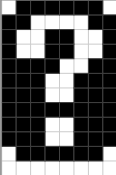
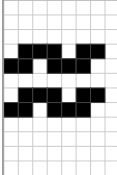
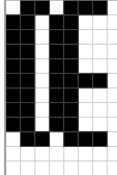
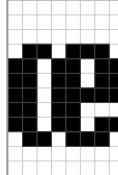
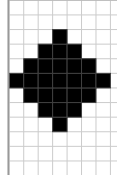
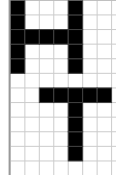
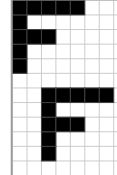
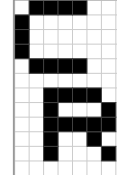

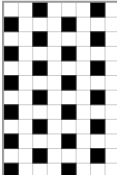
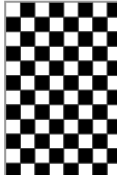
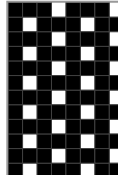
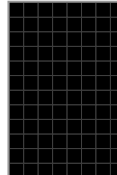
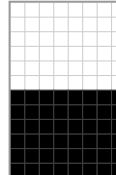
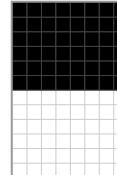
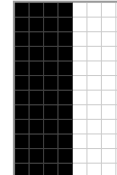
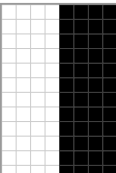


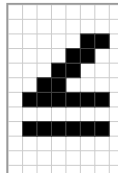
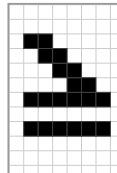
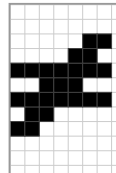
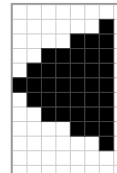
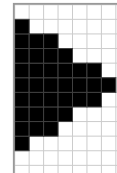

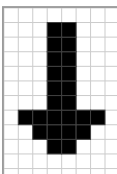
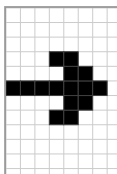
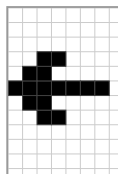
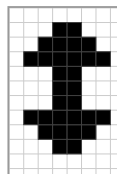
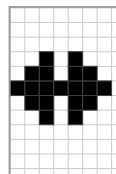
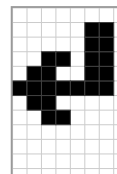
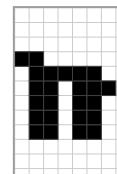

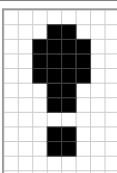
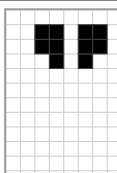
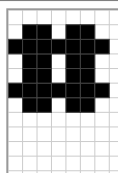
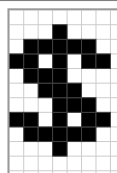
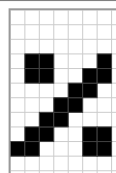
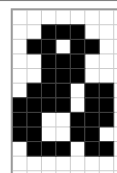
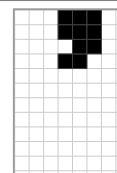
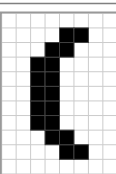
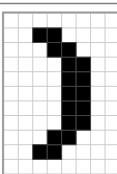
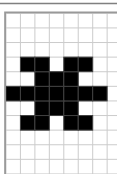
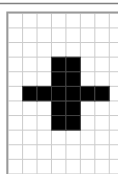
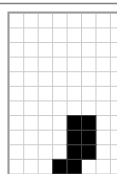
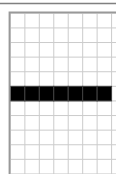
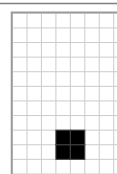
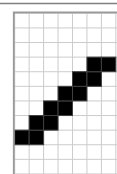
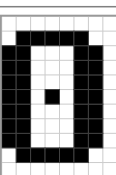
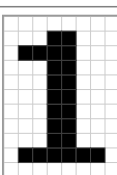
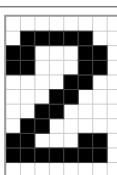
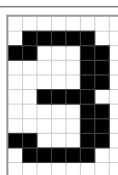
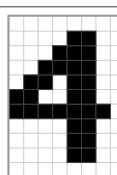
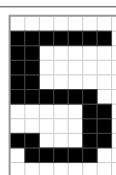
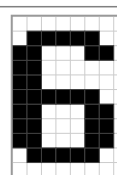
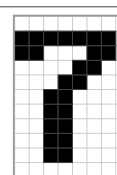
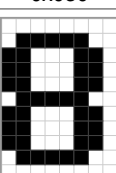
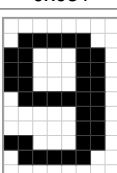
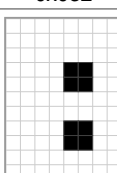
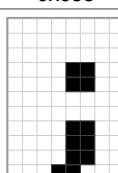
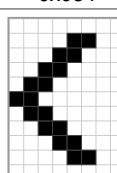
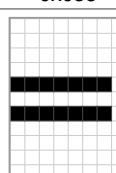
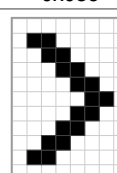
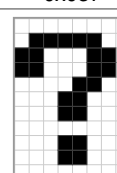


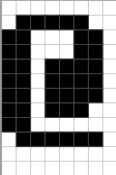
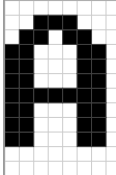
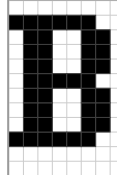
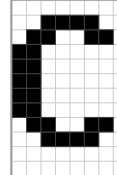
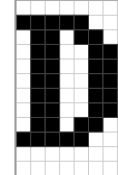
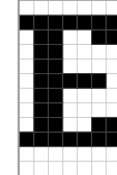
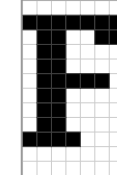
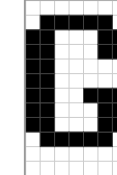
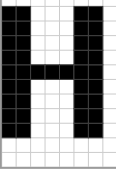
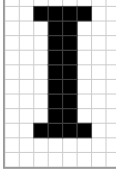
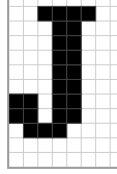
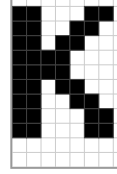
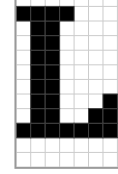
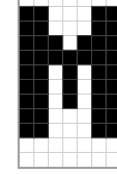
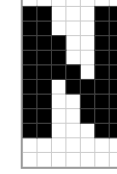
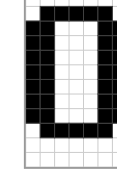

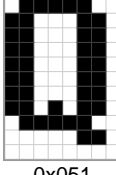
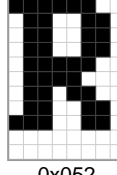
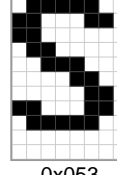
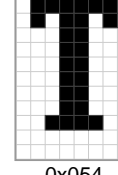
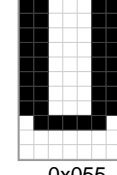
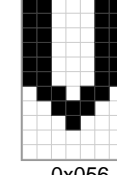
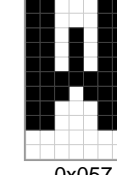
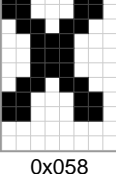
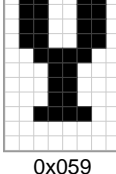
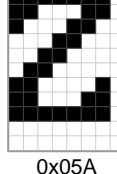

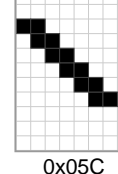
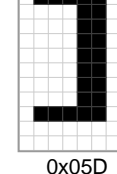
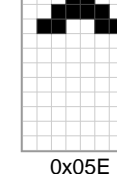
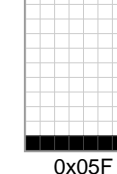
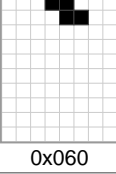
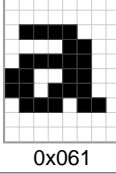
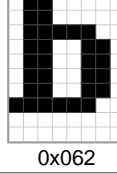
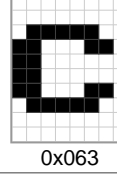
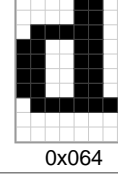
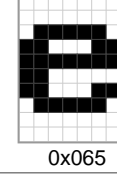
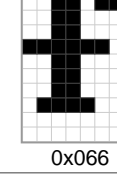
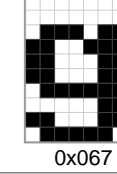
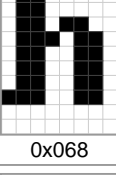
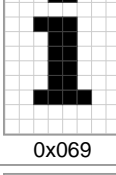
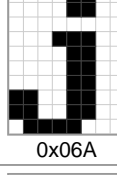

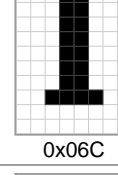
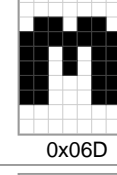
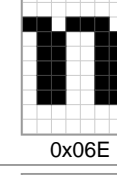
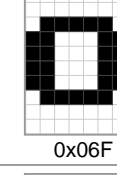
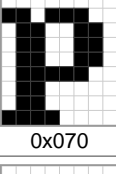
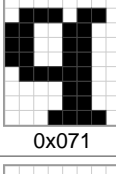
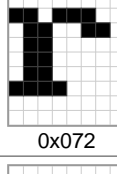
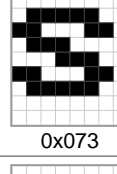
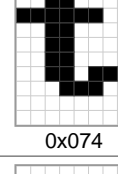
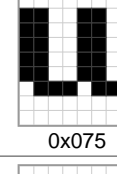
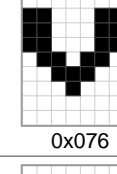

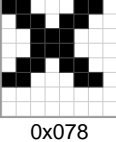
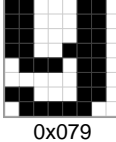


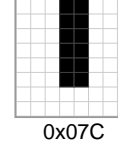
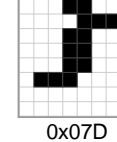
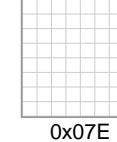

# psftx-centos-7.5/Agafari-12.psfu

## Linux console font codechart

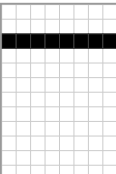
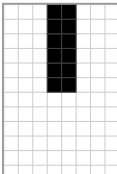
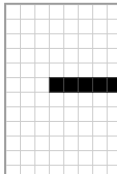
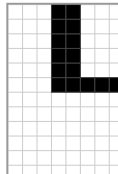
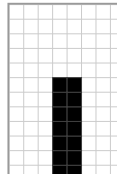
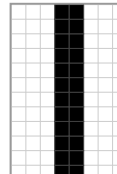
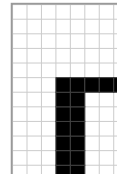


