psftx-ubuntu-20.04/FullGreek-VGA32x16.psf

Linux console font codechart

Glyphs 0x000 to 0x03F

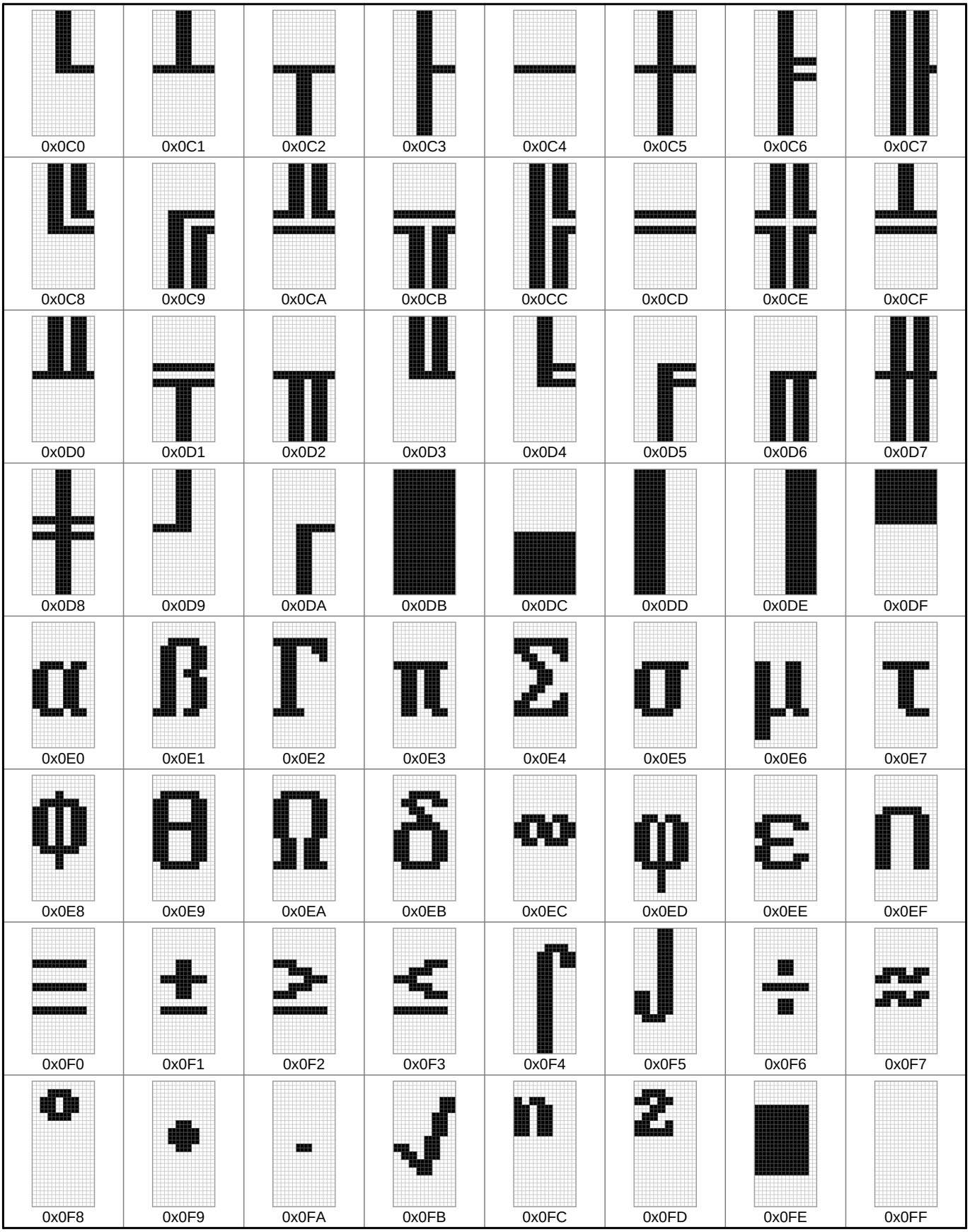
Glyphs 0x040 to 0x07F

@	A	B	C	D	E	F	G
0x040	0x041	0x042	0x043	0x044	0x045	0x046	0x047
H	I	J	K	L	M	N	O
0x048	0x049	0x04A	0x04B	0x04C	0x04D	0x04E	0x04F
P	Q	R	S	T	U	V	W
0x050	0x051	0x052	0x053	0x054	0x055	0x056	0x057
X	Y	Z	[	\	]	^	_
0x058	0x059	0x05A	0x05B	0x05C	0x05D	0x05E	0x05F
`	a	b	c	d	e	f	g
0x060	0x061	0x062	0x063	0x064	0x065	0x066	0x067
h	i	j	k	l	m	n	o
0x068	0x069	0x06A	0x06B	0x06C	0x06D	0x06E	0x06F
p	q	r	s	t	u	v	w
0x070	0x071	0x072	0x073	0x074	0x075	0x076	0x077
x	y	z	{	|	}	~	¡
0x078	0x079	0x07A	0x07B	0x07C	0x07D	0x07E	0x07F

Glyphs 0x080 to 0x0BF

0x080	0x081	0x082	0x083	0x084	0x085	0x086	0x087
0x088	0x089	0x08A	0x08B	0x08C	0x08D	0x08E	0x08F
0x090	0x091	0x092	0x093	0x094	0x095	0x096	0x097
0x098	0x099	0x09A	0x09B	0x09C	0x09D	0x09E	0x09F
0x0A0	0x0A1	0x0A2	0x0A3	0x0A4	0x0A5	0x0A6	0x0A7
0x0A8	0x0A9	0x0AA	0x0AB	0x0AC	0x0AD	0x0AE	0x0AF
0x0B0	0x0B1	0x0B2	0x0B3	0x0B4	0x0B5	0x0B6	0x0B7
0x0B8	0x0B9	0x0BA	0x0BB	0x0BC	0x0BD	0x0BE	0x0BF

