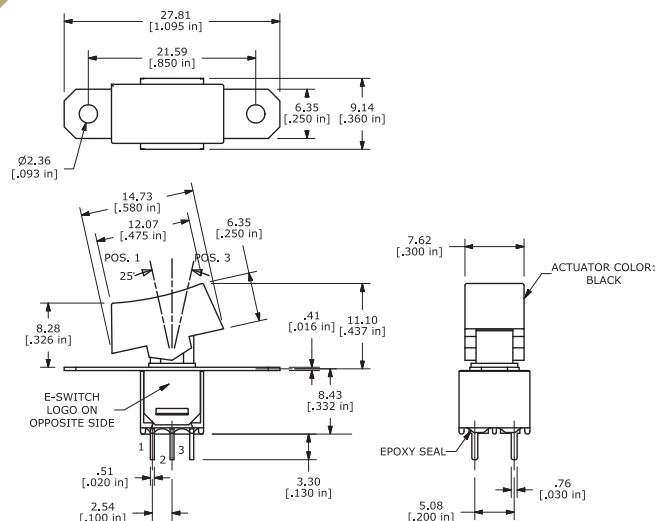
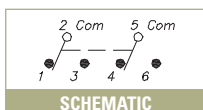




DPDT

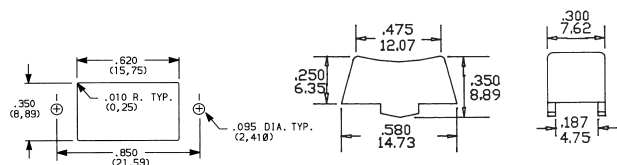


Model No.	POS 1	POS 2	POS 3
MDP-1	ON	NONE	ON
MDP-2	ON	NONE	(ON)
MDP-3	ON	OFF	ON
Term. Comm.	2-3, 5-6	OPEN	2-1, 5-4

() = Momentary

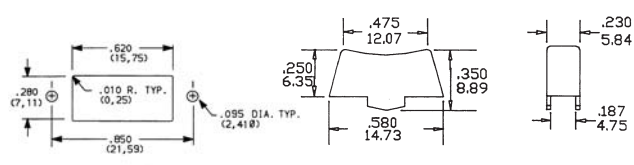
ACTUATOR OPTIONS

R1



Std. all models except SPDT with M6 terminations.

R6



Std. on SPDT models with M6 terminations.

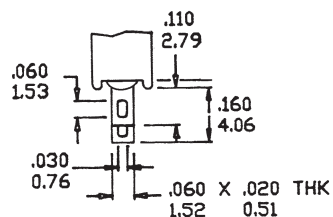
TERMINATION OPTIONS

M1

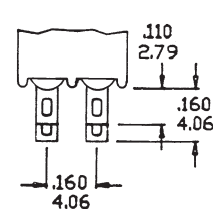
SOLDER LUG



Single Pole



Double Pole

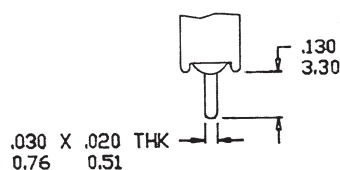


M2

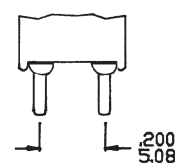
P.C. MOUNT



Single Pole



Double Pole



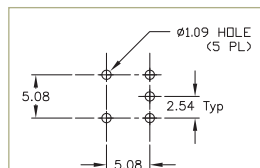
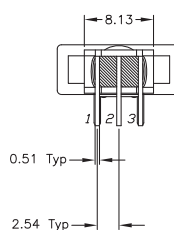
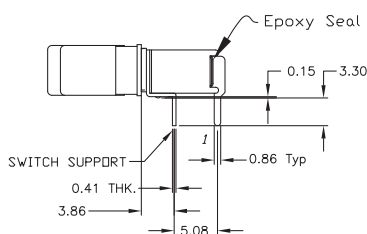
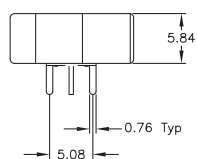
TACT
SWITCHESNAVIGATION
SWITCHESPUSHBUTTON
SWITCHESTOGGLE
SWITCHESROCKER
SWITCHESSLIDE
SWITCHESSNAP-ACTION
SWITCHESDIP
SWITCHESKEYLOCK
SWITCHESROTARY
SWITCHESDETECTOR
SWITCHESCAP
OPTIONS

