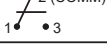
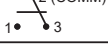


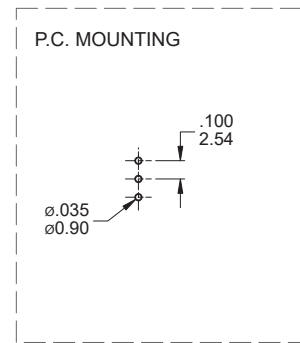
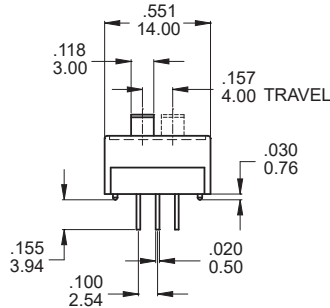
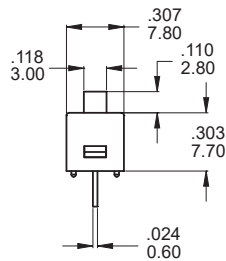


#### SWITCH FUNCTION

NO. POLES	MODEL NO.	SWITCH FUNCTION			CONNECTED TERMINALS / SCHEMATIC		
		POS.1	POS.2	POS.3	POS.1	POS.2	POS.3
SP	SMS1	ON	NONE	ON	2-1	OPEN	2-3
	SMS3	ON	OFF	ON		OPEN	
DP	SMD1	ON	NONE	ON	2-1,5-4	OPEN	2-3,5-6
	SMD3	ON	OFF	ON		OPEN	

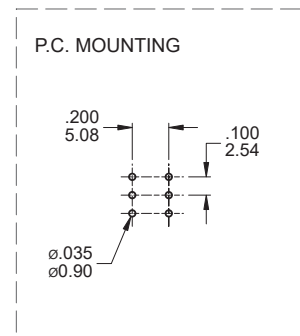
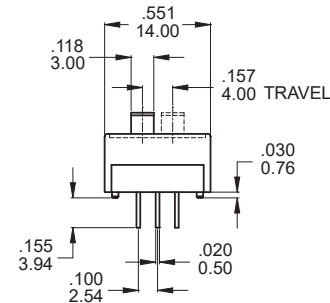
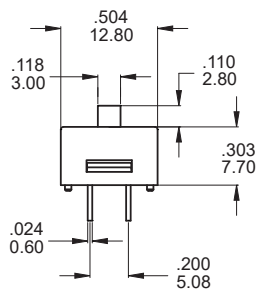
#### POLE OPTIONS

SPDT



Part No. Shown : SMS1S202M1QE

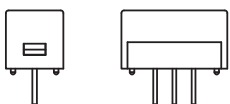
DPDT



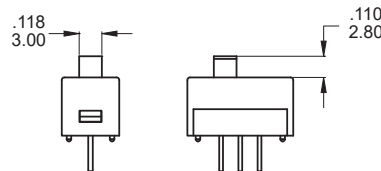
Part No. Shown : SMD1S202M2QE

#### ACTUATOR OPTIONS

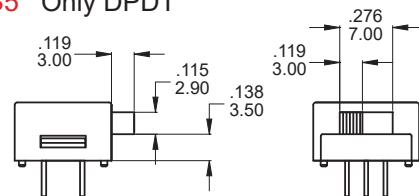
S1



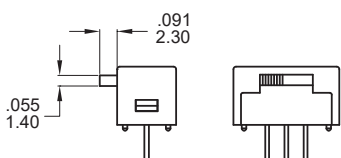
S2



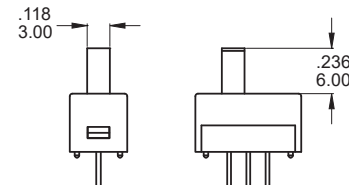
S5 Only DPDT



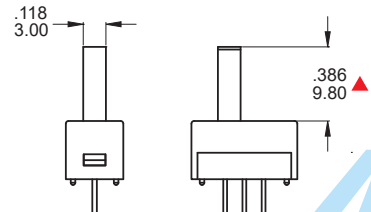
S3



S4

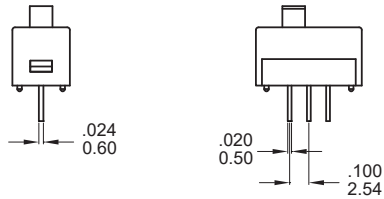


S6



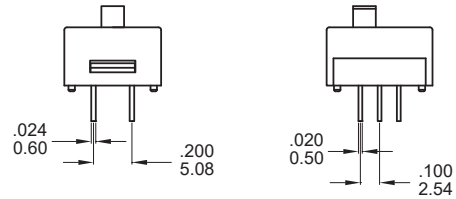
### TERMINAL OPTIONS

M1



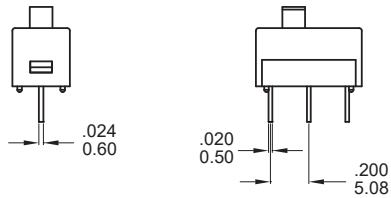
SPDT

M2



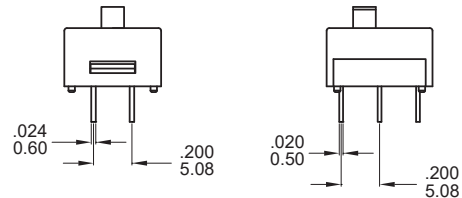
DPDT

M3



SPDT

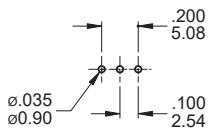
M4



DPDT

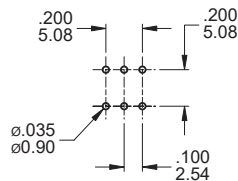
### P.C.B MOUNTING

M1



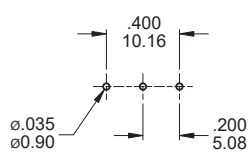
SPDT

M2



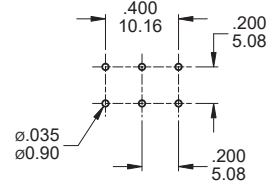
DPDT

M3



SPDT

M4



DPDT

### CONTACT MATERIAL OPTIONS

	CONTACT PLATING	TERMINAL PLATING	RATINGS
Q	Silver	Q = Silver	3 Amps with resistant load @ 120VAC or 28VDC 1 Amps with resistant load @ 250VAC
C	Gold over Silver	C = Gold over silver	
R	Gold	R = Gold	0.4 Volt - Amps ( VA ) max. @ 20V max. ( AC or DC )

### SOLDERING PROCESSES

WAVE SOLDERING: Recommended Soldering Temperature: 260 ± 5°C

Duration of Solder Immersion: Max 5 sec. (PCB is 1.6mm in thickness)