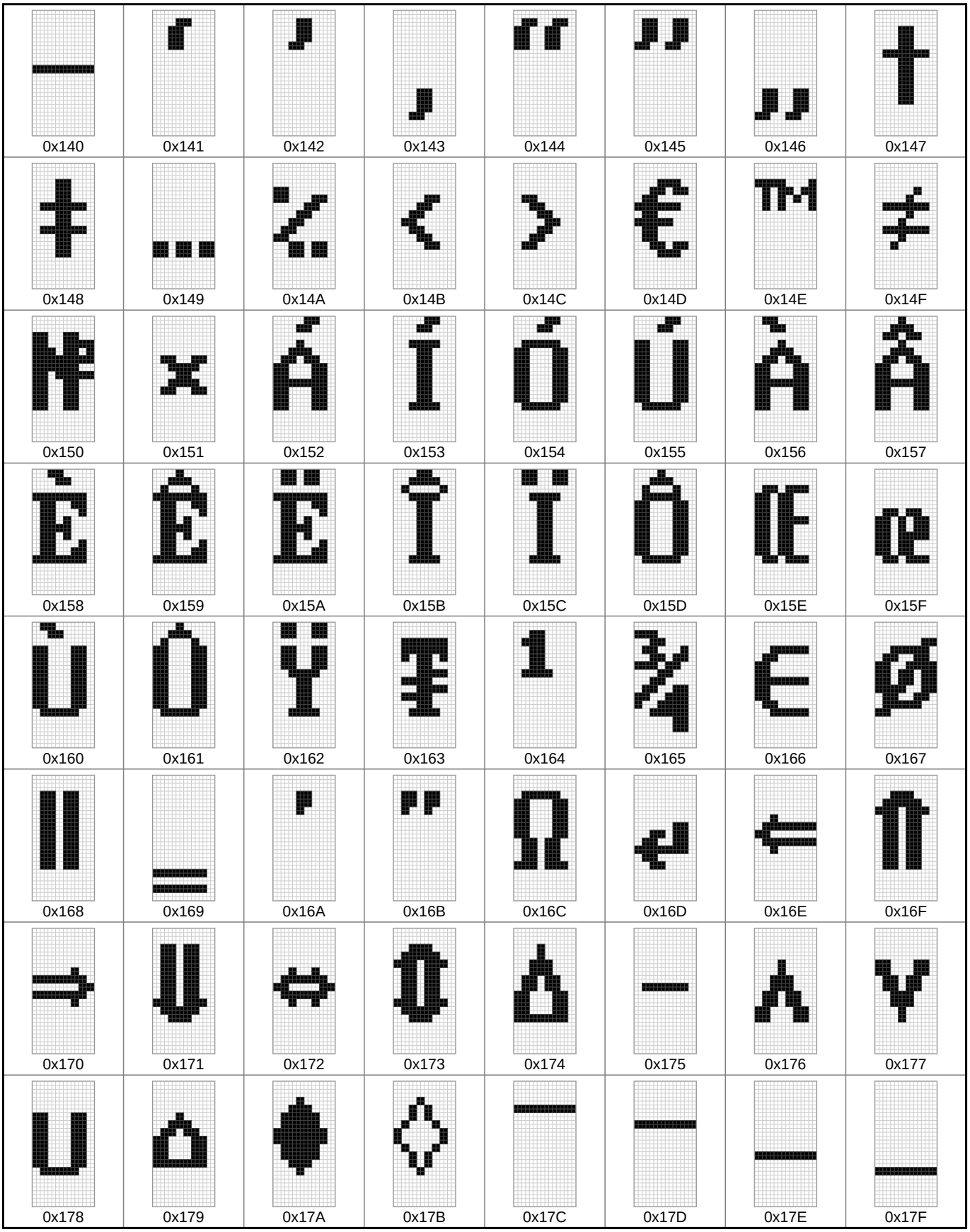
Glyphs 0x0C0 to 0x0FF



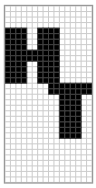
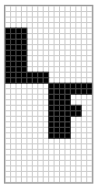
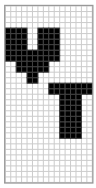
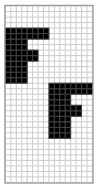
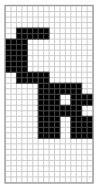
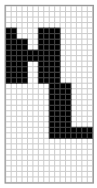
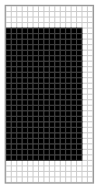
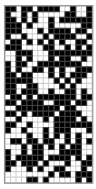
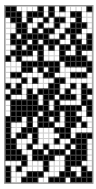
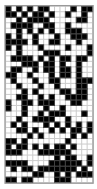
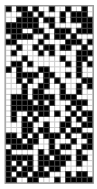
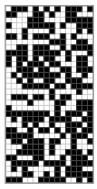
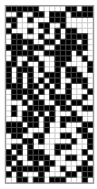
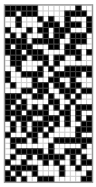
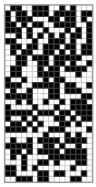
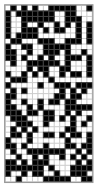
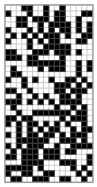
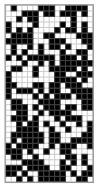
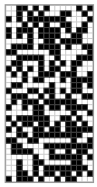
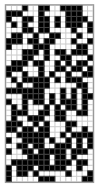
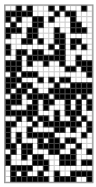
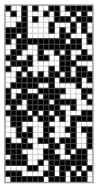
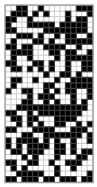
