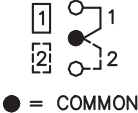
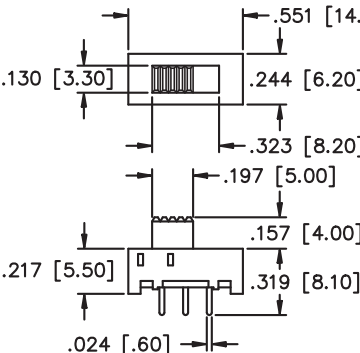
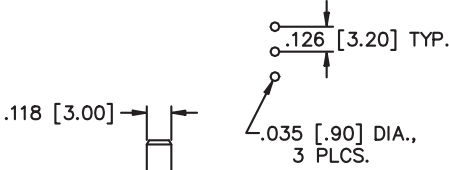
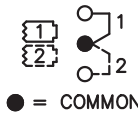
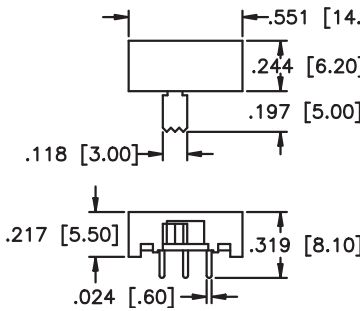
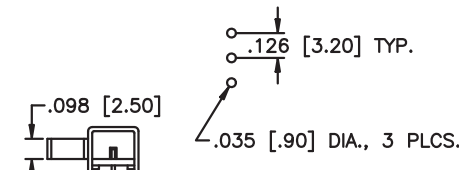
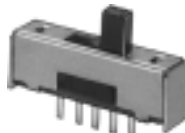
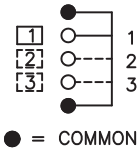
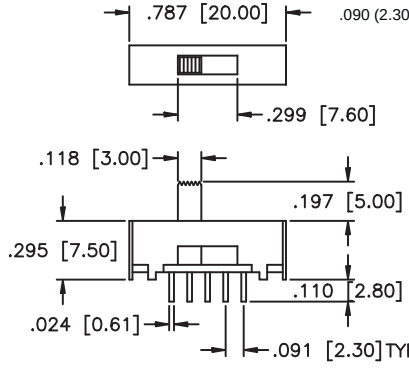
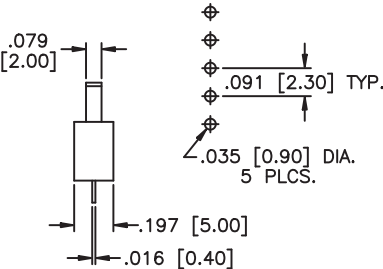


SLB Series

(with p.c. board stand-off bracket)

Miniature Slide Switches

SPECIFICATIONS	FEATURES
Contact ratings: 300 mA at 125 VAC or 30 VDC 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: 220g ± 100g Solder heat resistance: 260°C max. for 3 seconds Solvent washing permissible	• Miniature compact size. • Wash-through open frame construction. • Positive spring loaded ball detent mechanism. • Epoxy sealed terminals.
	MATERIALS
	Contacts & terminals: Silver plated Frame: Zinc plated steel Actuator: Thermoplastic Base: Phenolic laminated sheet
	Terminal seal: Epoxy

