

ETM-422-375

5 VDC Output Pressure Transducer



- 5 VDC Output
- Hybrid Microelectronic Signal Conditioner
- All Welded Construction
- Hermetic Sealed Package
- Aerospace Quality Components
- Thermorad Jacket Compatible With All Aircraft Fluids
- 4 Wire (ETM-422-375) 3 Wire (ETM-422-300-375)
- Intrinsically Safe Applications Available

ETM-200-375 transducers employ the same approach to transducer construction as the standard ETM-375.

The Kulite proprietary electronics module in this product line, however, provides a current output signal (4-20 mA).

The ETM-422-375 utilizes a flush metal diaphragm as a force collector. A solid state piezoresistive sensor is mounted directly to the diaphragm.

This advanced construction results in a highly stable, reliable and rugged instrument with all the advantages of a solid state sensor.