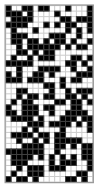
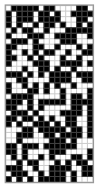
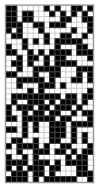
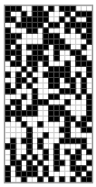
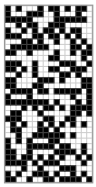
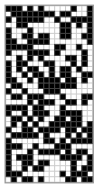
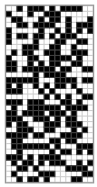
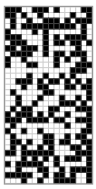
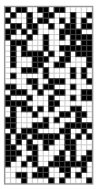
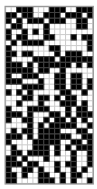
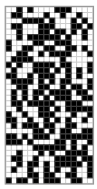
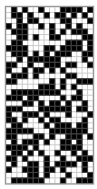
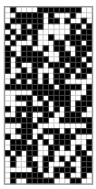
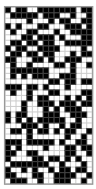
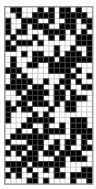
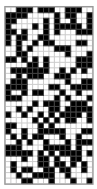
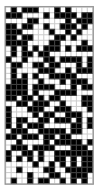
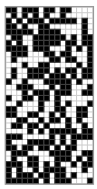
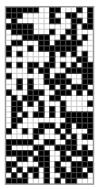
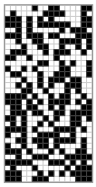
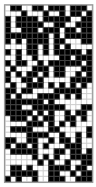
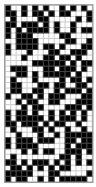
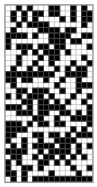
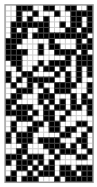
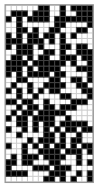
Glyphs 0x100 to 0x13F

