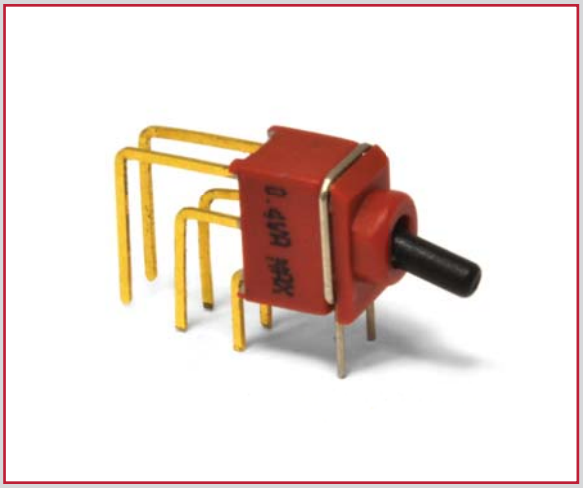


APPLICATIONS / MARKETS


Handheld Devices


Instrumentation


Medical


Networking


Telecommunication

RoHS

SPECIFICATIONS

Electrical Rating: 0.4VA, 20V Max. (AC or DC)
Life Expectancy: 40,000 Cycles
Contact Resistance: 100mΩ Max.
Insulation Resistance: 500MΩ Min. at 500VDC
Dielectric Strength: 500VDC for 1 Minute
Operating Temperature: -30°C to 85°C

1 and 2 Pole Functions: On-On, Maintained
On-Off-On, Maintained
Off-On, Maintained

FEATURES & BENEFITS

- **Ultraminiature in size**
- **Variety of functions**
- **PCB Mounting - vertical or right angle mounting options**
- **Sealed to IP67**

PART NUMBER CONFIGURATOR

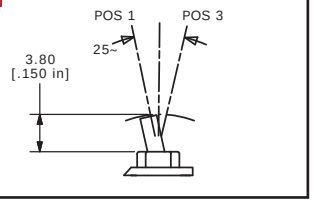
Series	Model No.	Actuator	Bushing	Terminal	Contact Material	Seal
200U	**SP1** - On-None-On **SP3** - On-Off-On **SP9** - Off-None-On **DP1** - On-None-On **DP3** - On-Off-On **DP9** - Off-None-On	**T1** - 3.80 High	**A1** - 1.60 High	**M2** - PC Through Hole **M6** - Right Angle PC Through Hole **M7** - Vertical Right Angle PC Through Hole	**R** - Gold	**E** - Epoxy

Specifications subject to change without notice

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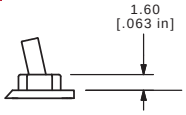
ACTUATOR OPTIONS

