



Application Data Sheet Magnetostrictive XMTR

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1. Company: _____ Contact: _____ Title: _____
 Street: _____ City: _____ State: _____ Zip Code: _____
 Country: _____ Phone #: _____ Fax #: _____
 E-Mail: _____ # of Units: _____ Expected Delivery: _____

2. Process Media(s): _____

3. Temperature: *Process*: _____ °F max; _____ °F min
Ambient: _____ °F max; _____ °F min

4. Pressure: _____ (psig) max; _____ (psig) min

5. Specific Gravity(s): _____

6. Media Buildup / Coating: Yes / No (circle one)
 If yes, thickness on sensor: _____ inches

7. Sensor Type: In-Tank MLG Version

8. Application: Level Interface Temperature
 (Maximum of 2 selections)

9. Output: Single Loop (4-20mA)
 Dual Loop (4-20mA)

10. Onboard Display: Yes No

11. Enclosure Type: Single Cavity Dual Cavity

12. Sensor Material: 316 SS Hastelloy-C
 Teflon-lined 316 SS

13. Float Material: 316 SS Hastelloy-C
 Teflon Nitrophyl

14. Process Connection: _____
 (size and type)

15. Protection Method: Explosion-proof
 Intrinsic Safety None

16. Sensor Length: _____ inches

MLG Version

