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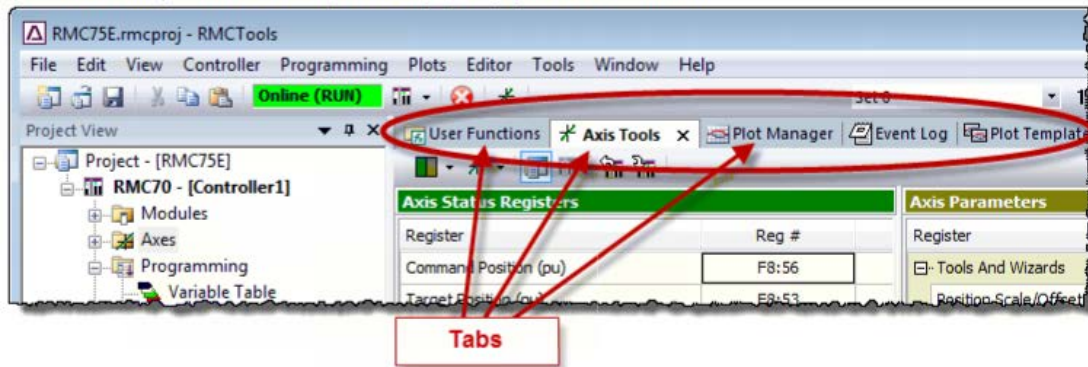
Delta Adds Tabbed Interface to RMCTools

December 7, 2012 – Battle Ground, WA – Delta Computer Systems, Inc. announces its Tabbed Interface enhancements for the company's RMCTools integrated development environment. RMCTools software is used with Delta's RMC70 Series one- and two-axis and RMC150 multi-axis motion controllers.

With the Tabbed Interface it is much easier to find open windows, enabling a smoother development workflow for both dockable and main windows in RMCTools. Now windows can be split in various ways and moved between groups. Dockable windows can be placed in any screen location and organized into tab groups. The auto-hide feature is perfect for small laptop monitors, because it hides the dockable windows, freeing up space for the main windows.

Tabbed Windows

The main windows, such as Axis Tools, Plot Manager, etc., open in a tabbed format:



Delta's RMCTools Tabbed Interface

To view the Tabbed Interface video, simply go to the Help menu in RMCTools and choose "What's New."

"Delta's goal of making RMC products easier for customers to use has taken another step forward with the Tabbed Interface," stated Steve Nylund, Delta's CEO. "This gives designers and users more flexibility on window placement so they maneuver within RMCTools more easily while maintaining the focus on their application." Nylund added.

The high performance motion control products that Delta designs, manufactures and markets are used worldwide for hydraulic, pneumatic and electric closed-loop control in a wide array of single and multi-axis applications, including testing, food, energy, automotive, entertainment, plastics, materials, aerospace, metals, forest products and others.

About Delta Computer Systems: For 30 years, Delta has supplied motion controllers, color sensors, and other industrial products that enable OEMs & integrators to build better machines. For more information contact Bill Savelle, Delta Computer Systems, Inc. 1818 SE 17th Street, Battle Ground, WA. 98604. P 360-254-8688, fax 360-254-5435, or email technicalsales@deltamotion.com. Editor: Please indicate **DELTA Tabbed Interface** for inquiry identification.