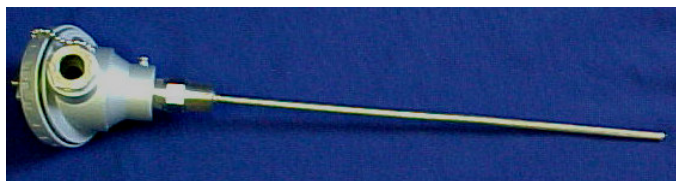


THERMOCOUPLE & RTD ASSEMBLIES

TO ORDER SPECIFY:

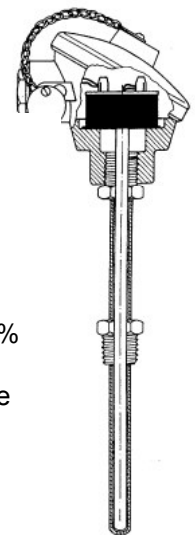
- Type of Thermocouple
- Probe Diameter & Length
- NPT Size
- Flange or Union Nipple
- Operation Temperature
- With or Without Head

*Specify if exterior thermowell is required



2-WIRE TRANSMITTERS

- 4 –20mA Output
- Low Cost
- Accuracy – 0.1% of span
- Low Drift
- Inputs: Thermocouple, RTD (Pt-100) or Potentiometer Resistance
- Adjustable span and zero point up to 45% of span
- Measurement range is easily changeable by the user



CIRCULAR CHART RECORDERS

QUICK SPECS:

- **Up to 2 Process or Limit Alarms for each Pen:** Normally open and normally closed contacts available; they can be high or low process or low limit/latching with manual reset.
- **Optional Digital Communications Package:** Access process values, alarm conditions, and other data. RS-485 com. Utilizing MODBUS RTU protocol allows the recorder to communicate with virtually any software package on the market.
- **Optional Configuration Port:** Use a PC to modify, save, or download for ultimate programming ease.
- **1 or 2 Trent Pen Versions:** Matches your specific needs.
- **Convenient, Compact Size:** Protects from unauthorized changes.
- **Universal Inputs and Power Supply:** Added flexibility.
- **NEMA 3 Standard (NEMA 4X Option):** Protection against harsh environments.
- **Simple Operation and Set-up:** Instructions fit on 4 x 6 note card.
- **Agency Approvals:** UL, C-UL; CE and FM
- **Two-Year Warranty:** Protects you against manufacturing defects (optional)



Pens: H-ACDR-0572-0000-0000

Recorder: H-RCCR-5100-0011-AEAA

WEST HEAT INDUSTRIES LTD