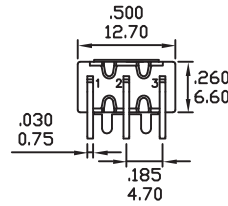
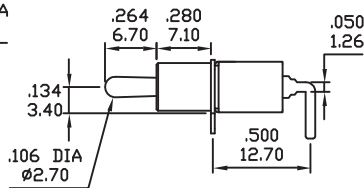
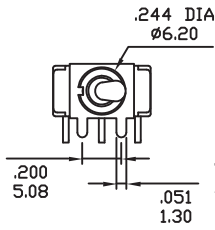
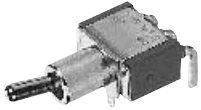
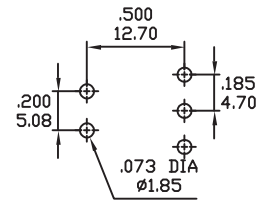


## TERMINATION OPTIONS

M6

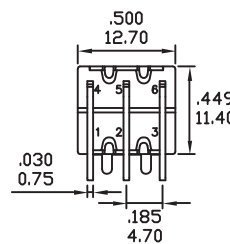
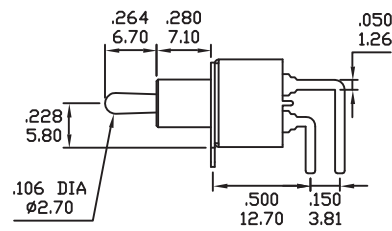
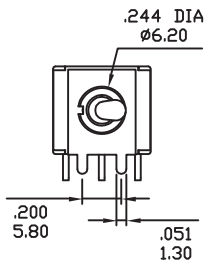
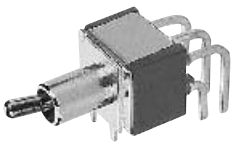


P.C.MOUNTING

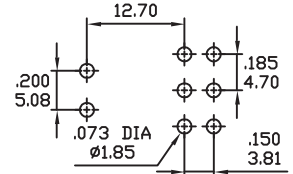


SPDT

M6

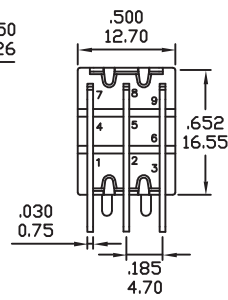
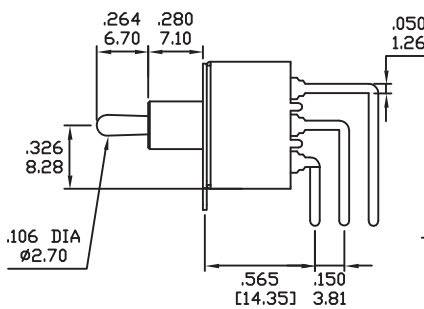
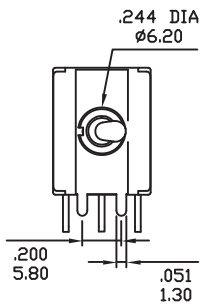


P.C.MOUNTING

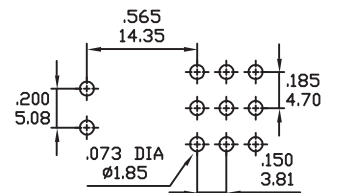


DPDT

M6

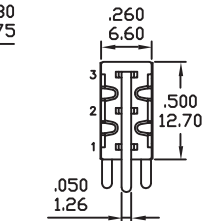
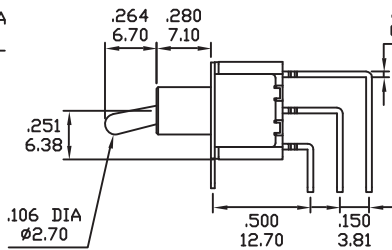
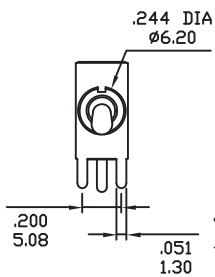
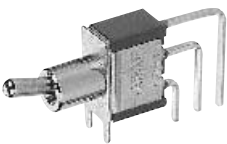


