CHARACTER PAGE 0

```
    0 1 2 3 4 5 6 7 8 9 A B C D E F
    - - - - - - - - - - - - - - - -
-0      ◊ @ P  `  p  ſ   δ     °  À  Ð  à  ð
-1    ! 1 A Q  a  q  α  ∆  ¡  ±  Á  Ñ  á  ñ
-2    " 2 B R  b  r  β  ∈  ¢  ²  Â  Ò  â  ò
-3    ‖ 3 C S  c  s  Γ  U  £  ³  Ã  Ó  ã  ó
-4    $ 4 D T  d  t  ¤  ´  €  ž  Ä  Ô  ä  ô
-5    % 5 E U  e  u  π  ∩  ¥  µ  Å  Õ  å  õ
-6    & 6 F V  f  v  ¦  ∞  š  ¶  Æ  Ö  æ  ö
-7    ' 7 G W  g  w  Σ     §  ·  Ç  ×  ç  ÷
-8    ( 8 H X  h  x  ¨     š  ž  È  Ø  è  ø
-9    ) 9 I Y  i  y  ơ     ©  ¹  É  Ù  é  ù
-A    * : J Z  j  z  Υ     ª  °  Ê  Ú  ê  ú
-B    + ; K [  k  {  Θ     «  »  Ë  Û  ë  û
-C    , < L \  l  |  ¼  ≤  ¬  Œ  Ì  Ü  ì  ü
-D    - = M ]  m  }  ½  ≃   œ  Í  Ý  í  ý
-E    . > N ^  n  ~  ¾  ≥  ®  Ÿ  Î  Þ  î  þ
-F    / ? O _  o  ™  Ω     ¯  ¿  Ï  ß  ï  ÿ
```

The character page 0 matches ISO-8859-15.

These characters differs from ISO-8859-15.

The first 32 characters are always control codes whatever the character page.

Slash (0x2F), anti-slash (0x5C) and sizing

CHARACTER PAGE 1

Condensed binary digits

```
175: 1 0 1 0 1 1 1 1
175: 10101111
```

Small caps

MYTERMINAL

Superscript lowercase letters

MYterminal

TUI elements

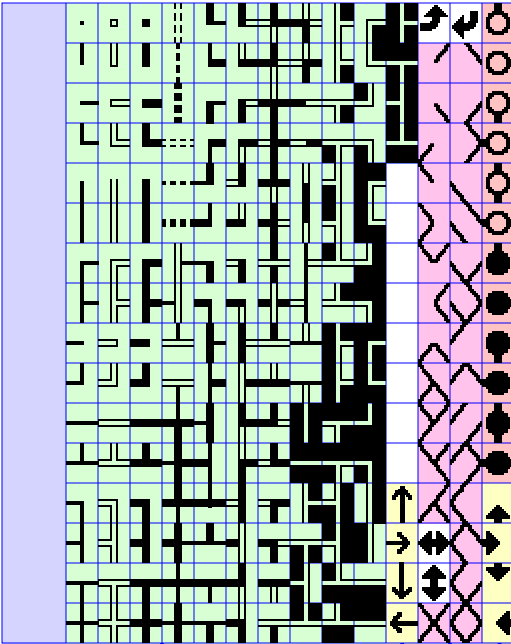Superscript lowercase letters

Small capitals

Condensed binary digits

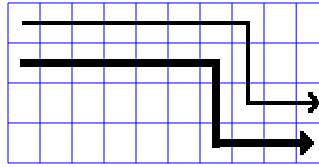The first 96 characters are also available in character page 0.

CHARACTER PAGE 2

```
  0 1 2 3 4 5 6 7 8 9 A B C D E F
  - - - - - - - - - - - - - - - -
-0
-1
-2
-3
-4
-5
-6
-7
-8
-9
-A
-B
-C
-D
-E
-F
```
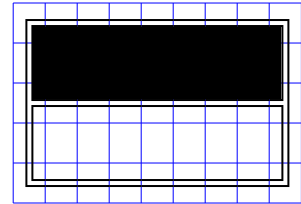
Arrows

Double frames reversed

Suspension points
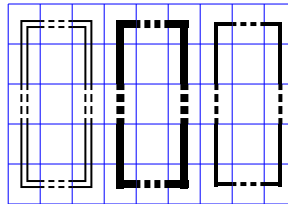
Progression bullets

Progression items

Arrows

Diagonals

These characters allow to draw frames and tables.