0x100	0x101	0x102	0x103	0x104	0x105	0x106	0x107
0x108	0x109	0x10A	0x10B	0x10C	0x10D	0x10E	0x10F
0x110	0x111	0x112	0x113	0x114	0x115	0x116	0x117
0x118	0x119	0x11A	0x11B	0x11C	0x11D	0x11E	0x11F
0x120	0x121	0x122	0x123	0x124	0x125	0x126	0x127
0x128	0x129	0x12A	0x12B	0x12C	0x12D	0x12E	0x12F
0x130	0x131	0x132	0x133	0x134	0x135	0x136	0x137
0x138	0x139	0x13A	0x13B	0x13C	0x13D	0x13E	0x13F

Glyphs 0x140 to 0x17F



Glyphs 0x180 to 0x1BF

 0x180	 0x181	 0x182	 0x183	 0x184	 0x185	 0x186	0x187
0x188	 0x189	 0x18A	0x18B	 0x18C	 0x18D	 0x18E	 0x18F
 0x190	 0x191	 0x192	 0x193	0x194	 0x195	 0x196	 0x197
0x198	0x199	 0x19A	 0x19B	 0x19C	 0x19D	 0x19E	 0x19F
 0x1A0	 0x1A1	0x1A2	0x1A3	0x1A4	 0x1A5	0x1A6	 0x1A7
 0x1A8	 0x1A9	0x1AA	0x1AB	0x1AC	 0x1AD	 0x1AE	 0x1AF
 0x1B0	 0x1B1	 0x1B2	 0x1B3	0x1B4	 0x1B5	 0x1B6	 0x1B7
 0x1B8	 0x1B9	 0x1BA	 0x1BB	 0x1BC	 0x1BD	0x1BE	0x1BF

Glyphs 0x1C0 to 0x1FF

0x1C0	0x1C1	0x1C2	0x1C3	0x1C4	0x1C5	0x1C6	0x1C7
0x1C8	0x1C9	0x1CA	0x1CB	0x1CC	0x1CD	0x1CE	0x1CF
0x1D0	0x1D1	0x1D2	0x1D3	0x1D4	0x1D5	0x1D6	0x1D7
0x1D8	0x1D9	0x1DA	0x1DB	0x1DC	0x1DD	0x1DE	0x1DF
0x1E0	0x1E1	0x1E2	0x1E3	0x1E4	0x1E5	0x1E6	0x1E7
0x1E8	0x1E9	0x1EA	0x1EB	0x1EC	0x1ED	0x1EE	0x1EF
0x1F0	0x1F1	0x1F2	0x1F3	0x1F4	0x1F5	0x1F6	0x1F7
0x1F8	0x1F9	0x1FA	0x1FB	0x1FC	0x1FD	0x1FE	0x1FF

Font information

Filename:	psftx-ubuntu-20.04/FullGreek-VGA32x16.psf
PSF version:	2
Glyph size:	16 × 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	;	**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+00A6** BROKEN BAR