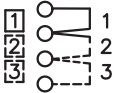
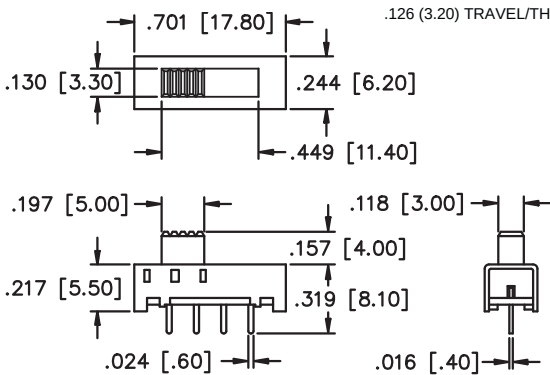
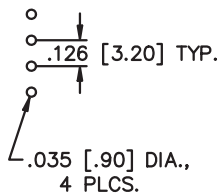
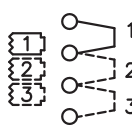
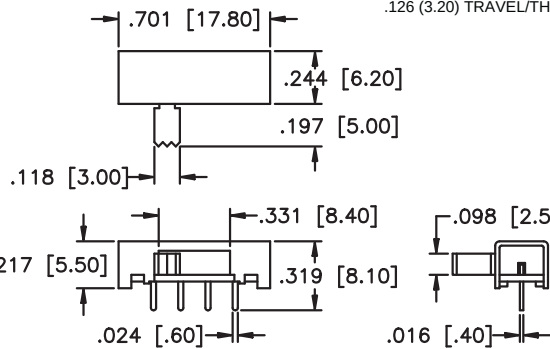
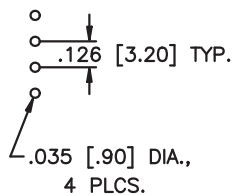
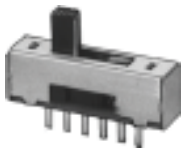
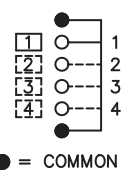
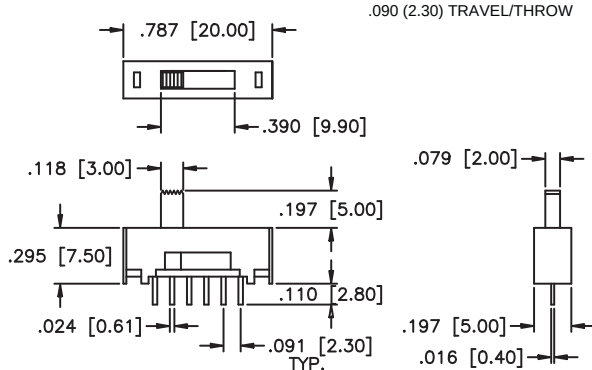
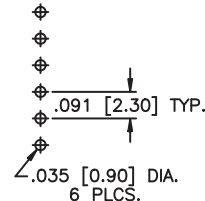
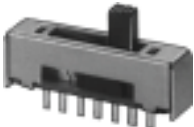
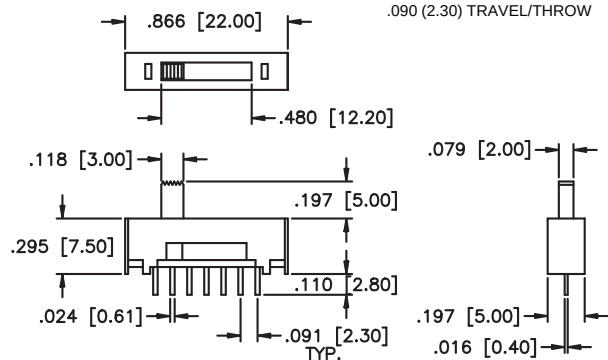
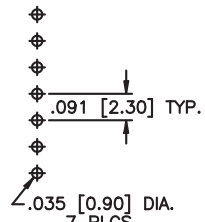
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SLB12814		
	 ● = COMMON	 
VERTICAL ACTUATOR	SCHEMATIC	MECHANICAL OUTLINE P.C. BOARD LAYOUT
MODEL NO.	1P2T	.126 (3.20) TRAVEL/THROW
SLB1281R5		
	 ● = COMMON	 
RIGHT ANGLE ACTUATOR	SCHEMATIC	MECHANICAL OUTLINE P.C. BOARD LAYOUT
MODEL NO.	1P3T	.090 (2.30) TRAVEL/THROW
SLB1370		
	 ● = COMMON	 
VERTICAL ACTUATOR	SCHEMATIC	MECHANICAL OUTLINE P.C. BOARD LAYOUT

SLB Series

(with p.c. board stand-off bracket)

