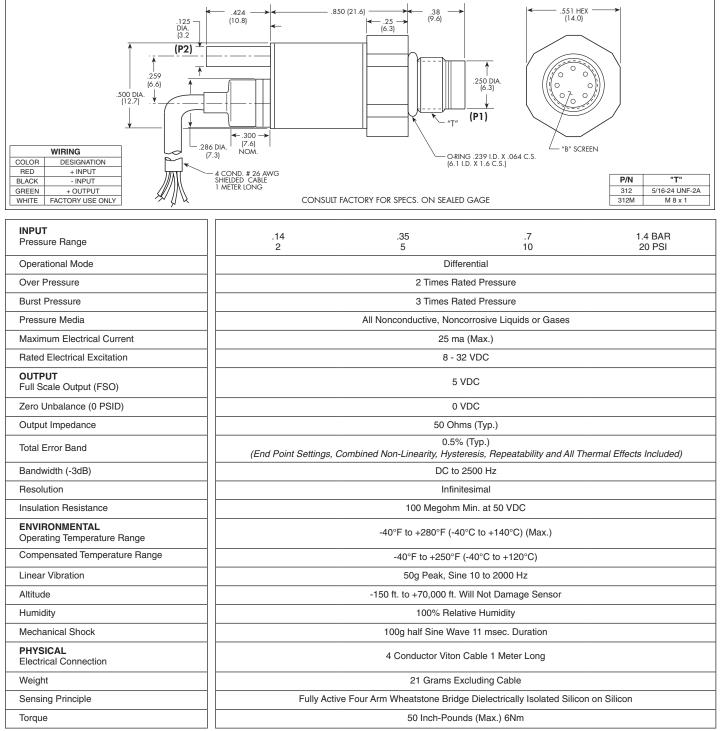
Solution Microprocessor corrected miniature 5vdc output Is® pressure transducer

ET-3DC-312(M) SERIES

- Differential Pressure
- Robust Construction
- Microprocessor Corrected
- High Accuracy
- Silicon on Silicon Integrated Sensor VIS[®]

The ET-3DC-312 series is a highly accurate unidirectional differential pressure transducer meant to measure very low pressure differences. It is ideal for use in air speed measurements using pitot tubes. It can also be used for flow measurements or any other application where high accuracy is needed when measuring small pressures.





Note: Custom pressure ranges, accuracies and mechanical configurations available. Dimensions are in inches. Dimensions in parenthesis are in millimeters. Continuous development and refinement of our products may result in specification changes without notice - all dimensions nominal. (G)