

Query_Section

Introduction

You can define the number of graphs you want to see and can plot any grouped data or workspace by selecting it on the left hand side.



Controls

Graphs

The gray bounding box around the graph let's the user know which graph is active (i.e. being modified).

The Graphs are controlled both the controls on the left side of the screen, by the [tool bar](#) and by the [Options dialogue](#).

Right clicking on the graphs opens a list of options to customize the graph.

Double clicking on a graph, when it is not the only one, will either fill the screen with the graph or return to the multigraph view.

Groups

You must first [define groups](#).

- You can select all groups to plot all groups on one plot.
- Highlight a group to plot it

Workspaces

- Any workspace that contains data for the selected group will be displayed
 - A checkmark indicates all data for that workspace is included
 - X indicates that some data is excluded from the average

Plotting Options

- Group
 - The Group Mean or Standard Deviation can be plotted

- Workspace
 - The Workspace Mean or Standard Deviation can be plotted
- All Sequences
 - All cycles or instances can be plotted
- Refresh Plot
 - Plots should be updated automatically, but Refresh Plot forces re-drawing of plots

From:
<https://has-motion.com/wiki/> - Wiki Documentation Site

Permanent link:
https://has-motion.com/wiki/doku.php?id=other:inspect3d:documentation:pages:query_section&rev=1720792612

Last update: **2024/07/12 13:56**

