



Parker Motion Manager, version 1.3.0

For use with 7000 Family of High Performance Controllers

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Safety Warning

Parker Motion Manager is a development tool for creating programs that control your system's electrical and mechanical components. Therefore, you should test your system for safety under all potential conditions. Failure to do so can result in damage to equipment and/or serious injury to personnel.

Revision 1.3.0.2065 (09/30/19)

- Added support for 74V, 76V 78V servo controller.
- Added ability to copy an Axis configuration to any or all other Axes via a right mouse click from the Device Tree.
- Added Parker Actuators, Parker Rodless Actuators, Parker Positioner and Parker Gearhead to Scaling.
- Added a Servo Tuner Tool.
- Updated the Drive Status Panel to support Servos.
- Updated Numeric Status Panel to support Servos.
- Added an Ethernet/IP Status Panel.
- Added Auto Scaling and a Smart Cursor to the Oscilloscope.
- Updated Defines into a grid control.
- Added ability to create a Define from the Numeric Status Panel via right mouse click.

Revision 1.0.0.1209 (04/30/19)

- Initial Release.
- Added support for 74T stepper controller.