Made-to-Measure Distributed Automation Systems
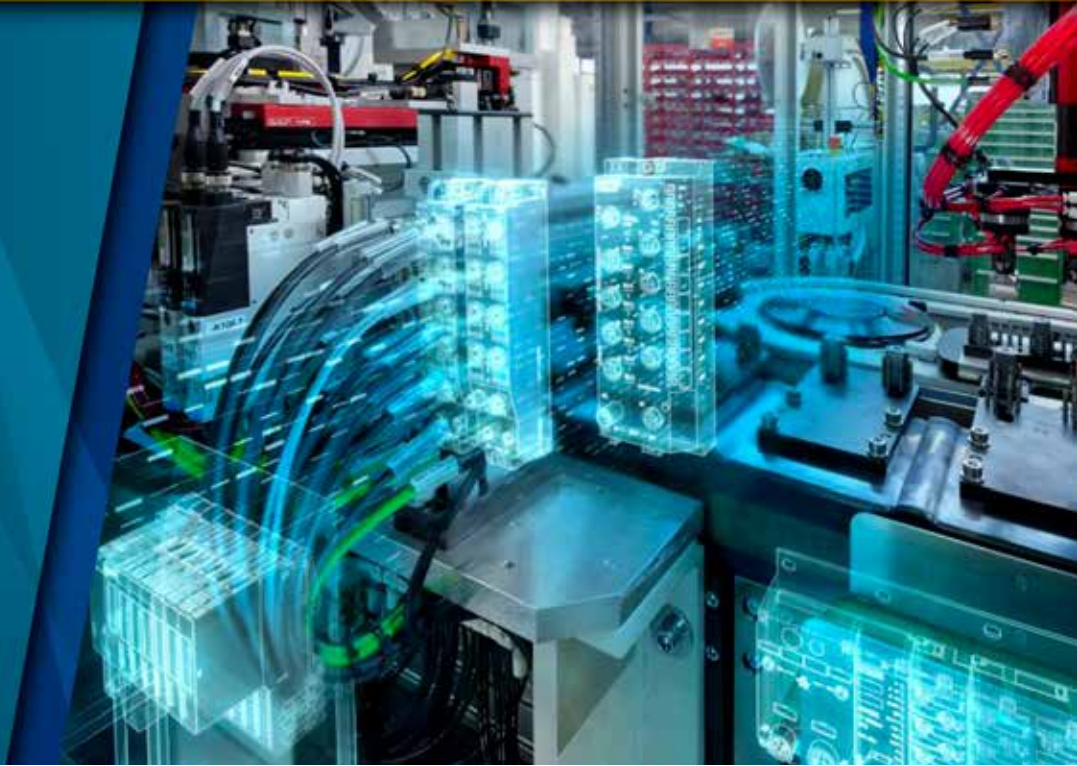
With **SIMATIC ET200**, Siemens offers you a multifunctional, modular, and precisely scalable system for distributed automation for solutions in control cabinets, without control cabinets directly at the machine, as well as for use in hazardous areas.

- *One distributed I/O interface module supporting three fieldbus systems: PROFINET, Ethernet/IP, Modbus TCP*
- *Configurable to any one of the three protocols in four easy steps with free software download*
- *Combined with Siemens HMIs, Drives, and IPCs, you can use a PLC of your choice while maintaining a common, flexible electrical design*

APPLICATIONS	BENEFITS
• OEM / Machine Builders – using Ethernet/IP, Modbus TCP, PROFINET • Specialty Applications – motor starters, technology modules, weighing modules • Modernization – be ready for the future by using Siemens state-of-the-art I/O first, with the flexibility to upgrade the PLC when needed	• No Change of Cabinet Design • No Change of Wiring and Test Methods • Network Connectivity - bus adapters for ethernet or fiber optic for connection to Linear, Star or Tree topologies • Installation, Maintenance, Service & Support – tools free installation, free configuration and maintenance software, free worldwide online support

ET200SP MF

- 64 I/O Modules
- High Speed I/O
- Compact 16 Channel I/O
- Extensive Diagnostics
- Tools Free Installation
- Free Configuration Tool

PN/MF Coupler

- Simple Configuration Using I/O Data Modules, PROFINET or Ethernet/IP
- Large Configuration Limits
- Fast Coupling of Data Between Subnets
- Complete Network Separation
- Diagnostics of Fault States of Own and Neighboring Subnet
- Redundant Power Supply

Learn more about **SIMATIC ET200** and get resources including manuals, software, brochures, and white papers.

GET RESOURCES

*For more info about **Siemens SIMATIC MultiFieldbus** call 1.800.**STEINER** (783-4637) to speak with a Steiner Automation & Controls application engineer.*

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