SERIES 400 SWITCHES

ROCKER SWITCHES - SUB-MINIATURE

M6

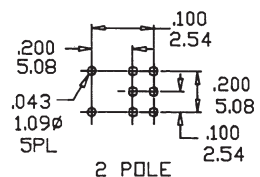
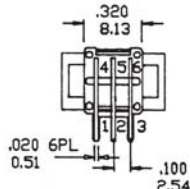
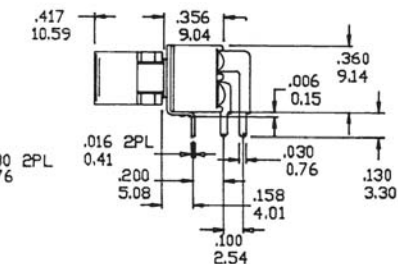
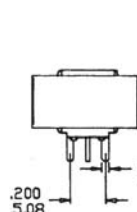
SPDT



P.C. MOUNTING

M6

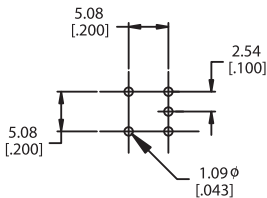
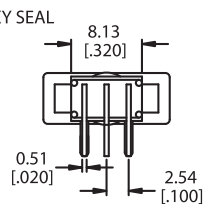
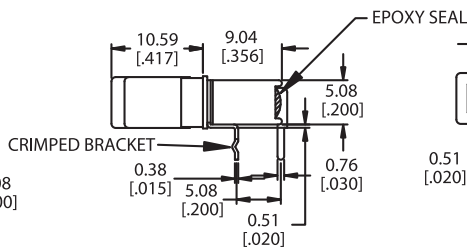
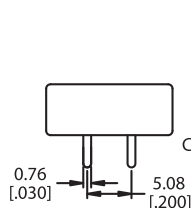
DPDT



P.C. MOUNTING

M61

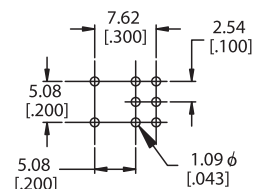
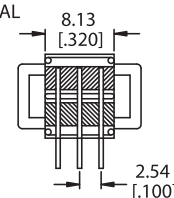
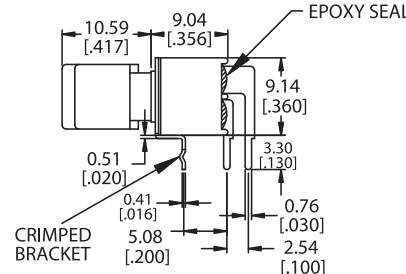
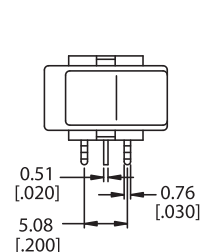
SPDT



P.C. MOUNTING

M61

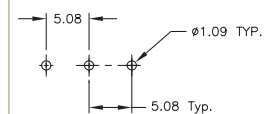
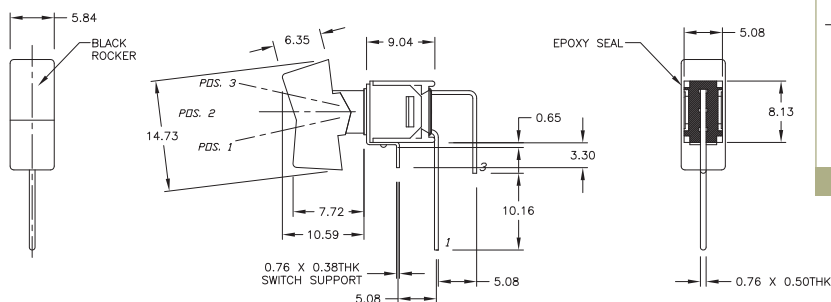
DPDT



P.C. MOUNTING

**M7**

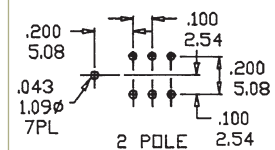
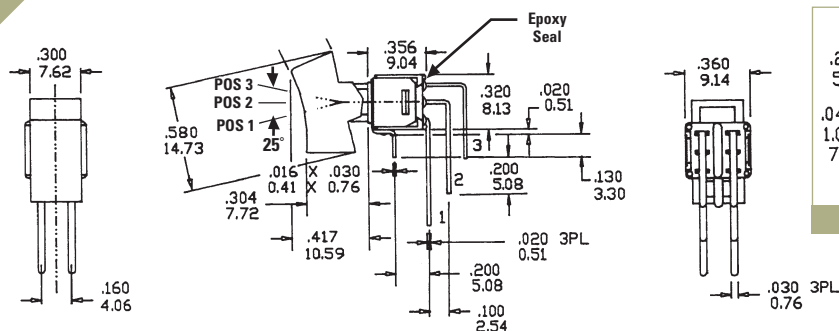
SPDT

