

# psftx-debian-12.4/FullGreek-Terminus32x16.psf

## Linux console font codechart

### Glyphs 0x000 to 0x0FF

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
0x00_	◀	☺	☹	♥	♦	♣	♠	•	◐	◑	♂	♀	ℙ	ℚ	*	
0x01_	▶	♁	↕	∥	¶	§	■	↕	↑	↓	→	←	⊔	↔	▲	▼
0x02_		!	"	#	\$	%	&	'	(	)	*	+	,	-	.	/
0x03_	∅	1	2	3	4	5	6	7	8	9	:	;	<	=	>	?
0x04_	@	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
0x05_	P	Q	R	S	T	U	V	W	X	Y	Z	[	\	]	^	_
0x06_	`	a	b	c	d	e	f	g	h	i	j	k	l	m	n	o
0x07_	p	q	r	s	t	u	v	w	x	y	z	{		}	~	!
0x08_	Ç	ü	é	â	ä	à	"	ç	ê	ë	è	ï	î	©	Ä	-
0x09_	É	æ	Æ	ô	ö	ø	û	ù	ÿ	Ö	Ü	φ	£	¥	℞	f
0x0A_	á	í	ó	ú	ñ	Ñ	ª	º	¿	¬	½	¼	¡	«	»	
0x0B_	▒	▒	▒													
0x0C_	L	T	T	T	T	T	T	T	T	T	T	T	T	T	T	T
0x0D_	T	T	T	T	T	T	T	T	T	T	T	■	■	■	■	■
0x0E_	α	β	γ	π	Σ	σ	μ	τ	φ	θ	Ω	δ	ε	φ	ε	η
0x0F_	≡	±	≥	≤	∫	∫	÷	≈	◦	•	·	√	π	²	■	

# Glyphs 0x100 to 0x1FF

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
0x10_	3	´	“	Á	É	Í	Ó	Ý	Ų	ı	À	Β	Δ	Ε	Ζ	
0x11_	Η	Ι	Κ	Λ	Μ	Ν	Ξ	Ο	Π	Ρ	Τ	Υ	Χ	Ψ	Ϊ	Ϋ
0x12_	ά	έ	ή	ί	ύ	β	γ	ζ	η	θ	ι	κ	λ	μ	ν	ξ
0x13_	ο	ρ	ς	υ	χ	ψ	ω	ϊ	ϋ	ό	ύ	ώ	Ͽ	Ϡ	͂	̓
0x14_	̈́	ͅ	͆	͇	͈	͉	͊	͋	͌	͍	͎	͏	͐	͑	͒	͓
0x15_	№	×	Á	Í	Ó	Ú	À	Â	È	Ê	Ë	Î	Ï	Ô	Œ	œ
0x16_	Ù	Û	ÿ	ƒ	¹	¾	€	∅	∥	≡	´	˝	Ω	↵	↶	↷
0x17_	⇒	⇩	↔	↕	Δ	—	∧	∨	∪	◊	◊	▬	▬	▬	▬	▬
0x18_	HT	LF	UT	FF	CR	NL	■	■	■	■	■	■	■	■	■	■
0x19_	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
0x1A_	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
0x1B_	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
0x1C_	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
0x1D_	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
0x1E_	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
0x1F_	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■

## Font information

Filename: psftx-debian-12.4/FullGreek-Terminus32x16.psf  
PSF version: 2  
Glyph size: 16 x 32 pixels  
Glyph count: 512  
Unicode font: Yes (mapping table present)



















































