
Subject: Re: font

Posted by [davidf](#) on Sat, 11 Jan 1997 08:00:00 GMT

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Debra Harrington <debray@aerosol.atmos.colostate.edu> writes:

- > I am putting 4 plots on one page and I want to use font 6 for all
- > labels, etc... How do I get the xaxis tick mark labels to use font 6?
- > They are drawn before the xaxis label (which is specified to be written
- > with font 6). I don't want a title on my plot.

You can do something like this:

```
!P.MULTI=[0,2,2]
PLOT, data1, TITLE='!6'
PLOT, data2
PLOT, data3
PLOT, data4
```

This won't affect the space of the plots at all and you won't have any plot titles.

You will notice that **all** your plots will now be drawn with font !6 (the duplex Roman font). This is because once a software or vector font is selected, it stays the current font until it is unselected.

For example, you might want to get back to the default simplex Roman font (font !3) after these plots. You will have to use the !3 font selector in a string in order to do so. If you didn't really want to **write** a string on your display, you might just output a blank character, like this:

```
XYOUTS, 0, 0, '!3 ', /Normal
```

David

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