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+00A8** DIAERESIS

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+00A9** COPYRIGHT SIGN

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

0x08F - **U+00AD** SOFT HYPHEN

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+00AE** REGISTERED SIGN

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+2593** DARK SHADE

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

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

0x0B5 ╡ **U+2561** BOX DRAWINGS VERTICAL SINGLE AND LEFT DOUBLE

0x0B6 ╟ **U+2562** BOX DRAWINGS VERTICAL DOUBLE AND LEFT SINGLE

0x0B7 ╖ **U+2556** BOX DRAWINGS DOWN DOUBLE AND LEFT SINGLE

0x0B8 ╕ **U+2555** BOX DRAWINGS DOWN SINGLE AND LEFT DOUBLE

0x0B9 ╣ **U+2563** BOX DRAWINGS DOUBLE VERTICAL AND LEFT

0x0BA ║ **U+2551** BOX DRAWINGS DOUBLE VERTICAL

0x0BB ╗ **U+2557** BOX DRAWINGS DOUBLE DOWN AND LEFT

0x0BC ╝ **U+255D** BOX DRAWINGS DOUBLE UP AND LEFT

0x0BD ╜ **U+255C** BOX DRAWINGS UP DOUBLE AND LEFT SINGLE

0x0BE ╛ **U+255B** BOX DRAWINGS UP SINGLE AND LEFT DOUBLE

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+255E** BOX DRAWINGS VERTICAL SINGLE AND RIGHT DOUBLE

0x0C7 ╟ **U+255F** BOX DRAWINGS VERTICAL DOUBLE AND RIGHT SINGLE

0x0C8 ╚ **U+255A** BOX DRAWINGS DOUBLE UP AND RIGHT

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

0x0CA ╩ **U+2569** BOX DRAWINGS DOUBLE UP AND HORIZONTAL

0x0CB ╦ **U+2566** BOX DRAWINGS DOUBLE DOWN AND HORIZONTAL

0x0CC ╠ **U+2560** BOX DRAWINGS DOUBLE VERTICAL AND RIGHT

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

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

0x0CF ╧ **U+2567** BOX DRAWINGS UP SINGLE AND HORIZONTAL DOUBLE

0x0D0 ╨ **U+2568** BOX DRAWINGS UP DOUBLE AND HORIZONTAL SINGLE

0x0D1 ╤ **U+2564** BOX DRAWINGS DOWN SINGLE AND HORIZONTAL DOUBLE

0x0D2 ╥ **U+2565** BOX DRAWINGS DOWN DOUBLE AND HORIZONTAL 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+256B** BOX DRAWINGS VERTICAL DOUBLE AND HORIZONTAL SINGLE

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+2584** LOWER HALF BLOCK

0x0DD ▌ **U+258C** LEFT HALF BLOCK

0x0DE ▐ **U+2590** RIGHT HALF BLOCK

0x0DF ▀ **U+2580** UPPER HALF BLOCK

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

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

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

0x0E3 π **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 ³ **U+00B3** SUPERSCRIPT THREE

