



## 730(4) SME - Internal Splice Case Pressure Transducer

- Mounting inside any Splice Case location to monitor individual pressure locations
- 730 Pressure Range: 0-9.5PSI
- 734 Pressure Range: 0-95Kpa (0-13.8PSI)
- Standard 100KOhm to 3.82MOhm Resistive Output
- Pressure Connection: None
- Electrical Connection: One 22AWG Solid Pair, 6 ft in length
- Dimensions/Weight: 1.3" Diameter x 2.5" Long/3.5 Oz.
- Case Material: Nickel Plated Steel
- Overpressure: 30PSIG (44.7 PSIA) Maximum
- Accuracy:  $\pm 0.25$ PSI
- Operational Life: 250,000 Cycles (to specified accuracy)
- Ambient Temperature Range: -20°F to +130°F

