x	**U+0078** LATIN SMALL LETTER X
0x079	y	**U+0079** LATIN SMALL LETTER Y
0x07A	z	**U+007A** LATIN SMALL LETTER Z
0x07B	{	**U+007B** LEFT CURLY BRACKET

0x07C | **U+007C** VERTICAL LINE

0x07D } **U+007D** RIGHT CURLY BRACKET

0x07E ~ **U+007E** TILDE

0x07F ☻ **U+263B** BLACK SMILING FACE

0x080 Ç **U+00C7** LATIN CAPITAL LETTER C WITH CEDILLA

0x081 ü **U+00FC** LATIN SMALL LETTER U WITH DIAERESIS

0x082 é **U+00E9** LATIN SMALL LETTER E WITH ACUTE

0x083 â **U+00E2** LATIN SMALL LETTER A WITH CIRCUMFLEX

0x084 ä **U+00E4** LATIN SMALL LETTER A WITH DIAERESIS

0x085 à **U+00E0** LATIN SMALL LETTER A WITH GRAVE

0x086 ☼ **U+263C** WHITE SUN WITH RAYS

0x087 ç **U+00E7** LATIN SMALL LETTER C WITH CEDILLA

0x088 ê **U+00EA** LATIN SMALL LETTER E WITH CIRCUMFLEX

0x089 ë **U+00EB** LATIN SMALL LETTER E WITH DIAERESIS

0x08A è **U+00E8** LATIN SMALL LETTER E WITH GRAVE

0x08B ï **U+00EF** LATIN SMALL LETTER I WITH DIAERESIS

0x08C î **U+00EE** LATIN SMALL LETTER I WITH CIRCUMFLEX

0x08D ♀ **U+2640** FEMALE SIGN

0x08E Ä **U+00C4** LATIN CAPITAL LETTER A WITH DIAERESIS

0x08F ♂ **U+2642** MALE SIGN

0x090 É **U+00C9** LATIN CAPITAL LETTER E WITH ACUTE

0x091 æ **U+00E6** LATIN SMALL LETTER AE

0x092 Æ **U+00C6** LATIN CAPITAL LETTER AE

0x093 ô **U+00F4** LATIN SMALL LETTER O WITH CIRCUMFLEX

0x094 ö **U+00F6** LATIN SMALL LETTER O WITH DIAERESIS

0x095 ♠ **U+2660** BLACK SPADE SUIT

0x096 û **U+00FB** LATIN SMALL LETTER U WITH CIRCUMFLEX

0x097 ù **U+00F9** LATIN SMALL LETTER U WITH GRAVE

0x098 ÿ **U+00FF** LATIN SMALL LETTER Y WITH DIAERESIS

0x099 Ö **U+00D6** LATIN CAPITAL LETTER O WITH DIAERESIS

0x09A Ü **U+00DC** LATIN CAPITAL LETTER U WITH DIAERESIS

0x09B ¢ **U+00A2** CENT SIGN

0x09C £ **U+00A3** POUND SIGN

0x09D ¥ **U+00A5** YEN SIGN

0x09E ₧ **U+20A7** PESETA SIGN

0x09F ƒ **U+0192** LATIN SMALL LETTER F WITH HOOK

0x0A0 á **U+00E1** LATIN SMALL LETTER A WITH ACUTE

0x0A1 í **U+00ED** LATIN SMALL LETTER I WITH ACUTE

0x0A2 ó **U+00F3** LATIN SMALL LETTER O WITH ACUTE

0x0A3 ú **U+00FA** LATIN SMALL LETTER U WITH ACUTE

0x0A4 ñ **U+00F1** LATIN SMALL LETTER N WITH TILDE

0x0A5 Ñ **U+00D1** LATIN CAPITAL LETTER N WITH TILDE

0x0A6 ª **U+00AA** FEMININE ORDINAL INDICATOR

0x0A7 º **U+00BA** MASCULINE ORDINAL INDICATOR

