## **GENERAL PURPOSE MARINE PRESSURE TRANSDUCER**

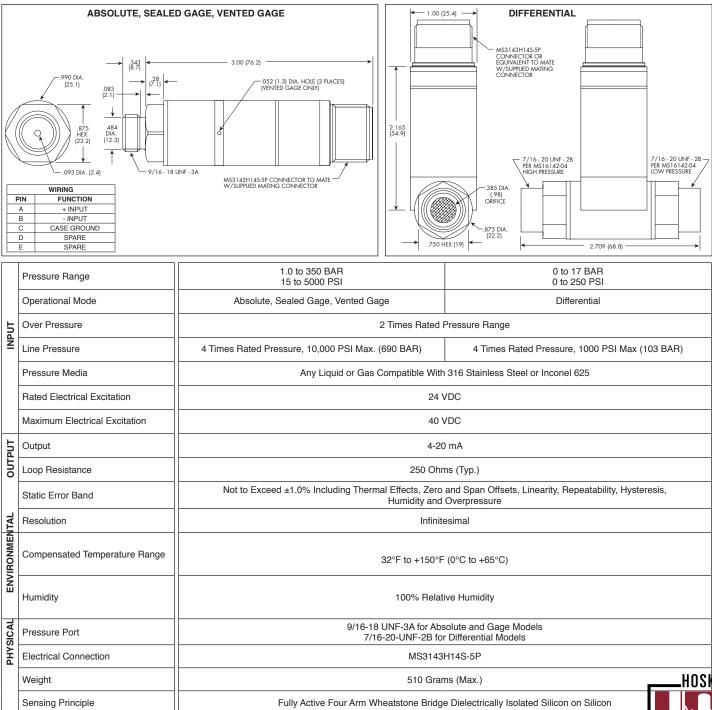
## **IPTE-230 SERIES**

- · Ideal For Marine / Shipboard Applications
- 4-20 mA Output
- Rugged All Welded Construction
- Proven Performance
- Intrinsically Safe Applications Available
- (i.e. IS-IPTE-230)



The application of modern solid state technology to transducer sensing makes the IPTE-230 Series the most advanced general purpose marine pressure transducer. Designed to measure liquid or gas pressure, the transducer is of all-welded stainless steel construction, with an integral pressure port and diaphragm. The IPTE-230 provides an extremely rugged and accurate means for pressure-to-current conversion. The device is hermetically sealed, has no moving parts and requires no maintenance or adjustments. Thus, the IPTE-230 is ideally suited for marine shipboard applications.





www.hoskin.ca | sales@hoskin.ca Vancouver | Oakville | Montréal

