Subject: Re: axis thickness
Posted by hofer on Tue, 26 May 1992 15:36:24 GMT

Robert E. Boughner has a solution:
> The axis thickness is controlled by the !x.thick parameter as explained
> in Appendix D (pg. D-26) of the IDL User's Guide, Version 2.1
>
> Robert E. Boughner
> NASA Langley Research Center

Stupid me, there are system variables for controlling the axis thickness and
they are documented and work in PV-WAVE. I was looking for a keyword and
couldn't find it, so I gave up. But will PVI incorporate the keywords
XTHICK... into PV-WAVE some day? Thanks again for your help.

Remo Hofer
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