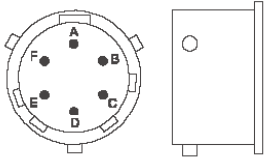


6 PIN BAYONET



MP-6BB **MP-6B**

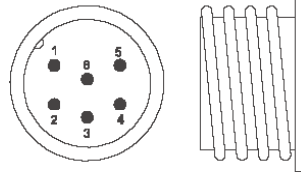


LEAD	COLOR	6 PIN
SIGNAL+	RED	A
SIGNAL-	BLACK	B
EXCITATION+	WHITE	C
EXCITATION-	GREEN	D
CALIBRATION	BLUE	E
CALIBRATION	ORANGE	F

6 PIN SCREW



MP-6SB **MP-6S**

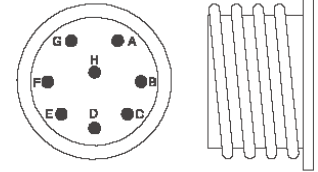


LEAD	COLOR	6 PIN
EXCITATION+	WHITE	1
EXCITATION-	GREEN	2
SIGNAL-	BLACK	3
SIGNAL+	RED	4
NOT USED		5
NOT USED		6

8 PIN SCREW



MP-8SB **MP-8S**



LEAD	COLOR	8 PIN
EXCITATION+	WHITE	A
SIGNAL+	RED	B
EXCITATION-	GREEN	C
SIGNAL-	BLACK	D
CALIBRATION	BLUE	E
CALIBRATION	ORANGE	F
NOT USED		G
NOT USED		H
NOT USED		I

TRANSMITTER WIRING

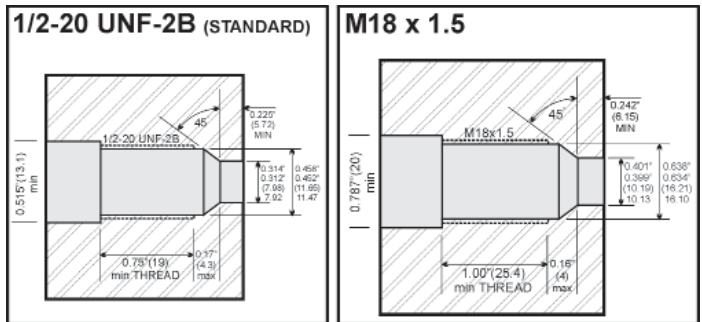
WIRING - "W" - Bare Wire Leads

CURRENT(2wire)	VOLTAGE(3wire)
RED : +EXCITATION	RED : +EXCITATION
GREEN : +OUTPUT	GREEN : -EXCITATION
	YELLOW : +OUTPUT

WIRING - "4" - 4pin Wiring

CURRENT(2wire)	VOLTAGE(3wire)
PIN 1 : +EXCITATION	PIN 1 : +EXCITATION
PIN 2 : +OUTPUT	PIN 2 : -EXCITATION
	PIN 3 : +OUTPUT

MOUNTING HOLE DETAILS



REPRESENTATIVE

DIAPHRAGM SELECTION

DIAPHRAGM MATERIAL	APPLICATION
Inconel (Standard)	High Temp High Abrasion
Hastelloy C-276	Excellent Corrosion Resistance Below 600°F
Titanium Nitride	Abrasion Resistance
Diamond Particulate	Extreme Abrasion