Miniature Slide Switches

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE

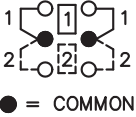
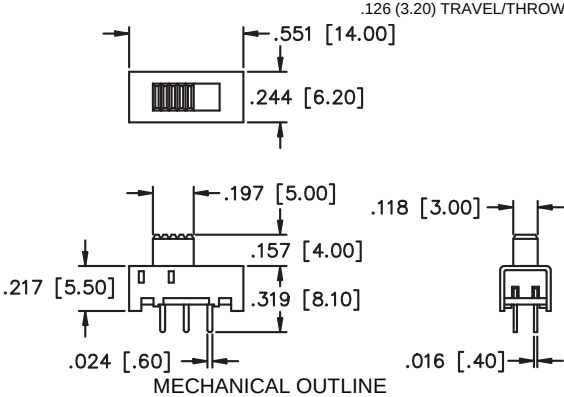
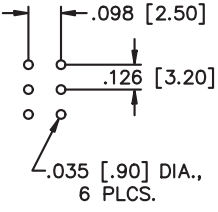
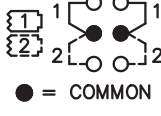
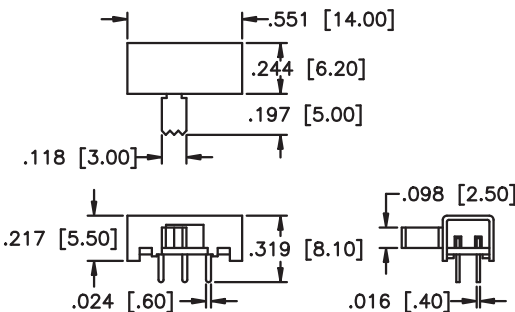
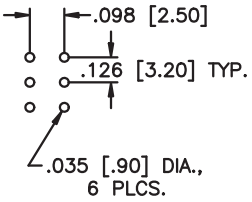
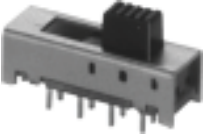
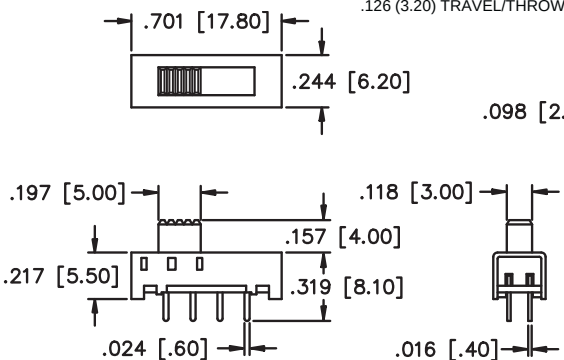
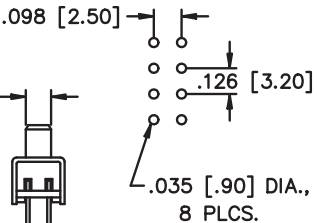
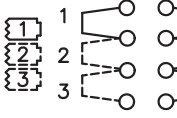
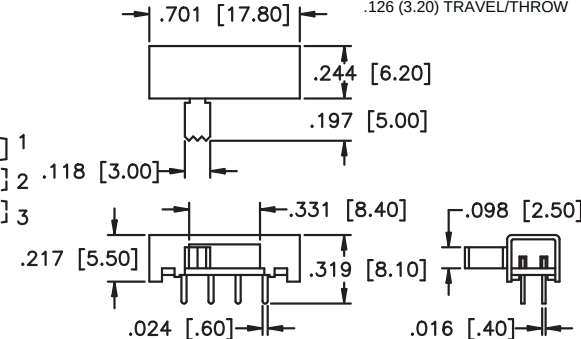
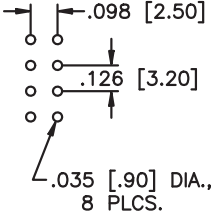
MODEL NO. SLB13814	1P3T  VERTICAL ACTUATOR SCHEMATIC  MECHANICAL OUTLINE  P.C. BOARD LAYOUT 
MODEL NO. SLB1381R5	1P3T  RIGHT ANGLE ACTUATOR SCHEMATIC  MECHANICAL OUTLINE  P.C. BOARD LAYOUT 
MODEL NO. SLB1470	1P4T  VERTICAL ACTUATOR SCHEMATIC  ● = COMMON MECHANICAL OUTLINE  P.C. BOARD LAYOUT 
MODEL NO. SLB1570	1P5T  VERTICAL ACTUATOR SCHEMATIC  ● = COMMON MECHANICAL OUTLINE  P.C. BOARD LAYOUT 