T1



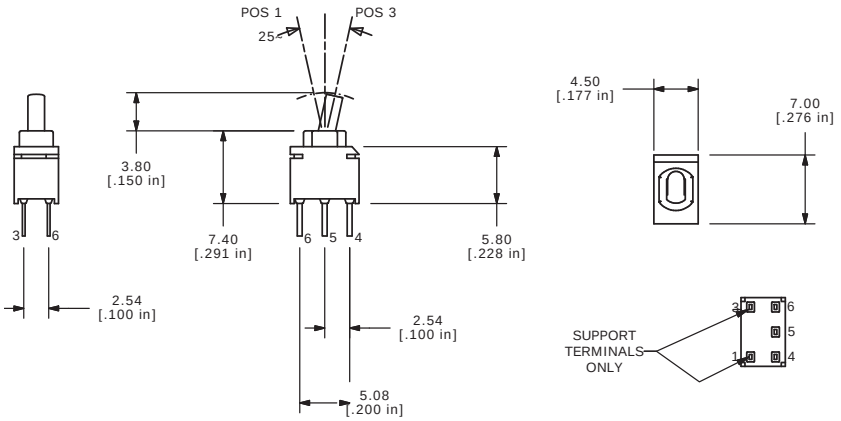
BUSHING OPTIONS

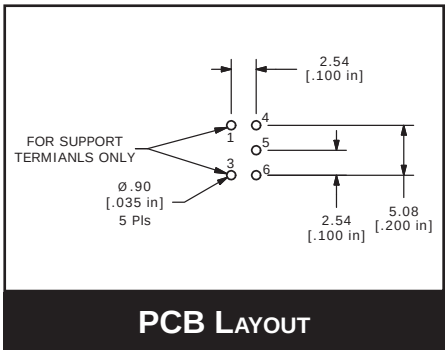
A1



TERMINATION OPTIONS

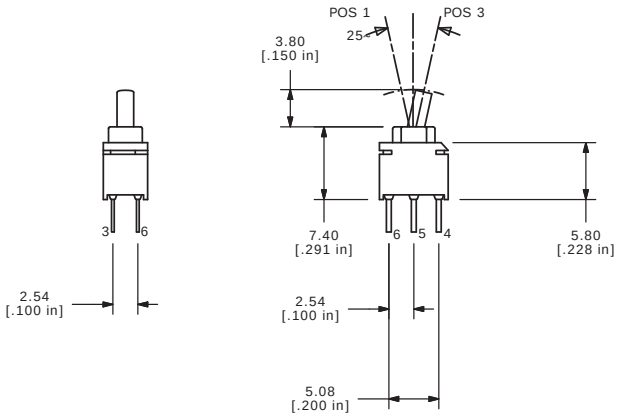
M2 - SPDT

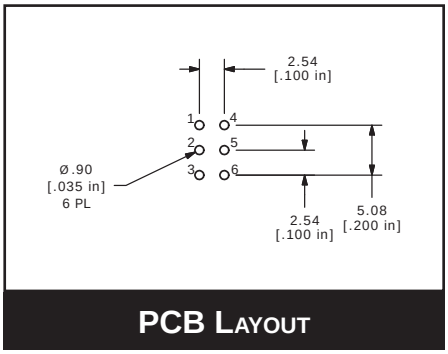




PCB LAYOUT

M2 - DPDT

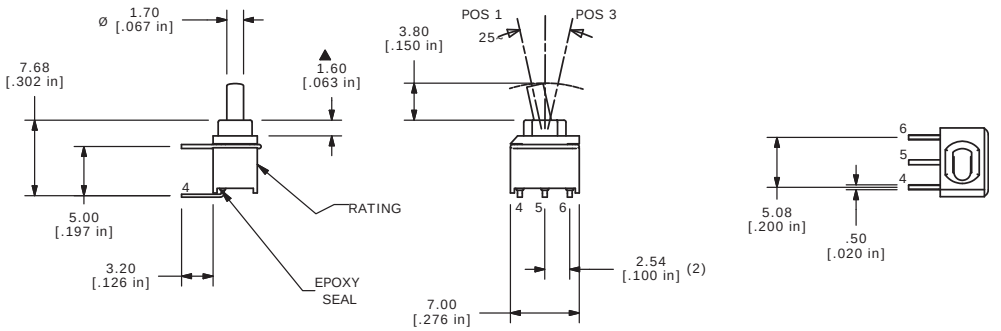


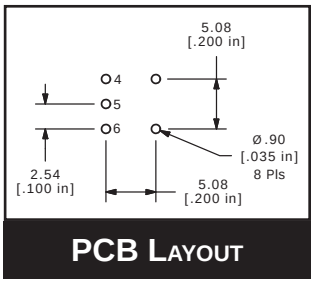


PCB LAYOUT

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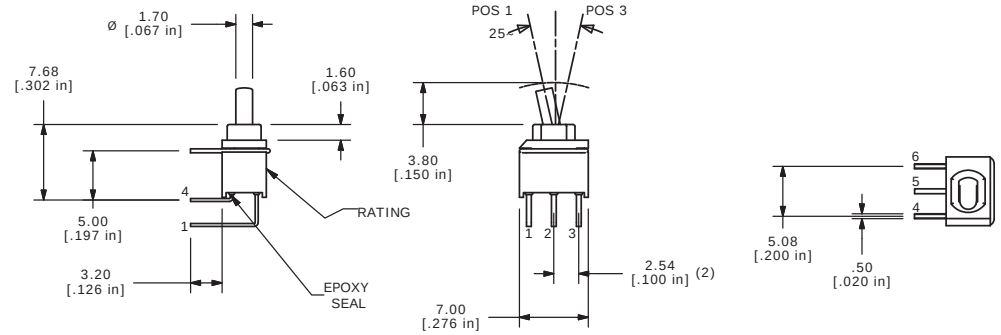
M6 - SPDT

