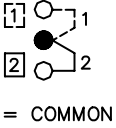
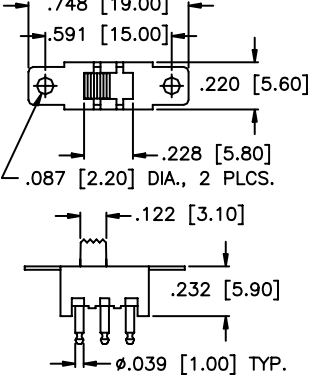
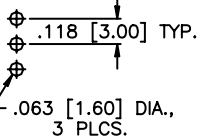
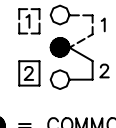
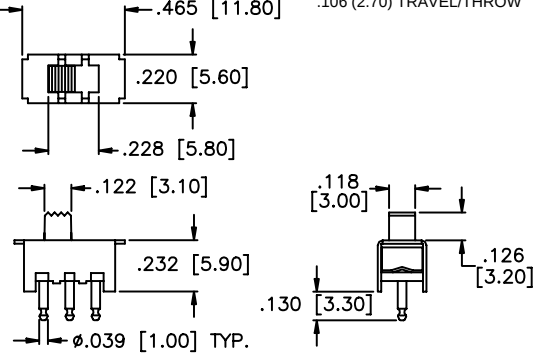
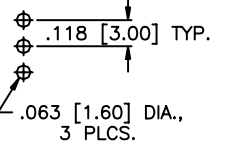
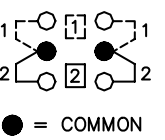
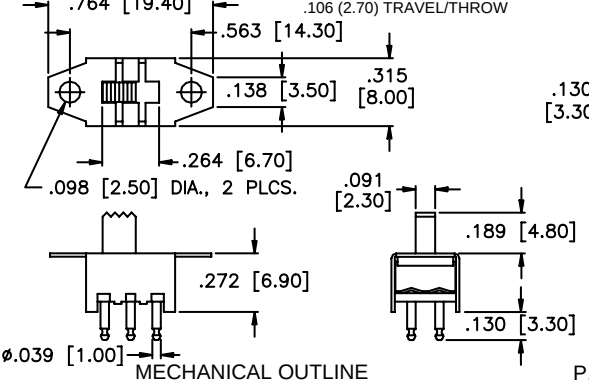
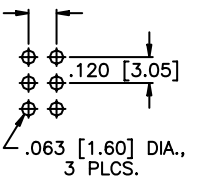


SLA Series

Miniature Slide Switches

SPECIFICATIONS	FEATURES
Contact ratings: 500 mA at 125 VAC Initial contact resistance: 20 milliohms max. Insulation resistance: 100 megohms min. at 500 VDC Dielectric strength: 500 volts RMS for 1 minute Electrical life: 10,000 cycles min. Operating temperature range: -20°C to +85°C Actuation force: 350g ± 200g Solder heat resistance: 260°C max. for 3 seconds Solvent washing permissible	• Miniature compact size. • Wash-through open frame construction. • Panel and p.c. mounting models.
	MATERIALS
	Contacts & terminals: Silver plated brass Frame: Zinc plated steel Actuator: PBT Thermoplastic Base: Phenolic laminated sheet

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE

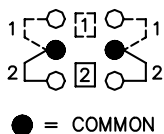
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MODEL NO. SLA1201	1P2T 	 ● = COMMON  MECHANICAL OUTLINE  P.C. BOARD LAYOUT
MODEL NO. SLA2200	2P2T 	 ● = COMMON  MECHANICAL OUTLINE  P.C. BOARD LAYOUT

MODEL NO.

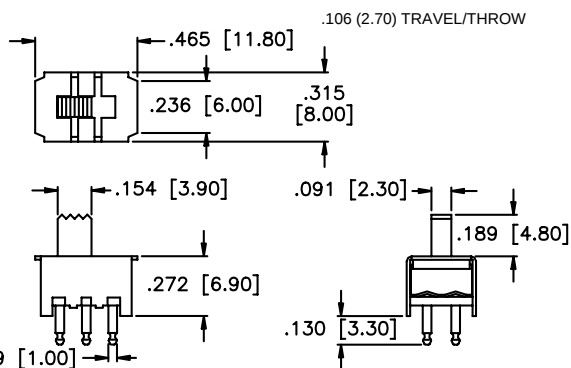
SLA2201



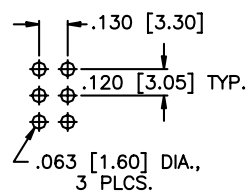
2P2T



SCHEMATIC



MECHANICAL OUTLINE



P.C. BOARD LAYOUT