SLB Series

(with p.c. board stand-off bracket)

Miniature Slide Switches

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE

MODEL NO. SLB22814  VERTICAL ACTUATOR	2P2T  ● = COMMON  MECHANICAL OUTLINE  P.C. BOARD LAYOUT
MODEL NO. SLB2281R5  RIGHT ANGLE ACTUATOR	2P2T  ● = COMMON  MECHANICAL OUTLINE  P.C. BOARD LAYOUT
MODEL NO. SLB23814  VERTICAL ACTUATOR	2P3T  ● = COMMON  MECHANICAL OUTLINE  P.C. BOARD LAYOUT
MODEL NO. SLB2381R5  RIGHT ANGLE ACTUATOR	2P3T  ● = COMMON  MECHANICAL OUTLINE  P.C. BOARD LAYOUT

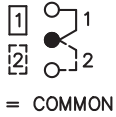
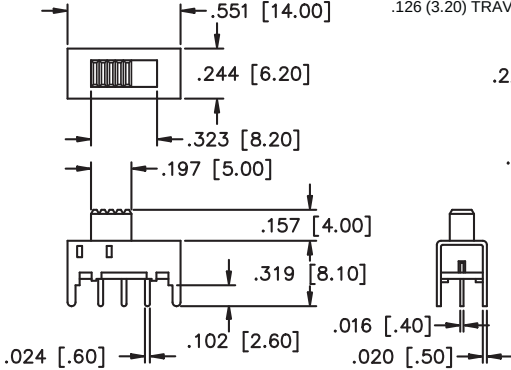
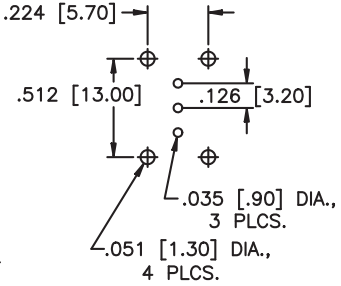
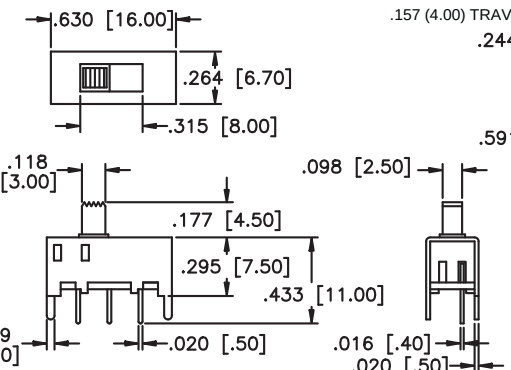
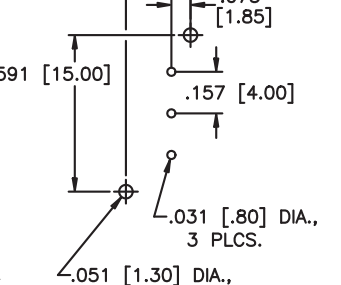
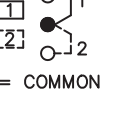
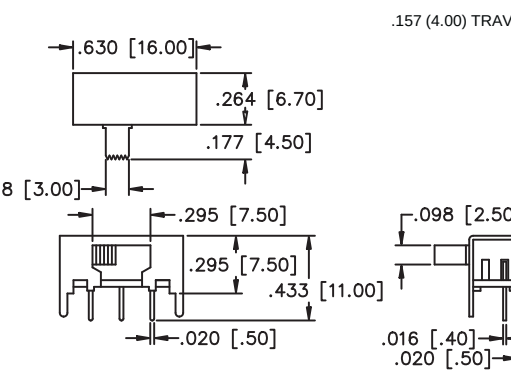
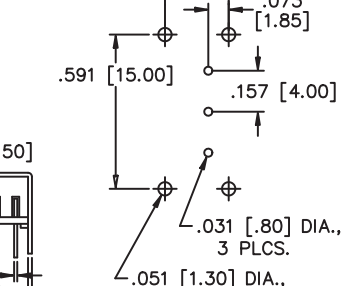
SLB Series

