Subject: Re: max\_value/min\_value in the x-axis? Posted by John Coxon on Fri, 03 Aug 2012 12:05:07 GMT

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On 03/08/2012 13:02, David Fanning wrote:

> John Coxon writes:

>

- >> I want to plot something using the PLOT routine and I want to be able to
- >> set max\_value and min\_value on the graph so that nothing above a certain
- >> point is plotted. However, for various reasons, I'd quite like to do
- >> this in the x-axis, and not the y-axis. I've Googled, but I can't find
- >> an easy way to do this; I'm currently thinking that a where statement
- >> might be my best bet, but does anyone have any alternative suggestions?

> Use the XRANGE keyword with XSTYLE set to 1.

Ah, I should have been more clear: I want the axes to remain the same (hence looking specifically for an equivalent to MAX\_VALUE instead of just using this method).

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