

Quotation Request for ABB K-Tek Products AT100 Magnetostrictive Level Transmitter

Factory Contact: _____

*All Fields Required

Seller Information

Name: _____
Phone: _____
Email: _____
Company or LBU: _____
Main Phone: _____
Fax: _____

End User Information

Name: _____
Phone: _____
Email: _____
Company: _____
Country of Final Destination: _____

Note: This information will be required before accepting an order

Tag ID

Process Conditions

Upper Fluid Operating Sp. Gravity: _____
Minimum Specific Gravity: _____
Lower Fluid Second Sp. Gravity: _____
Fluid(s): _____

If water, steam service? Yes - No

Operating Temp: _____ Max Temp: _____
Operating Pressure: _____ Max Pressure: _____
Minimum Ambient Temperature: _____
High Vibration Environment (Compressor Etc.)? Yes - No

Probe Type

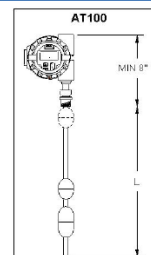
- R1 Rigid 5/8" OD (std)
- F1 Flexible Teflon sensor inserted in 1" segmented well
- HP High Pressure 3000 PSIG
- Other (See data sheets)

Float Selection

Float # _____
Material _____
Length _____
Min ID _____
Max OD _____

Transmitter Housing

- Aluminum Dual compartment Housing (std)
- 316 L Stainless Steel Dual Compartment Housing
- Vibration Isolator



Approval or Documentation Required

CRN
 GOST – Russian
 ABS

PED
 ASME
 Lloyds

NACE
 FM
 CSA

ATEX
 Other

Retrofit Information Only

Is this AT unit being retrofitted to an existing ABB MLG? Y or N
If YES, then specify the serial number: _____

Is this AT unit being retrofitted to an existing competitor MLG? Y or N
If YES, then specify competitor name: _____

Specify the MLG (see figure):

ML (measuring length): _____

X: _____

Y: _____

Does the existing MLG have an insulation blanket? Y or N
Chamber Flange Type (circle one): Slip On or Weld Neck

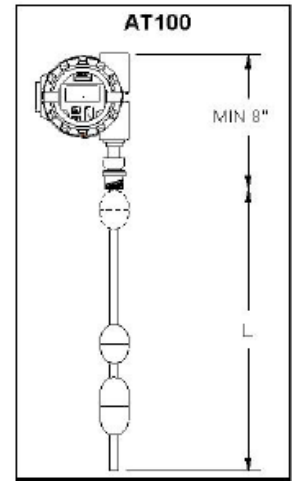


Figure 1

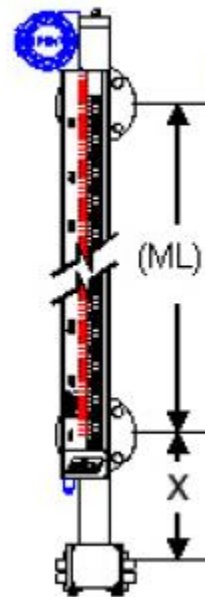


Figure 2

