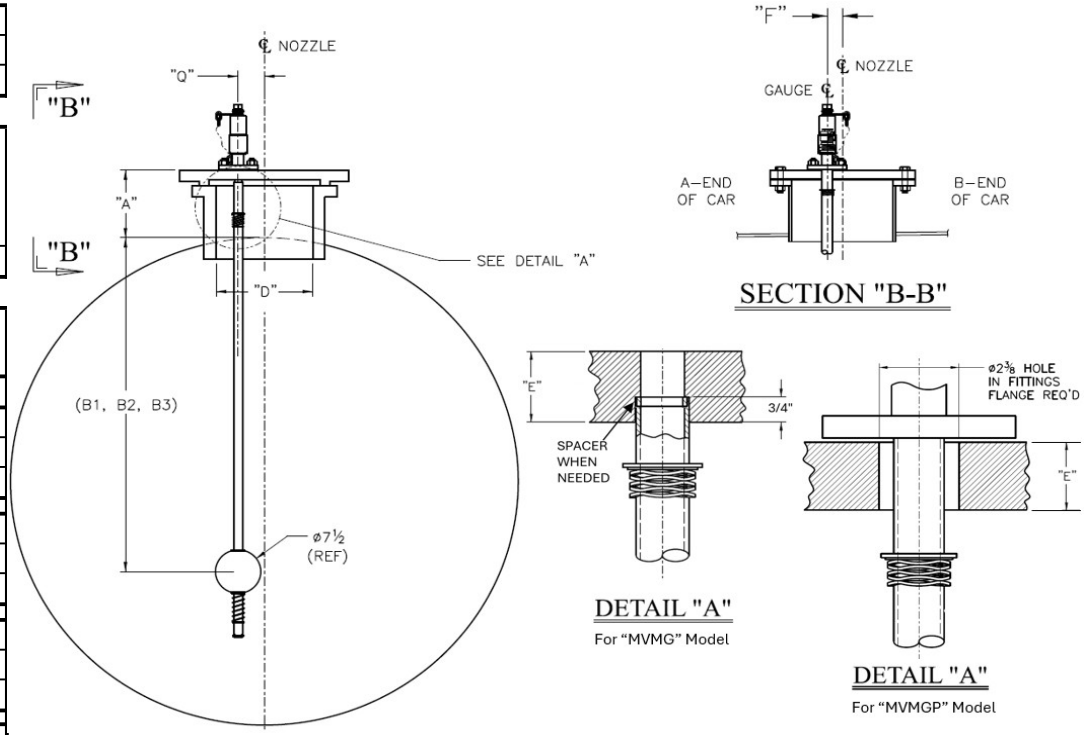
Rev: A

McKenzie Valve & Machining LLC

Form: MVMG 1U	**Use**: For new devices, replacing devices, or changing commodity for existing devices				
End Customer:				**Date:**	
Order Contact Name:		**Email:**		**Phone:**	

Ordering: (check box or type X)	
Complete Gauge Device	
Only New Commodity Decal, O-rings, Tags, Screws	

Gauge Model	MVMG = T&G Flg, 3.25" B.C., Weld-On Tube	
	MVMGP = Flat Face Flg, 4.125" B.C., Pass-Thru Tube	
O-ring Material =		



McKenzie Valve Universal Magnetic Gauge Device Customer Car Information		
Var.	**Description**	**Value**
SG 1	Specific Gravity 1 (lowest SG) =	
Com 1	Commodity 1 Name* =	
Color 1	SG 1 Marking Color =	Black
SG 2	Specific Gravity 2 (if applicable) =	
Com 2	Commodity 2 Name* =	
Color 2	SG 2 Marking Color =	Red
SG 3	Specific Gravity 3 (if applicable) =	
Com 3	Commodity 3 Name* =	
Color 3	SG 3 Marking Color =	Green
Provide existing MVM Device Part Number if doing commodity change OR Provide dimensions A-Q below for new device		
A	Top of fittings flange to shell full =	
D	I.D. of nozzle =	
E	Fittings flange thickness =	
F	Longitudinal hole offset from center =	
Q	Transverse hole offset from center =	

* = Type "N/A" if you do not want the name listed on the decal

Provided by McKenzie Valve and Machining		
Var.	**Description**	**Value**
B1	Max Detectable Outage for Com 1 =	
B2	Max Detectable Outage for Com 2 =	
B3	Max Detectable Outage for Com 3 =	
Socket Spacer Length (if applicable) =		
New Device Part Number =		

Optional: Appropriation/Conversion #	
Optional: Car Number[s] (Only list if you want each outage conversion decal to have a labeled car #.)	