

****by default, the y axis of a graph will be graphed from max to min:****\\ \\ reportgraphexplicit_2.gif
|****changing the settings will allow you to manually specify the max/min value:****\\ \\
reportgraphexplicit_5.gif | \\ \\ |****consider a graph created with the settings on the right:****\\ since the
y-axis scale is set to global min to max, the graph that is created has the range of data for the y-axis
determined by the maximum and minimum values of the signals graphed:\\ \\ reportgraphexplicit_2.gif |
reportgraphexplicit_1.png| ===== to change the range: ===== |****1.**** in the reports tab, select
the graph using the left mouse button\\ \\ \\ - handles will appear indicating that the graph is active\\ \\
- if the handles don't appear, the graph is not selected!!\\ \\ ****2.**** right click on the selected graph\\ \\
****3.**** select format graph\\ | reportgraphexplicit_3.gif\\ | \\ |****4.**** set the y-axis range:\\ \\ \\ - check
modify y axis scale\\ \\ - specify the y min/y max\\ \\ ****5.**** click apply\\ | reportgraphexplicit_4.png\\ |
\\ |the graph has now been explicitly set to these properties: | reportgraphexplicit_5.gif\\ | \\ |the
report graph dialog will now reflect that the settings are explicit. if the graph template is saved, these
explicit settings will be saved in the ****report template**** | reportgraphexplicit_6.png| \\
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