## Unicode mappings

0x000 ◀ **U+25C0** BLACK LEFT-POINTING TRIANGLE  
0x001 😊 **U+263A** WHITE SMILING FACE  
0x002 😬 **U+263B** BLACK SMILING FACE  
0x003 ♥ **U+2665** BLACK HEART SUIT  
0x004 ♦ **U+2666** BLACK DIAMOND SUIT  
0x005 ♣ **U+2663** BLACK CLUB SUIT  
0x006 ♠ **U+2660** BLACK SPADE SUIT  
0x007 • **U+2022** BULLET  
0x008 ◼ **U+25D8** INVERSE BULLET  
0x009 ◻ **U+25CB** WHITE CIRCLE  
0x00A ◼ **U+25D9** INVERSE WHITE CIRCLE  
0x00B ♂ **U+2642** MALE SIGN  
0x00C ♀ **U+2640** FEMALE SIGN  
0x00D ♪ **U+266A** EIGHTH NOTE  
0x00E 🎵 **U+266B** BEAMED EIGHTH NOTES  
0x00F ☀ **U+263C** WHITE SUN WITH RAYS  
0x010 ▶ **U+25B6** BLACK RIGHT-POINTING TRIANGLE  
0x011 ₠ **U+00A4** CURRENCY SIGN  
0x012 ⇕ **U+2195** UP DOWN ARROW  
0x013 !! **U+203C** DOUBLE EXCLAMATION MARK  
0x014 ¶ **U+00B6** PILCROW SIGN  
0x015 § **U+00A7** SECTION SIGN  
0x016 ◼ **U+25AC** BLACK RECTANGLE  
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+221F** RIGHT ANGLE  
0x01D ⇄ **U+2194** LEFT RIGHT ARROW  
0x01E ▲ **U+25B2** BLACK UP-POINTING TRIANGLE  
0x01F ▼ **U+25BC** BLACK DOWN-POINTING TRIANGLE  
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	;	<b>U+003B</b> SEMICOLON	0x05D	]	<b>U+005D</b> RIGHT SQUARE BRACKET
0x03C	<	<b>U+003C</b> LESS-THAN SIGN	0x05E	^	<b>U+005E</b> CIRCUMFLEX ACCENT
0x03D	=	<b>U+003D</b> EQUALS SIGN	0x05F	_	<b>U+005F</b> LOW LINE
0x03E	>	<b>U+003E</b> GREATER-THAN SIGN	0x060	`	<b>U+0060</b> GRAVE ACCENT
0x03F	?	<b>U+003F</b> QUESTION MARK	0x061	a	<b>U+0061</b> LATIN SMALL LETTER A
0x040	@	<b>U+0040</b> COMMERCIAL AT	0x062	b	<b>U+0062</b> LATIN SMALL LETTER B
0x041	A	<b>U+0041</b> LATIN CAPITAL LETTER A	0x063	c	<b>U+0063</b> LATIN SMALL LETTER C
0x042	B	<b>U+0042</b> LATIN CAPITAL LETTER B	0x064	d	<b>U+0064</b> LATIN SMALL LETTER D
0x043	C	<b>U+0043</b> LATIN CAPITAL LETTER C	0x065	e	<b>U+0065</b> LATIN SMALL LETTER E
0x044	D	<b>U+0044</b> LATIN CAPITAL LETTER D	0x066	f	<b>U+0066</b> LATIN SMALL LETTER F
0x045	E	<b>U+0045</b> LATIN CAPITAL LETTER E	0x067	g	<b>U+0067</b> LATIN SMALL LETTER G
0x046	F	<b>U+0046</b> LATIN CAPITAL LETTER F	0x068	h	<b>U+0068</b> LATIN SMALL LETTER H
0x047	G	<b>U+0047</b> LATIN CAPITAL LETTER G	0x069	i	<b>U+0069</b> LATIN SMALL LETTER I
0x048	H	<b>U+0048</b> LATIN CAPITAL LETTER H	0x06A	j	<b>U+006A</b> LATIN SMALL LETTER J
0x049	I	<b>U+0049</b> LATIN CAPITAL LETTER I	0x06B	k	<b>U+006B</b> LATIN SMALL LETTER K
0x04A	J	<b>U+004A</b> LATIN CAPITAL LETTER J	0x06C	l	<b>U+006C</b> LATIN SMALL LETTER L
0x04B	K	<b>U+004B</b> LATIN CAPITAL LETTER K	0x06D	m	<b>U+006D</b> LATIN SMALL LETTER M
0x04C	L	<b>U+004C</b> LATIN CAPITAL LETTER L	0x06E	n	<b>U+006E</b> LATIN SMALL LETTER N
0x04D	M	<b>U+004D</b> LATIN CAPITAL LETTER M	0x06F	o	<b>U+006F</b> LATIN SMALL LETTER O
0x04E	N	<b>U+004E</b> LATIN CAPITAL LETTER N	0x070	p	<b>U+0070</b> LATIN SMALL LETTER P
0x04F	O	<b>U+004F</b> LATIN CAPITAL LETTER O	0x071	q	<b>U+0071</b> LATIN SMALL LETTER Q
0x050	P	<b>U+0050</b> LATIN CAPITAL LETTER P	0x072	r	<b>U+0072</b> LATIN SMALL LETTER R
0x051	Q	<b>U+0051</b> LATIN CAPITAL LETTER Q	0x073	s	<b>U+0073</b> LATIN SMALL LETTER S
0x052	R	<b>U+0052</b> LATIN CAPITAL LETTER R	0x074	t	<b>U+0074</b> LATIN SMALL LETTER T
0x053	S	<b>U+0053</b> LATIN CAPITAL LETTER S	0x075	u	<b>U+0075</b> LATIN SMALL LETTER U
0x054	T	<b>U+0054</b> LATIN CAPITAL LETTER T	0x076	v	<b>U+0076</b> LATIN SMALL LETTER V
0x055	U	<b>U+0055</b> LATIN CAPITAL LETTER U	0x077	w	<b>U+0077</b> LATIN SMALL LETTER W
0x056	V	<b>U+0056</b> LATIN CAPITAL LETTER V	0x078	x	<b>U+0078</b> LATIN SMALL LETTER X
0x057	W	<b>U+0057</b> LATIN CAPITAL LETTER W	0x079	y	<b>U+0079</b> LATIN SMALL LETTER Y
0x058	X	<b>U+0058</b> LATIN CAPITAL LETTER X	0x07A	z	<b>U+007A</b> LATIN SMALL LETTER Z
0x059	Y	<b>U+0059</b> LATIN CAPITAL LETTER Y	0x07B	{	<b>U+007B</b> LEFT CURLY BRACKET
0x05A	Z	<b>U+005A</b> LATIN CAPITAL LETTER Z	0x07C		<b>U+007C</b> VERTICAL LINE
0x05B	[	<b>U+005B</b> LEFT SQUARE BRACKET	0x07D	}	<b>U+007D</b> RIGHT CURLY BRACKET
0x05C	\	<b>U+005C</b> REVERSE SOLIDUS	0x07E	~	<b>U+007E</b> TILDE



















































