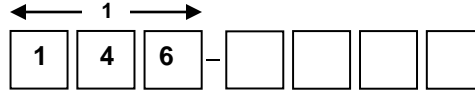


Model "146" 1000 PSIG Working Pressure, Buna-N Diaphragm,
Aluminum, Brass or 316 Stainless Steel Body, 316 S.S. Internal Metal Parts
Accuracy $\pm 5\%$ F.S. (Ascending), 1/8" FNPT Bottom Mount
Range: **0-50" H₂O** thru **0-30 PSID**

Gauge Body and Internal componenets are considered wetted parts

Special "OEM" Box car number will be assign upon order.



Range: _____ Dial Color PSI Break Points _____

2	Material
A	Aluminum Body
B	Brass Body
S	316 Stainless Steel Body
Z	Special (<i>Un-coded Options</i>)
3	Dial Size & Type
W	One
X	Two
Z	Special (<i>Un-coded Options</i>)
4	Seal Materials
0	Buna-N
1	Viton®-A Registered Trademark of Dupont
2	Silicone
4	Neoprene (<i>25 PSID & below</i>)
5	Ethylene Propylene
9	Special (<i>Un-coded Options</i>)
5	Process Connections
0	1/8" FNPT Bottom Connections (<i>Standard</i>)
2	1/8" FNPT Back Connections
6	Options
O	None
Z	Special (<i>Un-coded Options</i>)
7	Electrical Configuration
A	(1) Switch (<i>Non-Adjustable</i>)
B	(2) Switches (<i>Non-Adjustable</i>)
C	(1) Switch DIN Plug-In connector (<i>Non-Adjustable</i>)
Z	Special (<i>Un-coded Options</i>)
8	Electrical Specifications
A	SPDT 3W .025 Amp 125 VAC/VDC
C	SPST 60W 3.0 Amp 240 VAC/VDC
Z	Special (<i>Un-coded Options</i>)

**Product of switching voltage and current shall not exceed the power rating. Ratings are resistive loads.

Must provide switch set point for switch.

*** Special "OEM" Box car number will be assign upon order.**

***Gauges must be purchased in quantities of 25 units.**