



## WYMV7.E326286

### Telemetering Equipment for Use in Hazardous Locations Certified for Canada

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**EXPRO METERS INC**  
50 BARNES PARK NORTH  
WALLINGFORD, CT 06492 USA

E326286

**Class I, Division 2, Groups A, B, C and D.**

**PassiveSONAR Flow Monitoring System consisting of:**

**Associated nonincendive field wiring apparatus**, Transmitter Part No. TB8, followed by -xx, where x may be any alphanumeric combination, followed by -03 or -04 or alternatively Part No. TB8-xx-xx-xy, where x may be any alphanumeric combination, and y may be 0 or 1, followed by -02, for use in Class I, Division 2, Groups A, B, C and D Hazardous Locations Providing Nonincendive Field Circuits for use in Class I, Division 2, Groups A, B, C and D when connected per control drawing No. 20332-01.

**Nonincendive field wiring apparatus**, Sensor Head Model SH, followed by xxx-xx-xx, where x may be any alphanumeric combination or alternatively Model SH-xxx-xx-xx-xxx, where x may be any alphanumeric combination, followed by -02, for use in Class I, Division 2, Groups A, B, C and D when connected per control drawing No. 20332-01.

**Associated nonincendive field wiring apparatus**, Transmitter Part No. TB8, followed by -xx, where xx may be any alphanumeric combination, followed by -x5 or -x6, where x can be any alphanumeric, followed by -x, where x can be any alphanumeric, followed by x, where x can be any alphanumeric except 0 or 1, followed by -02 for use in Class I, Division 2, Groups A, B, C and D Hazardous Locations Providing Nonincendive Field Circuits for use in Class I, Division 2, Groups A, B, C and D when connected per control drawing No. 20944-01C.

**Associated nonincendive field wiring apparatus**, Transmitter Part No. TB8, followed by -xx, where xx may be any alphanumeric combination, followed by -x5 or -x6, where x can be any alphanumeric, followed by -x, where x can be any alphanumeric, followed by x, where x can be any alphanumeric except 0 or 1, followed by -05 for use in Class I, Division 2, Groups A, B, C and D Hazardous Locations when connected per control drawing No. 20945-01C.

**Nonincendive field wiring apparatus**, Sensor Head Model SH, followed by xxx-xx-xx-xxx, where x may be any alphanumeric, followed by -02, for use in Class I, Division 2, Groups A, B, C and D Hazardous Locations when connected per control drawing No 20944-01C.

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