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Building A Programmable Logic Controller

Our core competencies include design and implementation of solutions with programmable controllers, manufacturing information systems, drives, motion control and robotic systems. We deliver automation systems to customers from diverse industries - building products, metals, automotive, food processing, consumer products, chemicals and more.

Factory Automation Systems

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EtherNet/IP is an open application protocol, maintained and distributed by ODVA. EtherNet/IP is used by Ethernet modules for several PLC's including Allen Bradley, Schneider Electric, and Omron. EtherNet/IP is an Ethernet adaptation of the Control Information Protocol (CIP) in the same way that DeviceNet is a CAN adaptation of CIP and ControlNet is a CTDMA adaptation of CIP.

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