CHARACTER PAGE 3

0 1 2 3 4 5 6 7 8 9 A B C D E F

-0
-1
-2
-3
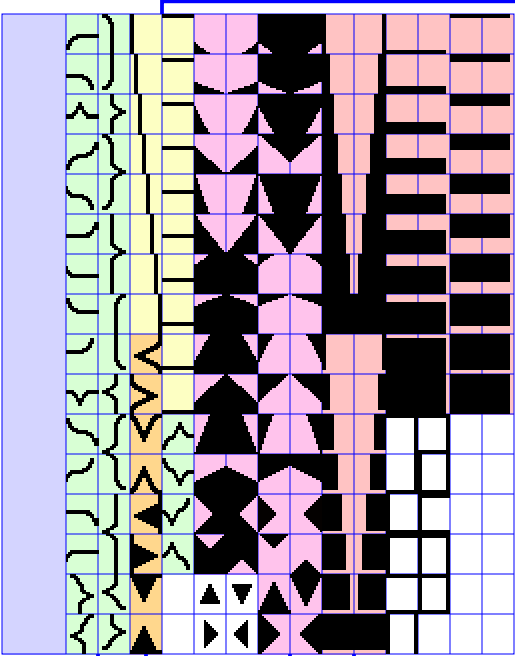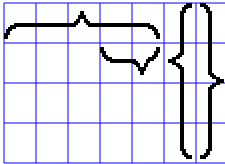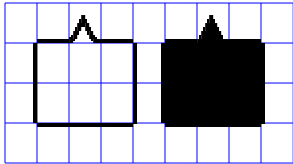-4
-5
-6
-7
-8
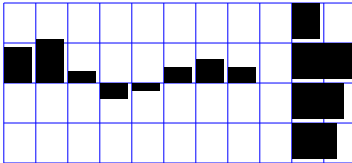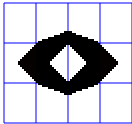-9
-A
-B
-C
-D
-E
-F

Big curly brackets

Speech balloons

Histograms

Diagonal mosaic

Plain lines at every position

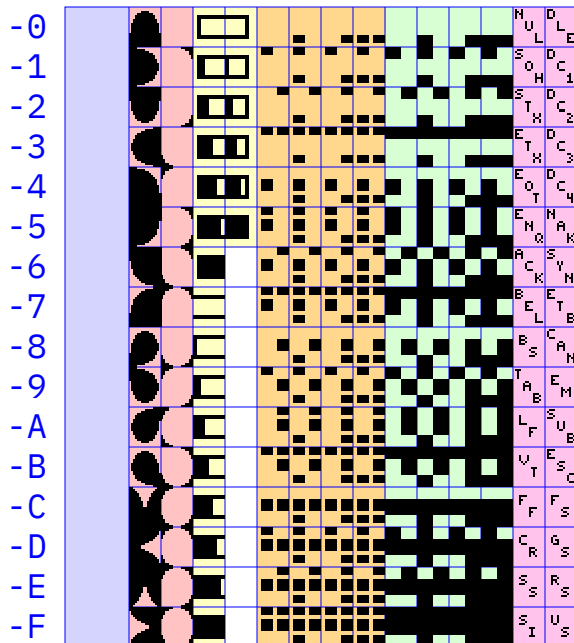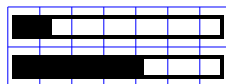Horizontal and vertical histogram

Diagonal mosaic
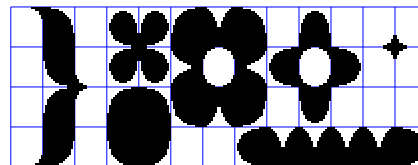
Speech balloon

Curly brackets

CHARACTER PAGE 4

0 1 2 3 4 5 6 7 8 9 A B C D E F

-0 -1 -2 -3 -4 -5 -6 -7 -8 -9 -A -B -C -D -E -F

Progress bar

Round mosaic

2×3 mosaic

MYTERMINAL

2×3 disjoint mosaic

MYTERMINAL

Visual representation of escape codes

2×3 mosaic

2×3 disjoint mosaic

Progress bar

Round mosaic