(with thru- p.c. board hole mounting bracket)

Miniature Slide Switches

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE

SPECIFICATIONS	FEATURES
Contact ratings: 300 mA at 125 VAC or 30 VDC 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: 220g ± 100g Solder heat resistance: 260°C max. for 3 seconds Solvent washing permissible	• Miniature compact size. • Wash-through open frame construction. • Positive spring loaded ball detent mechanism. • Epoxy sealed terminals.
	MATERIALS
	Contacts & terminals: Silver plated Frame: Zinc plated steel Actuator: Thermoplastic Base: Phenolic laminated sheet
	Terminal seal: Epoxy

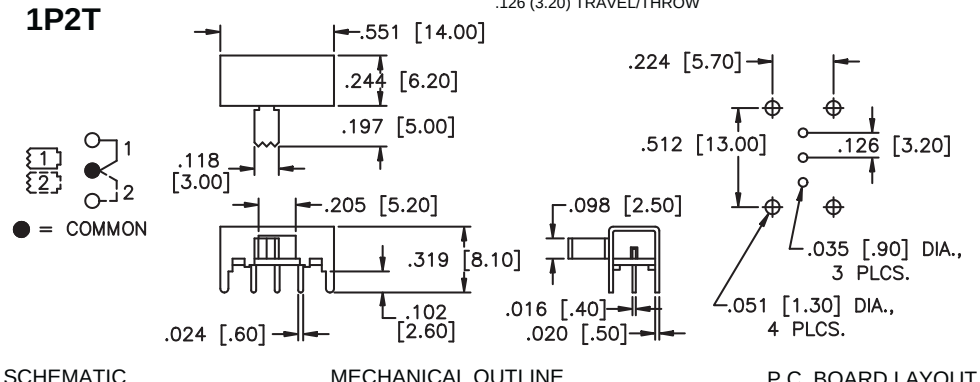
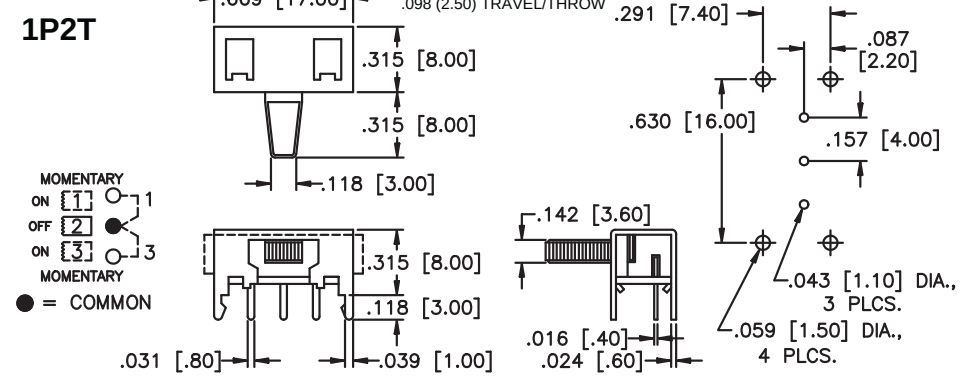
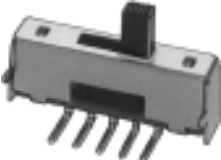
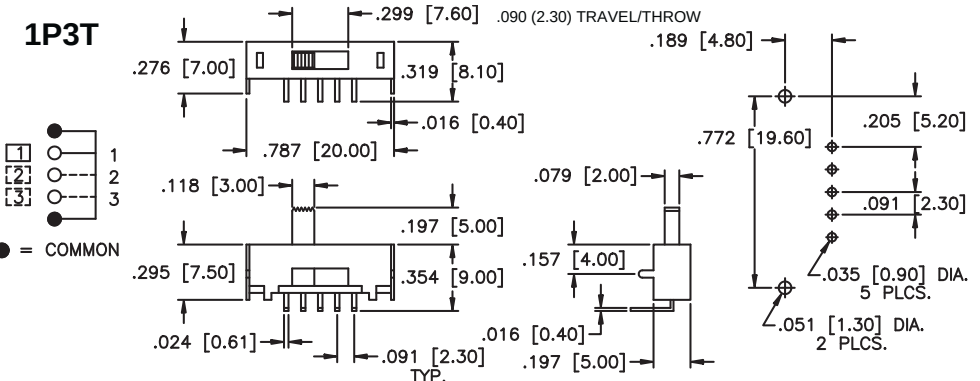
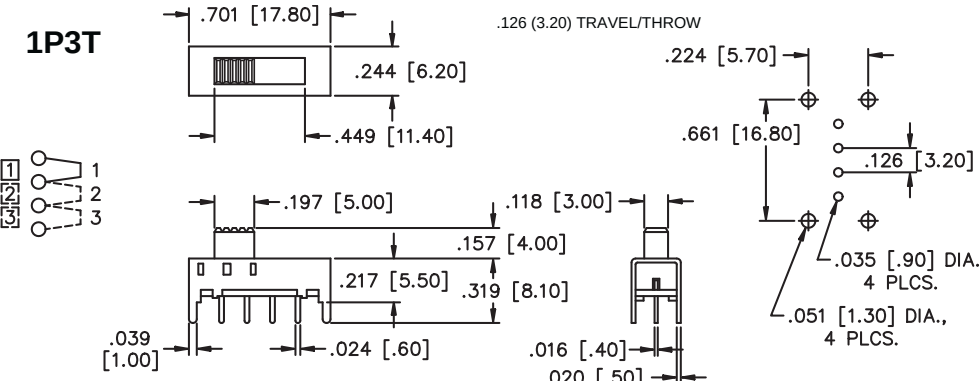
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MODEL NO. SLB124145	1P2T  VERTICAL ACTUATOR	 ● = COMMON  MECHANICAL OUTLINE  P.C. BOARD LAYOUT
MODEL NO. SLB1240R45	1P2T  RIGHT ANGLE ACTUATOR	 ● = COMMON  MECHANICAL OUTLINE  P.C. BOARD LAYOUT

