

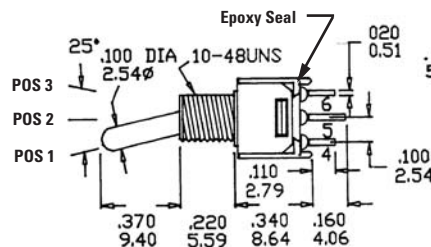
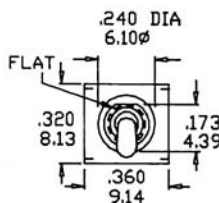
## TOGGLE SWITCHES - SUB MINIATURE

TACT  
SWITCHESNAVIGATION  
SWITCHESPUSHBUTTON  
SWITCHESTOGGLE  
SWITCHESROCKER  
SWITCHESSLIDE  
SWITCHESSNAP-ACTION  
SWITCHESDIP  
SWITCHESKEYLOCK  
SWITCHESROTARY  
SWITCHESDETECTOR  
SWITCHESCAP  
OPTIONS

# SERIES 200 SWITCHES

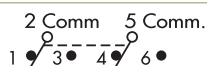
## TOGGLE SWITCHES - SUB MINIATURE

### DPDT



Model No.	POS 1	POS 2	POS 3
MDP-1	ON	NONE	ON
MDP-2	ON	NONE	(ON)
MDP-3	ON	OFF	ON
Term. Comm.	2-3, 5-6	OPEN	2-1, 5-4

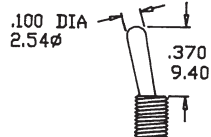
( ) = Momentary



SCHEMATIC

### ACTUATOR OPTIONS

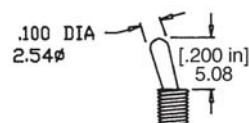
T1



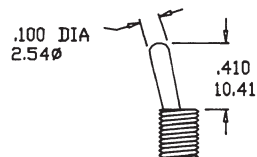
T2



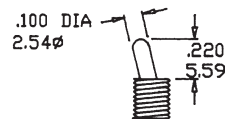
T3\*



T4\*\*



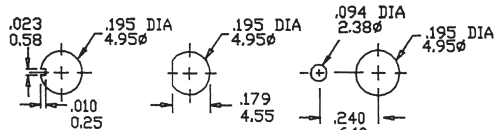
T5\*\*



\* Actuator shown with B1, B2, B3, or B4 bushing; subtract 0.09 (2.29) for B5, B6 bushing. Subtract 0.040 (1.02) for B7, B8 bushing.

\*\* Actuator shown with B5, B6 bushing; add 0.09 (2.29) for B1, B2, B3, and B4 bushing. Add 0.50 (1.27) for B7, B8 bushing.

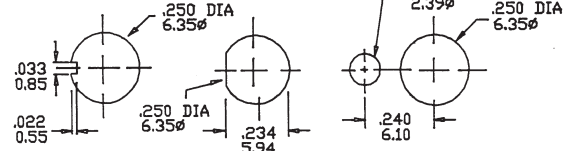
### PANEL MOUNTING



Without locking ring

With std. locking ring

10-48 BUSHING



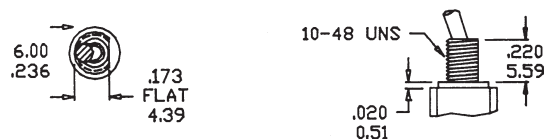
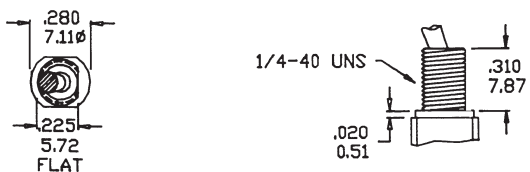
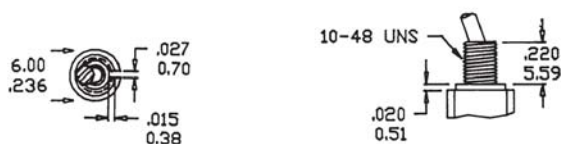
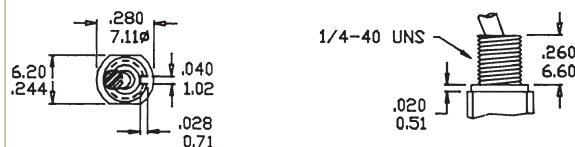
Without locking ring

With std. locking ring

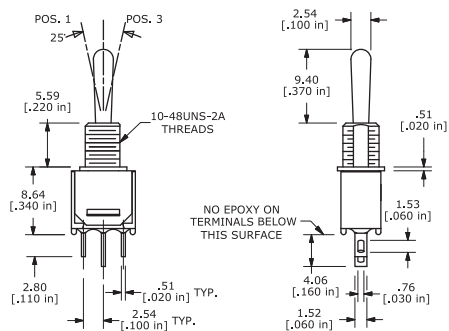
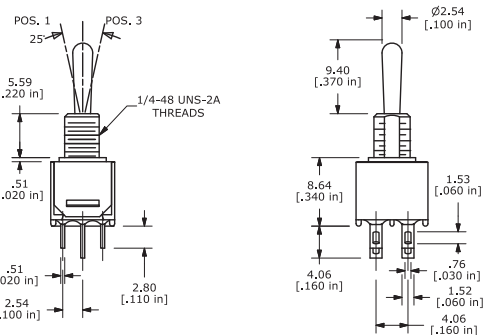
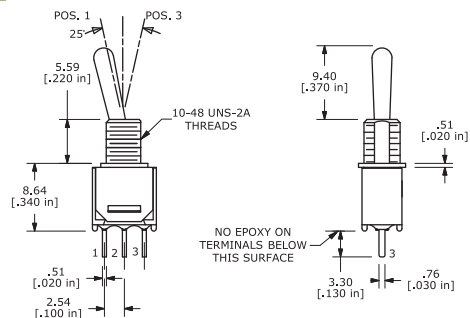
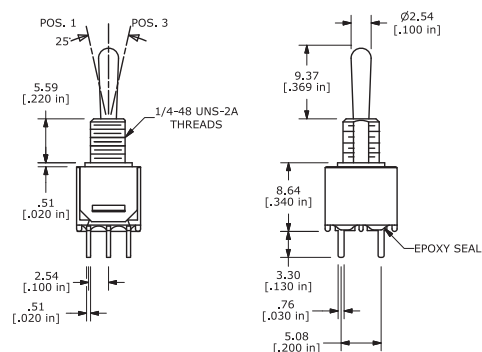
1/4 IN. BUSHING



