



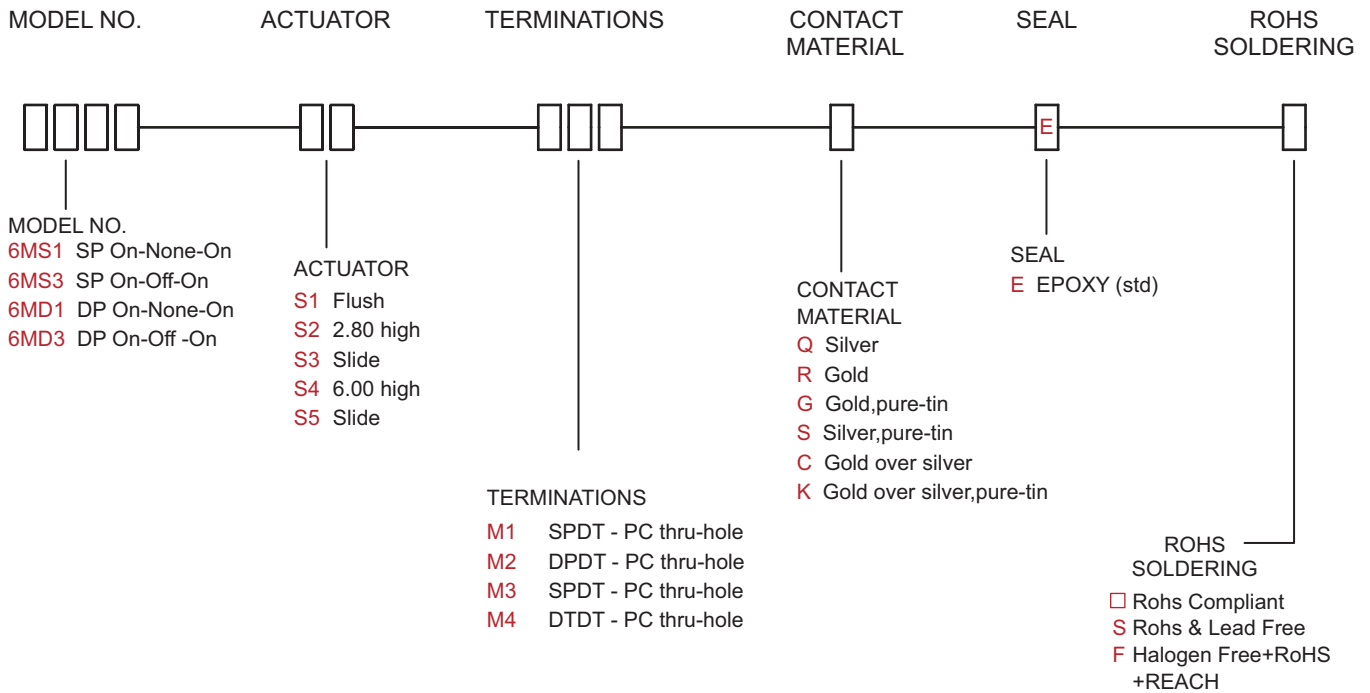
SPECIFICATIONS

- CONTACT RESISTANCE:** 50mΩmax. initial .
- MECHANICAL LIFE:** 20,000 cycles.
- INSULATION RESISTANCE:** 1,000MΩ min.
- DIELECTRIC STRENGTH:** 1,000 V RMS@sea level.
- OPERATING TEMPERATURE:** -40°C to 80°C.
- MINIMUM LOAD :** Silver : 100mA 10VDC;Gold : 10mA 50mV.
- BREAKING CAPACITY :** Silver : 1A 250VAC;
Gold 100mA 30VDC :With Resistive Lode.

MATERIALS

- CASE:** Nylon,white.
- ACTUATOR:** Nylon,black .
- HOUSING:** Nylon,black .
- CONTACT/TERMINALS:** Copper alloy,with silver or gold plated .
(See Page 101)

