

MSL Series


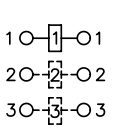
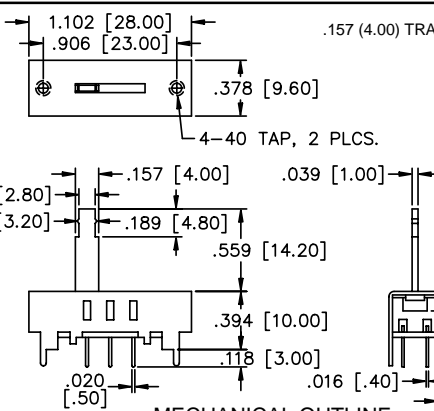
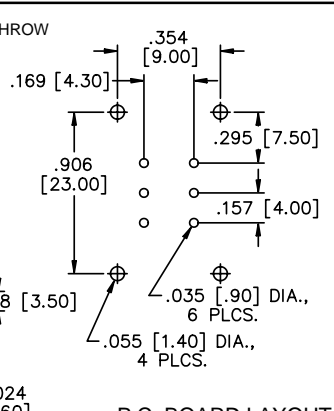
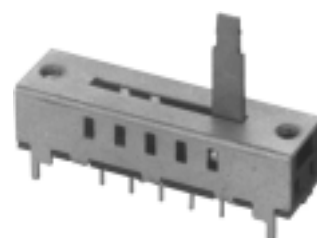
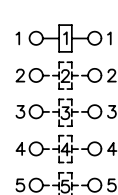
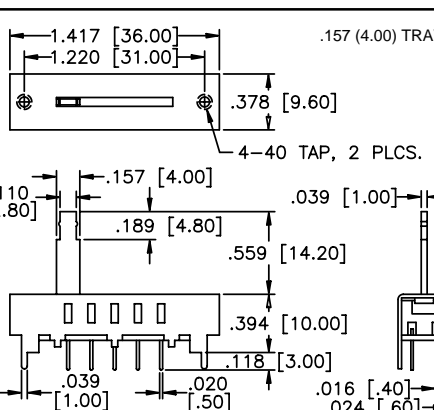
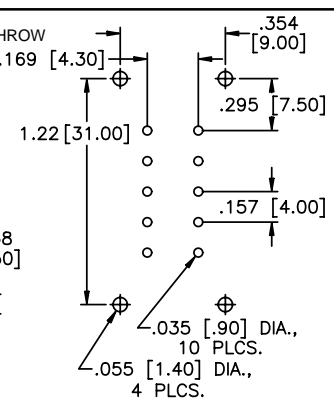
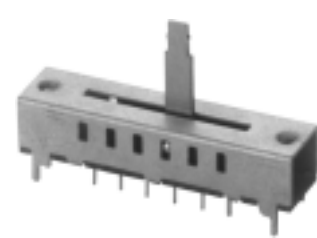
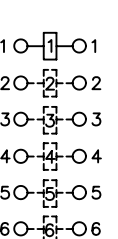
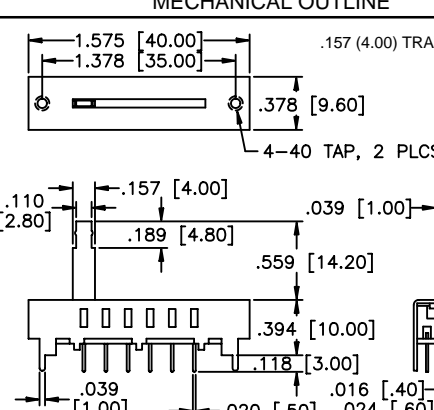
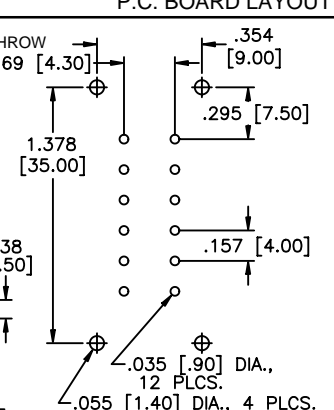
Single Pole Multi-Position

Slide Switches

Note: up to 10 positions available - contact factory.
Minimum quantities may apply.

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE

SPECIFICATIONS	FEATURES	
Contact rating: 200 mA at 125 VAC or 30 VDC Initial contact resistance: 30 milliohms max. Contact timing: Non-shorting Insulation resistance: 100 megohms max. at 500 VDC Dielectric strength: 500 volts RMS at sea level Electrical life: 10,000 cycles min. Operating temperature range: -10°C to +60°C Actuation force: 250g ± 100g Solder heat resistance: 260°C max. for 3 seconds Solvent washing permissible	<ul style="list-style-type: none"> ● Bifurcated wiping contact design. ● Epoxy sealed terminals. ● Wash-through open frame construction. ● Reinforcing mounting legs. ● Threaded mounting holes standard - 4-40NC-2B. 	
	MATERIALS	
	Contacts & terminals: Silver plated Housing: Tin/lead plated steel Base: Phenolic laminated sheet Slider: High temperature thermoplastic	Actuator: Steel Terminal seal: Epoxy

MODEL NO.			
MSL33			
			
VERTICAL ACTUATOR			
	1P3T  SCHEMATIC	 MECHANICAL OUTLINE	 P.C. BOARD LAYOUT
MSL55			
			
VERTICAL ACTUATOR			
	1P5T  SCHEMATIC	 MECHANICAL OUTLINE	 P.C. BOARD LAYOUT
MSL66			
			
VERTICAL ACTUATOR			
	1P6T  SCHEMATIC	 MECHANICAL OUTLINE	 P.C. BOARD LAYOUT

