
Subject: Re: Tick mark label with !P.Multi
Posted by [Alexa](#) on Fri, 17 Jun 2011 14:44:06 GMT
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On Jun 17, 10:22 am, Jeremy Bailin <astroco...@gmail.com> wrote:
> xtickformat='(A1)'

Thanks for replying Jeremy but that makes all the tick mark labels go away. I have an image with two columns of plots and I would like for only the bottom two plots to have labels. Here is a stripped down version of my plotting code if that helps.

```
!P.Multi=[0,2,10,0,1]
```

```
;;Plot radial velocities for each absorption feature  
FOR nt=0, N_ELEMENTS(Transition)-1 DO BEGIN  
  ReadCol, Transition[nt], wavelength, flux, sigma, format='f,f,f'  
  plot, Velocity, flux, xrange=[-500, 500], xstyle=1, xminor=1,  
  yminor=1,$  
    ytickformat='(a1)',xtickformat='(a1)', psym=10  
  oplot, Velocity, sigma  
  xyouts, 300, 0, Transition[nt]  
ENDFOR
```

```
!P.Multi=0
```
