

---

Subject: Re: inset plot

Posted by [Craig Markwardt](#) on Sat, 17 Apr 2010 03:52:04 GMT

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

---

On Apr 16, 4:10 pm, Gray <grayliketheco...@gmail.com> wrote:

> Hi all,

>

> Does anyone know of a good way to produce an inset for a plot in

> direct graphics? I'd like to inset, for example, a zoom of a

> particular wavelength range in a spectrum. Thanks!

Usually the /NOERASE keyword is useful to overlay a new plot on an existing plot, and the POSITION keyword to make a smaller plot box.

For example,

```
plot, findgen(10)
```

```
plot, findgen(10), /noerase, position=[0.6,0.4,0.9,0.9]
```

Good luck,

Craig

---