

## Model 10-5500

## Input/Output Unit

Historically,

industrial laundries

are labor-intensive,

high-stress operations.

**Custom Control** 

**Systems** 

has changed that.

| PRIME | PRIM

I O - 5 5 O O F E A T U R E S

Relay Outputs Up to fortyeight relay outputs; normally open relay contacts rated 5A @ 250VAC

**Inputs** Up to thirty-two contact closure inputs; may be configured to sink or source current

Analog Inputs As many as seven analog input channels; two are configured for use with two- or threewire RTD temperature sensors; channels may be configured for 0-2.55V, 0-5V, or 0-10V inputs; 10-bit A/D converter

High-speed Counters Two high-speed counter channels available; 1.3 MHz maximum pulse rate on channel one; 5.1KHz maximum pulse rate on channel two

Analog Outputs Two 12-bit analog output channels available; may be configured for 0-2.55V, 0-5V, 0-10V, or 4-20mA outputs

Auxiliary Power Supplies Up to four onboard auxiliary power supplies for photoeyes, proximity switches, etc.; 5-24VDC output

**Power Source** 12 - 24 Volts AC, 50 - 60 Hz.

For more information:

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