P.C.MOUNTING

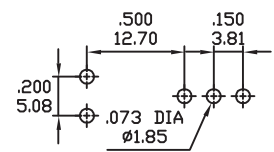


3PDT

M7

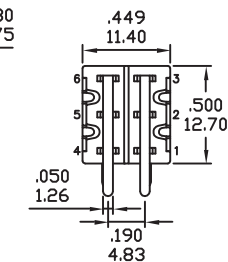
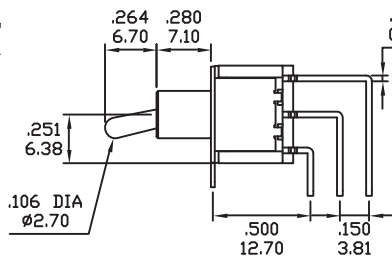
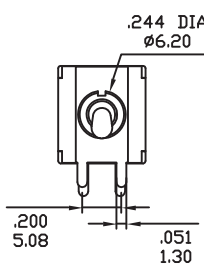
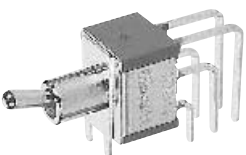


P.C.MOUNTING

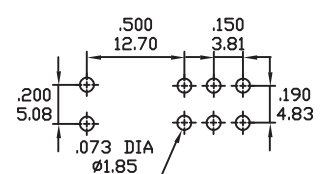


SPDT

M7



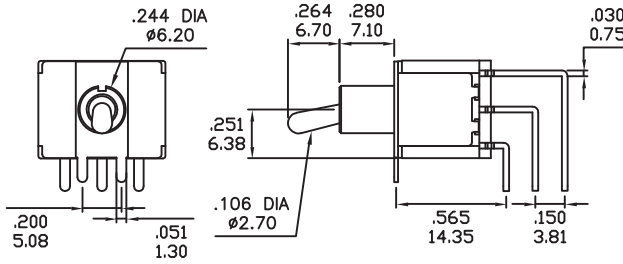
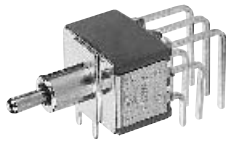
P.C.MOUNTING



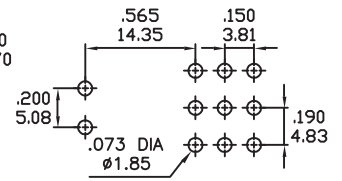
DPDT

## TERMINATION OPTIONS

M7

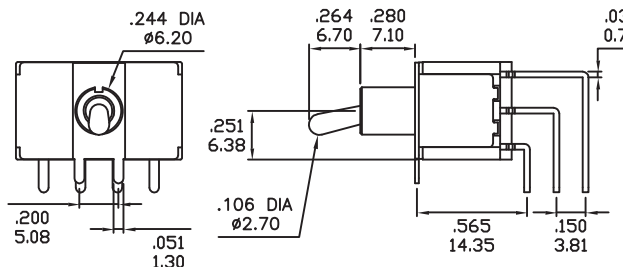
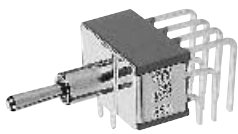


P.C.MOUNTING

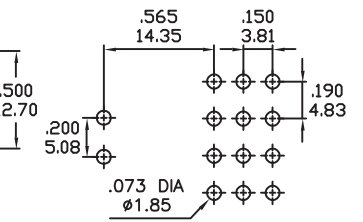


3PDT

M7

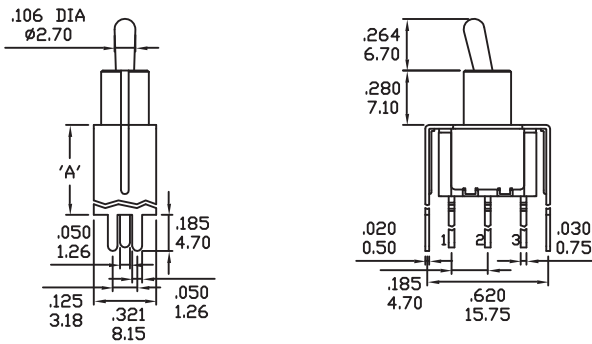
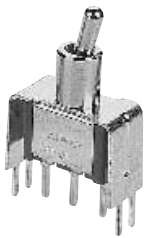


P.C.MOUNTING



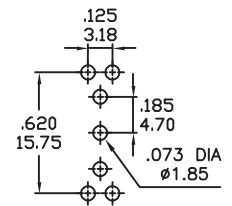
4PDT

VS2-VS3



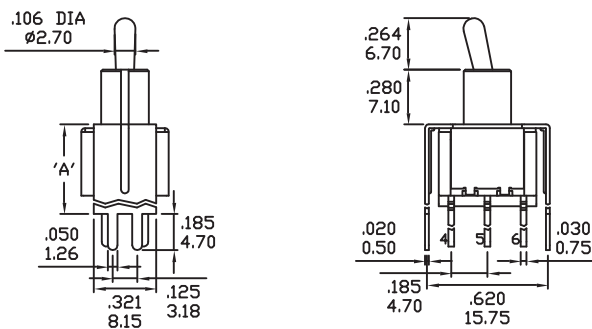
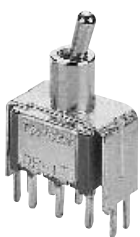
OPTION CODE	DIM.'A'
VS2	.461 11.70
VS3	2 .630 16.00

