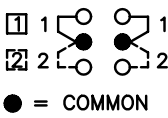
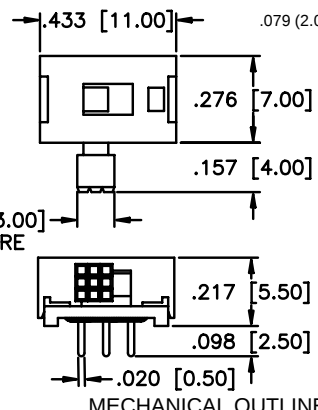
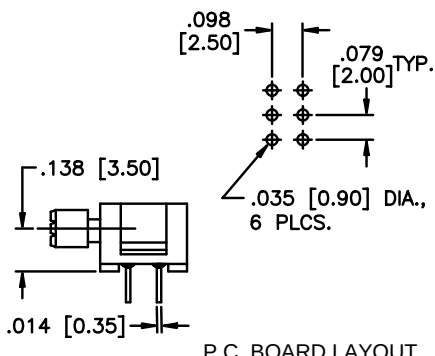
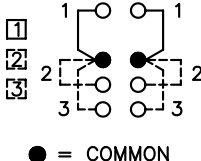
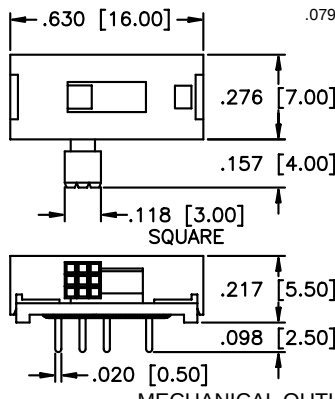
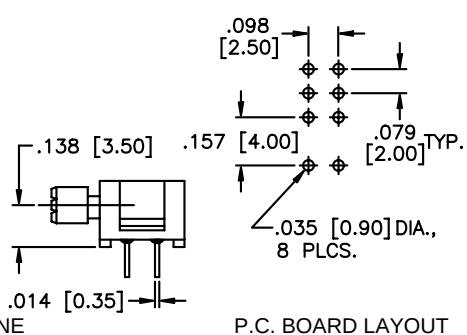
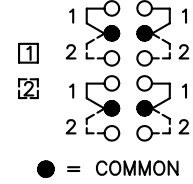
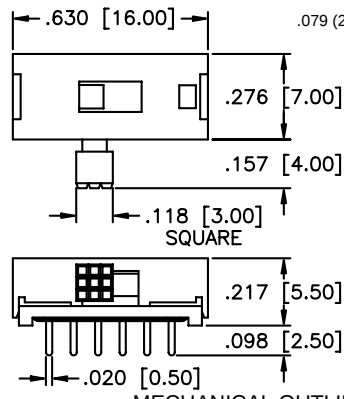
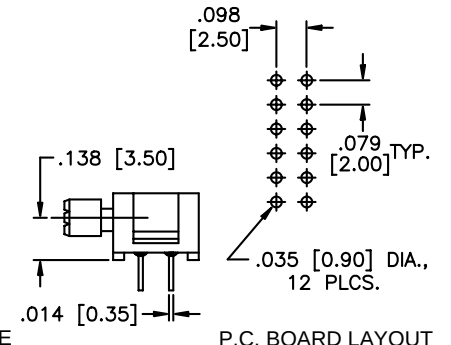