## BUSHING OPTIONS

**B1 THD****B2 NON-THD****B5 THD****B6 NON-THD****B3 THD****B4 NON-THD****B7 THD****B8 NON-THD**

## TERMINATION OPTIONS

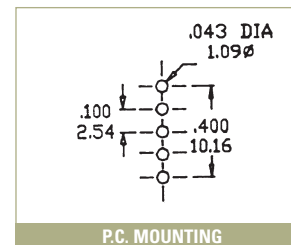
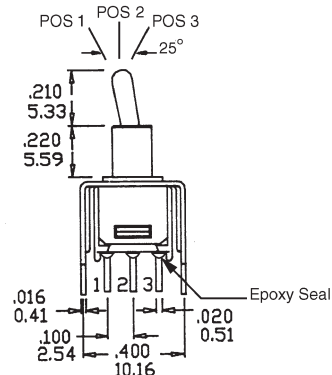
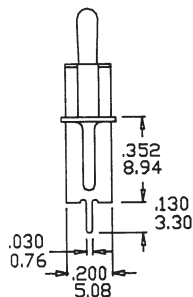
**M1 SPDT****M1 DPDT****M2 SPDT****M2 DPDT**





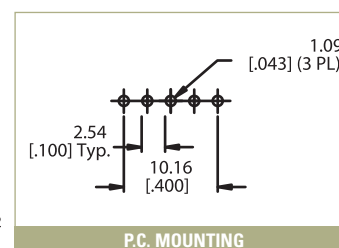
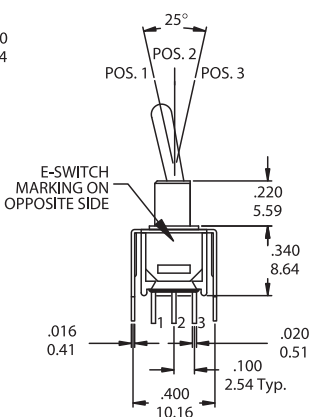
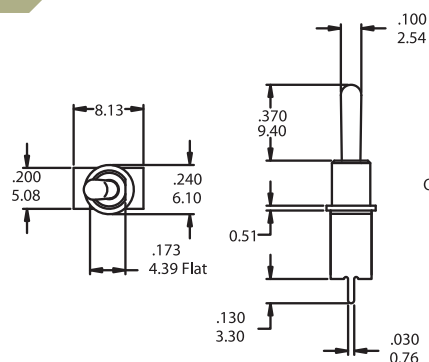
## VS2

SPDT



## VS2

DPDT



## CONTACT MATERIAL OPTIONS

Q

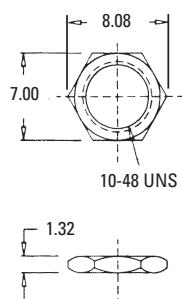
Fixed Terminal:	Silver plated copper alloy
Moving Contact:	Silver plated copper alloy
Rating:	3 Amps @ 120 VAC or 28 VDC; 1 Amp @ 250 VAC

R

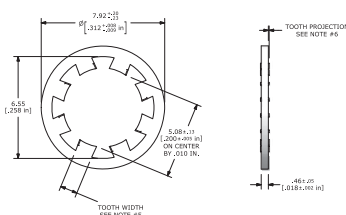
Fixed Terminal:	Copper alloy with gold plate over nickel plate
Moving Contact:	Copper alloy with gold plate over nickel plate
Rating:	0.4 VA max. @ 20 VAC or DC max.

## HARDWARE

## HDW21 NUT



## HDW22 LOCK WASHER



# Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

## E-Switch:

[200MDP3T1B1M1QEH](#) [200MDP3T1B1M2QEH](#) [200MSP3T1B1M1QEH](#) [200MSP5T1B1M1QEH](#)  
[200MSP1T3B2M2QE](#) [200MSP3T1B2M2RE](#) [200MSP1T3B2M2RE](#) [200MSP1T2B2M7RE](#) [200MSP3T1B1M2QEH](#)  
[200MSP1T1B1M2QEH](#) [200MSP1T1B1M2REH](#) [200MSP1T2B1M1REH](#) [200MSP1T1B1M1QEH](#) [200MSP3T2B2M6RE](#)  
[200MSP1T2B2M6RE](#) [200MDP1T2B2M6RE](#) [200MSP3T2B1M2QEH](#) [200MDP1T1B1M1QEH](#) [200MDP1T1B1M2REH](#)  
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[200MDP3T1B1M7QE](#) [200MDP1T1B1M2QE](#) [200MDP1T1B1VS2RE](#) [200MDP1T1B2M2RE](#) [200MDP1T1B3M2REH](#)  
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