HOW TO ORDER



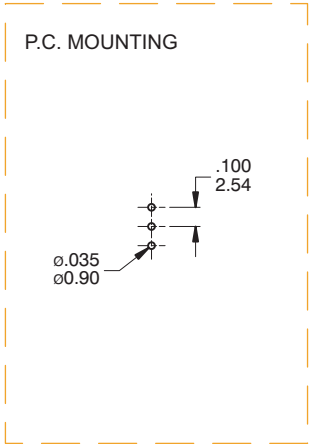
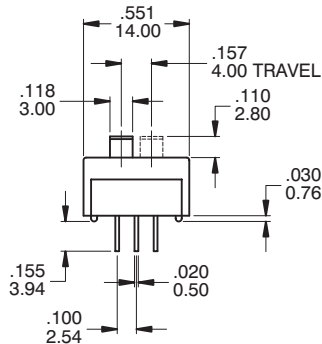
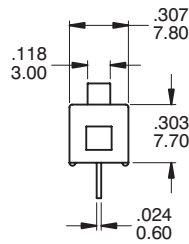
Slide Switches

SWITCH FUNCTION

NO. POLES	MODEL NO.	SWITCH FUNCTION			CONNECTED TERMINALS / SCHEMATIC		
		POS.1	POS.2	POS.3	POS.1	POS.2	POS.3
SP	6MS1	ON	NONE	ON	2-1	OPEN	2-3
	6MS3	ON	OFF	ON			
DP	6MD1	ON	NONE	ON	2-1,5-4	OPEN	2-3,5-6
	6MD3	ON	OFF	ON			

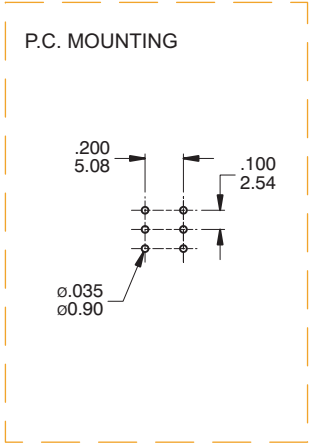
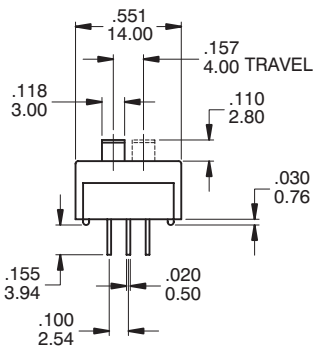
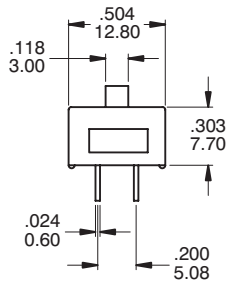
MOM=MOMENTARY

