

Character Generator

	Bit Pattern	Name	Description	Visual Character Set
Bit 1	x000	Floating "a"	Error in original	<pre> -CHARACTER SET- 0T.L.NB/24+3+*+0000000+L-B1900000 !"#\$%&'()*+,-./0123456789:;<=>? @ABCDEFGHIJKLMN0PQRSTUVWXYZ[\]^_`abcde f9hi.jklmnoPq rstuvwxyz{ }~ </pre>
Bit 2	0x00	Special Chars	Adds arrows and currency symbols	<pre> -CHARACTER SET- 0T.L.NB/24+3+*+0000000+L-B1900000 !"#\$%&'()*+,-./0123456789:;<=>? @ABCDEFGHIJKLMN0PQRSTUVWXYZ[\]^_`abcde f9hi.jklmnoPq rstuvwxyz{ }~ </pre>
Bit 3	00x0	Descenders	Fixes "g" and others with true descenders	<pre> -CHARACTER SET- 0T.L.NB/24+3+*+0000000+L-B1900000 !"#\$%&'()*+,-./0123456789:;<=>? @ABCDEFGHIJKLMN0PQRSTUVWXYZ[\]^_`abcde f9hi.jklmnoPq rstuvwxyz{ }~ </pre>
Bit 4	000x	Duplicate	Duplicates uppercase letters for lowercase mod	<pre> -CHARACTER SET- @ABCDEFGHIJKLMN0PQRSTUVWXYZ[\]^_` !"#\$%&'()*+,-./0123456789:;<=>? @ABCDEFGHIJKLMN0PQRSTUVWXYZ[\]^_` !"#\$%&'()*+,-./0123456789:;<=>? </pre>