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Subject: Re: Opening and read .dat file double format  
Posted by [alghafisuct](#) on Fri, 01 Jan 2016 12:00:12 GMT  
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On Monday, December 28, 2015 at 2:36:08 AM UTC-8, algha...@gmail.com wrote:

- > On Saturday, December 26, 2015 at 6:05:24 PM UTC-8, Helder wrote:
- >> What have you tried? What didn't work? Did you look at the documentation? If so, what didn't you find that you expected to find?
- >> Please give me a reason to answer this during the Christmas holidays...
- >>
- >> Cheers, Helder
- >
- > I have tried XRANGE = [500,5500] and did not work as follows:
- > xax = AXIS('X',TITLE='Ground Range [m]',XRANGE = [500,5500])
- > Also, I tried xax = AXIS('X',TITLE='Ground Range [m]',AXIS\_RANGE = [500,5500])
- > and it did not work.
- >
- > my array is 5000,5359 and on the axis it goes from 0 to 5000 and the other axis it goes from 0 to 5359 and what I want is to have the x-axis change to [500,5500] and the Y-axis=[-2679,2679] without any change in the image only the axis. I want to make something like x-axis= 0=500 and 5000=5500 and the y-axis =[0 = -2679 and 5359 = 2679]
- >
- > Thanks

Any Idea ??

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