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Subject: Re: PSYM=10 problem  
Posted by [Laurent Chardon](#) on Tue, 16 Nov 1999 08:00:00 GMT  
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Thank you Steve and Liam for your answers.

Laurent

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Remove NOT\_THIS in the email address to reply.  
Laurent Chardon <chardons@NOT\_THISsprint.ca (Remove NOT\_THIS to reply)>  
wrote in message news:iSgY3.39227\$1v5.925927@newscontent-01.sprint.ca...

> Is there a good reason why the first bin plotted by the plot/PSYM=10  
> combination is half the size of all the others? Can I get around this  
> behaviour? I want all the bins to be of equal size.

>  
> Thanks for your help.

>  
> Laurent

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> --

>  
> Remove NOT\_THIS in the email address to reply.

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