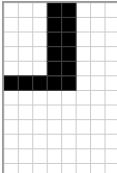


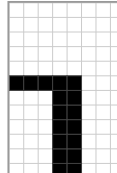



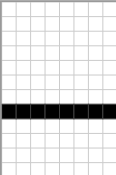
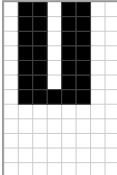
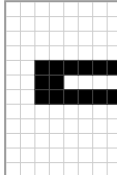
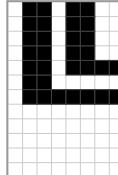
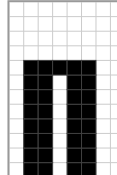
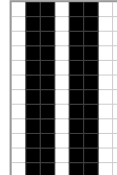
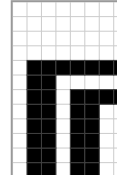

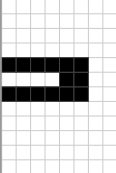
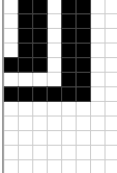
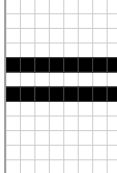
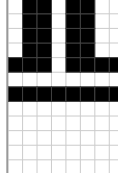
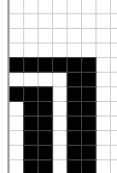
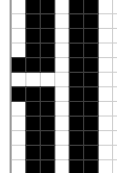
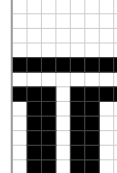
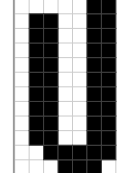
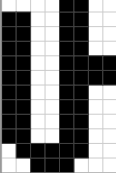
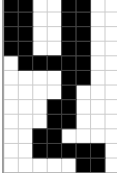
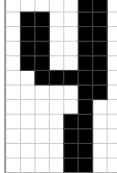
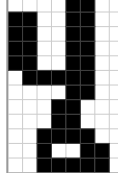
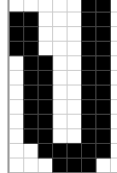
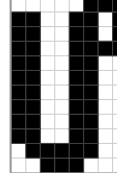
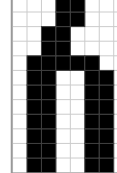
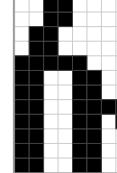

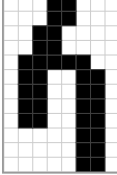

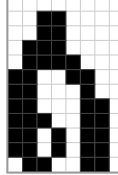
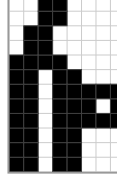

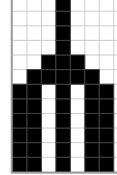
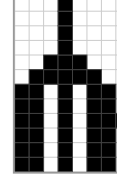
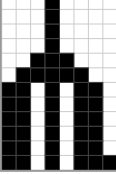
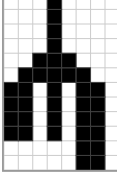
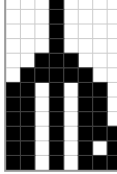
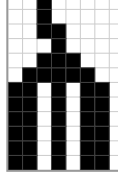
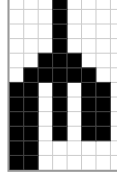
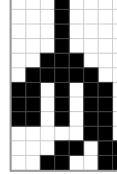
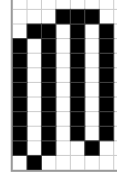
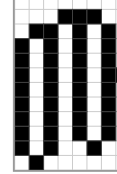

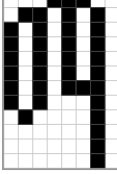
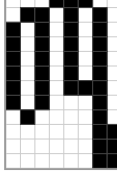

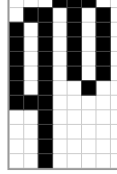
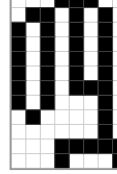
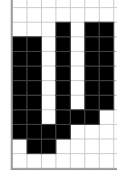
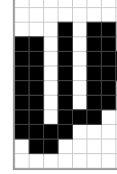
### Glyphs 0x000 to 0x03F

|  |  |  |  |  |   |  |  |
|--|--|--|--|--|---|--|--|
| <br>0x000   | <br>0x001   | <br>0x002   | <br>0x003   | <br>0x004   | <br>0x005   | <br>0x006   | <br>0x007   |
| <br>0x008   | <br>0x009   | <br>0x00A   | <br>0x00B   | <br>0x00C   | <br>0x00D   | <br>0x00E   | <br>0x00F   |
| <br>0x010   | <br>0x011   | <br>0x012   | <br>0x013   | <br>0x014   | <br>0x015   | <br>0x016   | <br>0x017   |
| <br>0x018  | <br>0x019  | <br>0x01A  | <br>0x01B  | <br>0x01C  | <br>0x01D  | <br>0x01E  | <br>0x01F  |
| <br>0x020 | <br>0x021 | <br>0x022 | <br>0x023 | <br>0x024 | <br>0x025 | <br>0x026 | <br>0x027 |
| <br>0x028 | <br>0x029 | <br>0x02A | <br>0x02B | <br>0x02C | <br>0x02D | <br>0x02E | <br>0x02F |
| <br>0x030 | <br>0x031 | <br>0x032 | <br>0x033 | <br>0x034 | <br>0x035 | <br>0x036 | <br>0x037 |
| <br>0x038 | <br>0x039 | <br>0x03A | <br>0x03B | <br>0x03C | <br>0x03D | <br>0x03E | <br>0x03F |






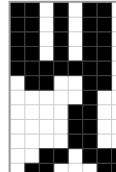
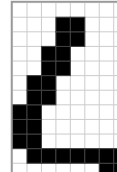

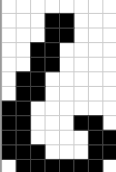
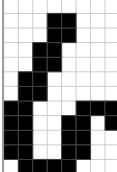
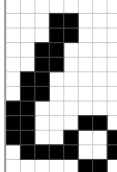
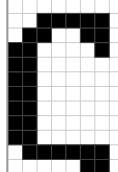
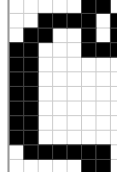
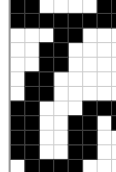
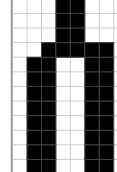
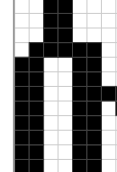
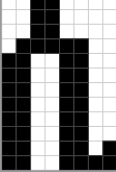
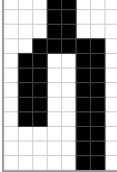
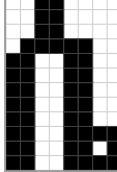
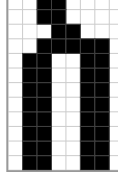
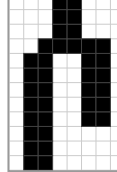
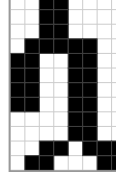
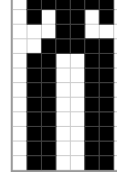
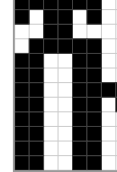

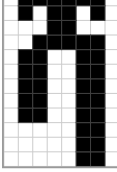

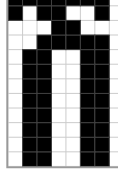
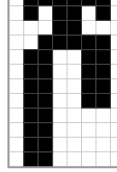

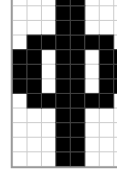




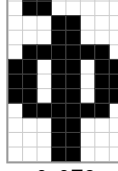
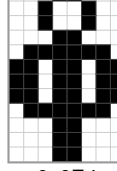

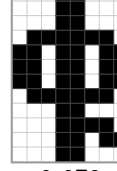
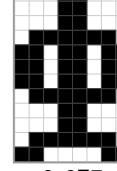

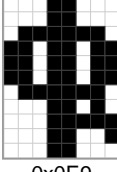

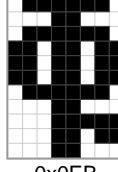
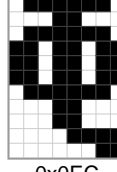
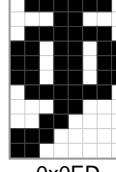
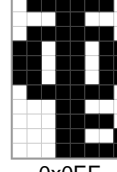
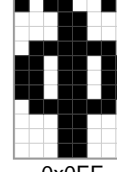



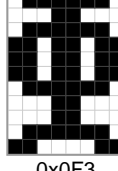
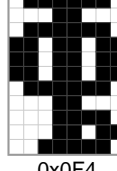
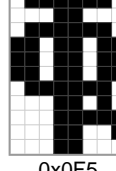
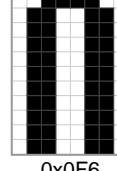

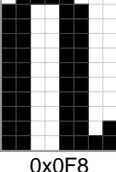
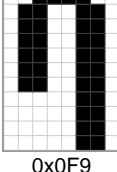
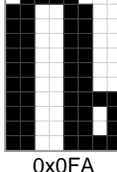
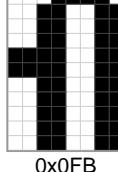
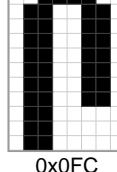

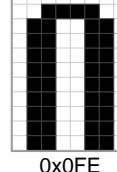
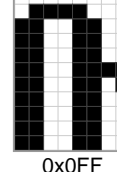
# Glyphs 0x040 to 0x07F

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|---|---|---|---|---|--|---|---|
|    |    |    |    |    |    |    |    |
| 0x040   | 0x041   | 0x042   | 0x043   | 0x044   | 0x045  | 0x046   | 0x047   |
|    |    |    |    |    |    |    |    |
| 0x048   | 0x049   | 0x04A   | 0x04B   | 0x04C   | 0x04D  | 0x04E   | 0x04F   |
|    |    |    |    |    |    |    |    |
| 0x050   | 0x051   | 0x052   | 0x053   | 0x054   | 0x055  | 0x056   | 0x057   |
|   |   |   |   |   |   |   |   |
| 0x058   | 0x059   | 0x05A   | 0x05B   | 0x05C   | 0x05D  | 0x05E   | 0x05F   |
|  |  |  |  |  |  |  |  |
| 0x060   | 0x061   | 0x062   | 0x063   | 0x064   | 0x065  | 0x066   | 0x067   |
|  |  |  |  |  |  |  |  |
| 0x068   | 0x069   | 0x06A   | 0x06B   | 0x06C   | 0x06D  | 0x06E   | 0x06F   |
|  |  |  |  |  |  |  |  |
| 0x070   | 0x071   | 0x072   | 0x073   | 0x074   | 0x075  | 0x076   | 0x077   |
|  |  |  |  |  |  |  |  |
| 0x078   | 0x079   | 0x07A   | 0x07B   | 0x07C   | 0x07D  | 0x07E   | 0x07F   |

