

P200 P/I TRANSMITTER

- FM: NEMA 4 and Explosion Proof
- 100% solid state
- $\pm 0.10\%$ of span typical accuracy
- No-moving parts construction
- RFI immunity
- Operates reliably in harsh plant and field environments
- Three-year warranty
- Non-interactive calibration
- FM & CSA intrinsically safe units available



GOOD THINGS COME IN SMALL PACKAGES

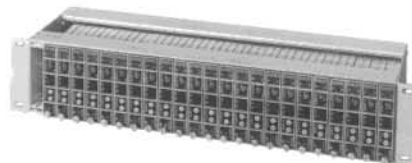
MITE RELAYS

- Pneumatic "decision" switches and relays
- Operates with crisp precision
- Trigger alarms
- Actuate diaphragm motor valves
- Many models to choose from
- Can utilize settings from 1-100 psig
- High or low signal selection
- Trip on decreasing or increasing signal



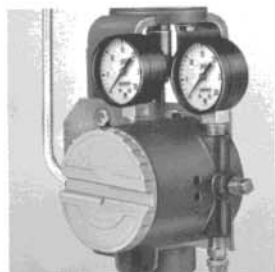
P290 P/I TRANSMITTER

- 100% solid state
- Industry's highest density
- $\pm 0.10\%$ of span typical accuracy
- 4-20ma, 10-50ma 2-wire outputs
- Pneumatic lock-up connection
- 24 fully independent modules per chassis
- Three-year warranty
- Transient, over-current and reverse polarity protection
- Non-interactive calibration
- 4-wire outputs up to 10VDC



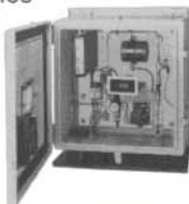
P600 I/P CONVERTER

- Highly reliable, solid state design
- $\pm 0.15\%$ of span accuracy
- Unaffected by vibration, shock, mounting position, and electrical overloads
- 6 SCFM air delivery
- 0.06 SCFM air consumption
- Field-selectable input range, direct or reverse action, split or full range and valve closure trip
- NEMA 4X, intrinsically-safe/explosion-proof construction
- External, non-interactive span & zero adjustments
- Three-year warranty



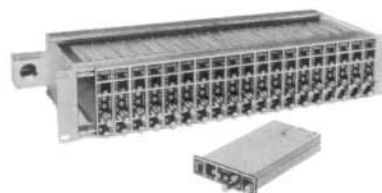
L100 BUBBLE-TUBE LIQUID LEVEL SYSTEM

- Totally solid state
- High accuracy and stability
- NEMA 4X enclosure available
- Four times rated F.S. overpressure safety factor
- Visual purge rate indication
- Blow-down capability
- Excellent for hazardous, high temperature, corrosive or waste water level measurement
- RFI immunity
- Many options
- Ranges: 0-50 inches water to 0-75 feet water or equivalent, full scale
- Accuracy: $\pm 0.25\%$ of span guaranteed



P700 I/P CONVERTER

- Solid state two-wire design
- Human-engineered modularity
- $\pm 0.25\%$ accuracy
- Unaffected by vibration, shock, and mounting position
- Input and output monitoring
- Non-interactive calibration
- Three-year warranty
- 6 SCFM air delivery
- 0.06 SCFM air consumption
- RFI immunity
- Undisturbed by supply air fluctuations
- 20 Fully Independent Modules per chassis



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