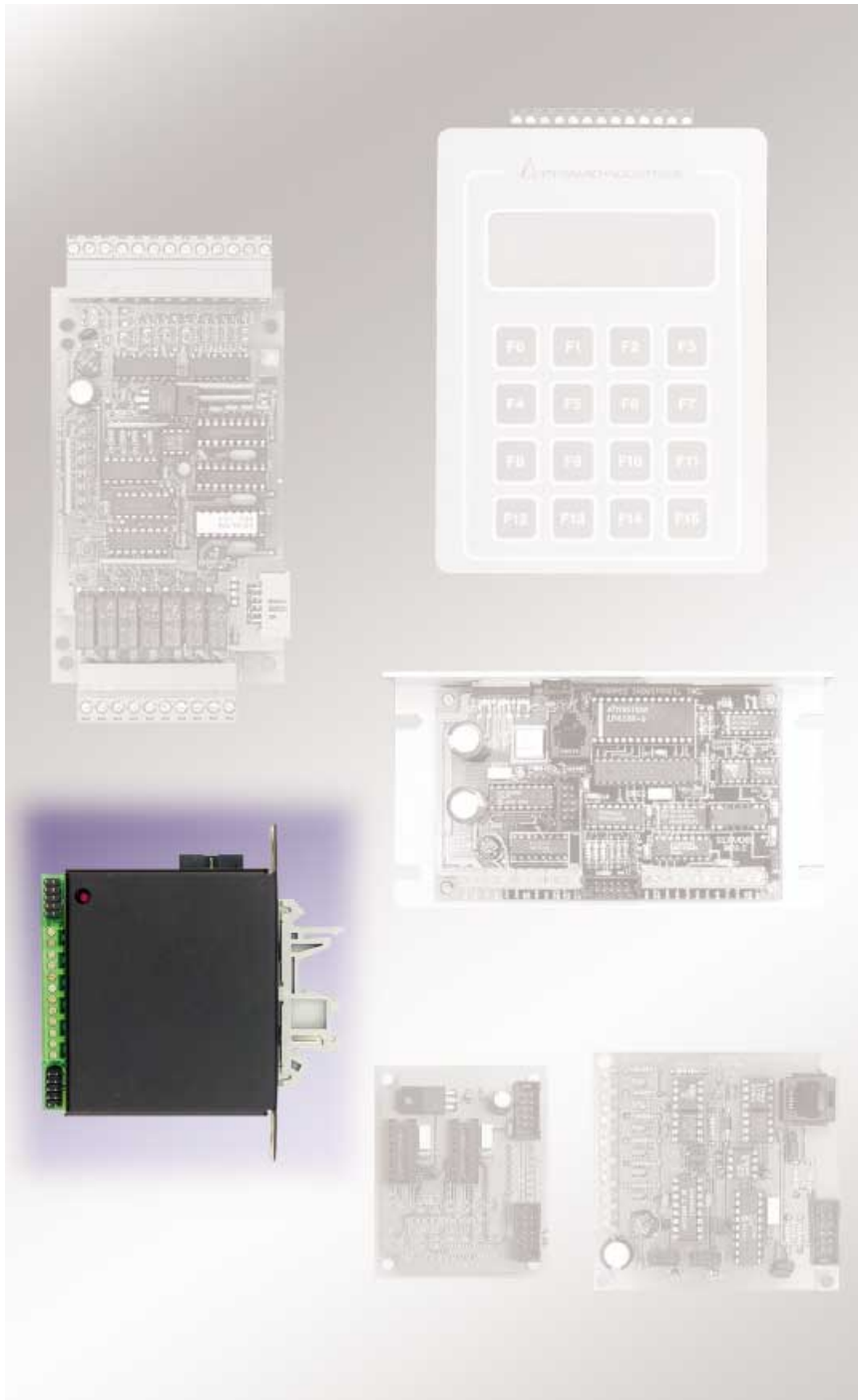


# MicrolPC05 Industrial Process Controller



A smaller version of SmallPLC03 (I/O), this easy-to-program controller utilizes the familiar Relay Ladder Logic (RLL) diagram format. Extensive libraries of ready to run applications allow for rapid program development and start-up of new equipment and machinery build by OEM users. Application assistance is always just a phone call away. The MicrolPC05 works in conjunction with all controller options shown on this page.

## Features

- ◆ Modular Design
- ◆ Low Cost
- ◆ Free Programming\*
- ◆ Easy To Use
- ◆ 4 OPTO isolated inputs  
4 TTL inputs
- ◆ 4 Relay Outputs, 5a 120v  
3 - 400mA, 5 - 48VDC outputs
- ◆ Small 3" x 2.75" footprint, ideal for OEM mounting anywhere in a control cabinet
- ◆ **Relay Ladder Logic** Programming
- ◆ DIN rail mtg option
- ◆ Analog I/O, T/C, Stepper, Servo and LCD Options

## Typical Applications

- ◆ Industrial Machine Control
- ◆ Materials Handling
- ◆ Pump Control
- ◆ Sequential Control
- ◆ Servo & Stepper Control
- ◆ Molding and Casting Machines