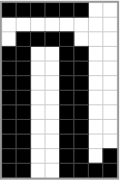
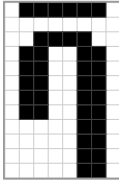
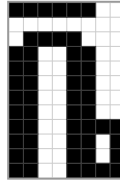
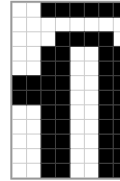
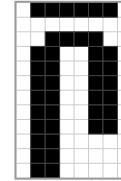
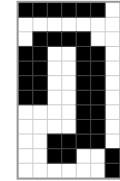
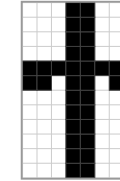
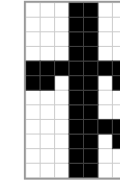



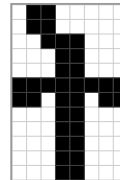


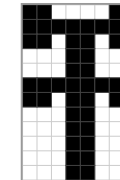

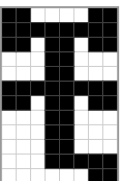


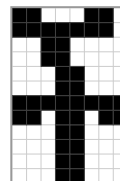

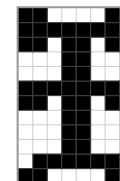

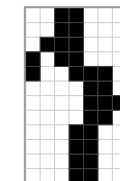
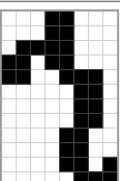



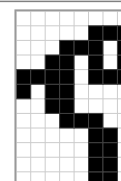
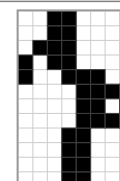

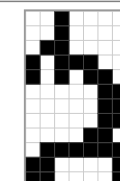
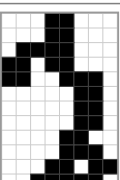

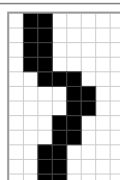
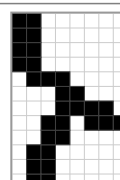


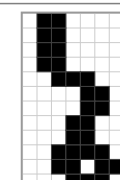

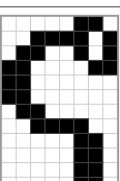
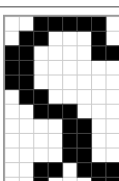
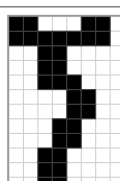
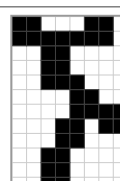
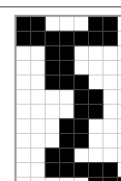
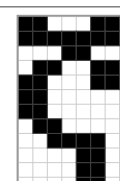
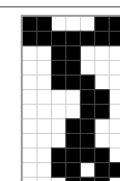
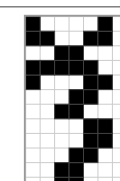
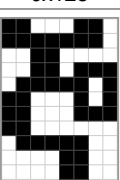
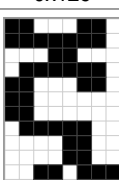
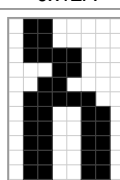
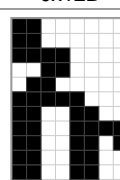
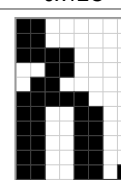
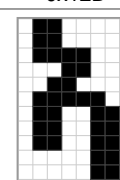
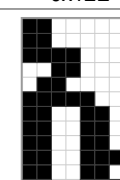
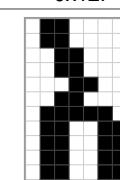
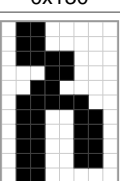

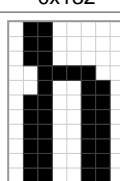

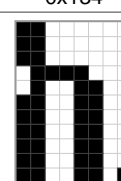
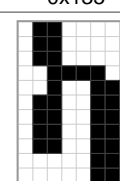
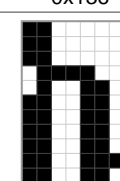

# Glyphs 0x080 to 0x0BF

|   |   |   |   |   |  |   |   |
|---|---|---|---|---|--|---|---|
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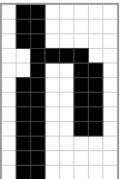
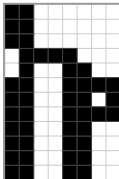
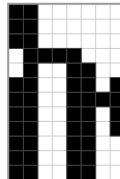
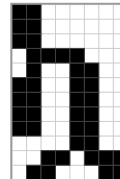
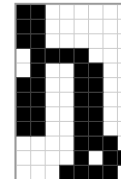
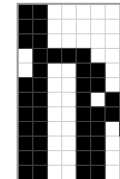
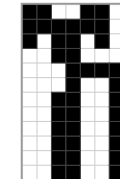
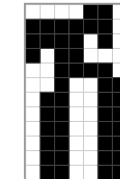
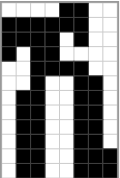
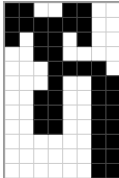

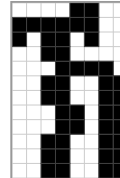
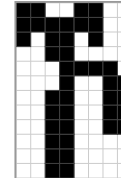
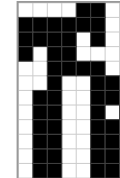
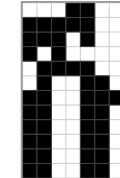
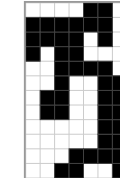
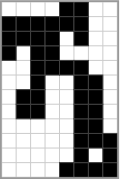
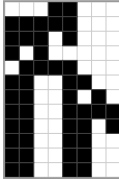
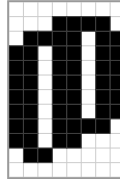
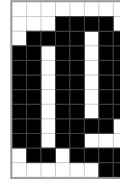
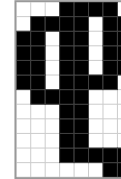
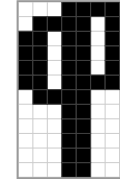
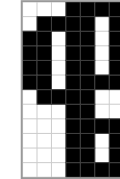
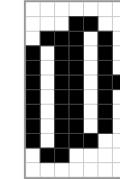
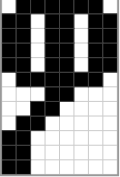
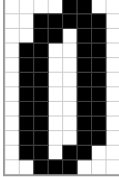

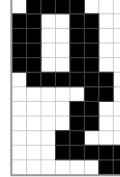

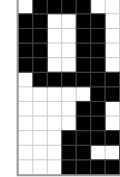
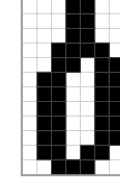
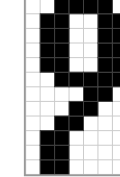
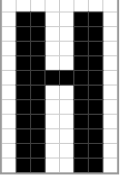


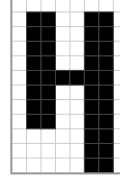

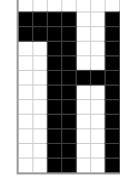
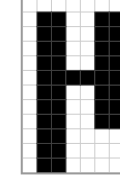
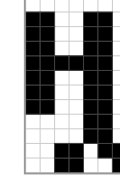
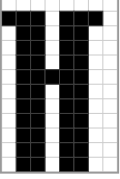


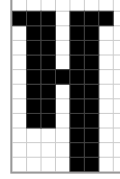
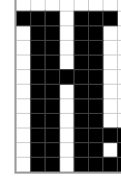
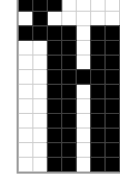
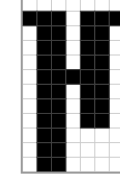
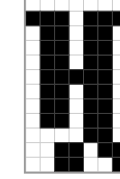
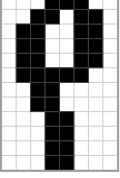
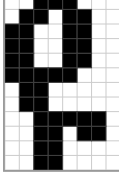

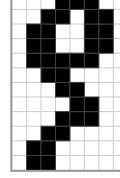


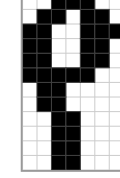

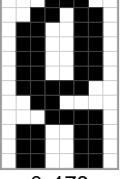


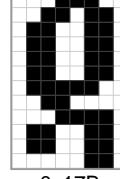

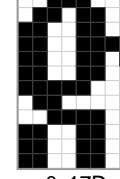


# Glyphs 0x0C0 to 0x0FF

|   |   |   |   |   |  |   |   |
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|    |    |    |    |    |    |    |    |
| 0x0C0   | 0x0C1   | 0x0C2   | 0x0C3   | 0x0C4   | 0x0C5  | 0x0C6   | 0x0C7   |
|    |    |    |    |    |    |    |    |
| 0x0C8   | 0x0C9   | 0x0CA   | 0x0CB   | 0x0CC   | 0x0CD  | 0x0CE   | 0x0CF   |
|    |    |    |    |    |    |    |    |
| 0x0D0   | 0x0D1   | 0x0D2   | 0x0D3   | 0x0D4   | 0x0D5  | 0x0D6   | 0x0D7   |
|   |   |   |   |   |   |   |   |
| 0x0D8   | 0x0D9   | 0x0DA   | 0x0DB   | 0x0DC   | 0x0DD  | 0x0DE   | 0x0DF   |
|  |  |  |  |  |  |  |  |
| 0x0E0   | 0x0E1   | 0x0E2   | 0x0E3   | 0x0E4   | 0x0E5  | 0x0E6   | 0x0E7   |
|  |  |  |  |  |  |  |  |
| 0x0E8   | 0x0E9   | 0x0EA   | 0x0EB   | 0x0EC   | 0x0ED  | 0x0EE   | 0x0EF   |
|  |  |  |  |  |  |  |  |
| 0x0F0   | 0x0F1   | 0x0F2   | 0x0F3   | 0x0F4   | 0x0F5  | 0x0F6   | 0x0F7   |
|  |  |  |  |  |  |  |  |
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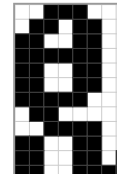


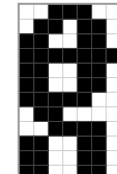

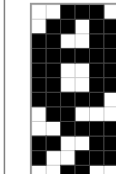


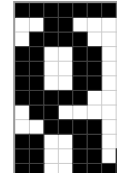
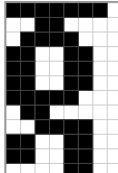

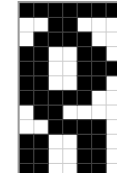
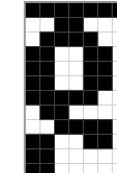
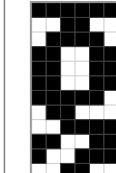
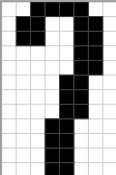

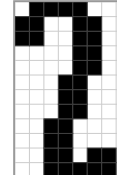
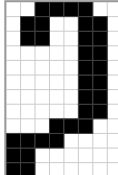

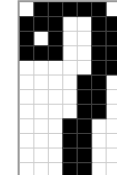
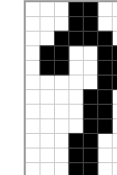
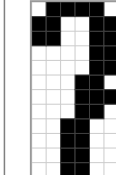
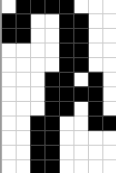
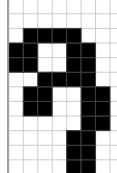
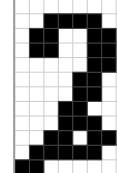
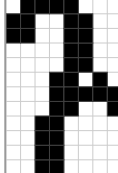
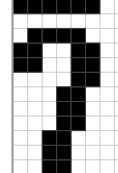
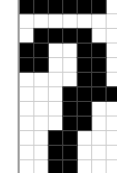
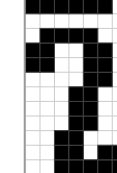
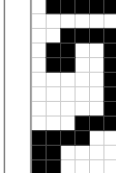