0x07F	¡	<b>U+00A6</b> BROKEN BAR	0x099	ö	<b>U+00D6</b> LATIN CAPITAL LETTER O WITH DIAERESIS
0x080	Ç	<b>U+00C7</b> LATIN CAPITAL LETTER C WITH CEDILLA	0x09A	Û	<b>U+00DC</b> LATIN CAPITAL LETTER U WITH DIAERESIS
0x081	ü	<b>U+00FC</b> LATIN SMALL LETTER U WITH DIAERESIS	0x09B	¢	<b>U+00A2</b> CENT SIGN
0x082	é	<b>U+00E9</b> LATIN SMALL LETTER E WITH ACUTE	0x09C	£	<b>U+00A3</b> POUND SIGN
0x083	â	<b>U+00E2</b> LATIN SMALL LETTER A WITH CIRCUMFLEX	0x09D	¥	<b>U+00A5</b> YEN SIGN
0x084	ä	<b>U+00E4</b> LATIN SMALL LETTER A WITH DIAERESIS	0x09E	₡	<b>U+20A7</b> PESETA SIGN
0x085	à	<b>U+00E0</b> LATIN SMALL LETTER A WITH GRAVE	0x09F	ƒ	<b>U+0192</b> LATIN SMALL LETTER F WITH HOOK
0x086	¨	<b>U+00A8</b> DIAERESIS	0x0A0	á	<b>U+00E1</b> LATIN SMALL LETTER A WITH ACUTE
0x087	ç	<b>U+00E7</b> LATIN SMALL LETTER C WITH CEDILLA	0x0A1	í	<b>U+00ED</b> LATIN SMALL LETTER I WITH ACUTE
0x088	ê	<b>U+00EA</b> LATIN SMALL LETTER E WITH CIRCUMFLEX	0x0A2	ó	<b>U+00F3</b> LATIN SMALL LETTER O WITH ACUTE
0x089	ë	<b>U+00EB</b> LATIN SMALL LETTER E WITH DIAERESIS	0x0A3	ú	<b>U+00FA</b> LATIN SMALL LETTER U WITH ACUTE
0x08A	è	<b>U+00E8</b> LATIN SMALL LETTER E WITH GRAVE	0x0A4	ñ	<b>U+00F1</b> LATIN SMALL LETTER N WITH TILDE
0x08B	ï	<b>U+00EF</b> LATIN SMALL LETTER I WITH DIAERESIS	0x0A5	Ñ	<b>U+00D1</b> LATIN CAPITAL LETTER N WITH TILDE
0x08C	î	<b>U+00EE</b> LATIN SMALL LETTER I WITH CIRCUMFLEX	0x0A6	ª	<b>U+00AA</b> FEMININE ORDINAL INDICATOR
0x08D	©	<b>U+00A9</b> COPYRIGHT SIGN	0x0A7	º	<b>U+00BA</b> MASCULINE ORDINAL INDICATOR
0x08E	Ä	<b>U+00C4</b> LATIN CAPITAL LETTER A WITH DIAERESIS	0x0A8	¿	<b>U+00BF</b> INVERTED QUESTION MARK
0x08F	-	<b>U+00AD</b> SOFT HYPHEN	0x0A9	¬	<b>U+2310</b> REVERSED NOT SIGN
0x090	É	<b>U+00C9</b> LATIN CAPITAL LETTER E WITH ACUTE	0x0AA	¬	<b>U+00AC</b> NOT SIGN
0x091	æ	<b>U+00E6</b> LATIN SMALL LETTER AE	0x0AB	½	<b>U+00BD</b> VULGAR FRACTION ONE HALF
0x092	Æ	<b>U+00C6</b> LATIN CAPITAL LETTER AE	0x0AC	¼	<b>U+00BC</b> VULGAR FRACTION ONE QUARTER
0x093	ô	<b>U+00F4</b> LATIN SMALL LETTER O WITH CIRCUMFLEX	0x0AD	¡	<b>U+00A1</b> INVERTED EXCLAMATION MARK
0x094	ö	<b>U+00F6</b> LATIN SMALL LETTER O WITH DIAERESIS	0x0AE	◀	<b>U+00AB</b> LEFT-POINTING DOUBLE ANGLE QUOTATION MARK
0x095	®	<b>U+00AE</b> REGISTERED SIGN	0x0AF	▶	<b>U+00BB</b> RIGHT-POINTING DOUBLE ANGLE QUOTATION MARK
0x096	û	<b>U+00FB</b> LATIN SMALL LETTER U WITH CIRCUMFLEX	0x0B0	▒	<b>U+2591</b> LIGHT SHADE
0x097	ù	<b>U+00F9</b> LATIN SMALL LETTER U WITH GRAVE	0x0B1	▓	<b>U+2592</b> MEDIUM SHADE
0x098	ÿ	<b>U+00FF</b> LATIN SMALL LETTER Y WITH DIAERESIS	0x0B2	▓	<b>U+2593</b> DARK SHADE
			0x0B3	▮	<b>U+2502</b> BOX DRAWINGS LIGHT VERTICAL