**1 POLE**

P.C. MOUNTING

M7

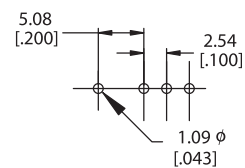
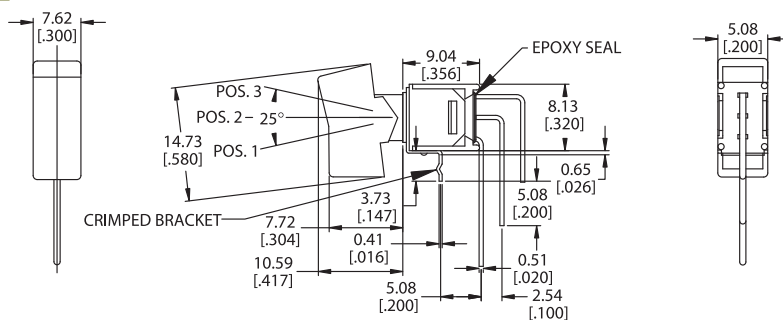
DPDT



P.C. MOUNTING

M71

SPDT



P.C. MOUNTING

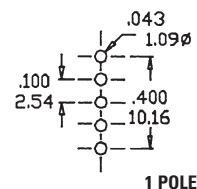
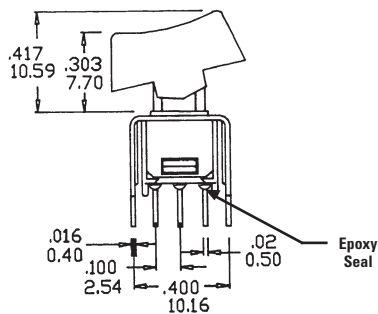
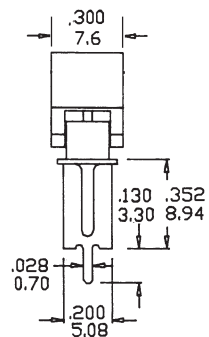
TACT
SWITCHESNAVIGATION
SWITCHESPUSHBUTTON
SWITCHESTOGGLE
SWITCHESROCKER
SWITCHESSLIDE
SWITCHESSNAP-ACTION
SWITCHESDIP
SWITCHESKEYLOCK
SWITCHESROTARY
SWITCHESDETECTOR
SWITCHESCAP
OPTIONS

SERIES 400 SWITCHES

ROCKER SWITCHES - SUB-MINIATURE

VS2

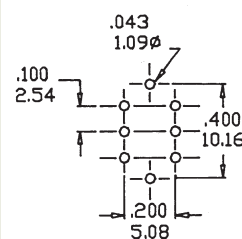
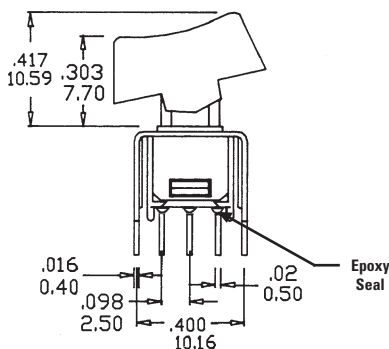
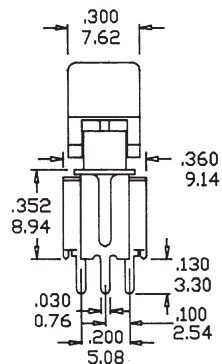
SPDT



P.C. MOUNTING

VS2

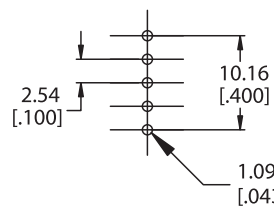
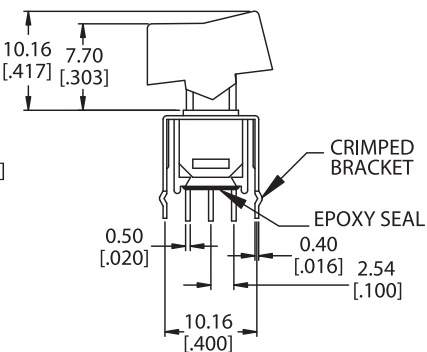
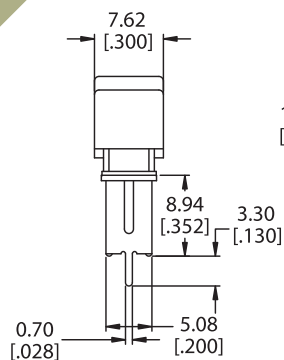
DPDT



P.C. MOUNTING

VS21

SPDT



P.C. MOUNTING

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 @ 250VAC

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.