MMS Series

Microminiature Slide Switches

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE

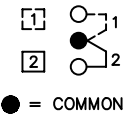
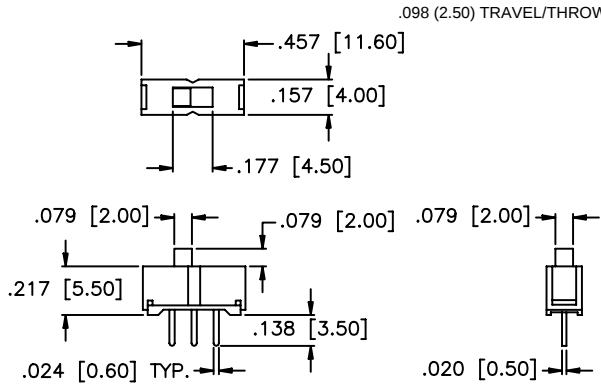
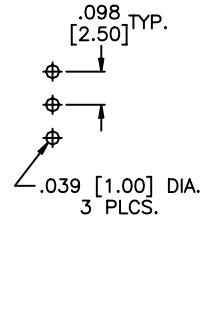
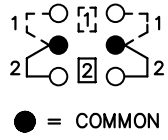
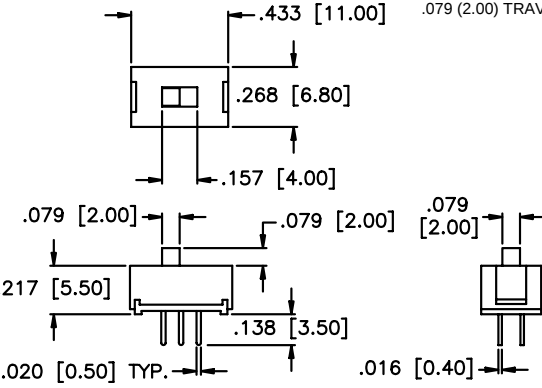
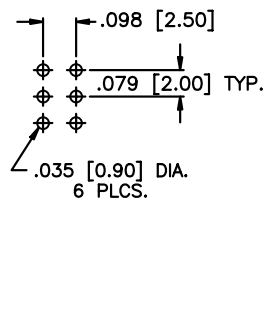
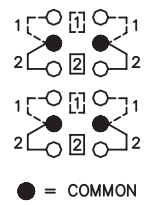
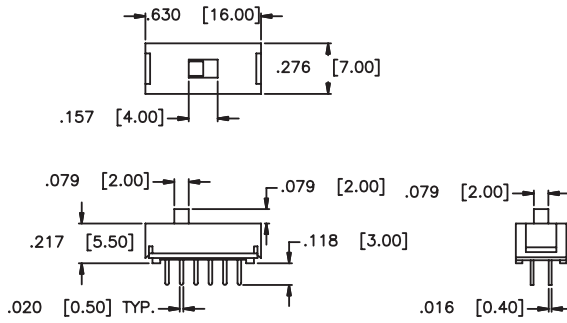
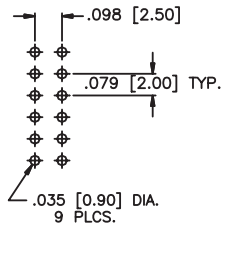
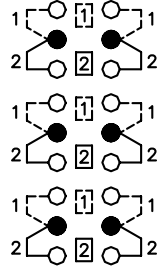
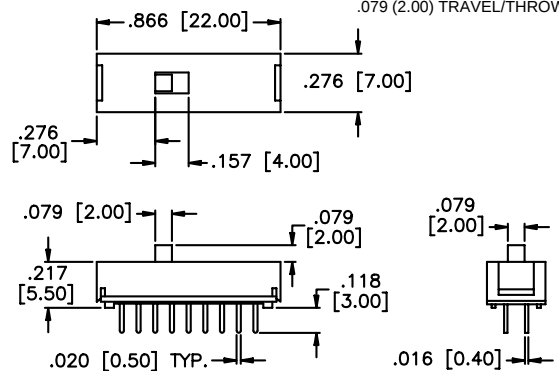
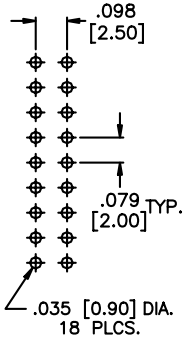
SPECIFICATIONS	FEATURES
Contact ratings: 300 mA at 30 VDC Initial contact resistance: 25 milliohms max. Insulation resistance: 100 megohms min. at 500 VDC Dielectric strength: 500 volts RMS for 1 minute Electrical life: 10,000 cycles min. Operating temperature range: -20°C to +70°C Solder heat resistance: 255°C max. for 5 seconds max. Washing not recommended	• Bifurcated wiping contact design. • Low Profile. • Epoxy sealed terminals. • Cosmetic molded case.
	MATERIALS
	Contacts & terminals: Silver plated Case: Polyacetal Actuator: PBT Base: Glass filled PBT Terminal seal: Epoxy or phenol resin

MODEL NO.	
MMS22R	
	
RIGHT ANGLE ACTUATOR	2P2T  ● = COMMON  MECHANICAL OUTLINE  P.C. BOARD LAYOUT
MODEL NO.	
MMS23R	
	
RIGHT ANGLE ACTUATOR	2P3T  ● = COMMON  MECHANICAL OUTLINE  P.C. BOARD LAYOUT
MODEL NO.	
MMS42R	
	
RIGHT ANGLE ACTUATOR	4P2T  ● = COMMON  MECHANICAL OUTLINE  P.C. BOARD LAYOUT

MMS Series

Microminiature Slide Switches

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE

MODEL NO. MMS1208  VERTICAL ACTUATOR	1P2T  ● = COMMON MECHANICAL OUTLINE  P.C. BOARD LAYOUT 
MODEL NO. MMS2214  VERTICAL ACTUATOR	2P2T  ● = COMMON MECHANICAL OUTLINE  P.C. BOARD LAYOUT 
MODEL NO. MMS42  VERTICAL ACTUATOR	4P2T  ● = COMMON MECHANICAL OUTLINE  P.C. BOARD LAYOUT 
MODEL NO. MMS6202  VERTICAL ACTUATOR	6P2T  ● = COMMON MECHANICAL OUTLINE  P.C. BOARD LAYOUT 

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