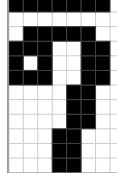
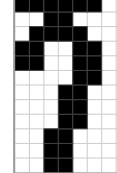
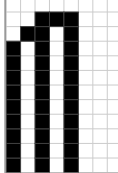
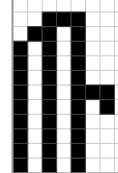
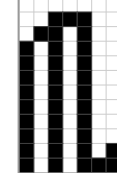
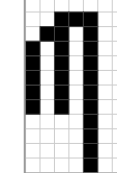
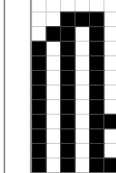

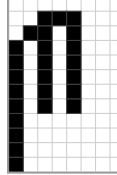
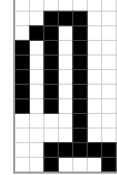
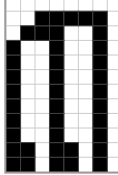
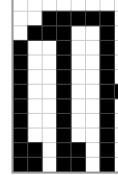
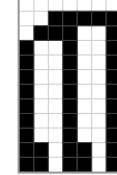

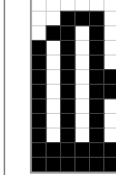


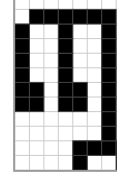
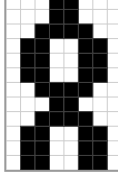

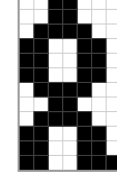
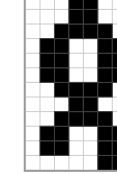
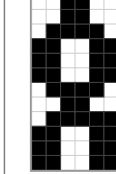

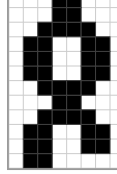
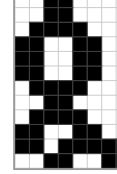
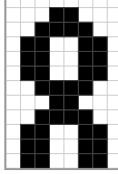

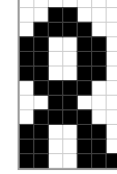
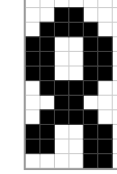
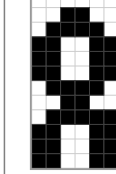
# Glyphs 0x100 to 0x13F

|   |   |   |   |   |  |   |   |
|---|---|---|---|---|--|---|---|
|    |    |    |    |    |    |    |    |
| 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   |

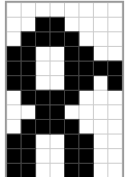
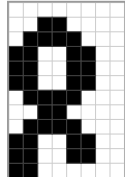
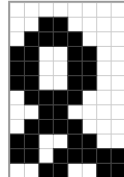
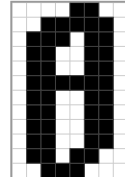

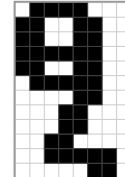
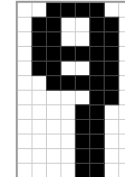
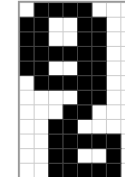
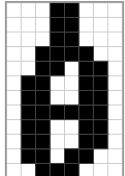
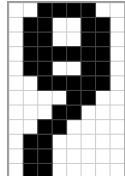
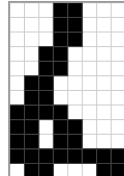
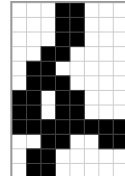
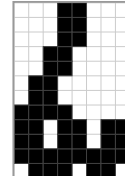
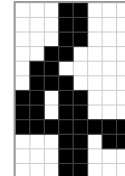
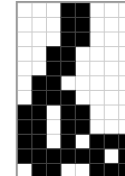
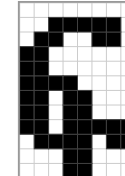
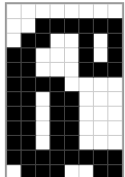
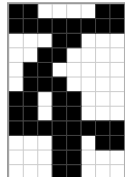
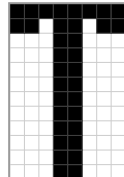

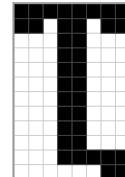

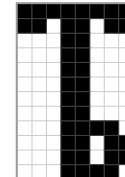
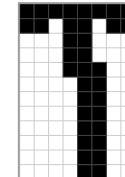
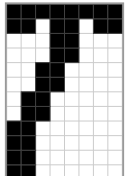
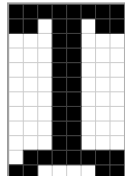
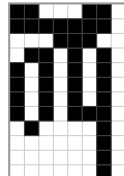
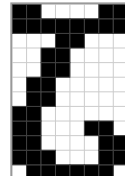
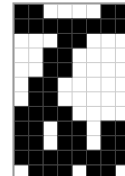

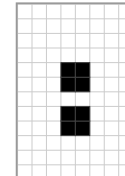
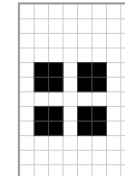
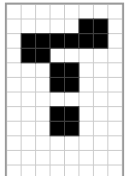
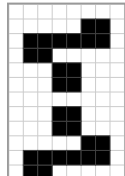
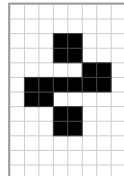
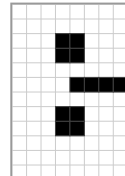
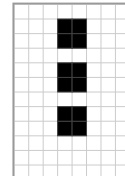
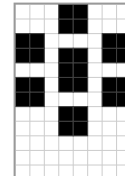
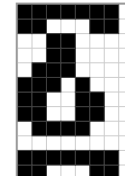
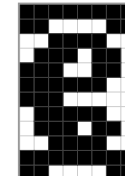
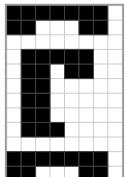
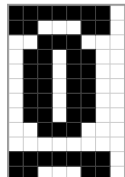
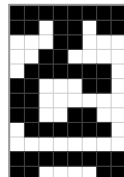
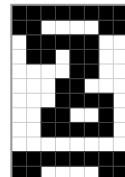
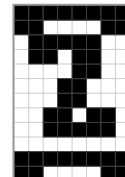

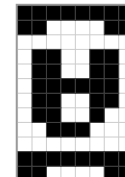
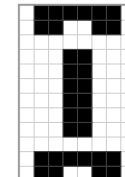
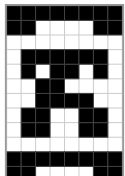
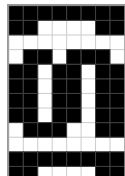
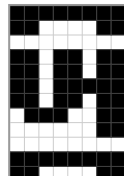

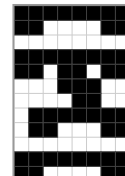

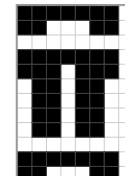

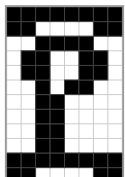
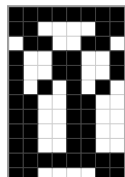
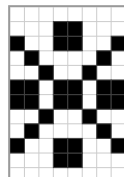
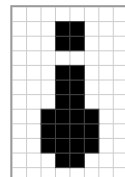
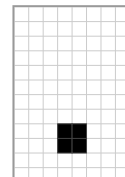
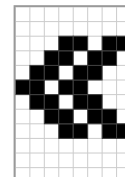
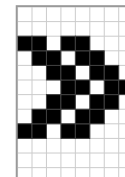

# Glyphs 0x140 to 0x17F

|  |  |  |  |  |   |  |  |
|--|--|--|--|--|---|--|--|
| <br>0x140   | <br>0x141   | <br>0x142   | <br>0x143   | <br>0x144   | <br>0x145   | <br>0x146   | <br>0x147   |
| <br>0x148   | <br>0x149   | <br>0x14A   | <br>0x14B   | <br>0x14C   | <br>0x14D   | <br>0x14E   | <br>0x14F   |
| <br>0x150   | <br>0x151   | <br>0x152   | <br>0x153   | <br>0x154   | <br>0x155   | <br>0x156   | <br>0x157   |
| <br>0x158  | <br>0x159  | <br>0x15A  | <br>0x15B  | <br>0x15C  | <br>0x15D  | <br>0x15E  | <br>0x15F  |
| <br>0x160 | <br>0x161 | <br>0x162 | <br>0x163 | <br>0x164 | <br>0x165 | <br>0x166 | <br>0x167 |
| <br>0x168 | <br>0x169 | <br>0x16A | <br>0x16B | <br>0x16C | <br>0x16D | <br>0x16E | <br>0x16F |
| <br>0x170 | <br>0x171 | <br>0x172 | <br>0x173 | <br>0x174 | <br>0x175 | <br>0x176 | <br>0x177 |
| <br>0x178 | <br>0x179 | <br>0x17A | <br>0x17B | <br>0x17C | <br>0x17D | <br>0x17E | <br>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-centos-7.5/Agafari-12.psfu  
PSF version: 2  
Glyph size: 8 x 12 pixels  
Glyph count: 512  
Unicode font: Yes (mapping table present)

