



FOR IMMEDIATE RELEASE

## 800/810 SERIES ELECTRONIC INDICATING PRESSURE TRANSMITTER/SWITCHES

**Berea, Ohio (February 16, 2010)** NOSHOK's 800/810 Series Pressure Transmitter/Switches feature three different switching output options, making them extremely versatile for use in a variety of applications including hydraulic & pneumatic systems, molding & extruding equipment, stamping & forming presses, pumps & compressors, HVAC, power generation, transportation equipment and marine.

By using proven ceramic or thin film sensors, these electronic transmitter/switches deliver an extremely high level of repeatability and durability. With standard pressure ranges from -14.5 psi to 9,999 psi, they are designed to provide continuous pressure monitoring and allow the programming of set points without pressurizing. Two buttons allow easy adjustment of the set points, contact functions (normally open/normally closed), reset points, contact types (npn/pnp) and switching function (hysteresis/gate).

NOSHOK 800/810 Series Transmitter/Switches offer the following output options:

- 2 switching outputs
- 1 switching output and 1 analog output (4...20 mA or 0...10 V)
- 2 switching outputs and 1 analog output (4...20 mA)

Other features include integrated password protection, scalable analog output, and a convenient 330° rotatable display head & optional turntable process connection which provide ease of installation and wiring. 800/810 Series Transmitter/Switches carry NOSHOK's exclusive 3-year warranty.



[Link to High Resolution Image](#)

[Link to Product Specifications](#)

*NOSHOK, Inc. is a leading supplier of pressure, level, temperature and force measurement instrumentation, along with needle & manifold valves, serving major industries around the world. Products include pressure gauges, pressure and temperature transmitters, transducers & indicators, pressure switches, needle valves, manifold valves, pressure snubbers, bimetal thermometers, force measurement sensors and diaphragm seals. These products meet and exceed the application requirements of OEM's and industrial users seeking exceptional quality, reliability and value.*