

Series 2100 MIL-Spec and Hermetically Sealed

Specifications

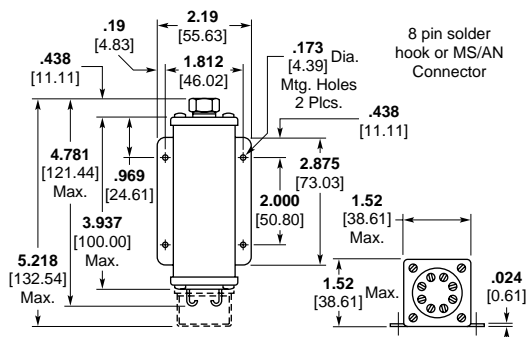
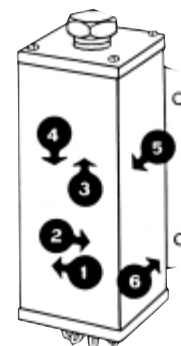


Dielectric — In accordance with specification MIL-R-6106E (ASG). Also withstands 1,000 Volts RMS at 60 Hz between non-connected terminals.

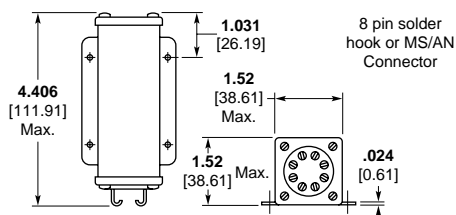
Other — AGASTAT Miniature Timing Relays also conform to applicable MIL-Spec. requirements covering: Moisture, Ozone, Humidity, Sunshine, Sand/Dust, Acoustic Noise, Salt Spray, and Prolonged Storage.



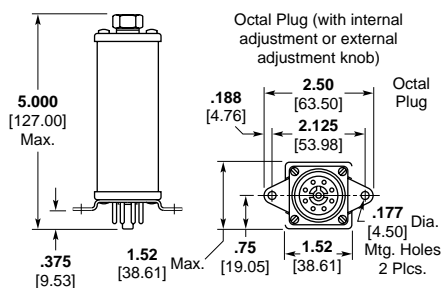
AGASTAT timing relays perform to military specifications in patriot missiles.



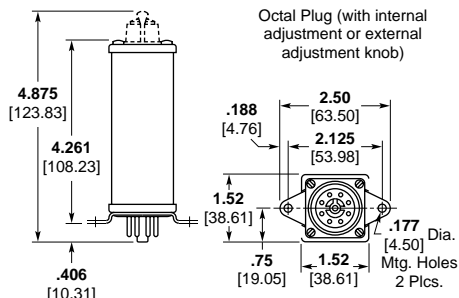
Panel Mount —H1, —H3



Panel Mount —9



Chassis Mount —H2



Chassis Mount —4, —5

Ordering Information — MIL-Spec & Hermetically Sealed

Model Series	21	1	2	D	H1	N	B	Timing Range
2100 Timing Relay								A — .03 to .1 sec. B — .1 to .3 sec. C — .15 to 1.0 sec. D — .375 to 3.0 sec. E — .750 to 10.0 sec. F — 1.0 to 30.0 sec. G — 2.0 to 60.0 sec. H — 5.0 to 120.0 sec. J — 5.0 to 180.0 sec. K — 1.5 to 30.0 cyc. L — 3.0 to 120.0 cyc.
Operation								
1 — On-Delay 2 — Off-Delay								
Contact Arrangement								
2 — Double Pole Double Throw								
Operating Current								
A — AC D — DC								
Physical Characteristics								
Enclosure								
MIL-Spec. H1 Hermet. Seal H2 Hermet. Seal H3 Hermet. Seal								
Adjustment								
Ext. Screw Ext. Screw Ext. Screw								
Connector								
Solder Hook Octal Plug "AN" Conn.								
Mounting								
Panel Mount Chassis Mount Panel Mount								
4 — Unsealed 5 — Unsealed 9 — Unsealed								
Ext. Knob Internal Key Internal Key								
Octal Plug Octal Plug Solder Hook								
Chassis Mount Chassis Mount Solder Hook								
Coil Voltage								
M — 12 VDC N — 28 VDC P — 48 VDC R — 110 VDC S — 120 VAC 60 Hz T — 240 VAC 60 Hz U — 115 VAC 400 Hz Y — 125 VDC								

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