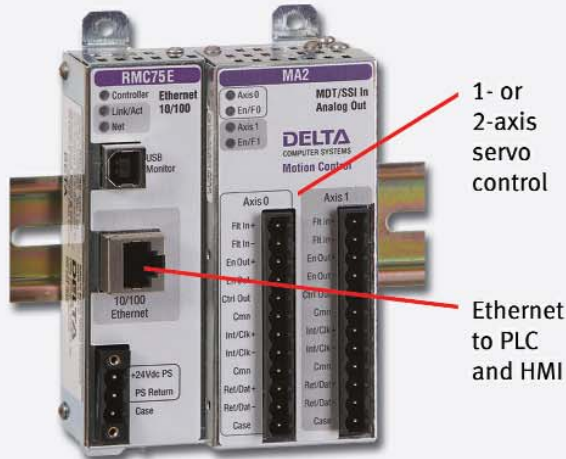


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The RMC70 Series controls position and pressure in one- or two-axis motion applications. Now, with the **RMC75E**, you get fast, deterministic Ethernet. Improve your productivity.

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RMC75E Ethernet Communications

The RMC75E provides the processing power of the RMC75 series motion controllers with Ethernet communications and a USB Monitor port.

Supported Protocols

- ▶ Modbus/TCP
- ▶ CSP (a.k.a. DF1 over Ethernet)
- ▶ EtherNet/IP Explicit Messaging

Features

- ▶ Auto-negotiation for 10/100Mb/s and half/full-duplex
- ▶ Auto Cross-over
- ▶ Supports the BOOTP dynamic configuration protocol as well as manual configuration through the RMC70Tools software package.

Register Data Types:

The RMC75 uses floating-point (REAL) data type registers. A handful of these registers are actually used as double integers (DINT) or double word (DWORD) data types.

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