## Unicode mappings

0x000  **U+FFFD** REPLACEMENT CHARACTER  
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,  
**U+266C** BEAMED SIXTEENTH NOTES  
0x00F  **U+263C** WHITE SUN WITH RAYS  
0x010  **U+25B6** BLACK RIGHT-POINTING TRIANGLE,  
**U+25BA** BLACK RIGHT-POINTING POINTER  
0x011  **U+25C0** BLACK LEFT-POINTING TRIANGLE,  
**U+25C4** BLACK LEFT-POINTING POINTER  
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,  
**U+2319** TURNED NOT SIGN  
0x01D  **U+2194** LEFT RIGHT ARROW  
0x01E  **U+25B2** BLACK UP-POINTING TRIANGLE  
0x01F  **U+25BC** BLACK DOWN-POINTING TRIANGLE  
0x020  **U+0020** SPACE,  
**U+00A0** NO-BREAK SPACE,  
**U+2000** EN QUAD,  
**U+2001** EM QUAD,  
**U+2002** EN SPACE,  
**U+2003** EM SPACE,  
**U+2004** THREE-PER-EM SPACE,  
**U+2005** FOUR-PER-EM SPACE,  
**U+2006** SIX-PER-EM SPACE,  
**U+2007** FIGURE SPACE,  
**U+2008** PUNCTUATION SPACE,  
**U+2009** THIN SPACE,  
**U+200A** HAIR SPACE,  
**U+202F** NARROW NO-BREAK 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 | <b>0</b>    | <b>U+0030</b> DIGIT ZERO             | 0x052 | <b>R</b> | <b>U+0052</b> LATIN CAPITAL LETTER R |
| 0x031 | <b>1</b>    | <b>U+0031</b> DIGIT ONE              | 0x053 | <b>S</b> | <b>U+0053</b> LATIN CAPITAL LETTER S |
| 0x032 | <b>2</b>    | <b>U+0032</b> DIGIT TWO              | 0x054 | <b>T</b> | <b>U+0054</b> LATIN CAPITAL LETTER T |
| 0x033 | <b>3</b>    | <b>U+0033</b> DIGIT THREE            | 0x055 | <b>U</b> | <b>U+0055</b> LATIN CAPITAL LETTER U |
| 0x034 | <b>4</b>    | <b>U+0034</b> DIGIT FOUR             | 0x056 | <b>V</b> | <b>U+0056</b> LATIN CAPITAL LETTER V |
| 0x035 | <b>5</b>    | <b>U+0035</b> DIGIT FIVE             | 0x057 | <b>W</b> | <b>U+0057</b> LATIN CAPITAL LETTER W |
| 0x036 | <b>6</b>    | <b>U+0036</b> DIGIT SIX              | 0x058 | <b>X</b> | <b>U+0058</b> LATIN CAPITAL LETTER X |
| 0x037 | <b>7</b>    | <b>U+0037</b> DIGIT SEVEN            | 0x059 | <b>Y</b> | <b>U+0059</b> LATIN CAPITAL LETTER Y |
| 0x038 | <b>8</b>    | <b>U+0038</b> DIGIT EIGHT            | 0x05A | <b>Z</b> | <b>U+005A</b> LATIN CAPITAL LETTER Z |
| 0x039 | <b>9</b>    | <b>U+0039</b> DIGIT NINE             | 0x05B | <b>[</b> | <b>U+005B</b> LEFT SQUARE BRACKET    |
| 0x03A | <b>:</b>    | <b>U+003A</b> COLON                  | 0x05C | <b>\</b> | <b>U+005C</b> REVERSE SOLIDUS        |
| 0x03B | <b>;</b>    | <b>U+003B</b> SEMICOLON              | 0x05D | <b>]</b> | <b>U+005D</b> RIGHT SQUARE BRACKET   |
| 0x03C | <b>&lt;</b> | <b>U+003C</b> LESS-THAN SIGN         | 0x05E | <b>^</b> | <b>U+005E</b> CIRCUMFLEX ACCENT      |
| 0x03D | <b>=</b>    | <b>U+003D</b> EQUALS SIGN            | 0x05F | <b>_</b> | <b>U+005F</b> LOW LINE               |
| 0x03E | <b>&gt;</b> | <b>U+003E</b> GREATER-THAN SIGN      | 0x060 | <b>`</b> | <b>U+0060</b> GRAVE ACCENT           |
| 0x03F | <b>?</b>    | <b>U+003F</b> QUESTION MARK          | 0x061 | <b>a</b> | <b>U+0061</b> LATIN SMALL LETTER A   |
| 0x040 | <b>@</b>    | <b>U+0040</b> COMMERCIAL AT          | 0x062 | <b>b</b> | <b>U+0062</b> LATIN SMALL LETTER B   |
| 0x041 | <b>A</b>    | <b>U+0041</b> LATIN CAPITAL LETTER A | 0x063 | <b>c</b> | <b>U+0063</b> LATIN SMALL LETTER C   |
| 0x042 | <b>B</b>    | <b>U+0042</b> LATIN CAPITAL LETTER B | 0x064 | <b>d</b> | <b>U+0064</b> LATIN SMALL LETTER D   |
| 0x043 | <b>C</b>    | <b>U+0043</b> LATIN CAPITAL LETTER C | 0x065 | <b>e</b> | <b>U+0065</b> LATIN SMALL LETTER E   |
| 0x044 | <b>D</b>    | <b>U+0044</b> LATIN CAPITAL LETTER D | 0x066 | <b>f</b> | <b>U+0066</b> LATIN SMALL LETTER F   |
| 0x045 | <b>E</b>    | <b>U+0045</b> LATIN CAPITAL LETTER E | 0x067 | <b>g</b> | <b>U+0067</b> LATIN SMALL LETTER G   |
| 0x046 | <b>F</b>    | <b>U+0046</b> LATIN CAPITAL LETTER F | 0x068 | <b>h</b> | <b>U+0068</b> LATIN SMALL LETTER H   |
| 0x047 | <b>G</b>    | <b>U+0047</b> LATIN CAPITAL LETTER G | 0x069 | <b>i</b> | <b>U+0069</b> LATIN SMALL LETTER I   |
| 0x048 | <b>H</b>    | <b>U+0048</b> LATIN CAPITAL LETTER H | 0x06A | <b>j</b> | <b>U+006A</b> LATIN SMALL LETTER J   |
| 0x049 | <b>I</b>    | <b>U+0049</b> LATIN CAPITAL LETTER I | 0x06B | <b>k</b> | <b>U+006B</b> LATIN SMALL LETTER K   |
| 0x04A | <b>J</b>    | <b>U+004A</b> LATIN CAPITAL LETTER J | 0x06C | <b>l</b> | <b>U+006C</b> LATIN SMALL LETTER L   |
| 0x04B | <b>K</b>    | <b>U+004B</b> LATIN CAPITAL LETTER K | 0x06D | <b>m</b> | <b>U+006D</b> LATIN SMALL LETTER M   |
| 0x04C | <b>L</b>    | <b>U+004C</b> LATIN CAPITAL LETTER L | 0x06E | <b>n</b> | <b>U+006E</b> LATIN SMALL LETTER N   |
| 0x04D | <b>M</b>    | <b>U+004D</b> LATIN CAPITAL LETTER M | 0x06F | <b>o</b> | <b>U+006F</b> LATIN SMALL LETTER O   |
| 0x04E | <b>N</b>    | <b>U+004E</b> LATIN CAPITAL LETTER N | 0x070 | <b>p</b> | <b>U+0070</b> LATIN SMALL LETTER P   |
| 0x04F | <b>O</b>    | <b>U+004F</b> LATIN CAPITAL LETTER O | 0x071 | <b>q</b> | <b>U+0071</b> LATIN SMALL LETTER Q   |
| 0x050 | <b>P</b>    | <b>U+0050</b> LATIN CAPITAL LETTER P | 0x072 | <b>r</b> | <b>U+0072</b> LATIN SMALL LETTER R   |
| 0x051 | <b>Q</b>    | <b>U+0051</b> LATIN CAPITAL LETTER Q | 0x073 | <b>s</b> | <b>U+0073</b> LATIN SMALL LETTER S   |

|       |  |                                    |       |  |                                      |
|-------|--|------------------------------------|-------|--|--------------------------------------|
| 0x074 |  | <b>U+0074</b> LATIN SMALL LETTER T | 0x096 |  | <Missing mapping>                    |
| 0x075 |  | <b>U+0075</b> LATIN SMALL LETTER U | 0x097 |  | <Missing mapping>                    |
| 0x076 |  | <b>U+0076</b> LATIN SMALL LETTER V | 0x098 |  | <Missing mapping>                    |
| 0x077 |  | <b>U+0077</b> LATIN SMALL LETTER W | 0x099 |  | <Missing mapping>                    |
| 0x078 |  | <b>U+0078</b> LATIN SMALL LETTER X | 0x09A |  | <Missing mapping>                    |
| 0x079 |  | <b>U+0079</b> LATIN SMALL LETTER Y | 0x09B |  | <Missing mapping>                    |
| 0x07A |  | <b>U+007A</b> LATIN SMALL LETTER Z | 0x09C |  | <Missing mapping>                    |
| 0x07B |  | <b>U+007B</b> LEFT CURLY BRACKET   | 0x09D |  | <Missing mapping>                    |
| 0x07C |  | <b>U+007C</b> VERTICAL LINE        | 0x09E |  | <Missing mapping>                    |
| 0x07D |  | <b>U+007D</b> RIGHT CURLY BRACKET  | 0x09F |  | <b>U+1200</b> ETHIOPIC SYLLABLE HA   |
| 0x07E |  | <b>U+007E</b> TILDE                | 0x0A0 |  | <b>U+1201</b> ETHIOPIC SYLLABLE HU   |
| 0x07F |  | <b>U+2302</b> HOUSE                | 0x0A1 |  | <b>U+1202</b> ETHIOPIC SYLLABLE HI   |
| 0x080 |  | <Missing mapping>                  | 0x0A2 |  | <b>U+1203</b> ETHIOPIC SYLLABLE HAA  |
| 0x081 |  | <Missing mapping>                  | 0x0A3 |  | <b>U+1204</b> ETHIOPIC SYLLABLE HEE  |
| 0x082 |  | <Missing mapping>                  | 0x0A4 |  | <b>U+1205</b> ETHIOPIC SYLLABLE HE   |
| 0x083 |  | <Missing mapping>                  | 0x0A5 |  | <b>U+1206</b> ETHIOPIC SYLLABLE HO   |
| 0x084 |  | <Missing mapping>                  | 0x0A6 |  | <b>U+1208</b> ETHIOPIC SYLLABLE LA   |
| 0x085 |  | <Missing mapping>                  | 0x0A7 |  | <b>U+1209</b> ETHIOPIC SYLLABLE LU   |
| 0x086 |  | <Missing mapping>                  | 0x0A8 |  | <b>U+120A</b> ETHIOPIC SYLLABLE LI   |
| 0x087 |  | <Missing mapping>                  | 0x0A9 |  | <b>U+120B</b> ETHIOPIC SYLLABLE LAA  |
| 0x088 |  | <Missing mapping>                  | 0x0AA |  | <b>U+120C</b> ETHIOPIC SYLLABLE LEE  |
| 0x089 |  | <Missing mapping>                  | 0x0AB |  | <b>U+120D</b> ETHIOPIC SYLLABLE LE   |
| 0x08A |  | <Missing mapping>                  | 0x0AC |  | <b>U+120E</b> ETHIOPIC SYLLABLE LO   |
| 0x08B |  | <Missing mapping>                  | 0x0AD |  | <b>U+120F</b> ETHIOPIC SYLLABLE LWA  |
| 0x08C |  | <Missing mapping>                  | 0x0AE |  | <b>U+1210</b> ETHIOPIC SYLLABLE HHA  |
| 0x08D |  | <Missing mapping>                  | 0x0AF |  | <b>U+1211</b> ETHIOPIC SYLLABLE HHU  |
| 0x08E |  | <Missing mapping>                  | 0x0B0 |  | <b>U+1212</b> ETHIOPIC SYLLABLE HHI  |
| 0x08F |  | <Missing mapping>                  | 0x0B1 |  | <b>U+1213</b> ETHIOPIC SYLLABLE HHAA |
| 0x090 |  | <Missing mapping>                  | 0x0B2 |  | <b>U+1214</b> ETHIOPIC SYLLABLE HHEE |
| 0x091 |  | <Missing mapping>                  | 0x0B3 |  | <b>U+1215</b> ETHIOPIC SYLLABLE HHE  |
| 0x092 |  | <Missing mapping>                  | 0x0B4 |  | <b>U+1216</b> ETHIOPIC SYLLABLE HHO  |
| 0x093 |  | <Missing mapping>                  | 0x0B5 |  | <b>U+1217</b> ETHIOPIC SYLLABLE HHWA |
| 0x094 |  | <Missing mapping>                  | 0x0B6 |  | <b>U+1218</b> ETHIOPIC SYLLABLE MA   |
| 0x095 |  | <Missing mapping>                  | 0x0B7 |  | <b>U+1219</b> ETHIOPIC SYLLABLE MU   |