0x0A8 ¿ **U+00BF** INVERTED QUESTION MARK

0x0A9 ⌐ **U+2310** REVERSED NOT SIGN

0x0AA ¬ **U+00AC** NOT SIGN

0x0AB ½ **U+00BD** VULGAR FRACTION ONE HALF

0x0AC ¼ **U+00BC** VULGAR FRACTION ONE QUARTER

0x0AD ¡ **U+00A1** INVERTED EXCLAMATION MARK

0x0AE « **U+00AB** LEFT-POINTING DOUBLE ANGLE QUOTATION MARK

0x0AF » **U+00BB** RIGHT-POINTING DOUBLE ANGLE QUOTATION MARK

0x0B0 ░ **U+2591** LIGHT SHADE

0x0B1 **U+2592** MEDIUM SHADE

0x0B2 **U+2663** BLACK CLUB SUIT

0x0B3 **U+2502** BOX DRAWINGS LIGHT VERTICAL

0x0B4 **U+2524** BOX DRAWINGS LIGHT VERTICAL AND LEFT

0x0B5 **U+2665** BLACK HEART SUIT

0x0B6 **U+266A** EIGHTH NOTE

0x0B7 **U+266B** BEAMED EIGHTH NOTES

0x0B8 **U+25B2** BLACK UP-POINTING TRIANGLE

0x0B9 **U+25BC** BLACK DOWN-POINTING TRIANGLE

0x0BA **U+25C6** BLACK DIAMOND

0x0BB **U+25CA** LOZENGE

0x0BC **U+25CB** WHITE CIRCLE

0x0BD **U+25D8** INVERSE BULLET

0x0BE **U+25D9** INVERSE WHITE CIRCLE

0x0BF **U+2510** BOX DRAWINGS LIGHT DOWN AND LEFT

0x0C0 **U+2514** BOX DRAWINGS LIGHT UP AND RIGHT

0x0C1 **U+2534** BOX DRAWINGS LIGHT UP AND HORIZONTAL

0x0C2 **U+252C** BOX DRAWINGS LIGHT DOWN AND HORIZONTAL

0x0C3 **U+251C** BOX DRAWINGS LIGHT VERTICAL AND RIGHT

0x0C4 **U+2500** BOX DRAWINGS LIGHT HORIZONTAL

0x0C5 **U+253C** BOX DRAWINGS LIGHT VERTICAL AND HORIZONTAL

0x0C6 **U+2551** BOX DRAWINGS DOUBLE VERTICAL

0x0C7 **U+2555** BOX DRAWINGS DOWN SINGLE AND LEFT DOUBLE

0x0C8 **U+2556** BOX DRAWINGS DOWN DOUBLE AND LEFT SINGLE

0x0C9 **U+2554** BOX DRAWINGS DOUBLE DOWN AND RIGHT

0x0CA **U+2557** BOX DRAWINGS DOUBLE DOWN AND LEFT

0x0CB **U+255A** BOX DRAWINGS DOUBLE UP AND RIGHT

0x0CC **U+255B** BOX DRAWINGS UP SINGLE AND LEFT DOUBLE

0x0CD **U+2550** BOX DRAWINGS DOUBLE HORIZONTAL

0x0CE **U+256C** BOX DRAWINGS DOUBLE VERTICAL AND HORIZONTAL

0x0CF **U+255C** BOX DRAWINGS UP DOUBLE AND LEFT SINGLE

0x0D0 **U+255D** BOX DRAWINGS DOUBLE UP AND LEFT

0x0D1 **U+255E** BOX DRAWINGS VERTICAL SINGLE AND RIGHT DOUBLE

0x0D2 **U+255F** BOX DRAWINGS VERTICAL DOUBLE AND RIGHT SINGLE

0x0D3 **U+2559** BOX DRAWINGS UP DOUBLE AND RIGHT SINGLE

0x0D4 **U+2558** BOX DRAWINGS UP SINGLE AND RIGHT DOUBLE

0x0D5 **U+2552** BOX DRAWINGS DOWN SINGLE AND RIGHT DOUBLE

0x0D6 **U+2553** BOX DRAWINGS DOWN DOUBLE AND RIGHT SINGLE