0x0B4		<b>U+2524</b> BOX DRAWINGS LIGHT VERTICAL AND LEFT	0x0CC		<b>U+2560</b> BOX DRAWINGS DOUBLE VERTICAL AND RIGHT
0x0B5		<b>U+2561</b> BOX DRAWINGS VERTICAL SINGLE AND LEFT DOUBLE	0x0CD		<b>U+2550</b> BOX DRAWINGS DOUBLE HORIZONTAL
0x0B6		<b>U+2562</b> BOX DRAWINGS VERTICAL DOUBLE AND LEFT SINGLE	0x0CE		<b>U+256C</b> BOX DRAWINGS DOUBLE VERTICAL AND HORIZONTAL
0x0B7		<b>U+2556</b> BOX DRAWINGS DOWN DOUBLE AND LEFT SINGLE	0x0CF		<b>U+2567</b> BOX DRAWINGS UP SINGLE AND HORIZONTAL DOUBLE
0x0B8		<b>U+2555</b> BOX DRAWINGS DOWN SINGLE AND LEFT DOUBLE	0x0D0		<b>U+2568</b> BOX DRAWINGS UP DOUBLE AND HORIZONTAL SINGLE
0x0B9		<b>U+2563</b> BOX DRAWINGS DOUBLE VERTICAL AND LEFT	0x0D1		<b>U+2564</b> BOX DRAWINGS DOWN SINGLE AND HORIZONTAL DOUBLE
0x0BA		<b>U+2551</b> BOX DRAWINGS DOUBLE VERTICAL	0x0D2		<b>U+2565</b> BOX DRAWINGS DOWN DOUBLE AND HORIZONTAL SINGLE
0x0BB		<b>U+2557</b> BOX DRAWINGS DOUBLE DOWN AND LEFT	0x0D3		<b>U+2559</b> BOX DRAWINGS UP DOUBLE AND RIGHT SINGLE
0x0BC		<b>U+255D</b> BOX DRAWINGS DOUBLE UP AND LEFT	0x0D4		<b>U+2558</b> BOX DRAWINGS UP SINGLE AND RIGHT DOUBLE
0x0BD		<b>U+255C</b> BOX DRAWINGS UP DOUBLE AND LEFT SINGLE	0x0D5		<b>U+2552</b> BOX DRAWINGS DOWN SINGLE AND RIGHT DOUBLE
0x0BE		<b>U+255B</b> BOX DRAWINGS UP SINGLE AND LEFT DOUBLE	0x0D6		<b>U+2553</b> BOX DRAWINGS DOWN DOUBLE AND RIGHT SINGLE
0x0BF		<b>U+2510</b> BOX DRAWINGS LIGHT DOWN AND LEFT	0x0D7		<b>U+256B</b> BOX DRAWINGS VERTICAL DOUBLE AND HORIZONTAL SINGLE
0x0C0		<b>U+2514</b> BOX DRAWINGS LIGHT UP AND RIGHT	0x0D8		<b>U+256A</b> BOX DRAWINGS VERTICAL SINGLE AND HORIZONTAL DOUBLE
0x0C1		<b>U+2534</b> BOX DRAWINGS LIGHT UP AND HORIZONTAL	0x0D9		<b>U+2518</b> BOX DRAWINGS LIGHT UP AND LEFT
0x0C2		<b>U+252C</b> BOX DRAWINGS LIGHT DOWN AND HORIZONTAL	0x0DA		<b>U+250C</b> BOX DRAWINGS LIGHT DOWN AND RIGHT
0x0C3		<b>U+251C</b> BOX DRAWINGS LIGHT VERTICAL AND RIGHT	0x0DB		<b>U+2588</b> FULL BLOCK
0x0C4		<b>U+2500</b> BOX DRAWINGS LIGHT HORIZONTAL	0x0DC		<b>U+2584</b> LOWER HALF BLOCK
0x0C5		<b>U+253C</b> BOX DRAWINGS LIGHT VERTICAL AND HORIZONTAL	0x0DD		<b>U+258C</b> LEFT HALF BLOCK
0x0C6		<b>U+255E</b> BOX DRAWINGS VERTICAL SINGLE AND RIGHT DOUBLE	0x0DE		<b>U+2590</b> RIGHT HALF BLOCK
0x0C7		<b>U+255F</b> BOX DRAWINGS VERTICAL DOUBLE AND RIGHT SINGLE	0x0DF		<b>U+2580</b> UPPER HALF BLOCK
0x0C8		<b>U+255A</b> BOX DRAWINGS DOUBLE UP AND RIGHT	0x0E0		<b>U+03B1</b> GREEK SMALL LETTER ALPHA
0x0C9		<b>U+2554</b> BOX DRAWINGS DOUBLE DOWN AND RIGHT	0x0E1		<b>U+00DF</b> LATIN SMALL LETTER SHARP S
0x0CA		<b>U+2569</b> BOX DRAWINGS DOUBLE UP AND HORIZONTAL	0x0E2		<b>U+0393</b> GREEK CAPITAL LETTER GAMMA
0x0CB		<b>U+2566</b> BOX DRAWINGS DOUBLE DOWN AND HORIZONTAL	0x0E3		<b>U+03C0</b> GREEK SMALL LETTER PI
			0x0E4		<b>U+03A3</b> GREEK CAPITAL LETTER SIGMA
			0x0E5		<b>U+03C3</b> GREEK SMALL LETTER SIGMA

