



MAGNETIC LEVEL GAUGE SPEC. SHEET

Top Mounted

Project:

Customer:

Location:

Service Conditions

Tag No.
Vapor/Liquid or Interface
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

Tank Connection: Flange or Hex
Plug
Chamber Material
Tank Connection Material
Stilling Well Material
Float Material
Configuration (code to right or
sketch)
Connection Size/Type/Rating
Measuring Length
Nozzle Height (H)
Tank Depth (D)

Indicator

Type:
Shuttle/Std Bargraph/Wide BG
Bargraph Color:
Yel./Blk., Red/White, Other color
Ruler: Ft/Inch, Inch, m/cm, %, Special

Transmitter

Tag No.
Mounting: Bottom or Top Elect.
Area Classification:
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

Other options:

Model #:

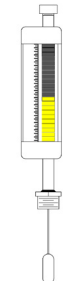
TF



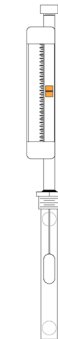
TFS



TP



TPS



Sketch if different from above configurations: