Subject: Problem with X display
Posted by MICHEL KRUGLANSKI on Fri, 26 Jul 1996 07:00:00 GMT
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Hi,

I work on a DEC alpha station 600 with a ZLXPE2 24-planes graphic card.
I use either IDL or PV-WAVE.

I have a problem when I try to use 256 colors.

```
idl (or wave)
 > print,!d.n_colors
       256
 > window,col=256
 > print,!d.n_colors
   16777216
```

The variable !d.ncolors provide a wrong information and, therefore,
I can not load correctly a color table.

```
 > loadct,5
 % LOADCT: Loading table STD GAMMA-II
 > palette
```

I get colors from black to dark blue, i.e. the begin of the color table.

Does anybody know a solution?

Michel K.
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