0x0E6	μ	<b>U+00B5</b> MICRO SIGN	0x104	Ε	<b>U+0388</b> GREEK CAPITAL LETTER EPSILON WITH TONOS
0x0E7	τ	<b>U+03C4</b> GREEK SMALL LETTER TAU	0x105	Η	<b>U+0389</b> GREEK CAPITAL LETTER ETA WITH TONOS
0x0E8	Φ	<b>U+03A6</b> GREEK CAPITAL LETTER PHI	0x106	Ι	<b>U+038A</b> GREEK CAPITAL LETTER IOTA WITH TONOS
0x0E9	Θ	<b>U+0398</b> GREEK CAPITAL LETTER THETA	0x107	Ο	<b>U+038C</b> GREEK CAPITAL LETTER OMICRON WITH TONOS
0x0EA	Ω	<b>U+03A9</b> GREEK CAPITAL LETTER OMEGA	0x108	Υ	<b>U+038E</b> GREEK CAPITAL LETTER UPSILON WITH TONOS
0x0EB	δ	<b>U+03B4</b> GREEK SMALL LETTER DELTA	0x109	Ω	<b>U+038F</b> GREEK CAPITAL LETTER OMEGA WITH TONOS
0x0EC	∞	<b>U+221E</b> INFINITY	0x10A	ι	<b>U+0390</b> GREEK SMALL LETTER IOTA WITH DIALYTIKA AND TONOS
0x0ED	φ	<b>U+03C6</b> GREEK SMALL LETTER PHI	0x10B	Α	<b>U+0391</b> GREEK CAPITAL LETTER ALPHA
0x0EE	ε	<b>U+03B5</b> GREEK SMALL LETTER EPSILON	0x10C	Β	<b>U+0392</b> GREEK CAPITAL LETTER BETA
0x0EF	∩	<b>U+2229</b> INTERSECTION	0x10D	Δ	<b>U+0394</b> GREEK CAPITAL LETTER DELTA
0x0F0	≡	<b>U+2261</b> IDENTICAL TO	0x10E	Ε	<b>U+0395</b> GREEK CAPITAL LETTER EPSILON
0x0F1	±	<b>U+00B1</b> PLUS-MINUS SIGN	0x10F	Ζ	<b>U+0396</b> GREEK CAPITAL LETTER ZETA
0x0F2	≥	<b>U+2265</b> GREATER-THAN OR EQUAL TO	0x110	Η	<b>U+0397</b> GREEK CAPITAL LETTER ETA
0x0F3	≤	<b>U+2264</b> LESS-THAN OR EQUAL TO	0x111	Ι	<b>U+0399</b> GREEK CAPITAL LETTER IOTA
0x0F4	∫	<b>U+2320</b> TOP HALF INTEGRAL	0x112	Κ	<b>U+039A</b> GREEK CAPITAL LETTER KAPPA
0x0F5	∫	<b>U+2321</b> BOTTOM HALF INTEGRAL	0x113	Λ	<b>U+039B</b> GREEK CAPITAL LETTER LAMDA
0x0F6	÷	<b>U+00F7</b> DIVISION SIGN	0x114	Μ	<b>U+039C</b> GREEK CAPITAL LETTER MU
0x0F7	≈	<b>U+2248</b> ALMOST EQUAL TO	0x115	Ν	<b>U+039D</b> GREEK CAPITAL LETTER NU
0x0F8	°	<b>U+00B0</b> DEGREE SIGN	0x116	Ξ	<b>U+039E</b> GREEK CAPITAL LETTER XI
0x0F9	•	<b>U+2219</b> BULLET OPERATOR	0x117	Ο	<b>U+039F</b> GREEK CAPITAL LETTER OMICRON
0x0FA	·	<b>U+00B7</b> MIDDLE DOT	0x118	Π	<b>U+03A0</b> GREEK CAPITAL LETTER PI
0x0FB	√	<b>U+221A</b> SQUARE ROOT	0x119	Ρ	<b>U+03A1</b> GREEK CAPITAL LETTER RHO
0x0FC	ⁿ	<b>U+207F</b> SUPERSCRIPT LATIN SMALL LETTER N	0x11A	Τ	<b>U+03A4</b> GREEK CAPITAL LETTER TAU
0x0FD	²	<b>U+00B2</b> SUPERSCRIPT TWO	0x11B	Υ	<b>U+03A5</b> GREEK CAPITAL LETTER UPSILON
0x0FE	■	<b>U+25A0</b> BLACK SQUARE			
0x0FF		<b>U+00A0</b> NO-BREAK SPACE			
0x100	³	<b>U+00B3</b> SUPERSCRIPT THREE			
0x101	ˆ	<b>U+0384</b> GREEK TONOS			
0x102	ˆ	<b>U+0385</b> GREEK DIALYTIKA TONOS			
0x103	Α	<b>U+0386</b> GREEK CAPITAL LETTER ALPHA WITH TONOS			