0x0D7 **U+2560** BOX DRAWINGS DOUBLE VERTICAL AND RIGHT

0x0D8 **U+256A** BOX DRAWINGS VERTICAL SINGLE AND HORIZONTAL DOUBLE

0x0D9 **U+2518** BOX DRAWINGS LIGHT UP AND LEFT

0x0DA **U+250C** BOX DRAWINGS LIGHT DOWN AND RIGHT

0x0DB **U+2588** FULL BLOCK

0x0DC **U+2561** BOX DRAWINGS VERTICAL SINGLE AND LEFT DOUBLE

0x0DD **U+2562** BOX DRAWINGS VERTICAL DOUBLE AND LEFT SINGLE

0x0DE **U+2563** BOX DRAWINGS DOUBLE VERTICAL AND LEFT

0x0DF **U+2564** BOX DRAWINGS DOWN SINGLE AND HORIZONTAL DOUBLE

0x0E0 **U+03B1** GREEK SMALL LETTER ALPHA

0x0E1 **U+00DF** LATIN SMALL LETTER SHARP S

0x0E2 **U+0393** GREEK CAPITAL LETTER GAMMA

0x0E3 **U+03C0** GREEK SMALL LETTER PI

0x0E4 Σ **U+03A3** GREEK CAPITAL LETTER SIGMA

0x0E5 σ **U+03C3** GREEK SMALL LETTER SIGMA

0x0E6 µ **U+00B5** MICRO SIGN

0x0E7 τ **U+03C4** GREEK SMALL LETTER TAU

0x0E8 Φ **U+03A6** GREEK CAPITAL LETTER PHI

0x0E9 Θ **U+0398** GREEK CAPITAL LETTER THETA

0x0EA Ω **U+03A9** GREEK CAPITAL LETTER OMEGA

0x0EB δ **U+03B4** GREEK SMALL LETTER DELTA

0x0EC ∞ **U+221E** INFINITY

0x0ED φ **U+03C6** GREEK SMALL LETTER PHI

0x0EE ε **U+03B5** GREEK SMALL LETTER EPSILON

0x0EF ∩ **U+2229** INTERSECTION

0x0F0 ≡ **U+2261** IDENTICAL TO

0x0F1 ± **U+00B1** PLUS-MINUS SIGN

0x0F2 ≥ **U+2265** GREATER-THAN OR EQUAL TO

0x0F3 ≤ **U+2264** LESS-THAN OR EQUAL TO

0x0F4 ⌠ **U+2320** TOP HALF INTEGRAL

0x0F5 ⌡ **U+2321** BOTTOM HALF INTEGRAL

0x0F6 ÷ **U+00F7** DIVISION SIGN

0x0F7 ≈ **U+2248** ALMOST EQUAL TO

0x0F8 ° **U+00B0** DEGREE SIGN

0x0F9 ∙ **U+2219** BULLET OPERATOR

0x0FA · **U+00B7** MIDDLE DOT

0x0FB √ **U+221A** SQUARE ROOT

0x0FC ⁿ **U+207F** SUPERSCRIPT LATIN SMALL LETTER N

0x0FD ² **U+00B2** SUPERSCRIPT TWO

0x0FE ■ **U+25A0** BLACK SQUARE

0x0FF **U+00A0** NO-BREAK SPACE

0x100 ⎺ **U+23BA** HORIZONTAL SCAN LINE-1

0x101 ⎻ **U+23BB** HORIZONTAL SCAN LINE-3

0x102 ⎼ **U+23BC** HORIZONTAL SCAN LINE-7

0x103 ⎽ **U+23BD** HORIZONTAL SCAN LINE-9

0x104 HT **U+2409** SYMBOL FOR HORIZONTAL TABULATION

0x105 LF **U+240A** SYMBOL FOR LINE FEED

0x106 VT **U+240B** SYMBOL FOR VERTICAL TABULATION

0x107 FF **U+240C** SYMBOL FOR FORM FEED

0x108 CR **U+240D** SYMBOL FOR CARRIAGE RETURN

0x109 NL **U+2424** SYMBOL FOR NEWLINE

