MOUNTING OPTIONS & FLOW DIAGRAMS

Electrical Connection Options

0.025" Pin Connector — 1.388 (35.3)
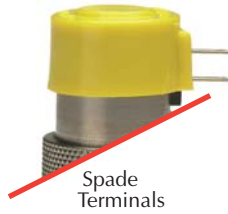
Spade Terminals — 1.187 (30.2)

Wire Leads Side (Radial) — 0.875 (22.1)
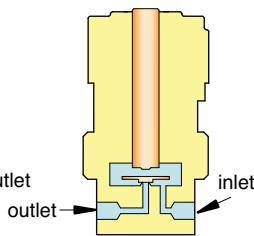
Wire Leads Top (Axial) — 0.875 (22.1)
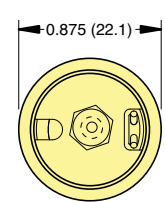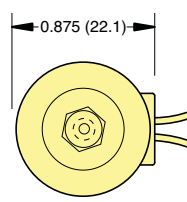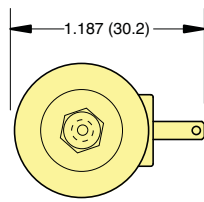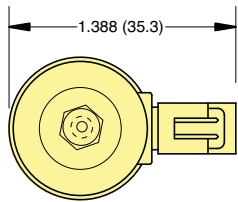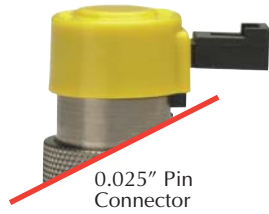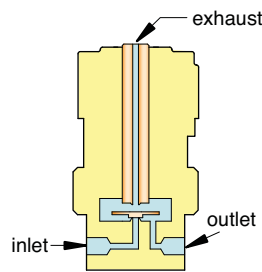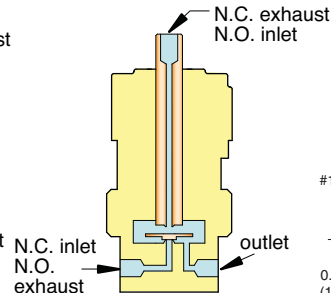
Valve Types

In-Line Mount
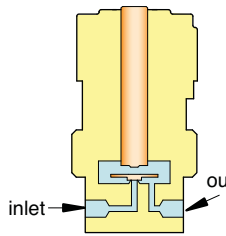
2-Way Normally-Closed In-Line Mount

2-Way Normally-Closed High Flow In-Line Mount

exhaust — 3-Way Normally-Closed In-Line Mount

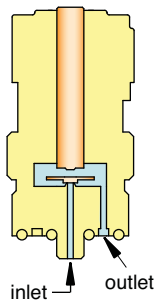N.C. exhaust N.O. inlet — N.C. inlet N.O. exhaust — 3-Way Fully-Ported In-Line Mount

Mounting Options

#10-32 thd. inlet
#6-32 thd.-7/32 deep mounting holes
#10-32 [M5] thd. outlet
0.250 (6.4)
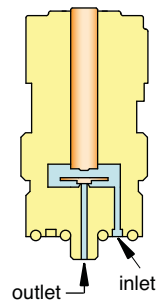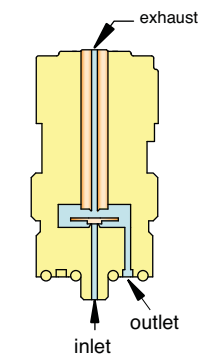0.500 (12.7)
0.875 (22.2)
1.388 (35.3)
1.187 (30.1)
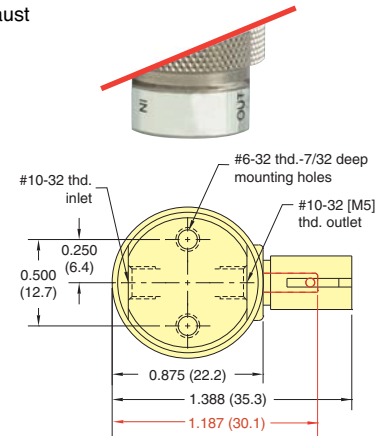
Manifold Mount

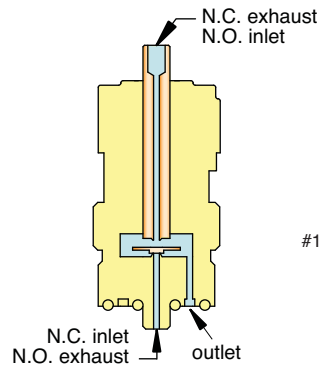

2-Way Normally-Closed Manifold Mount

2-Way Normally-Closed High Flow Manifold Mount

exhaust — 3-Way Normally-Closed Manifold Mount

N.C. exhaust N.O. inlet — N.C. inlet N.O. exhaust — 3-Way Fully-Ported Manifold Mount

0.218 (5.5)
outlet
#10-32 thd. inlet