0x11C	Χ	<b>U+03A7</b> GREEK CAPITAL LETTER CHI	0x135	Ψ	<b>U+03C8</b> GREEK SMALL LETTER PSI
0x11D	Ψ	<b>U+03A8</b> GREEK CAPITAL LETTER PSI	0x136	Ω	<b>U+03C9</b> GREEK SMALL LETTER OMEGA
0x11E	Υ	<b>U+03AA</b> GREEK CAPITAL LETTER IOTA WITH DIALYTIKA	0x137	ϊ	<b>U+03CA</b> GREEK SMALL LETTER IOTA WITH DIALYTIKA
0x11F	Ψ	<b>U+03AB</b> GREEK CAPITAL LETTER UPSILON WITH DIALYTIKA	0x138	Ϸ	<b>U+03CB</b> GREEK SMALL LETTER UPSILON WITH DIALYTIKA
0x120	Α	<b>U+03AC</b> GREEK SMALL LETTER ALPHA WITH TONOS	0x139	Ό	<b>U+03CC</b> GREEK SMALL LETTER OMICRON WITH TONOS
0x121	Ε	<b>U+03AD</b> GREEK SMALL LETTER EPSILON WITH TONOS	0x13A	Ϸ	<b>U+03CD</b> GREEK SMALL LETTER UPSILON WITH TONOS
0x122	Η	<b>U+03AE</b> GREEK SMALL LETTER ETA WITH TONOS	0x13B	Ω	<b>U+03CE</b> GREEK SMALL LETTER OMEGA WITH TONOS
0x123	Ι	<b>U+03AF</b> GREEK SMALL LETTER IOTA WITH TONOS	0x13C	Ϸ	<b>U+03F3</b> GREEK LETTER YOT
0x124	Ϸ	<b>U+03B0</b> GREEK SMALL LETTER UPSILON WITH DIALYTIKA AND TONOS	0x13D	Θ	<b>U+03F4</b> GREEK CAPITAL THETA SYMBOL
0x125	Β	<b>U+03B2</b> GREEK SMALL LETTER BETA	0x13E	—	<b>U+2013</b> EN DASH
0x126	Γ	<b>U+03B3</b> GREEK SMALL LETTER GAMMA	0x13F	—	<b>U+2014</b> EM DASH
0x127	Ζ	<b>U+03B6</b> GREEK SMALL LETTER ZETA	0x140	—	<b>U+2015</b> HORIZONTAL BAR
0x128	η	<b>U+03B7</b> GREEK SMALL LETTER ETA	0x141	'	<b>U+2018</b> LEFT SINGLE QUOTATION MARK
0x129	θ	<b>U+03B8</b> GREEK SMALL LETTER THETA	0x142	'	<b>U+2019</b> RIGHT SINGLE QUOTATION MARK
0x12A	ι	<b>U+03B9</b> GREEK SMALL LETTER IOTA	0x143	,	<b>U+201A</b> SINGLE LOW-9 QUOTATION MARK
0x12B	κ	<b>U+03BA</b> GREEK SMALL LETTER KAPPA	0x144	"	<b>U+201C</b> LEFT DOUBLE QUOTATION MARK
0x12C	λ	<b>U+03BB</b> GREEK SMALL LETTER LAMDA	0x145	"	<b>U+201D</b> RIGHT DOUBLE QUOTATION MARK
0x12D	μ	<b>U+03BC</b> GREEK SMALL LETTER MU	0x146	„	<b>U+201E</b> DOUBLE LOW-9 QUOTATION MARK
0x12E	ν	<b>U+03BD</b> GREEK SMALL LETTER NU	0x147	†	<b>U+2020</b> DAGGER
0x12F	ξ	<b>U+03BE</b> GREEK SMALL LETTER XI	0x148	‡	<b>U+2021</b> DOUBLE DAGGER
0x130	ο	<b>U+03BF</b> GREEK SMALL LETTER OMICRON	0x149	…	<b>U+2026</b> HORIZONTAL ELLIPSIS
0x131	ρ	<b>U+03C1</b> GREEK SMALL LETTER RHO	0x14A	‰	<b>U+2030</b> PER MILLE SIGN
0x132	ς	<b>U+03C2</b> GREEK SMALL LETTER FINAL SIGMA	0x14B	◀	<b>U+2039</b> SINGLE LEFT-POINTING ANGLE QUOTATION MARK
0x133	υ	<b>U+03C5</b> GREEK SMALL LETTER UPSILON	0x14C	▶	<b>U+203A</b> SINGLE RIGHT-POINTING ANGLE QUOTATION MARK
0x134	χ	<b>U+03C7</b> GREEK SMALL LETTER CHI	0x14D	€	<b>U+20AC</b> EURO SIGN
			0x14E	™	<b>U+2122</b> TRADE MARK SIGN
			0x14F	≠	<b>U+2260</b> NOT EQUAL TO
			0x150	№	<b>U+2116</b> NUMERO SIGN