0x10A ▌ **U+258C** LEFT HALF BLOCK

0x10B ▒ **U+2593** DARK SHADE

0x10C ▬ **U+25AC** BLACK RECTANGLE

0x10D ¤ **U+00A4** CURRENCY SIGN

0x10E ¦ **U+00A6** BROKEN BAR

0x10F ¨ **U+00A8** DIAERESIS

0x110 - **U+00AD** SOFT HYPHEN

0x111 ³ **U+00B3** SUPERSCRIPT THREE

0x112 ΄ **U+0384** GREEK TONOS

0x113 ΄ **U+0385** GREEK DIALYTIKA TONOS

0x114 Ά **U+0386** GREEK CAPITAL LETTER ALPHA WITH TONOS

0x115 Έ **U+0388** GREEK CAPITAL LETTER EPSILON WITH TONOS

0x116 Ή **U+0389** GREEK CAPITAL LETTER ETA WITH TONOS

0x117 Ί **U+038A** GREEK CAPITAL LETTER IOTA WITH TONOS

0x118 Ό **U+038C** GREEK CAPITAL LETTER OMICRON WITH TONOS

0x119 Ώ **U+038F** GREEK CAPITAL LETTER OMEGA WITH TONOS

0x11A ΐ **U+0390** GREEK SMALL LETTER IOTA WITH DIALYTIKA AND TONOS

0x11B Α **U+0391** GREEK CAPITAL LETTER ALPHA

0x11C Β **U+0392** GREEK CAPITAL LETTER BETA

0x11D Δ **U+0394** GREEK CAPITAL LETTER DELTA

0x11E Ε **U+0395** GREEK CAPITAL LETTER EPSILON

0x11F Ζ **U+0396** GREEK CAPITAL LETTER ZETA

0x120 Η **U+0397** GREEK CAPITAL LETTER ETA

0x121 Ι **U+0399** GREEK CAPITAL LETTER IOTA

0x122 Κ **U+039A** GREEK CAPITAL LETTER KAPPA

0x123 Λ **U+039B** GREEK CAPITAL LETTER LAMDA

0x124 Μ **U+039C** GREEK CAPITAL LETTER MU

0x125 Ν **U+039D** GREEK CAPITAL LETTER NU

0x126 Ξ **U+039E** GREEK CAPITAL LETTER XI

0x127 Ο **U+039F** GREEK CAPITAL LETTER OMICRON

0x128 Π **U+03A0** GREEK CAPITAL LETTER PI

0x129 Ρ **U+03A1** GREEK CAPITAL LETTER RHO

0x12A Χ **U+03A7** GREEK CAPITAL LETTER CHI

0x12B Ψ **U+03A8** GREEK CAPITAL LETTER PSI

0x12C Ϊ **U+03AA** GREEK CAPITAL LETTER IOTA WITH DIALYTIKA

0x12D ά **U+03AC** GREEK SMALL LETTER ALPHA WITH TONOS

0x12E έ **U+03AD** GREEK SMALL LETTER EPSILON WITH TONOS

0x12F ή **U+03AE** GREEK SMALL LETTER ETA WITH TONOS

0x130 ί **U+03AF** GREEK SMALL LETTER IOTA WITH TONOS

0x131 ΰ **U+03B0** GREEK SMALL LETTER UPSILON WITH DIALYTIKA AND TONOS

0x132 β **U+03B2** GREEK SMALL LETTER BETA

0x133 ζ **U+03B6** GREEK SMALL LETTER ZETA

0x134 η **U+03B7** GREEK SMALL LETTER ETA

0x135 θ **U+03B8** GREEK SMALL LETTER THETA

0x136 ι **U+03B9** GREEK SMALL LETTER IOTA

0x137 κ **U+03BA** GREEK SMALL LETTER KAPPA

0x138 μ **U+03BC** GREEK SMALL LETTER MU

0x139 ν **U+03BD** GREEK SMALL LETTER NU

0x13A ξ **U+03BE** GREEK SMALL LETTER XI