POLE OPTIONS



SPDT

Part No. Shown : 6MS1S2M1QE

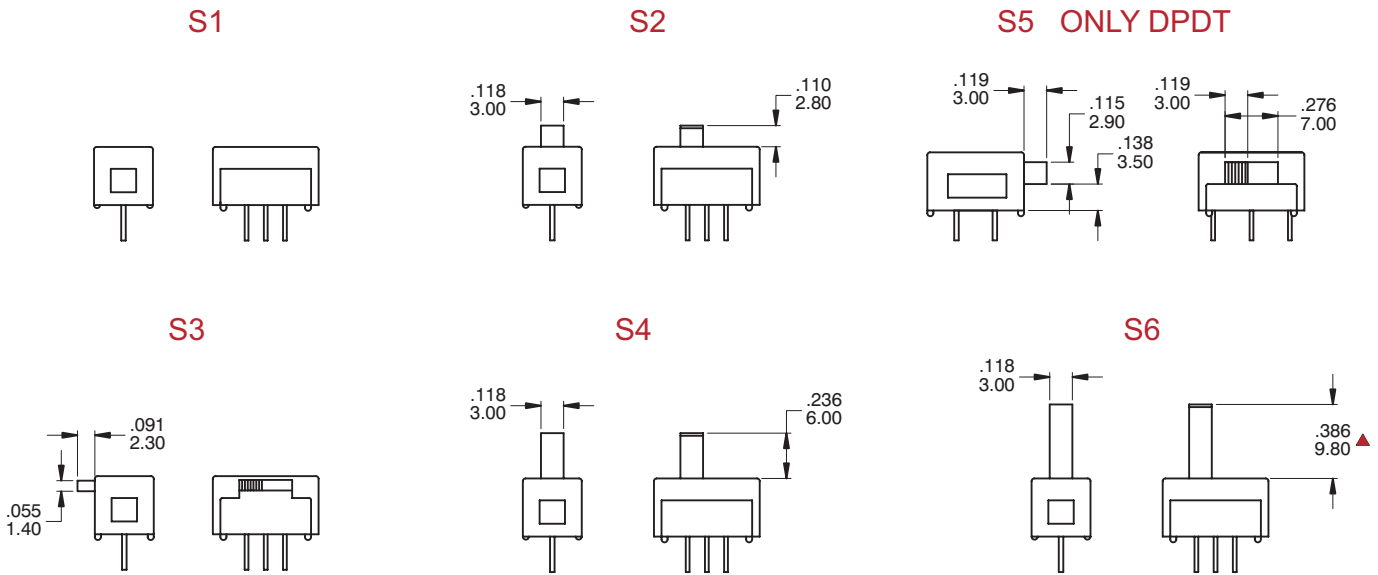


DPDT

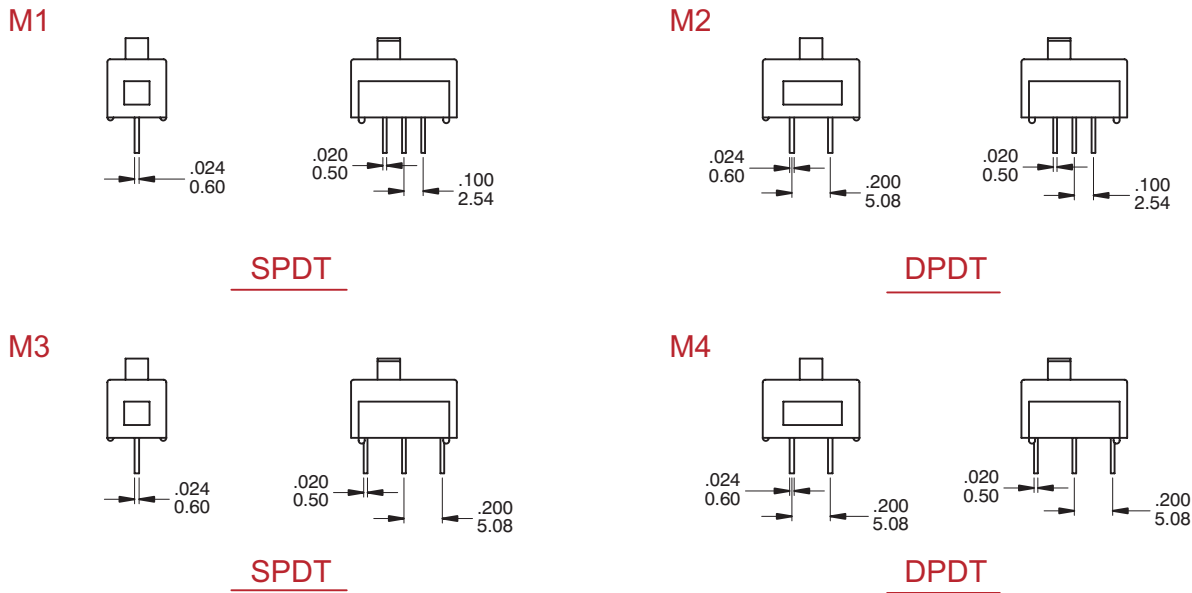
Part No. Shown : 6MD1S2M2QE

Slide Switches

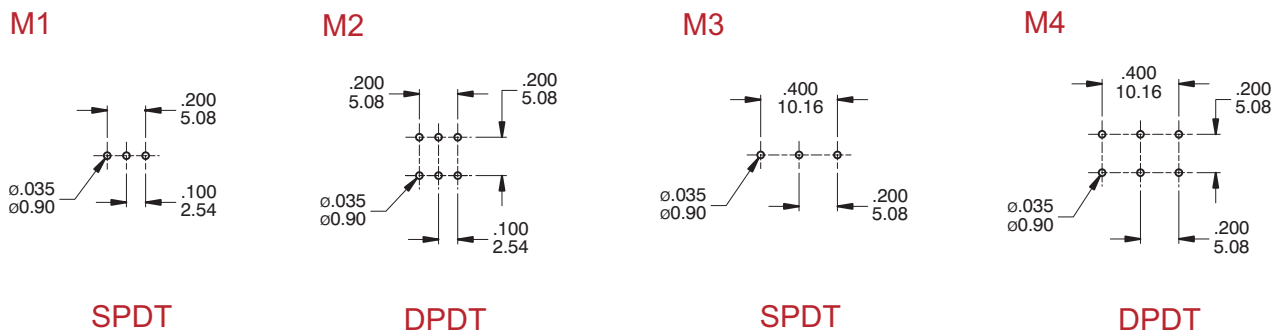
ACTUATOR OPTIONS



TERMINATION OPTIONS



P.C. MOUNTING



Slide Switches

