

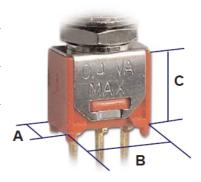
Datasheet

Sealed Miniature Toggle

RS Stock number 448-0826

Number of Poles/Dimensions

| | | Α | В | C |
|--------|------------------------------------|---------|---------|---------|
| 1 SPDT | 2 Comm. 1 , 3 • | 5,08 mm | 8,13 mm | 8,64 mm |
| 2 DPDT | 2 Comm. 5 Comm. 1 7 3 • 4 7 6 • | 9,14 mm | 8,13 mm | 8,64 mm |



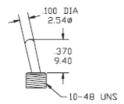
Electrical Functions

| | | | ₹ □ |
|---|-------------------|------|------------|
| 1 | on | none | on |
| 2 | on | none | (on) |
| 3 | on | off | on |
| 4 | (on) | off | (on) |
| 5 | on | off | (on) |
| | DPDT 50 10 3 40 6 | open | DPDT |

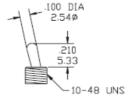


Actuators

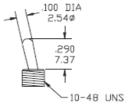
N - ROUND TOGGLE



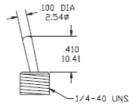
N2 - ROUND TOGGLE



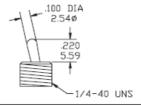
N3 - ROUND TOGGLE



N4 - ROUND TOGGLE



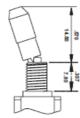
N5 - ROUND TOGGLE



LK - LOCKING LEVER



LK1 - LOCKING LEVER

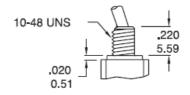




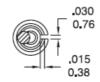
Bushing

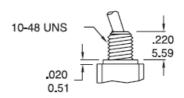
F1 - THREADED F2 - UNTHREADED



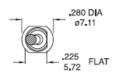


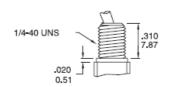
F3 - THREADED F4 - UNTHREADED



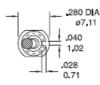


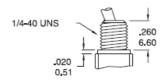
B1 - THREADED B2 - UNTHREADED





B3 - THREADED B4 - UNTHREADED





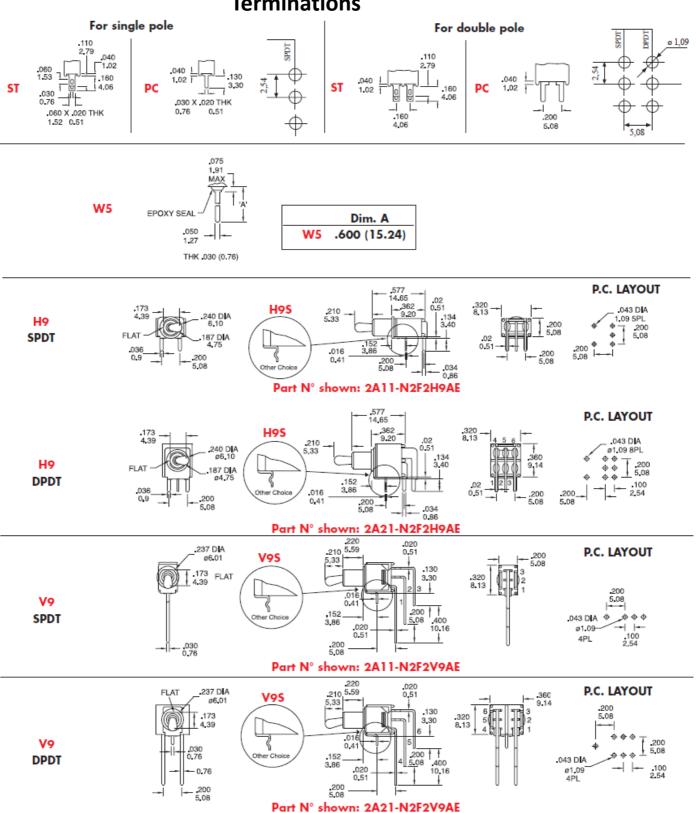
Sealing



E



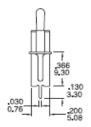
Terminations

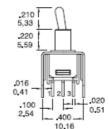






U2 SPDT



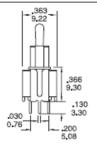


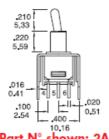
P.C. LAYOUT



Part N° shown: 2A11-N2F2U2A

U2 DPDT





P.C. LAYOUT

Part N° shown: 2A21-N2F2U2AE

Contact Materials – Contact Ratings

5 Moving Contacts: coin silver, silver plated

Terminals: brass, silver plated

Rating: 3 Amps @ 120 VAC or 28 VDC

1.5 Amps @ 250 VAC

Moving Contacts: brass with gold plate over nickel plate

Terminals: brass with gold plate over nickel plate **Rating:** 0.4 Volts/Amps max @ 20 VAC or DC max

G Moving Contacts: coin silver gold plated

Terminals: brass silver plated and gold plated

Note: G option used for either "high" (2 Amps @ 250 VAC) or "low" (0.4

Volts/Amps max) contact rating (one exclude the other)

K Moving Contacts: copper alloy with gold plating over nickel plating

Terminals: copper alloy with gold plating over nickel plating

Rating: 0.4 Volts/Amps max @ 20 Volts max (AC or DC)