|       |   |                                      |       |   |                                       |
|-------|---|--------------------------------------|-------|---|---------------------------------------|
| 0x0B8 | ሰ | <b>U+121A</b> ETHIOPIC SYLLABLE MI   | 0x0DA | ሰ | <b>U+123C</b> ETHIOPIC SYLLABLE SHEE  |
| 0x0B9 | ሰ | <b>U+121B</b> ETHIOPIC SYLLABLE MAA  | 0x0DB | ሰ | <b>U+123D</b> ETHIOPIC SYLLABLE SHE   |
| 0x0BA | ሰ | <b>U+121C</b> ETHIOPIC SYLLABLE MEE  | 0x0DC | ሰ | <b>U+123E</b> ETHIOPIC SYLLABLE SHO   |
| 0x0BB | ሰ | <b>U+121D</b> ETHIOPIC SYLLABLE ME   | 0x0DD | ሰ | <b>U+123F</b> ETHIOPIC SYLLABLE SHWA  |
| 0x0BC | ሰ | <b>U+121E</b> ETHIOPIC SYLLABLE MO   | 0x0DE | ሰ | <b>U+1240</b> ETHIOPIC SYLLABLE QA    |
| 0x0BD | ሰ | <b>U+121F</b> ETHIOPIC SYLLABLE MWA  | 0x0DF | ሰ | <b>U+1241</b> ETHIOPIC SYLLABLE QU    |
| 0x0BE | ሰ | <b>U+1220</b> ETHIOPIC SYLLABLE SZA  | 0x0E0 | ሰ | <b>U+1242</b> ETHIOPIC SYLLABLE QI    |
| 0x0BF | ሰ | <b>U+1221</b> ETHIOPIC SYLLABLE SZU  | 0x0E1 | ሰ | <b>U+1243</b> ETHIOPIC SYLLABLE QAA   |
| 0x0C0 | ሰ | <b>U+1222</b> ETHIOPIC SYLLABLE SZI  | 0x0E2 | ሰ | <b>U+1244</b> ETHIOPIC SYLLABLE QEE   |
| 0x0C1 | ሰ | <b>U+1223</b> ETHIOPIC SYLLABLE SZAA | 0x0E3 | ሰ | <b>U+1245</b> ETHIOPIC SYLLABLE QE    |
| 0x0C2 | ሰ | <b>U+1224</b> ETHIOPIC SYLLABLE SZEE | 0x0E4 | ሰ | <b>U+1246</b> ETHIOPIC SYLLABLE QO    |
| 0x0C3 | ሰ | <b>U+1225</b> ETHIOPIC SYLLABLE SZE  | 0x0E5 | ሰ | <b>U+1248</b> ETHIOPIC SYLLABLE QWA   |
| 0x0C4 | ሰ | <b>U+1226</b> ETHIOPIC SYLLABLE SZO  | 0x0E6 | ሰ | <b>U+124A</b> ETHIOPIC SYLLABLE QWI   |
| 0x0C5 | ሰ | <b>U+1227</b> ETHIOPIC SYLLABLE SZWA | 0x0E7 | ሰ | <b>U+124B</b> ETHIOPIC SYLLABLE QWAA  |
| 0x0C6 | ሰ | <b>U+1228</b> ETHIOPIC SYLLABLE RA   | 0x0E8 | ሰ | <b>U+124C</b> ETHIOPIC SYLLABLE QWEE  |
| 0x0C7 | ሰ | <b>U+1229</b> ETHIOPIC SYLLABLE RU   | 0x0E9 | ሰ | <b>U+124D</b> ETHIOPIC SYLLABLE QWE   |
| 0x0C8 | ሰ | <b>U+122A</b> ETHIOPIC SYLLABLE RI   | 0x0EA | ሰ | <b>U+1250</b> ETHIOPIC SYLLABLE QHA   |
| 0x0C9 | ሰ | <b>U+122B</b> ETHIOPIC SYLLABLE RAA  | 0x0EB | ሰ | <b>U+1251</b> ETHIOPIC SYLLABLE QHU   |
| 0x0CA | ሰ | <b>U+122C</b> ETHIOPIC SYLLABLE REE  | 0x0EC | ሰ | <b>U+1252</b> ETHIOPIC SYLLABLE QHI   |
| 0x0CB | ሰ | <b>U+122D</b> ETHIOPIC SYLLABLE RE   | 0x0ED | ሰ | <b>U+1253</b> ETHIOPIC SYLLABLE QHAA  |
| 0x0CC | ሰ | <b>U+122E</b> ETHIOPIC SYLLABLE RO   | 0x0EE | ሰ | <b>U+1254</b> ETHIOPIC SYLLABLE QHEE  |
| 0x0CD | ሰ | <b>U+122F</b> ETHIOPIC SYLLABLE RWA  | 0x0EF | ሰ | <b>U+1255</b> ETHIOPIC SYLLABLE QHE   |
| 0x0CE | ሰ | <b>U+1230</b> ETHIOPIC SYLLABLE SA   | 0x0F0 | ሰ | <b>U+1256</b> ETHIOPIC SYLLABLE QHO   |
| 0x0CF | ሰ | <b>U+1231</b> ETHIOPIC SYLLABLE SU   | 0x0F1 | ሰ | <b>U+1258</b> ETHIOPIC SYLLABLE QHWA  |
| 0x0D0 | ሰ | <b>U+1232</b> ETHIOPIC SYLLABLE SI   | 0x0F2 | ሰ | <b>U+125A</b> ETHIOPIC SYLLABLE QHWI  |
| 0x0D1 | ሰ | <b>U+1233</b> ETHIOPIC SYLLABLE SAA  | 0x0F3 | ሰ | <b>U+125B</b> ETHIOPIC SYLLABLE QHWAA |
| 0x0D2 | ሰ | <b>U+1234</b> ETHIOPIC SYLLABLE SEE  | 0x0F4 | ሰ | <b>U+125C</b> ETHIOPIC SYLLABLE QHWEE |
| 0x0D3 | ሰ | <b>U+1235</b> ETHIOPIC SYLLABLE SE   | 0x0F5 | ሰ | <b>U+125D</b> ETHIOPIC SYLLABLE QHWE  |
| 0x0D4 | ሰ | <b>U+1236</b> ETHIOPIC SYLLABLE SO   | 0x0F6 | ሰ | <b>U+1260</b> ETHIOPIC SYLLABLE BA    |
| 0x0D5 | ሰ | <b>U+1237</b> ETHIOPIC SYLLABLE SWA  | 0x0F7 | ሰ | <b>U+1261</b> ETHIOPIC SYLLABLE BU    |
| 0x0D6 | ሰ | <b>U+1238</b> ETHIOPIC SYLLABLE SHA  | 0x0F8 | ሰ | <b>U+1262</b> ETHIOPIC SYLLABLE BI    |
| 0x0D7 | ሰ | <b>U+1239</b> ETHIOPIC SYLLABLE SHU  | 0x0F9 | ሰ | <b>U+1263</b> ETHIOPIC SYLLABLE BAA   |
| 0x0D8 | ሰ | <b>U+123A</b> ETHIOPIC SYLLABLE SHI  | 0x0FA | ሰ | <b>U+1264</b> ETHIOPIC SYLLABLE BEE   |
| 0x0D9 | ሰ | <b>U+123B</b> ETHIOPIC SYLLABLE SHAA |       |   |                                       |

|       |  |                                     |       |  |   |
|-------|--|-------------------------------------|-------|--|---|
| 0x0FB |  | <b>U+1265</b> ETHIOPIC SYLLABLE BE  | 0x11D |  | <b>U+1288</b> ETHIOPIC SYLLABLE XWA           |
| 0x0FC |  | <b>U+1266</b> ETHIOPIC SYLLABLE BO  | 0x11E |  | <b>U+128A</b> ETHIOPIC SYLLABLE XWI           |
| 0x0FD |  | <b>U+1267</b> ETHIOPIC SYLLABLE BWA | 0x11F |  | <b>U+128B</b> ETHIOPIC SYLLABLE XWAA          |
| 0x0FE |  | <b>U+1268</b> ETHIOPIC SYLLABLE VA  | 0x120 |  | <b>U+128C</b> ETHIOPIC SYLLABLE XWEE          |
| 0x0FF |  | <b>U+1269</b> ETHIOPIC SYLLABLE VU  | 0x121 |  | <b>U+128D</b> ETHIOPIC SYLLABLE XWE           |
| 0x100 |  | <b>U+126A</b> ETHIOPIC SYLLABLE VI  | 0x122 |  | <b>U+1290</b> ETHIOPIC SYLLABLE NA            |
| 0x101 |  | <b>U+126B</b> ETHIOPIC SYLLABLE VAA | 0x123 |  | <b>U+1291</b> ETHIOPIC SYLLABLE NU            |
| 0x102 |  | <b>U+126C</b> ETHIOPIC SYLLABLE VEE | 0x124 |  | <b>U+1292</b> ETHIOPIC SYLLABLE NI            |
| 0x103 |  | <b>U+126D</b> ETHIOPIC SYLLABLE VE  | 0x125 |  | <b>U+1293</b> ETHIOPIC SYLLABLE NAA           |
| 0x104 |  | <b>U+126E</b> ETHIOPIC SYLLABLE VO  | 0x126 |  | <b>U+1294</b> ETHIOPIC SYLLABLE NEE           |
| 0x105 |  | <b>U+126F</b> ETHIOPIC SYLLABLE VWA | 0x127 |  | <b>U+1295</b> ETHIOPIC SYLLABLE NE            |
| 0x106 |  | <b>U+1270</b> ETHIOPIC SYLLABLE TA  | 0x128 |  | <b>U+1296</b> ETHIOPIC SYLLABLE NO            |
| 0x107 |  | <b>U+1271</b> ETHIOPIC SYLLABLE TU  | 0x129 |  | <b>U+1297</b> ETHIOPIC SYLLABLE NWA           |
| 0x108 |  | <b>U+1272</b> ETHIOPIC SYLLABLE TI  | 0x12A |  | <b>U+1298</b> ETHIOPIC SYLLABLE NYA           |
| 0x109 |  | <b>U+1273</b> ETHIOPIC SYLLABLE TAA | 0x12B |  | <b>U+1299</b> ETHIOPIC SYLLABLE NYU           |
| 0x10A |  | <b>U+1274</b> ETHIOPIC SYLLABLE TEE | 0x12C |  | <b>U+129A</b> ETHIOPIC SYLLABLE NYI           |
| 0x10B |  | <b>U+1275</b> ETHIOPIC SYLLABLE TE  | 0x12D |  | <b>U+129B</b> ETHIOPIC SYLLABLE NYAA          |
| 0x10C |  | <b>U+1276</b> ETHIOPIC SYLLABLE TO  | 0x12E |  | <b>U+129C</b> ETHIOPIC SYLLABLE NYEE          |
| 0x10D |  | <b>U+1277</b> ETHIOPIC SYLLABLE TWA | 0x12F |  | <b>U+129D</b> ETHIOPIC SYLLABLE NYE           |
| 0x10E |  | <b>U+1278</b> ETHIOPIC SYLLABLE CA  | 0x130 |  | <b>U+129E</b> ETHIOPIC SYLLABLE NYO           |
| 0x10F |  | <b>U+1279</b> ETHIOPIC SYLLABLE CU  | 0x131 |  | <b>U+129F</b> ETHIOPIC SYLLABLE NYWA          |
| 0x110 |  | <b>U+127A</b> ETHIOPIC SYLLABLE CI  | 0x132 |  | <b>U+12A0</b> ETHIOPIC SYLLABLE<br>GLOTTAL A  |
| 0x111 |  | <b>U+127B</b> ETHIOPIC SYLLABLE CAA | 0x133 |  | <b>U+12A1</b> ETHIOPIC SYLLABLE<br>GLOTTAL U  |
| 0x112 |  | <b>U+127C</b> ETHIOPIC SYLLABLE CEE | 0x134 |  | <b>U+12A2</b> ETHIOPIC SYLLABLE<br>GLOTTAL I  |
| 0x113 |  | <b>U+127D</b> ETHIOPIC SYLLABLE CE  | 0x135 |  | <b>U+12A3</b> ETHIOPIC SYLLABLE<br>GLOTTAL AA |
| 0x114 |  | <b>U+127E</b> ETHIOPIC SYLLABLE CO  | 0x136 |  | <b>U+12A4</b> ETHIOPIC SYLLABLE<br>GLOTTAL EE |
| 0x115 |  | <b>U+127F</b> ETHIOPIC SYLLABLE CWA | 0x137 |  | <b>U+12A5</b> ETHIOPIC SYLLABLE<br>GLOTTAL E  |
| 0x116 |  | <b>U+1280</b> ETHIOPIC SYLLABLE XA  | 0x138 |  | <b>U+12A6</b> ETHIOPIC SYLLABLE<br>GLOTTAL O  |
| 0x117 |  | <b>U+1281</b> ETHIOPIC SYLLABLE XU  | 0x139 |  | <b>U+12A7</b> ETHIOPIC SYLLABLE<br>GLOTTAL WA |
| 0x118 |  | <b>U+1282</b> ETHIOPIC SYLLABLE XI  | 0x13A |  | <b>U+12A8</b> ETHIOPIC SYLLABLE KA            |
| 0x119 |  | <b>U+1283</b> ETHIOPIC SYLLABLE XAA | 0x13B |  | <b>U+12A9</b> ETHIOPIC SYLLABLE KU            |
| 0x11A |  | <b>U+1284</b> ETHIOPIC SYLLABLE XEE |       |  |   |
| 0x11B |  | <b>U+1285</b> ETHIOPIC SYLLABLE XE  |       |  |   |
| 0x11C |  | <b>U+1286</b> ETHIOPIC SYLLABLE XO  |       |  |   |

