

DELTA

COMPUTER SYSTEMS, INC.

11719 NE 95th STREET • SUITE D

VANCOUVER, WA 98682-2444

TELEPHONE 360/254-8688

FAX 360/254-5435

www.deltamotion.com

FOR RELEASE ON October 10, 2007

Delta receives EtherNet/IP Conformance Tested™ mark on RMC70 and RMC150 Motion Controllers

October 10, 2007 – Vancouver, WA – , Inc. announces that two more motion products – the RMC70 and the RMC150 controllers – have received have received the EtherNet/IP Conformance Tested™ mark from ODVA™, joining Delta's RMC100 motion controllers which already carry this mark. EtherNet/IP™ is a powerful industrial communication network that provides fast, deterministic data transfer between industrial components. The EtherNet/IP conformance testing program from ODVA ensures interoperability between network devices, easing integration. Go to <http://www.odva.org> for ODVA product listings and information on EtherNet/IP conformance testing.

This Ethernet communications interface on Delta's controllers can be used to download parameters and variables to modify motion control programs from a master controller such as a PLC or industrial PC and also to upload motion systems information from the controllers to factory information or test systems. This interface features speeds of 10/100Mbps with full- or half-duplex operation along with Auto-negotiation and Auto-crossover detection. The controller supports Modbus/TCP, Allen-Bradley CSP, Omron FINS/UDP and EtherNet/IP including I/O messaging, providing compatibility with most industrial TCP/IP protocols.



These RMCs also provide a 12 Mbps USB interface. Either USB or Ethernet can be used to communicate to a PC running Delta's RMCTools software for controller configuration and programming as well as high-speed motion graphing and diagnostics for tuning and debugging.

"Delta motion controllers support popular industrial standards for easier integration. The conformance tested EtherNet/IP mark demonstrates our commitment to high performance in communications as well as motion control." stated Steve Nylund, CEO.

Delta Computer Systems' RMC motion controller family delivers precise closed loop control of position, speed and pressure/force for hydraulic, pneumatic and electric servo applications.

About Delta Computer Systems

For more than 25 years, Delta has been a supplier of motion controllers, color sensors, and other industrial products that enable OEMs and integrators to build better machines and get to market quickly. For more information, see www.deltamotion.com or contact Bill Savela, Delta Computer Systems, Inc. 11719 NE 95th Street, Suite D, Vancouver, WA 98682. phone 360-254-8688, fax 360-254-5435, or email bsavela@deltamotion.com
Editor: Your personnel may indicate RMC70 and RMC150 EtherNet/IP Conformance Tested for inquiry identification.

Motion control ...and more™

deltamotion.com