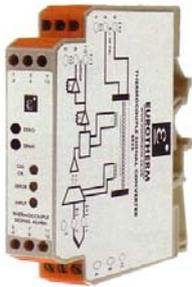




SIGNAL CONDITIONERS & PRESSURE TRANSMITTERS



Trip Amplifiers



Signal Conditioning



Pressure Transducers

A wide range of Plug-in and DIN Rail Signal Conditioners, 2-Wire In-Head Temperature Transmitters, and Pressure Transmitters to help solve most process measurement and control applications.

Signal Conditioners:

- Thermocouple Transmitters
- RTD Transmitters
- Programmable Transmitters
- Resistance to Current
- Trip Amplifiers
- Signal Transmitters
- Hart Transmitters
- Isolation Amplifiers
- AC/DC Transmitters
- Loop Powered Transmitters
- Signal Calculators
- Universal Transmitters
- Current to Frequency
- Frequency to Current
- Frequency to Frequency
- Hart Repeater

Mountings for:

- DIN Rail, Octal Base, or In-Head

Power Supplies for:

- 12 - 24 Volts DC
Single Loop or Dual Loop

Pressure Transmitters with accuracies of $\pm 0.25\%$ and 4 – 20 mA outputs are available for most process pressures. Advanced diaphragm construction allows for adjustable zero and span and wide temperature operating ranges.



Signal Conditioning



Pressure Transducers



2-Wire Temperature Transmitters