

Standard letters:

a b c d e f g h i j k l m n o p  
q r s t u v w x y z

Replace letters that follows the blue with italic letters:

a b c d e f g h i j k l m n o p q r s t u  
v w x y z

To extend the stroke to ground line at the beginning of a word, use stroke-extension: \ before each letter:

a a b c d e f g h i j k l m  
n o p q r s t u v w x y z

to give some letter a stroke, halv way down, use the stroke-externer \ in italic, before u, v, w, y:

v u v w y

To extend some letters with a hook use italic hook-extension ~ after b, o, v and w so that the hook goes up to the x-height line, at the end of a word, and between these letters and italic u, v, w and y to correct some binding issues:

o b o v w

bu bv bw by ou ov ow oy

(without ~ you will see some disorder, look at the v!)

bu bv bw by ou ov ow oy

There are also a few capital letters in the supplement font b (**italic**) just for single use, cause the capital letters in the ground-font a are designed to fit best to a following lower case letter:

All Electric Filter Hotel Love

Ab **Ab** Em **Em** Fo **Fo** Hi **Hi** Lu **Lu**

You see, the **italic** version connets wrong and ugly but single used

**A E F H L** they look much better.

# Adding writing lines:

Type the text as described before:

*This is a sample text*

Add [ \_ and ] for the 4-lines system:

[ *Th\_ is\_ is\_ a\_ sa\_m\_f\_le\_ te\_sct* ]

Make [ \_ and ] italic:

*[ *This is a sample text* ]*

Add < = and > for the 2-lines system:

< *Th= is = is = = a = sa = m = f = le =  
te = sct >*

Make < = and > italic:

*[ *This is a sample text* ]*

As you see, a \_ or a = will give lines to one wide letter as **W** or two narrow letters as **is** in the text above, so you have to find out what's best. And you see, that you can build colored lines in just one font-set!

If you only need the ground-line, use | for that:

| *Th| is | is| | a | sa| m| f| le| te| sc| t*


This will result in:

*This is a sample text*

And, at last, there is a special sign: {

{ *Th is is a sa m p le  
te x t* }

Will give this: attic, home, basement.

 *This is a sample text*