



MAGNETIC LEVEL GAUGE SPEC. SHEET

Side Mounted

Project:

Customer:

Location:

Service Conditions

Tag No.

Vapor/Liquid, Interface, Both

Fluid

Lower Fluid (if interface)

Fluid S.G.

Lower Fluid S.G. (if interface)

Min. Fluid S.G.

Temp. Operating/Max.

Minimum Design Metal Temp.

Pressure Operating/Max.

Special Conditions: High Vibration,
Flashing, other

Materials/Connections/Rating

Chamber Material

Flange Material

Float Material

Configuration (code # to right or
sketch)

Connection Size/Type/Rating

Measuring Length / C-C

Vent & Drain Connection

Vent/Drain Valves (Size, Type, MFR)

Indicator

Type:

Shuttle/Std Bargraph/Wide BG

Bargraph Color:

Yel./Blk., Red/White

Ruler:

Ft/Inch, Inch, m/cm, %, Special

Location: 3, 6 (std), 9

Transmitter

Tag No.

Mounting: Bottom or Top Elect.

Area Classification:

Location: 3, 6, 9 (std)

Model #:

Switches

Quantity

Tag Nos.

Rating: Volts

Amps (1,3,10):

Form: SPDT, DPDT

Terminal Housing: Yes, No

Area Classification

Model #:

Other Options:

Insulation: High Temp or Cryogenic

Steam Trace Tubes

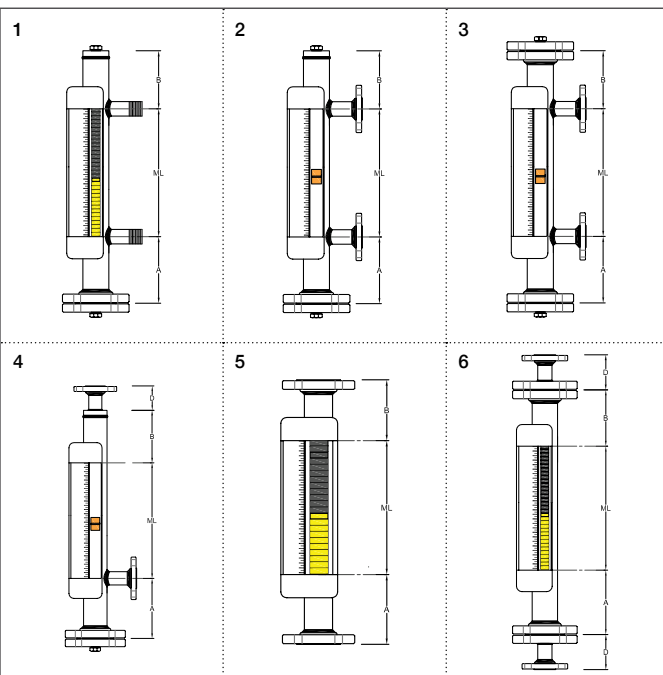
Elect. Tracing:
Freeze Prot. or
Temp. Maint.

Required Maint. Temp.:

Area Classification:

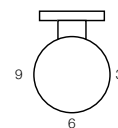
Other options:

Model #:



Sketch if different from above configurations:

Indicator and Transmitter
Location



As viewed from above