Economical, short depth (0.5" behind panel) unit is a 4-20 mA loop powered process indicator with 0.6" LCD display. This bipolar 3-1/2 digit panel meter fits standard 1/8 DIN cutout and includes adjustable scale (gain), offset and decimal point selection for quick field calibration. Standard model supplied 0-100.0% for 4-20 mA input.

**SPECIFICATIONS**
- **Display Range:** 000 to ±1999.
- **Inputs:** 4-20 mA or 10-50 mA.
- **Accuracy:** ±1% of reading, ±1 digit.
- **Resolution:** Selectable, 1.XXX, 1XX.X, XX.XX, XXX.X.
- **Ambient Operating Temperature:** 32 to 122°F (0 to 50°C).
- **Power Requirements:** None required, powered by current source.
- **Temperature Coefficient:** 100 ppm /°C typical.
- **Polarity:** If negative input, minus sign at left.
- **Panel Cutout:** 3.55"W x 1.72"H (90.17 x 43.6 mm).
- **Dimensions:** 1.9"H x 4.130"W x 1.250"D (48 x 104.90 x 31.75 mm).
- **Weight:** 2 oz (57 g).

Model A-705-20, Process Indicator