0x101 ΄ **U+0384** GREEK TONOS

0x102 ΄ **U+0385** GREEK DIALYTIKA TONOS

0x103 Ά **U+0386** GREEK CAPITAL LETTER ALPHA WITH TONOS

0x104 Έ **U+0388** GREEK CAPITAL LETTER EPSILON WITH TONOS

0x105 Ή **U+0389** GREEK CAPITAL LETTER ETA WITH TONOS

0x106 Ί **U+038A** GREEK CAPITAL LETTER IOTA WITH TONOS

0x107 Ό **U+038C** GREEK CAPITAL LETTER OMICRON WITH TONOS

0x108 Ύ **U+038E** GREEK CAPITAL LETTER UPSILON WITH TONOS

0x109 Ώ **U+038F** GREEK CAPITAL LETTER OMEGA WITH TONOS

0x10A ΐ **U+0390** GREEK SMALL LETTER IOTA WITH DIALYTIKA AND TONOS

0x10B Α **U+0391** GREEK CAPITAL LETTER ALPHA

0x10C Β **U+0392** GREEK CAPITAL LETTER BETA

0x10D Δ **U+0394** GREEK CAPITAL LETTER DELTA

0x10E Ε **U+0395** GREEK CAPITAL LETTER EPSILON

0x10F Ζ **U+0396** GREEK CAPITAL LETTER ZETA

0x110 Η **U+0397** GREEK CAPITAL LETTER ETA

0x111 Ι **U+0399** GREEK CAPITAL LETTER IOTA

0x112 Κ **U+039A** GREEK CAPITAL LETTER KAPPA

0x113 Λ **U+039B** GREEK CAPITAL LETTER LAMDA

0x114 Μ **U+039C** GREEK CAPITAL LETTER MU

0x115 Ν **U+039D** GREEK CAPITAL LETTER NU

0x116 Ξ **U+039E** GREEK CAPITAL LETTER XI

0x117 Ο **U+039F** GREEK CAPITAL LETTER OMICRON

0x118 Π **U+03A0** GREEK CAPITAL LETTER PI

0x119 Ρ **U+03A1** GREEK CAPITAL LETTER RHO

0x11A Τ **U+03A4** GREEK CAPITAL LETTER TAU

0x11B Υ **U+03A5** GREEK CAPITAL LETTER UPSILON

0x11C Χ **U+03A7** GREEK CAPITAL LETTER CHI

0x11D Ψ **U+03A8** GREEK CAPITAL LETTER PSI

0x11E Ϊ **U+03AA** GREEK CAPITAL LETTER IOTA WITH DIALYTIKA

0x11F Ϋ **U+03AB** GREEK CAPITAL LETTER UPSILON WITH DIALYTIKA

0x120 ά **U+03AC** GREEK SMALL LETTER ALPHA WITH TONOS

0x121 έ **U+03AD** GREEK SMALL LETTER EPSILON WITH TONOS

0x122 ή **U+03AE** GREEK SMALL LETTER ETA WITH TONOS

0x123 ί **U+03AF** GREEK SMALL LETTER IOTA WITH TONOS

0x124 ΰ **U+03B0** GREEK SMALL LETTER UPSILON WITH DIALYTIKA AND TONOS

0x125 β **U+03B2** GREEK SMALL LETTER BETA

0x126 γ **U+03B3** GREEK SMALL LETTER GAMMA

0x127 ζ **U+03B6** GREEK SMALL LETTER ZETA

0x128 η **U+03B7** GREEK SMALL LETTER ETA

0x129 θ **U+03B8** GREEK SMALL LETTER THETA

0x12A ι **U+03B9** GREEK SMALL LETTER IOTA

0x12B κ **U+03BA** GREEK SMALL LETTER KAPPA

0x12C λ **U+03BB** GREEK SMALL LETTER LAMDA

0x12D μ **U+03BC** GREEK SMALL LETTER MU

0x12E ν **U+03BD** GREEK SMALL LETTER NU

0x12F ξ **U+03BE** GREEK SMALL LETTER XI

0x130 ο **U+03BF** GREEK SMALL LETTER OMICRON

0x131 ρ **U+03C1** GREEK SMALL LETTER RHO

0x132 ς **U+03C2** GREEK SMALL LETTER FINAL SIGMA

0x133 υ **U+03C5** GREEK SMALL LETTER UPSILON

0x134 χ **U+03C7** GREEK SMALL LETTER CHI

0x135 ψ **U+03C8** GREEK SMALL LETTER PSI

0x136 ω **U+03C9** GREEK SMALL LETTER OMEGA