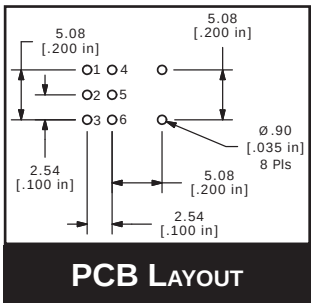




PCB LAYOUT

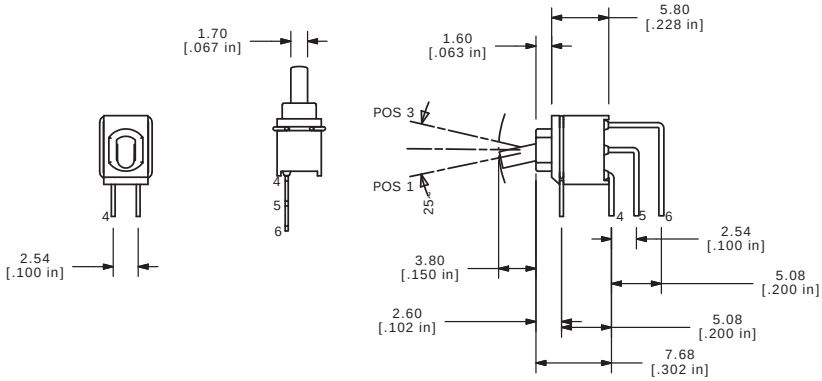
M6 - DPDT

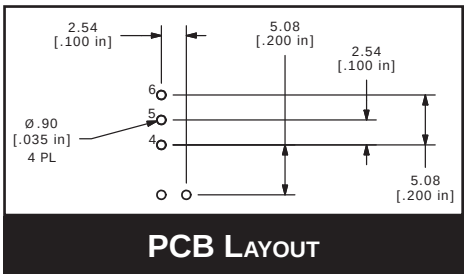




PCB LAYOUT

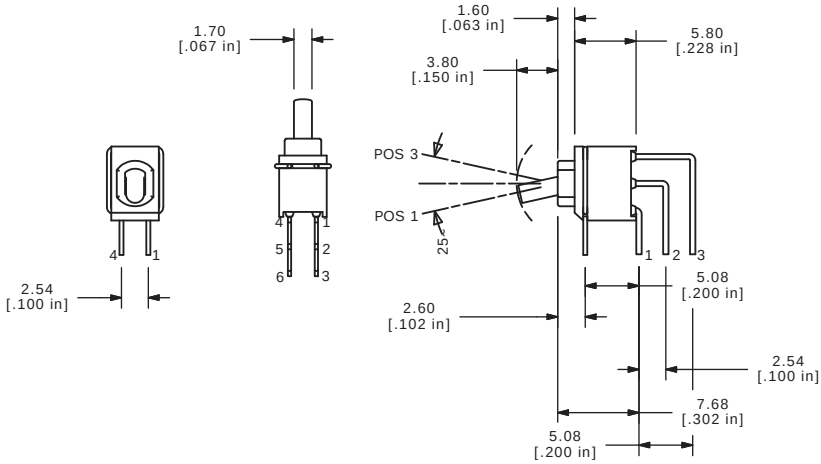
M7 - SPDT

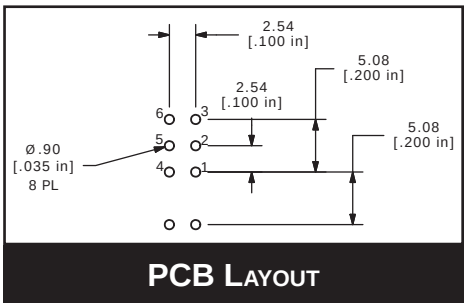




PCB LAYOUT

M7 - DPDT





PCB LAYOUT

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