### Series 672 Low Pressure Transducer

**Series 672**

**Single Pressure Transducer, Ranges down to 10” w.c.**

The Series 672 Low Pressure Transducer is a perfect solution to any application where a very accurate low pressure transducer is necessary. Using variable capacitance technology, the Series 672 is designed to measure pressures as low as 10 in w.c. up to 400 in w.c., very low ranges for a single connection pressure transducer. The 672 also features a 0.25% FS accuracy. Use the Series 672 in industrial OEM equipment, HVAC equipment, industrial engines and compressor control.

**SPECIFICATIONS**

- **Model:** Series 672, 673, 673-1, 673-2, 673-3, 673-4, 673-5, 673-6, 673-7, 673-8, 673-9, 673-10, 673-14
- **Range:** 0-10 in w.c. to 0-400 in w.c.
- **Accuracy:** ±0.25% FS (RSS), includes non-linearity, hysteresis and non-repeatability.
- **Temperature Limits:** -40 to 185°F (-40 to 80°C).
- **Stability:** ±0.25% FS/year.
- **Power Requirements:** 9 to 30 VDC; Output: 4 to 20 mA, 2-wire.
- **Agency Approvals:** CE.
- **Conduit Connection:** 1/4”-18 (22.3 mm) knockout.

**OPTION**

- For NIST traceable calibration certificate, use order code NISTCAL-PT1... $135.00

* Items are subject to Schedule B discounts.

**Conduit Version**

* The model numbers followed by a “C” represent the conduit version, which is hand tightened to ensure proper electrical seal.

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### Series 673 Pressure Transmitter

**Series 673**

**Pressure Transmitter**

±0.25% Full Span Accuracy, 4-20 mA Signal, Ranges to 1000 psi

The low cost Series 673 Pressure Transmitter is a fixed range transmitter designed for harsh environments and suitable for high shock and vibration applications. Constructed of stainless steel, the Series 673 provides a 4 to 20 mA output signal with 0.25% accuracy. Use the Series 673 in industrial OEM equipment, HVAC equipment, industrial engines and compressor control.

**SPECIFICATIONS**

- **Model:** Series 673, 673-1, 673-2, 673-3, 673-4, 673-5, 673-6, 673-7, 673-8, 673-9, 673-10, 673-14
- **Range:** 0-10 in w.c. to 0-1000 psi.
- **Accuracy:** ±0.25% FS (RSS), includes non-linearity, hysteresis and non-repeatability.
- **Temperature Limits:** -40 to 185°F (-40 to 80°C).
- **Stability:** ±0.25% FS/1 year.
- **Power Requirements:** 30 VDC; Output: 4 to 20 mA, 2-wire.
- **Agency Approvals:** CE.

**OPTION**

- For NIST traceable calibration certificate, use order code NISTCAL-PT1... $135.00

* Items are subject to Schedule B discounts.

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**Note:** For voltage output models change -A to -V.