0x137 ϊ **U+03CA** GREEK SMALL LETTER IOTA WITH DIALYTIKA

0x138 ϋ **U+03CB** GREEK SMALL LETTER UPSILON WITH DIALYTIKA

0x139 ό **U+03CC** GREEK SMALL LETTER OMICRON WITH TONOS

0x13A ύ **U+03CD** GREEK SMALL LETTER UPSILON WITH TONOS

0x13B ώ **U+03CE** GREEK SMALL LETTER OMEGA WITH TONOS

0x13C ϳ **U+03F3** GREEK LETTER YOT

0x13D ϴ **U+03F4** GREEK CAPITAL THETA SYMBOL

0x13E – **U+2013** EN DASH

0x13F — **U+2014** EM DASH

0x140 ― **U+2015** HORIZONTAL BAR

0x141 ‘ **U+2018** LEFT SINGLE QUOTATION MARK

0x142 ’ **U+2019** RIGHT SINGLE QUOTATION MARK

0x143 ‚ **U+201A** SINGLE LOW-9 QUOTATION MARK

0x144 “ **U+201C** LEFT DOUBLE QUOTATION MARK

0x145 ” **U+201D** RIGHT DOUBLE QUOTATION MARK

0x146 „ **U+201E** DOUBLE LOW-9 QUOTATION MARK

0x147 † **U+2020** DAGGER

0x148 ‡ **U+2021** DOUBLE DAGGER

0x149 … **U+2026** HORIZONTAL ELLIPSIS

0x14A ‰ **U+2030** PER MILLE SIGN

0x14B ‹ **U+2039** SINGLE LEFT-POINTING ANGLE QUOTATION MARK

0x14C › **U+203A** SINGLE RIGHT-POINTING ANGLE QUOTATION MARK

0x14D € **U+20AC** EURO SIGN

0x14E ™ **U+2122** TRADE MARK SIGN

0x14F ≠ **U+2260** NOT EQUAL TO

0x150 № **U+2116** NUMERO SIGN

0x151 × **U+00D7** MULTIPLICATION SIGN

0x152 Á **U+00C1** LATIN CAPITAL LETTER A WITH ACUTE

0x153 Í **U+00CD** LATIN CAPITAL LETTER I WITH ACUTE

0x154 Ó **U+00D3** LATIN CAPITAL LETTER O WITH ACUTE

0x155 Ú **U+00DA** LATIN CAPITAL LETTER U WITH ACUTE

0x156 À **U+00C0** LATIN CAPITAL LETTER A WITH GRAVE

0x157 Â **U+00C2** LATIN CAPITAL LETTER A WITH CIRCUMFLEX

0x158 È **U+00C8** LATIN CAPITAL LETTER E WITH GRAVE

0x159 Ê **U+00CA** LATIN CAPITAL LETTER E WITH CIRCUMFLEX

0x15A Ë **U+00CB** LATIN CAPITAL LETTER E WITH DIAERESIS

0x15B Î **U+00CE** LATIN CAPITAL LETTER I WITH CIRCUMFLEX

0x15C Ï **U+00CF** LATIN CAPITAL LETTER I WITH DIAERESIS

0x15D Ô **U+00D4** LATIN CAPITAL LETTER O WITH CIRCUMFLEX

0x15E Œ **U+0152** LATIN CAPITAL LIGATURE OE

0x15F œ **U+0153** LATIN SMALL LIGATURE OE

0x160 Ù **U+00D9** LATIN CAPITAL LETTER U WITH GRAVE

0x161 Û **U+00DB** LATIN CAPITAL LETTER U WITH CIRCUMFLEX

0x162 Ÿ **U+0178** LATIN CAPITAL LETTER Y WITH DIAERESIS

0x163 ₮ **U+20AE** TUGRIK SIGN

0x164 ¹ **U+00B9** SUPERSCRIPT ONE

0x165 ¾ **U+00BE** VULGAR FRACTION THREE QUARTERS

0x166 ∈ **U+2208** ELEMENT OF

0x167 ∅ **U+2205** EMPTY SET

0x168 ‖ **U+2016** DOUBLE VERTICAL LINE

0x169 ‗ **U+2017** DOUBLE LOW LINE

0x16A ′ **U+2032** PRIME

0x16B ″ **U+2033** DOUBLE PRIME

0x16C Ω **U+2126** OHM SIGN

0x16D ↵ **U+21B5** DOWNWARDS ARROW WITH CORNER LEFTWARDS

0x16E ⇐ **U+21D0** LEFTWARDS DOUBLE ARROW

0x16F ⇑ **U+21D1** UPWARDS DOUBLE ARROW

0x170 ⇒ **U+21D2** RIGHTWARDS DOUBLE ARROW

0x171 ⇓ **U+21D3** DOWNWARDS DOUBLE ARROW