|       |  |  |       |  |   |
|-------|--|--|-------|--|---|
| 0x13C |  | <b>U+12AA</b> ETHIOPIC SYLLABLE KI           | 0x15C |  | <b>U+12D3</b> ETHIOPIC SYLLABLE PHARYNGEAL AA |
| 0x13D |  | <b>U+12AB</b> ETHIOPIC SYLLABLE KAA          | 0x15D |  | <b>U+12D4</b> ETHIOPIC SYLLABLE PHARYNGEAL EE |
| 0x13E |  | <b>U+12AC</b> ETHIOPIC SYLLABLE KEE          | 0x15E |  | <b>U+12D5</b> ETHIOPIC SYLLABLE PHARYNGEAL E  |
| 0x13F |  | <b>U+12AD</b> ETHIOPIC SYLLABLE KE           | 0x15F |  | <b>U+12D6</b> ETHIOPIC SYLLABLE PHARYNGEAL O  |
| 0x140 |  | <b>U+12AE</b> ETHIOPIC SYLLABLE KO           | 0x160 |  | <b>U+12D8</b> ETHIOPIC SYLLABLE ZA            |
| 0x141 |  | <b>U+12B0</b> ETHIOPIC SYLLABLE KWA          | 0x161 |  | <b>U+12D9</b> ETHIOPIC SYLLABLE ZU            |
| 0x142 |  | <b>U+12B2</b> ETHIOPIC SYLLABLE KWI          | 0x162 |  | <b>U+12DA</b> ETHIOPIC SYLLABLE ZI            |
| 0x143 |  | <b>U+12B3</b> ETHIOPIC SYLLABLE KWAA         | 0x163 |  | <b>U+12DB</b> ETHIOPIC SYLLABLE ZAA           |
| 0x144 |  | <b>U+12B4</b> ETHIOPIC SYLLABLE KWEE         | 0x164 |  | <b>U+12DC</b> ETHIOPIC SYLLABLE ZEE           |
| 0x145 |  | <b>U+12B5</b> ETHIOPIC SYLLABLE KWE          | 0x165 |  | <b>U+12DD</b> ETHIOPIC SYLLABLE ZE            |
| 0x146 |  | <b>U+12B8</b> ETHIOPIC SYLLABLE KXA          | 0x166 |  | <b>U+12DE</b> ETHIOPIC SYLLABLE ZO            |
| 0x147 |  | <b>U+12B9</b> ETHIOPIC SYLLABLE KXU          | 0x167 |  | <b>U+12DF</b> ETHIOPIC SYLLABLE ZWA           |
| 0x148 |  | <b>U+12BA</b> ETHIOPIC SYLLABLE KXI          | 0x168 |  | <b>U+12E0</b> ETHIOPIC SYLLABLE ZHA           |
| 0x149 |  | <b>U+12BB</b> ETHIOPIC SYLLABLE KXAA         | 0x169 |  | <b>U+12E1</b> ETHIOPIC SYLLABLE ZHU           |
| 0x14A |  | <b>U+12BC</b> ETHIOPIC SYLLABLE KXEE         | 0x16A |  | <b>U+12E2</b> ETHIOPIC SYLLABLE ZHI           |
| 0x14B |  | <b>U+12BD</b> ETHIOPIC SYLLABLE KXE          | 0x16B |  | <b>U+12E3</b> ETHIOPIC SYLLABLE ZHAA          |
| 0x14C |  | <b>U+12BE</b> ETHIOPIC SYLLABLE KXO          | 0x16C |  | <b>U+12E4</b> ETHIOPIC SYLLABLE ZHEE          |
| 0x14D |  | <b>U+12C0</b> ETHIOPIC SYLLABLE KXWA         | 0x16D |  | <b>U+12E5</b> ETHIOPIC SYLLABLE ZHE           |
| 0x14E |  | <b>U+12C2</b> ETHIOPIC SYLLABLE KXWI         | 0x16E |  | <b>U+12E6</b> ETHIOPIC SYLLABLE ZHO           |
| 0x14F |  | <b>U+12C3</b> ETHIOPIC SYLLABLE KXWAA        | 0x16F |  | <b>U+12E7</b> ETHIOPIC SYLLABLE ZHWA          |
| 0x150 |  | <b>U+12C4</b> ETHIOPIC SYLLABLE KXWEE        | 0x170 |  | <b>U+12E8</b> ETHIOPIC SYLLABLE YA            |
| 0x151 |  | <b>U+12C5</b> ETHIOPIC SYLLABLE KXWE         | 0x171 |  | <b>U+12E9</b> ETHIOPIC SYLLABLE YU            |
| 0x152 |  | <b>U+12C8</b> ETHIOPIC SYLLABLE WA           | 0x172 |  | <b>U+12EA</b> ETHIOPIC SYLLABLE YI            |
| 0x153 |  | <b>U+12C9</b> ETHIOPIC SYLLABLE WU           | 0x173 |  | <b>U+12EB</b> ETHIOPIC SYLLABLE YAA           |
| 0x154 |  | <b>U+12CA</b> ETHIOPIC SYLLABLE WI           | 0x174 |  | <b>U+12EC</b> ETHIOPIC SYLLABLE YEE           |
| 0x155 |  | <b>U+12CB</b> ETHIOPIC SYLLABLE WAA          | 0x175 |  | <b>U+12ED</b> ETHIOPIC SYLLABLE YE            |
| 0x156 |  | <b>U+12CC</b> ETHIOPIC SYLLABLE WEE          | 0x176 |  | <b>U+12EE</b> ETHIOPIC SYLLABLE YO            |
| 0x157 |  | <b>U+12CD</b> ETHIOPIC SYLLABLE WE           | 0x177 |  | <b>U+12EF</b> ETHIOPIC SYLLABLE YOA           |
| 0x158 |  | <b>U+12CE</b> ETHIOPIC SYLLABLE WO           | 0x178 |  | <b>U+12F0</b> ETHIOPIC SYLLABLE DA            |
| 0x159 |  | <b>U+12D0</b> ETHIOPIC SYLLABLE PHARYNGEAL A | 0x179 |  | <b>U+12F1</b> ETHIOPIC SYLLABLE DU            |
| 0x15A |  | <b>U+12D1</b> ETHIOPIC SYLLABLE PHARYNGEAL U | 0x17A |  | <b>U+12F2</b> ETHIOPIC SYLLABLE DI            |
| 0x15B |  | <b>U+12D2</b> ETHIOPIC SYLLABLE PHARYNGEAL I | 0x17B |  | <b>U+12F3</b> ETHIOPIC SYLLABLE DAA           |
|       |  |  | 0x17C |  | <b>U+12F4</b> ETHIOPIC SYLLABLE DEE           |