0x13B ο **U+03BF** GREEK SMALL LETTER OMICRON

0x13C ρ **U+03C1** GREEK SMALL LETTER RHO

0x13D ς **U+03C2** GREEK SMALL LETTER FINAL SIGMA

0x13E υ **U+03C5** GREEK SMALL LETTER UPSILON

0x13F χ **U+03C7** GREEK SMALL LETTER CHI

0x140 ψ **U+03C8** GREEK SMALL LETTER PSI

0x141 ω **U+03C9** GREEK SMALL LETTER OMEGA

0x142 ϊ **U+03CA** GREEK SMALL LETTER IOTA WITH DIALYTIKA

0x143 ϋ **U+03CB** GREEK SMALL LETTER UPSILON WITH DIALYTIKA

0x144 ό **U+03CC** GREEK SMALL LETTER OMICRON WITH TONOS

0x145 ύ **U+03CD** GREEK SMALL LETTER UPSILON WITH TONOS

0x146 ώ **U+03CE** GREEK SMALL LETTER OMEGA WITH TONOS

0x147 ϳ **U+03F3** GREEK LETTER YOT

0x148 ϑ **U+03F4** GREEK CAPITAL THETA SYMBOL

0x149 – **U+2013** EN DASH

0x14A — **U+2014** EM DASH

0x14B ― **U+2015** HORIZONTAL BAR

0x14C ‘ **U+2018** LEFT SINGLE QUOTATION MARK

0x14D ’ **U+2019** RIGHT SINGLE QUOTATION MARK

0x14E ‚ **U+201A** SINGLE LOW-9 QUOTATION MARK

0x14F “ **U+201C** LEFT DOUBLE QUOTATION MARK

0x150 „ **U+201E** DOUBLE LOW-9 QUOTATION MARK

0x151 † **U+2020** DAGGER

0x152 ‡ **U+2021** DOUBLE DAGGER

0x153 ‹ **U+2039** SINGLE LEFT-POINTING ANGLE QUOTATION MARK

0x154 › **U+203A** SINGLE RIGHT-POINTING ANGLE QUOTATION MARK

0x155 ≠ **U+2260** NOT EQUAL TO

0x156 № **U+2116** NUMERO SIGN

0x157 × **U+00D7** MULTIPLICATION SIGN

0x158 Á **U+00C1** LATIN CAPITAL LETTER A WITH ACUTE

0x159 Í **U+00CD** LATIN CAPITAL LETTER I WITH ACUTE

0x15A Ó **U+00D3** LATIN CAPITAL LETTER O WITH ACUTE

0x15B Ú **U+00DA** LATIN CAPITAL LETTER U WITH ACUTE

0x15C À **U+00C0** LATIN CAPITAL LETTER A WITH GRAVE

0x15D Â **U+00C2** LATIN CAPITAL LETTER A WITH CIRCUMFLEX

0x15E È **U+00C8** LATIN CAPITAL LETTER E WITH GRAVE

0x15F Ê **U+00CA** LATIN CAPITAL LETTER E WITH CIRCUMFLEX

0x160 Ë **U+00CB** LATIN CAPITAL LETTER E WITH DIAERESIS

0x161 Î **U+00CE** LATIN CAPITAL LETTER I WITH CIRCUMFLEX

0x162 Ï **U+00CF** LATIN CAPITAL LETTER I WITH DIAERESIS

0x163 Ô **U+00D4** LATIN CAPITAL LETTER O WITH CIRCUMFLEX

0x164 Œ **U+0152** LATIN CAPITAL LIGATURE OE

0x165 œ **U+0153** LATIN SMALL LIGATURE OE

0x166 Ù **U+00D9** LATIN CAPITAL LETTER U WITH GRAVE

0x167 Û **U+00DB** LATIN CAPITAL LETTER U WITH CIRCUMFLEX

0x168 ¹ **U+00B9** SUPERSCRIPT ONE