0x172 ⇔ **U+21D4** LEFT RIGHT DOUBLE ARROW

0x173 ⇕ **U+21D5** UP DOWN DOUBLE ARROW

0x174 ∆ **U+2206** INCREMENT

0x175 − **U+2212** MINUS SIGN

0x176 ∧ **U+2227** LOGICAL AND

0x177 ∨ **U+2228** LOGICAL OR

0x178 ∪ **U+222A** UNION

0x179 ⌂ **U+2302** HOUSE

0x17A ◆ **U+25C6** BLACK DIAMOND

0x17B ◊ **U+25CA** LOZENGE

0x17C ⎺ **U+23BA** HORIZONTAL SCAN LINE-1

0x17D ⎻ **U+23BB** HORIZONTAL SCAN LINE-3

0x17E ⎼ **U+23BC** HORIZONTAL SCAN LINE-7

0x17F ⎽ **U+23BD** HORIZONTAL SCAN LINE-9

0x180 ␉ **U+2409** SYMBOL FOR HORIZONTAL TABULATION

0x181 ␊ **U+240A** SYMBOL FOR LINE FEED

0x182 ␋ **U+240B** SYMBOL FOR VERTICAL TABULATION

0x183 ␌ **U+240C** SYMBOL FOR FORM FEED

0x184 ␍ **U+240D** SYMBOL FOR CARRIAGE RETURN

0x185 ␤ **U+2424** SYMBOL FOR NEWLINE

0x186 ▮ **U+25AE** 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	[redacted]	*<Missing mapping>*
0x1CF	[redacted]	*<Missing mapping>*
0x1D0	[redacted]	*<Missing mapping>*
0x1D1	[redacted]	*<Missing mapping>*
0x1D2	[redacted]	*<Missing mapping>*
0x1D3	[redacted]	*<Missing mapping>*
0x1D4	[redacted]	*<Missing mapping>*
0x1D5	[redacted]	*<Missing mapping>*
0x1D6	[redacted]	*<Missing mapping>*
0x1D7	[redacted]	*<Missing mapping>*
0x1D8	[redacted]	*<Missing mapping>*
0x1D9	[redacted]	*<Missing mapping>*
0x1DA	[redacted]	*<Missing mapping>*
0x1DB	[redacted]	*<Missing mapping>*
0x1DC	[redacted]	*<Missing mapping>*
0x1DD	[redacted]	*<Missing mapping>*
0x1DE	[redacted]	*<Missing mapping>*
0x1DF	[redacted]	*<Missing mapping>*
0x1E0	[redacted]	*<Missing mapping>*
0x1E1	[redacted]	*<Missing mapping>*
0x1E2	[redacted]	*<Missing mapping>*
0x1E3	[redacted]	*<Missing mapping>*
0x1E4	[redacted]	*<Missing mapping>*
0x1E5	[redacted]	*<Missing mapping>*
0x1E6	[redacted]	*<Missing mapping>*
0x1E7	[redacted]	*<Missing mapping>*
0x1E8	[redacted]	*<Missing mapping>*
0x1E9	[redacted]	*<Missing mapping>*
0x1EA	[redacted]	*<Missing mapping>*
0x1EB	[redacted]	*<Missing mapping>*
0x1EC	[redacted]	*<Missing mapping>*
0x1ED	[redacted]	*<Missing mapping>*
0x1EE	[redacted]	*<Missing mapping>*
0x1EF	[redacted]	*<Missing mapping>*
0x1F0	[redacted]	*<Missing mapping>*
0x1F1	[redacted]	*<Missing mapping>*
0x1F2	[redacted]	*<Missing mapping>*
0x1F3	[redacted]	*<Missing mapping>*
0x1F4	[redacted]	*<Missing mapping>*
0x1F5	[redacted]	*<Missing mapping>*
0x1F6	[redacted]	*<Missing mapping>*
0x1F7	[redacted]	*<Missing mapping>*
0x1F8	[redacted]	*<Missing mapping>*
0x1F9	[redacted]	*<Missing mapping>*
0x1FA	[redacted]	*<Missing mapping>*
0x1FB	[redacted]	*<Missing mapping>*
0x1FC	[redacted]	*<Missing mapping>*
0x1FD	[redacted]	*<Missing mapping>*
0x1FE	[redacted]	*<Missing mapping>*
0x1FF	[redacted]	*<Missing mapping>*