0x151		<b>U+00D7</b> MULTIPLICATION SIGN	0x16C		<b>U+2126</b> OHM SIGN
0x152		<b>U+00C1</b> LATIN CAPITAL LETTER A WITH ACUTE	0x16D		<b>U+21B5</b> DOWNWARDS ARROW WITH CORNER LEFTWARDS
0x153		<b>U+00CD</b> LATIN CAPITAL LETTER I WITH ACUTE	0x16E		<b>U+21D0</b> LEFTWARDS DOUBLE ARROW
0x154		<b>U+00D3</b> LATIN CAPITAL LETTER O WITH ACUTE	0x16F		<b>U+21D1</b> UPWARDS DOUBLE ARROW
0x155		<b>U+00DA</b> LATIN CAPITAL LETTER U WITH ACUTE	0x170		<b>U+21D2</b> RIGHTWARDS DOUBLE ARROW
0x156		<b>U+00C0</b> LATIN CAPITAL LETTER A WITH GRAVE	0x171		<b>U+21D3</b> DOWNWARDS DOUBLE ARROW
0x157		<b>U+00C2</b> LATIN CAPITAL LETTER A WITH CIRCUMFLEX	0x172		<b>U+21D4</b> LEFT RIGHT DOUBLE ARROW
0x158		<b>U+00C8</b> LATIN CAPITAL LETTER E WITH GRAVE	0x173		<b>U+21D5</b> UP DOWN DOUBLE ARROW
0x159		<b>U+00CA</b> LATIN CAPITAL LETTER E WITH CIRCUMFLEX	0x174		<b>U+2206</b> INCREMENT
0x15A		<b>U+00CB</b> LATIN CAPITAL LETTER E WITH DIAERESIS	0x175		<b>U+2212</b> MINUS SIGN
0x15B		<b>U+00CE</b> LATIN CAPITAL LETTER I WITH CIRCUMFLEX	0x176		<b>U+2227</b> LOGICAL AND
0x15C		<b>U+00CF</b> LATIN CAPITAL LETTER I WITH DIAERESIS	0x177		<b>U+2228</b> LOGICAL OR
0x15D		<b>U+00D4</b> LATIN CAPITAL LETTER O WITH CIRCUMFLEX	0x178		<b>U+222A</b> UNION
0x15E		<b>U+0152</b> LATIN CAPITAL LIGATURE OE	0x179		<b>U+2302</b> HOUSE
0x15F		<b>U+0153</b> LATIN SMALL LIGATURE OE	0x17A		<b>U+25C6</b> BLACK DIAMOND
0x160		<b>U+00D9</b> LATIN CAPITAL LETTER U WITH GRAVE	0x17B		<b>U+25CA</b> LOZENGE
0x161		<b>U+00DB</b> LATIN CAPITAL LETTER U WITH CIRCUMFLEX	0x17C		<b>U+23BA</b> HORIZONTAL SCAN LINE-1
0x162		<b>U+0178</b> LATIN CAPITAL LETTER Y WITH DIAERESIS	0x17D		<b>U+23BB</b> HORIZONTAL SCAN LINE-3
0x163		<b>U+20AE</b> TUGRIK SIGN	0x17E		<b>U+23BC</b> HORIZONTAL SCAN LINE-7
0x164		<b>U+00B9</b> SUPERSCRIPIT ONE	0x17F		<b>U+23BD</b> HORIZONTAL SCAN LINE-9
0x165		<b>U+00BE</b> VULGAR FRACTION THREE QUARTERS	0x180		<b>U+2409</b> SYMBOL FOR HORIZONTAL TABULATION
0x166		<b>U+2208</b> ELEMENT OF	0x181		<b>U+240A</b> SYMBOL FOR LINE FEED
0x167		<b>U+2205</b> EMPTY SET	0x182		<b>U+240B</b> SYMBOL FOR VERTICAL TABULATION
0x168		<b>U+2016</b> DOUBLE VERTICAL LINE	0x183		<b>U+240C</b> SYMBOL FOR FORM FEED
0x169		<b>U+2017</b> DOUBLE LOW LINE	0x184		<b>U+240D</b> SYMBOL FOR CARRIAGE RETURN
0x16A		<b>U+2032</b> PRIME	0x185		<b>U+2424</b> SYMBOL FOR NEWLINE
0x16B		<b>U+2033</b> DOUBLE PRIME	0x186		<b>U+25AE</b> BLACK VERTICAL RECTANGLE
			0x187		<Missing mapping>
			0x188		<Missing mapping>
			0x189		<Missing mapping>

