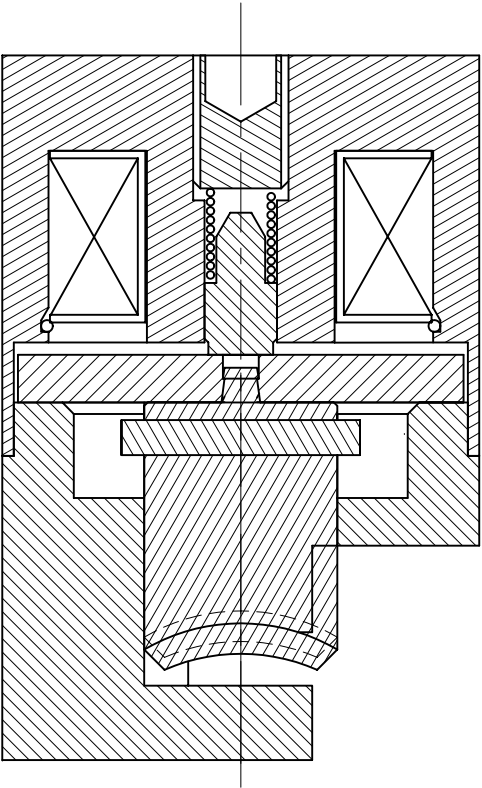
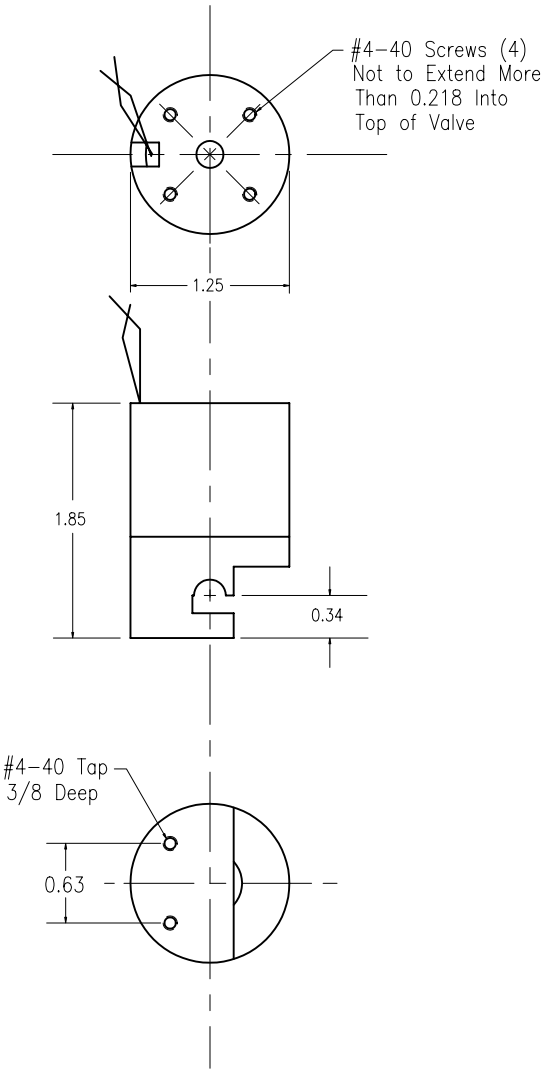


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SPECIFICATIONS:

Mechanical:

- TYPE: Pinch
OPERATING PRESSURE: Vacuum to 15PSI (1 Bar)
TEST PRESSURE: 20 PSI N₂ (No leakage)
TUBING SIZE: 1/8" ID X 1/4" OD
MOUNTING ORIENTATION: Any Position

Electrical:

- OPERATING VOLTAGE: 24 VDC
24 to 48 VDC subject to
duty cycle and/or holding
voltage applied.
POWER CONSUMPTION: 4.2 Watts/24 VDC (Approx.)
LEAD WIRES: #26 AWG, TFE Insulated
Blue 18 In. (457 mm) Long.
TEST VOLTAGE (ON): <18 VDC
TEST VOLTAGE (OFF): 0.5 to 6 VDC
RESPONSE TIME (ON): 30 ms Max. (24 VDC)
to ms subject to
applied voltage and driving
circuits.
RESPONSE TIME (OFF): 30 ms Max. (24VDC)
to ms adjustable by
driving circuits.

UNLESS OTHERWISE SPECIFIED		Scale 1 : 1	Material _____
Fractions 2 Pl. Dec. 3 Pl. Dec. Angular All Fin. Surf.	Dr. By	ELK	Date 3-15-1994
	Checked		Approved
	Part Name		Drawing Number
	360P012-42		360P269

