

---

Subject: Re: Plot titles

Posted by [rivers](#) on Wed, 13 Sep 1995 07:00:00 GMT

[View Forum Message](#) <> [Reply to Message](#)

---

In article <4342lo\$red@unixfe.rl.ac.uk>, Mike Harrison <m.c.harrison@rl.ac.uk> writes:

> Dear all

> Can anyone point the way to a method of putting a title on a

> graphic which incorporates <CRLF> and operates as such?

> In reality I want to put the assumptions on which the plot

> is based beneath the title. I'd like to avoid string array processing

> if i really am missing something obvious

Just use the control string character !C. Here is an example from one of my programs. This is in XYOUTS, but I think it should work just in plot titles.

This draws 3 lines of text, one above the next.

```
xyouts, 80, 1.2e16, 'Undulator A!C10.5 - 12.5 mm gap!Cmeasured field', $  
    align=0.5
```

---

Mark Rivers	(312) 702-2279 (office)
CARS	(312) 702-9951 (secretary)
Univ. of Chicago	(312) 702-5454 (FAX)
5640 S. Ellis Ave.	(708) 922-0499 (home)
Chicago, IL 60637	rivers@cars3.uchicago.edu (Internet)

---