0x18A	<Missing mapping>	0x1AC	<Missing mapping>
0x18B	<Missing mapping>	0x1AD	<Missing mapping>
0x18C	<Missing mapping>	0x1AE	<Missing mapping>
0x18D	<Missing mapping>	0x1AF	<Missing mapping>
0x18E	<Missing mapping>	0x1B0	<Missing mapping>
0x18F	<Missing mapping>	0x1B1	<Missing mapping>
0x190	<Missing mapping>	0x1B2	<Missing mapping>
0x191	<Missing mapping>	0x1B3	<Missing mapping>
0x192	<Missing mapping>	0x1B4	<Missing mapping>
0x193	<Missing mapping>	0x1B5	<Missing mapping>
0x194	<Missing mapping>	0x1B6	<Missing mapping>
0x195	<Missing mapping>	0x1B7	<Missing mapping>
0x196	<Missing mapping>	0x1B8	<Missing mapping>
0x197	<Missing mapping>	0x1B9	<Missing mapping>
0x198	<Missing mapping>	0x1BA	<Missing mapping>
0x199	<Missing mapping>	0x1BB	<Missing mapping>
0x19A	<Missing mapping>	0x1BC	<Missing mapping>
0x19B	<Missing mapping>	0x1BD	<Missing mapping>
0x19C	<Missing mapping>	0x1BE	<Missing mapping>
0x19D	<Missing mapping>	0x1BF	<Missing mapping>
0x19E	<Missing mapping>	0x1C0	<Missing mapping>
0x19F	<Missing mapping>	0x1C1	<Missing mapping>
0x1A0	<Missing mapping>	0x1C2	<Missing mapping>
0x1A1	<Missing mapping>	0x1C3	<Missing mapping>
0x1A2	<Missing mapping>	0x1C4	<Missing mapping>
0x1A3	<Missing mapping>	0x1C5	<Missing mapping>
0x1A4	<Missing mapping>	0x1C6	<Missing mapping>
0x1A5	<Missing mapping>	0x1C7	<Missing mapping>
0x1A6	<Missing mapping>	0x1C8	<Missing mapping>
0x1A7	<Missing mapping>	0x1C9	<Missing mapping>
0x1A8	<Missing mapping>	0x1CA	<Missing mapping>
0x1A9	<Missing mapping>	0x1CB	<Missing mapping>
0x1AA	<Missing mapping>	0x1CC	<Missing mapping>
0x1AB	<Missing mapping>	0x1CD	<Missing mapping>

0x1CE	<Missing mapping>	0x1F0	<Missing mapping>
0x1CF	<Missing mapping>	0x1F1	<Missing mapping>
0x1D0	<Missing mapping>	0x1F2	<Missing mapping>
0x1D1	<Missing mapping>	0x1F3	<Missing mapping>
0x1D2	<Missing mapping>	0x1F4	<Missing mapping>
0x1D3	<Missing mapping>	0x1F5	<Missing mapping>
0x1D4	<Missing mapping>	0x1F6	<Missing mapping>
0x1D5	<Missing mapping>	0x1F7	<Missing mapping>
0x1D6	<Missing mapping>	0x1F8	<Missing mapping>
0x1D7	<Missing mapping>	0x1F9	<Missing mapping>
0x1D8	<Missing mapping>	0x1FA	<Missing mapping>
0x1D9	<Missing mapping>	0x1FB	<Missing mapping>
0x1DA	<Missing mapping>	0x1FC	<Missing mapping>
0x1DB	<Missing mapping>	0x1FD	<Missing mapping>
0x1DC	<Missing mapping>	0x1FE	<Missing mapping>
0x1DD	<Missing mapping>	0x1FF	<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>		