0x169 ¾ **U+00BE** VULGAR FRACTION THREE QUARTERS

0x16A ∈ **U+2208** ELEMENT OF

0x16B ∅ **U+2205** EMPTY SET

0x16C ‖ **U+2016** DOUBLE VERTICAL LINE

0x16D ‗ **U+2017** DOUBLE LOW LINE

0x16E ′ **U+2032** PRIME

0x16F ″ **U+2033** DOUBLE PRIME

0x170 Ω **U+2126** OHM SIGN

0x171 ↵ **U+21B5** DOWNWARDS ARROW WITH CORNER LEFTWARDS

0x172 ⇐ **U+21D0** LEFTWARDS DOUBLE ARROW

0x173 ⇑ **U+21D1** UPWARDS DOUBLE ARROW

0x174 ⇒ **U+21D2** RIGHTWARDS DOUBLE ARROW

0x175 ⇓ **U+21D3** DOWNWARDS DOUBLE ARROW

0x176 ⇔ **U+21D5** UP DOWN DOUBLE ARROW

0x177 ∆ **U+2206** INCREMENT

0x178 − **U+2212** MINUS SIGN

0x179 ∧ **U+2227** LOGICAL AND

0x17A ∨ **U+2228** LOGICAL OR

0x17B ∪ **U+222A** UNION

0x17C ⌂ **U+2302** HOUSE

0x17D ▮ **U+25AE** BLACK VERTICAL RECTANGLE

0x17E *<Missing mapping>*

0x17F *<Missing mapping>*

0x180 *<Missing mapping>*

0x181 *<Missing mapping>*

0x182 *<Missing mapping>*

0x183 *<Missing mapping>*

0x184 *<Missing mapping>*

0x185 *<Missing mapping>*

0x186 *<Missing mapping>*

0x187 *<Missing mapping>*

0x188 *<Missing mapping>*

0x189 *<Missing mapping>*

0x18A *<Missing mapping>*

0x18B *<Missing mapping>*

0x18C <*Missing mapping*>

0x18D <*Missing mapping*>

0x18E <*Missing mapping*>

0x18F <*Missing mapping*>

0x190 <*Missing mapping*>

0x191 <*Missing mapping*>

0x192 <*Missing mapping*>

0x193 <*Missing mapping*>

0x194 <*Missing mapping*>

0x195 <*Missing mapping*>

0x196 <*Missing mapping*>

0x197 <*Missing mapping*>

0x198 <*Missing mapping*>

0x199 <*Missing mapping*>

0x19A <*Missing mapping*>

0x19B <*Missing mapping*>

0x19C <*Missing mapping*>

0x19D <*Missing mapping*>

0x19E <*Missing mapping*>

0x19F <*Missing mapping*>

0x1A0 <*Missing mapping*>

0x1A1 <*Missing mapping*>

0x1A2 <*Missing mapping*>

0x1A3 <*Missing mapping*>

0x1A4 <*Missing mapping*>

0x1A5 <*Missing mapping*>

0x1A6 <*Missing mapping*>

0x1A7 <*Missing mapping*>

0x1A8 <*Missing mapping*>

0x1A9 <*Missing mapping*>

0x1AA <*Missing mapping*>

0x1AB <*Missing mapping*>

0x1AC <*Missing mapping*>

0x1AD <*Missing mapping*>

0x1AE <*Missing mapping*>

0x1AF <*Missing mapping*>

0x1B0 <*Missing mapping*>

0x1B1 <*Missing mapping*>

0x1B2 <*Missing mapping*>

0x1B3 <*Missing mapping*>

0x1B4 <*Missing mapping*>

