

Instrument Tag / ID:		Unit:		Survey Date:
Survey by:		Email:		Phone:
Pressure:	Operating	Max / Design	Note units (psig / Barg / kPag)	
Temperature:	Operating	Max / Design	Note units (°F / °C)	

Style:



Reflex



Transparent

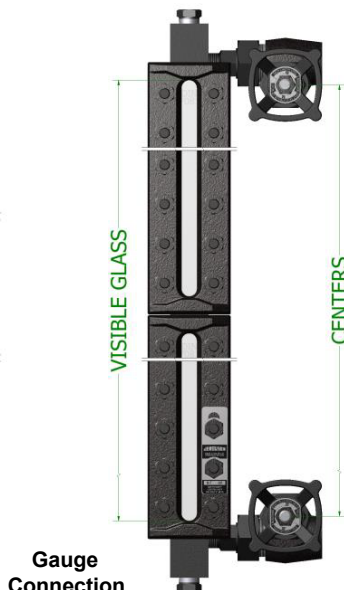
Chamber Material:		Carbon Steel		Low Temp CS		316SS		Other_____	
Cover Material:		Carbon Steel		Low Temp CS		316SS		Other_____	
Bolting / Nuts:		Carbon Steel A193 Gr.B7/ A194 Gr.2H		Low Temp CS A193 Gr.B7M/ A194 Gr.2HM		316SS A193 Gr.B8M/ A194 Gr.8M		Other_____	
Seal Gasket: (Wetted)		IFG 5500 (-40°F) - (550°F)		Grafoil (-328°F) – (800°F)		Teflon (ePTFE)		Other_____	
Cushion Gasket: (Non-Wetted)		IFG 5500 (-40°F) – (550°F)		Grafoil (-328°F) – (800°F)				Other_____	
Glass:		Borosilicate Up to 600F		HP Borosilicate Up to 600F		Aluminosilicate Up to 800F			
Options:	Mica Shield	PCTFE (Kel-F) Shield	Scale	Illuminator	Hot Insulation	Spring Washers	Non – Frost Extension		

Gauge:

End Connected
(Top / Bottom)

Side Connected
(Close Hookup)

Center to Center Dimension: _____



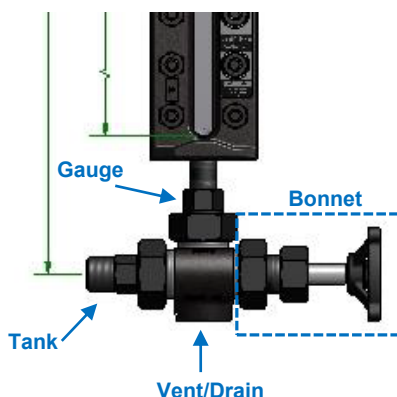
1/2" 3/4" Threaded (NPT) Socket Weld

Flanged: _____

Vent/Drain: _____ (Close Hookup Only)

Valves:

Valve Body Material: Carbon Steel Low Temp CS 316SS
 Trim Material: 416SS 316SS (NACE) Other: _____
 Packing: Carbon Fiber Teflon Grafoil
 Other (explain): _____



Bonnet Style (circle one):

Integral



Union



Valve Model: _____
 Tank Connection: _____
 Gauge Connection: _____
 Vent/Drain Connection: _____

(Example 3/4" 150# RFSW (tank) x 3/4" NPT (gauge) x 1/2" NPT (vent/drain)

Notes: _____