SLB Series

(with thru- p.c. board hole mounting bracket)

Miniature Slide Switches

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE

MODEL NO. SLB1280R5  RIGHT ANGLE ACTUATOR	1P2T .126 (3.20) TRAVEL/THROW  SCHEMATIC MECHANICAL OUTLINE P.C. BOARD LAYOUT
MODEL NO. SLB1250R8  RIGHT ANGLE ACTUATOR	1P2T .098 (2.50) TRAVEL/THROW  SCHEMATIC MECHANICAL OUTLINE P.C. BOARD LAYOUT
MODEL NO. SLB1370R  RIGHT ANGLE ACTUATOR	1P3T .090 (2.30) TRAVEL/THROW  SCHEMATIC MECHANICAL OUTLINE P.C. BOARD LAYOUT
MODEL NO. SLB13804  VERTICAL ACTUATOR	1P3T .126 (3.20) TRAVEL/THROW  SCHEMATIC MECHANICAL OUTLINE P.C. BOARD LAYOUT

SLB Series

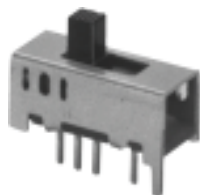
(with thru-p.c. board hole mounting bracket)

Miniature Slide Switches

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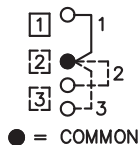
MODEL NO.