0x1B5 <*Missing mapping*>

0x1B6 <*Missing mapping*>

0x1B7 <*Missing mapping*>

0x1B8 <*Missing mapping*>

0x1B9 <*Missing mapping*>

0x1BA <*Missing mapping*>

0x1BB <*Missing mapping*>

0x1BC <*Missing mapping*>

0x1BD <*Missing mapping*>

0x1BE <*Missing mapping*>

0x1BF <*Missing mapping*>

0x1C0 **U+2565** BOX DRAWINGS DOWN DOUBLE AND HORIZONTAL SINGLE

0x1C1 **U+2566** BOX DRAWINGS DOUBLE DOWN AND HORIZONTAL

0x1C2 **U+2567** BOX DRAWINGS UP SINGLE AND HORIZONTAL DOUBLE

0x1C3 **U+2568** BOX DRAWINGS UP DOUBLE AND HORIZONTAL SINGLE

0x1C4 **U+2569** BOX DRAWINGS DOUBLE UP AND HORIZONTAL

0x1C5 **U+256B** BOX DRAWINGS VERTICAL DOUBLE AND HORIZONTAL SINGLE

0x1C6 **U+2580** UPPER HALF BLOCK

0x1C7 **U+2584** LOWER HALF BLOCK

0x1C8 **U+2590** RIGHT HALF BLOCK

0x1C9 <*Missing mapping*>

0x1CA <*Missing mapping*>

0x1CB <*Missing mapping*>

0x1CC <*Missing mapping*>

0x1CD <*Missing mapping*>

0x1CE		*<Missing mapping>*
0x1CF		*<Missing mapping>*
0x1D0		*<Missing mapping>*
0x1D1		*<Missing mapping>*
0x1D2		*<Missing mapping>*
0x1D3		*<Missing mapping>*
0x1D4		*<Missing mapping>*
0x1D5		*<Missing mapping>*
0x1D6		*<Missing mapping>*
0x1D7		*<Missing mapping>*
0x1D8		*<Missing mapping>*
0x1D9		*<Missing mapping>*
0x1DA		*<Missing mapping>*
0x1DB		*<Missing mapping>*
0x1DC		*<Missing mapping>*
0x1DD		*<Missing mapping>*
0x1DE		*<Missing mapping>*
0x1DF		*<Missing mapping>*
0x1E0		*<Missing mapping>*
0x1E1		*<Missing mapping>*
0x1E2		*<Missing mapping>*
0x1E3		*<Missing mapping>*
0x1E4		*<Missing mapping>*
0x1E5		*<Missing mapping>*
0x1E6		*<Missing mapping>*
0x1E7		*<Missing mapping>*
0x1E8		*<Missing mapping>*
0x1E9		*<Missing mapping>*
0x1EA		*<Missing mapping>*
0x1EB		*<Missing mapping>*
0x1EC		*<Missing mapping>*
0x1ED		*<Missing mapping>*
0x1EE		*<Missing mapping>*
0x1EF		*<Missing mapping>*
0x1F0		*<Missing mapping>*
0x1F1		*<Missing mapping>*
0x1F2		*<Missing mapping>*
0x1F3		*<Missing mapping>*
0x1F4		*<Missing mapping>*
0x1F5		*<Missing mapping>*
0x1F6		*<Missing mapping>*
0x1F7		*<Missing mapping>*
0x1F8		*<Missing mapping>*
0x1F9		*<Missing mapping>*
0x1FA		*<Missing mapping>*
0x1FB		*<Missing mapping>*
0x1FC		*<Missing mapping>*
0x1FD		*<Missing mapping>*
0x1FE		*<Missing mapping>*
0x1FF		*<Missing mapping>*