|       |  |                                      |       |  |                                      |
|-------|--|--------------------------------------|-------|--|--------------------------------------|
| 0x17D |  | <b>U+12F5</b> ETHIOPIC SYLLABLE DE   | 0x19F |  | <b>U+131B</b> ETHIOPIC SYLLABLE GGAA |
| 0x17E |  | <b>U+12F6</b> ETHIOPIC SYLLABLE DO   | 0x1A0 |  | <b>U+131C</b> ETHIOPIC SYLLABLE GGEE |
| 0x17F |  | <b>U+12F7</b> ETHIOPIC SYLLABLE DWA  | 0x1A1 |  | <b>U+131D</b> ETHIOPIC SYLLABLE GGE  |
| 0x180 |  | <b>U+12F8</b> ETHIOPIC SYLLABLE DDA  | 0x1A2 |  | <b>U+131E</b> ETHIOPIC SYLLABLE GGO  |
| 0x181 |  | <b>U+12F9</b> ETHIOPIC SYLLABLE DDU  | 0x1A3 |  | <b>U+1320</b> ETHIOPIC SYLLABLE THA  |
| 0x182 |  | <b>U+12FA</b> ETHIOPIC SYLLABLE DDI  | 0x1A4 |  | <b>U+1321</b> ETHIOPIC SYLLABLE THU  |
| 0x183 |  | <b>U+12FB</b> ETHIOPIC SYLLABLE DDAA | 0x1A5 |  | <b>U+1322</b> ETHIOPIC SYLLABLE THI  |
| 0x184 |  | <b>U+12FC</b> ETHIOPIC SYLLABLE DDEE | 0x1A6 |  | <b>U+1323</b> ETHIOPIC SYLLABLE THAA |
| 0x185 |  | <b>U+12FD</b> ETHIOPIC SYLLABLE DDE  | 0x1A7 |  | <b>U+1324</b> ETHIOPIC SYLLABLE THEE |
| 0x186 |  | <b>U+12FE</b> ETHIOPIC SYLLABLE DDO  | 0x1A8 |  | <b>U+1325</b> ETHIOPIC SYLLABLE THE  |
| 0x187 |  | <b>U+12FF</b> ETHIOPIC SYLLABLE DDWA | 0x1A9 |  | <b>U+1326</b> ETHIOPIC SYLLABLE THO  |
| 0x188 |  | <b>U+1300</b> ETHIOPIC SYLLABLE JA   | 0x1AA |  | <b>U+1327</b> ETHIOPIC SYLLABLE THWA |
| 0x189 |  | <b>U+1301</b> ETHIOPIC SYLLABLE JU   | 0x1AB |  | <b>U+1328</b> ETHIOPIC SYLLABLE CHA  |
| 0x18A |  | <b>U+1302</b> ETHIOPIC SYLLABLE JI   | 0x1AC |  | <b>U+1329</b> ETHIOPIC SYLLABLE CHU  |
| 0x18B |  | <b>U+1303</b> ETHIOPIC SYLLABLE JAA  | 0x1AD |  | <b>U+132A</b> ETHIOPIC SYLLABLE CHI  |
| 0x18C |  | <b>U+1304</b> ETHIOPIC SYLLABLE JEE  | 0x1AE |  | <b>U+132B</b> ETHIOPIC SYLLABLE CHAA |
| 0x18D |  | <b>U+1305</b> ETHIOPIC SYLLABLE JE   | 0x1AF |  | <b>U+132C</b> ETHIOPIC SYLLABLE CHEE |
| 0x18E |  | <b>U+1306</b> ETHIOPIC SYLLABLE JO   | 0x1B0 |  | <b>U+132D</b> ETHIOPIC SYLLABLE CHE  |
| 0x18F |  | <b>U+1307</b> ETHIOPIC SYLLABLE JWA  | 0x1B1 |  | <b>U+132E</b> ETHIOPIC SYLLABLE CHO  |
| 0x190 |  | <b>U+1308</b> ETHIOPIC SYLLABLE GA   | 0x1B2 |  | <b>U+132F</b> ETHIOPIC SYLLABLE CHWA |
| 0x191 |  | <b>U+1309</b> ETHIOPIC SYLLABLE GU   | 0x1B3 |  | <b>U+1330</b> ETHIOPIC SYLLABLE PHA  |
| 0x192 |  | <b>U+130A</b> ETHIOPIC SYLLABLE GI   | 0x1B4 |  | <b>U+1331</b> ETHIOPIC SYLLABLE PHU  |
| 0x193 |  | <b>U+130B</b> ETHIOPIC SYLLABLE GAA  | 0x1B5 |  | <b>U+1332</b> ETHIOPIC SYLLABLE PHI  |
| 0x194 |  | <b>U+130C</b> ETHIOPIC SYLLABLE GEE  | 0x1B6 |  | <b>U+1333</b> ETHIOPIC SYLLABLE PHAA |
| 0x195 |  | <b>U+130D</b> ETHIOPIC SYLLABLE GE   | 0x1B7 |  | <b>U+1334</b> ETHIOPIC SYLLABLE PHEE |
| 0x196 |  | <b>U+130E</b> ETHIOPIC SYLLABLE GO   | 0x1B8 |  | <b>U+1335</b> ETHIOPIC SYLLABLE PHE  |
| 0x197 |  | <b>U+1310</b> ETHIOPIC SYLLABLE GWA  | 0x1B9 |  | <b>U+1336</b> ETHIOPIC SYLLABLE PHO  |
| 0x198 |  | <b>U+1312</b> ETHIOPIC SYLLABLE GWI  | 0x1BA |  | <b>U+1337</b> ETHIOPIC SYLLABLE PHWA |
| 0x199 |  | <b>U+1313</b> ETHIOPIC SYLLABLE GWAA | 0x1BB |  | <b>U+1338</b> ETHIOPIC SYLLABLE TSA  |
| 0x19A |  | <b>U+1314</b> ETHIOPIC SYLLABLE GWEE | 0x1BC |  | <b>U+1339</b> ETHIOPIC SYLLABLE TSU  |
| 0x19B |  | <b>U+1315</b> ETHIOPIC SYLLABLE GWE  | 0x1BD |  | <b>U+133A</b> ETHIOPIC SYLLABLE TSI  |
| 0x19C |  | <b>U+1318</b> ETHIOPIC SYLLABLE GGA  | 0x1BE |  | <b>U+133B</b> ETHIOPIC SYLLABLE TAA  |
| 0x19D |  | <b>U+1319</b> ETHIOPIC SYLLABLE GGU  | 0x1BF |  | <b>U+133C</b> ETHIOPIC SYLLABLE TSEE |
| 0x19E |  | <b>U+131A</b> ETHIOPIC SYLLABLE GGI  | 0x1C0 |  | <b>U+133D</b> ETHIOPIC SYLLABLE TSE  |

|       |  |                                      |       |  |   |
|-------|--|--------------------------------------|-------|--|---|
| 0x1C1 |  | <b>U+133E</b> ETHIOPIC SYLLABLE TSO  | 0x1E3 |  | <b>U+1366</b> ETHIOPIC PREFACE COLON  |
| 0x1C2 |  | <b>U+133F</b> ETHIOPIC SYLLABLE TSWA | 0x1E4 |  | <b>U+1367</b> ETHIOPIC QUESTION MARK  |
| 0x1C3 |  | <b>U+1340</b> ETHIOPIC SYLLABLE TZA  | 0x1E5 |  | <b>U+1368</b> ETHIOPIC PARAGRAPH SEPARATOR                                  |
| 0x1C4 |  | <b>U+1341</b> ETHIOPIC SYLLABLE TZU  | 0x1E6 |  | <b>U+1369</b> ETHIOPIC DIGIT ONE  |
| 0x1C5 |  | <b>U+1342</b> ETHIOPIC SYLLABLE TZI  | 0x1E7 |  | <b>U+136A</b> ETHIOPIC DIGIT TWO  |
| 0x1C6 |  | <b>U+1343</b> ETHIOPIC SYLLABLE TZAA | 0x1E8 |  | <b>U+136B</b> ETHIOPIC DIGIT THREE  |
| 0x1C7 |  | <b>U+1344</b> ETHIOPIC SYLLABLE TZEE | 0x1E9 |  | <b>U+136C</b> ETHIOPIC DIGIT FOUR   |
| 0x1C8 |  | <b>U+1345</b> ETHIOPIC SYLLABLE TZE  | 0x1EA |  | <b>U+136D</b> ETHIOPIC DIGIT FIVE   |
| 0x1C9 |  | <b>U+1346</b> ETHIOPIC SYLLABLE TZO  | 0x1EB |  | <b>U+136E</b> ETHIOPIC DIGIT SIX  |
| 0x1CA |  | <b>U+1348</b> ETHIOPIC SYLLABLE FA   | 0x1EC |  | <b>U+136F</b> ETHIOPIC DIGIT SEVEN  |
| 0x1CB |  | <b>U+1349</b> ETHIOPIC SYLLABLE FU   | 0x1ED |  | <b>U+1370</b> ETHIOPIC DIGIT EIGHT  |
| 0x1CC |  | <b>U+134A</b> ETHIOPIC SYLLABLE FI   | 0x1EE |  | <b>U+1371</b> ETHIOPIC DIGIT NINE   |
| 0x1CD |  | <b>U+134B</b> ETHIOPIC SYLLABLE FAA  | 0x1EF |  | <b>U+1372</b> ETHIOPIC NUMBER TEN   |
| 0x1CE |  | <b>U+134C</b> ETHIOPIC SYLLABLE FEE  | 0x1F0 |  | <b>U+1373</b> ETHIOPIC NUMBER TWENTY  |
| 0x1CF |  | <b>U+134D</b> ETHIOPIC SYLLABLE FE   | 0x1F1 |  | <b>U+1374</b> ETHIOPIC NUMBER THIRTY  |
| 0x1D0 |  | <b>U+134E</b> ETHIOPIC SYLLABLE FO   | 0x1F2 |  | <b>U+1375</b> ETHIOPIC NUMBER FORTY   |
| 0x1D1 |  | <b>U+134F</b> ETHIOPIC SYLLABLE FWA  | 0x1F3 |  | <b>U+1376</b> ETHIOPIC NUMBER FIFTY   |
| 0x1D2 |  | <b>U+1350</b> ETHIOPIC SYLLABLE PA   | 0x1F4 |  | <b>U+1377</b> ETHIOPIC NUMBER SIXTY   |
| 0x1D3 |  | <b>U+1351</b> ETHIOPIC SYLLABLE PU   | 0x1F5 |  | <b>U+1378</b> ETHIOPIC NUMBER SEVENTY                                       |
| 0x1D4 |  | <b>U+1352</b> ETHIOPIC SYLLABLE PI   | 0x1F6 |  | <b>U+1379</b> ETHIOPIC NUMBER EIGHTY  |
| 0x1D5 |  | <b>U+1353</b> ETHIOPIC SYLLABLE PAA  | 0x1F7 |  | <b>U+137A</b> ETHIOPIC NUMBER NINETY  |
| 0x1D6 |  | <b>U+1354</b> ETHIOPIC SYLLABLE PEE  | 0x1F8 |  | <b>U+137B</b> ETHIOPIC NUMBER HUNDRED                                       |
| 0x1D7 |  | <b>U+1355</b> ETHIOPIC SYLLABLE PE   | 0x1F9 |  | <b>U+137C</b> ETHIOPIC NUMBER TEN THOUSAND                                  |
| 0x1D8 |  | <b>U+1356</b> ETHIOPIC SYLLABLE PO   | 0x1FA |  | <b>U+FDFO</b> ARABIC LIGATURE SALLA USED AS KORANIC STOP SIGN ISOLATED FORM |
| 0x1D9 |  | <b>U+1357</b> ETHIOPIC SYLLABLE PWA  | 0x1FB |  | <b>U+FDFB</b> ARABIC LIGATURE JALLAJALALOUHOU                               |
| 0x1DA |  | <b>U+1358</b> ETHIOPIC SYLLABLE RYA  | 0x1FC |  | <b>U+FDFC</b> RIAL SIGN   |
| 0x1DB |  | <b>U+1359</b> ETHIOPIC SYLLABLE MYA  | 0x1FD |  | <b>U+FDFF</b> ARABIC LIGATURE BISMILLAH AR-RAHMAN AR-RAHEEM                 |
| 0x1DC |  | <b>U+135A</b> ETHIOPIC SYLLABLE FYA  | 0x1FE |  | <b>U+FDFF</b> (Undefined)   |
| 0x1DD |  | <b>U+1360</b> ETHIOPIC SECTION MARK  | 0x1FF |  | <b>U+FDFF</b> (Undefined)   |
| 0x1DE |  | <b>U+1361</b> ETHIOPIC WORDSPACE     |       |  |   |
| 0x1DF |  | <b>U+1362</b> ETHIOPIC FULL STOP     |       |  |   |
| 0x1E0 |  | <b>U+1363</b> ETHIOPIC COMMA         |       |  |   |
| 0x1E1 |  | <b>U+1364</b> ETHIOPIC SEMICOLON     |       |  |   |
| 0x1E2 |  | <b>U+1365</b> ETHIOPIC COLON         |       |  |   |