P.C.MOUNTING



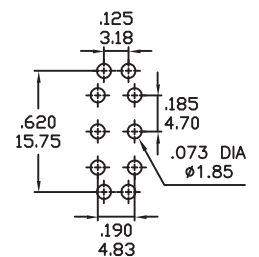
SPDT

VS2-VS3



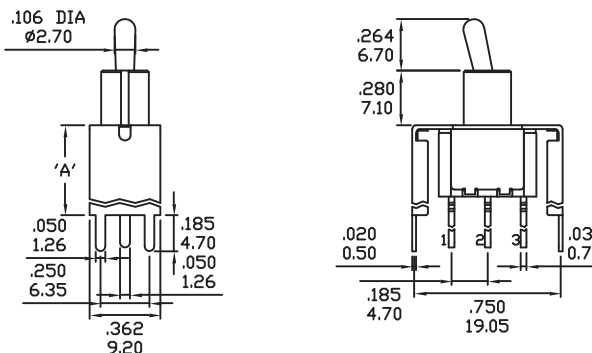
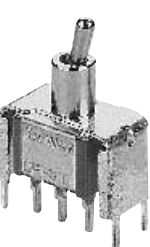
OPTION CODE	DIM.'A'
VS2	.461 11.70
VS3	.630 16.00

P.C.MOUNTING



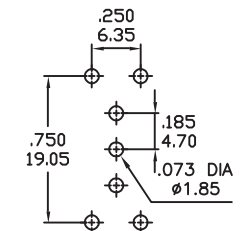
DPDT

VS4-VS5



OPTION CODE	DIM.'A'
VS4	.461 11.70
VS5	.630 16.00

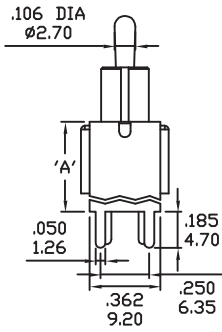
P.C.MOUNTING



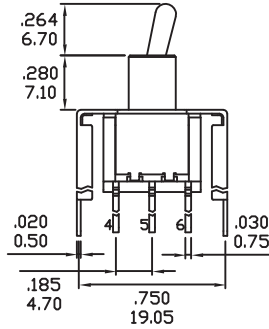
SPDT

TERMINATION OPTIONS

VS4-VS5

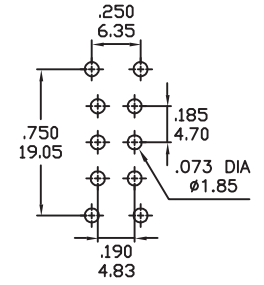


DPDT



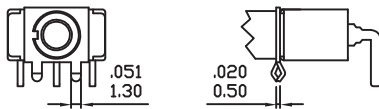
OPTION CODE	DIM.'A'
VS4	.461 11.70
VS5	.630 16.00

P.C.MOUNTING

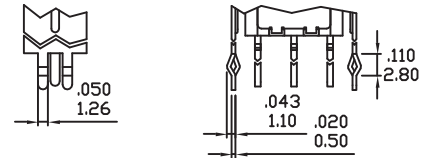


SNAP-IN TERMINATION OPTIONS

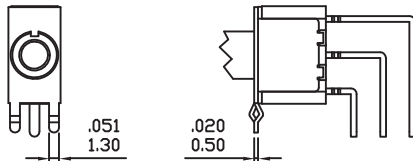
M61 (AVAILABLE WITH SPDT AND DPDT)



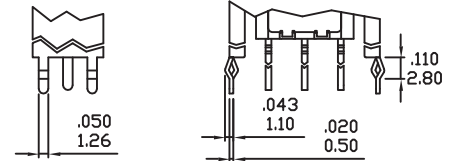
VS21,VS31



M71 (AVAILABLE WITH SPDT AND DPDT)



VS41,VS51

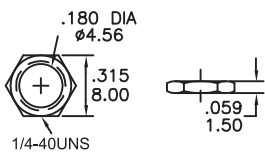


\* PC Mounting for M61,M71,VS21,VS31,VS41,VS51 refer to M6,M7,VS2,VS3,VS4,VS5 respectively.

