## ETM-435-375

## Ratiometric Output Pressure Transducer



- Ratiometric Amplified Output
- Hybrid Microelectronic Amplifier
- All Welded Construction
- Flush Diaphragm
- Aerospace Quality Components
- Secondary Containment on Absolute and Sealed Gage Units
- 3/8-24 UNF or M10 x 1 Thread
- "X" Identifies Electrical Connection Option

The ETM-435-375 is a miniature threaded pressure transducer. The hexagonal head and o-ring seal materials are seal materials.

The ETM-435-375 utilizes a flush metal diaphragm as a force collector. A solid state piezoresistive sens

This sensing sub-assembly is protected from mechanical damage by a solid screen which has been sho