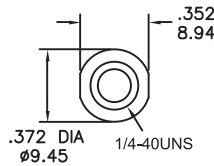
HARDWARE

NUT

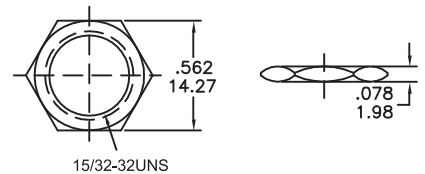
STD. HDW2



DRESS NUT HDW3

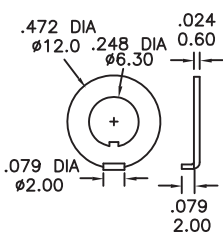


HDW4 - FOR T7,T8 ONLY

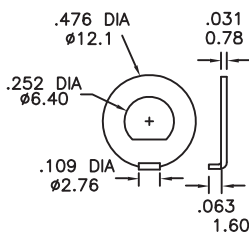


LOCKING RING

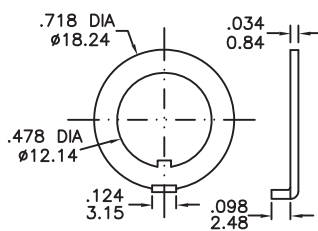
STD. HDW15



STD. HDW16

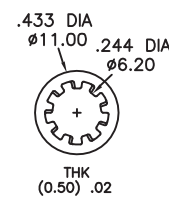


HDW17 - FOR T7,T8 ONLY

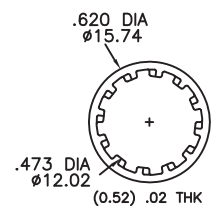


LOCK WASHER

STD. HDW11



HDW12 - FOR T7,T8 ONLY



## TOGGLE CAPS

### T1 ACTUATOR CAP



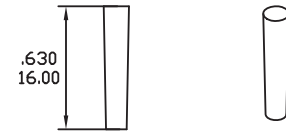
\* MATERIAL: PVC.

### T2 ACTUATOR CAP



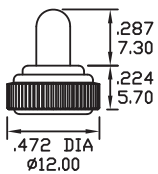
\* MATERIAL: PVC.

### T9 ACTUATOR GLOSS PLASTIC



\* MATERIAL: ABS.

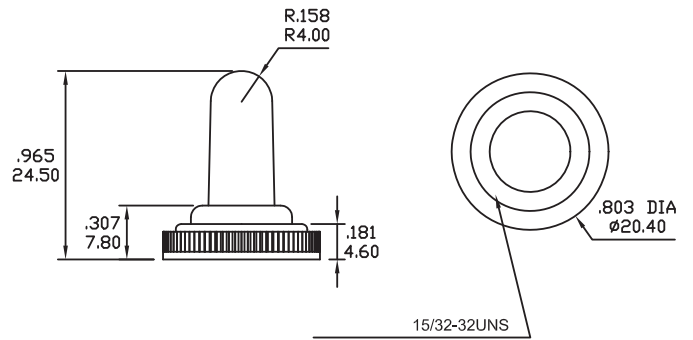
### E1 RUBBER HOOD



E1=INCH (STD.)  
E1A=INCH WITH INTERNAL-ORING SEALED  
K1=METRIC M6P0.75 THD (For B8 bushing only)

\* FOR T1 ACTUATOR ONLY.

### YE1A06 RUBBER HOOD



\* FOR T8 ACTUATOR ONLY.

## CONTACT MATERIAL OPTIONS

Coding	Contact Material	Terminal Plating	Rating	Agency Approvals
Q	Silver <sup>1</sup>	Silver plated <sup>1</sup>	5Amps @ 125VAC or 28VDC 2Amps @ 250VAC	RI® SF®
P		Tin plated <sup>5</sup> <sup>7</sup>		
R	Gold <sup>2</sup>	Gold plated <sup>4</sup>	0.4VA max @ 20V max (AC or DC)	
K		Tin plated <sup>5</sup> <sup>6</sup>		
G	Silver <sup>1</sup>	Gold over silver <sup>3</sup>	5Amps @ 125VAC or 28VDC 2Amps @ 250VAC	RI® SF®

1. Movable Contact / Terminals: Copper alloy, silver plated.
2. Movable Contact: Copper alloy with gold plated over nickel plated.
3. Terminals: Silver plated with outer layer in gold plating.
4. Terminals: Copper alloy, with gold plated over nickel plated.
5. Outer Terminals: Copper alloy with pure tin plated.
6. Terminal Contact: Gold plated over nickel plated.
7. Terminal Contact: Palladium nickel alloy (or Silver) plated.

\* P, K not available with M1 and M3 terminals

\* 6Amps (Movable Contact: coin silver, silver plated) available to model ON-NONE-ON without UL approval