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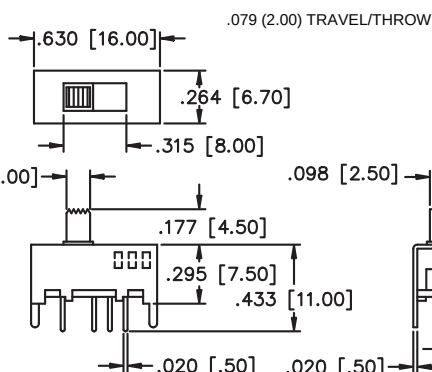


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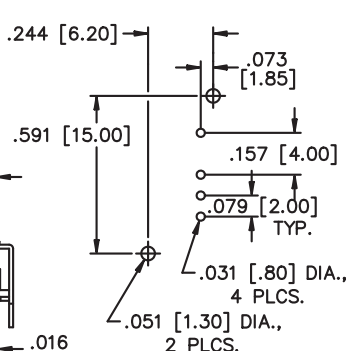
1P3T



SCHEMATIC



MECHANICAL OUTLINE



P.C. BOARD LAYOUT

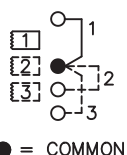
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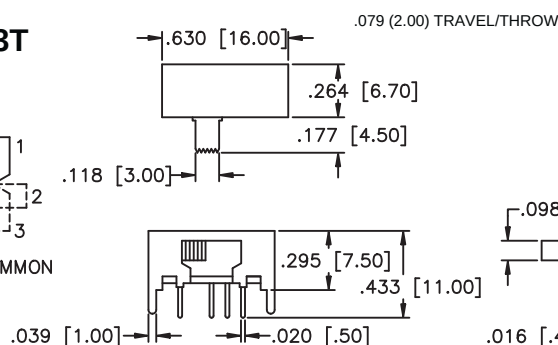


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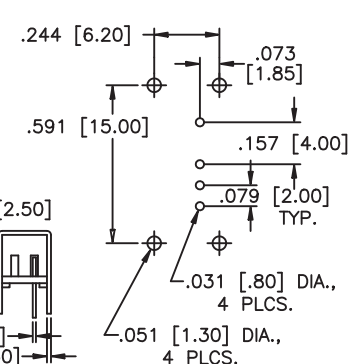
1P3T



SCHEMATIC



MECHANICAL OUTLINE



P.C. BOARD LAYOUT

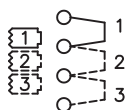
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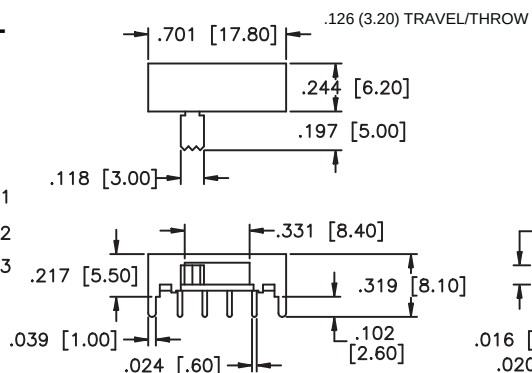


RIGHT ANGLE ACTUATOR

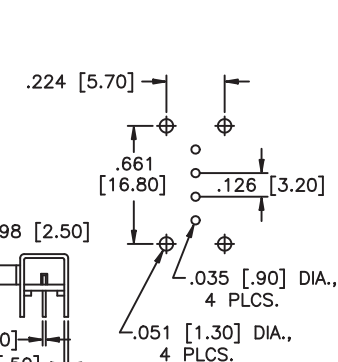
1P3T



SCHEMATIC



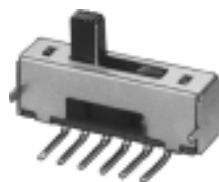
MECHANICAL OUTLINE



P.C. BOARD LAYOUT

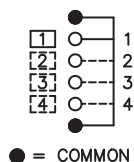
MODEL NO.

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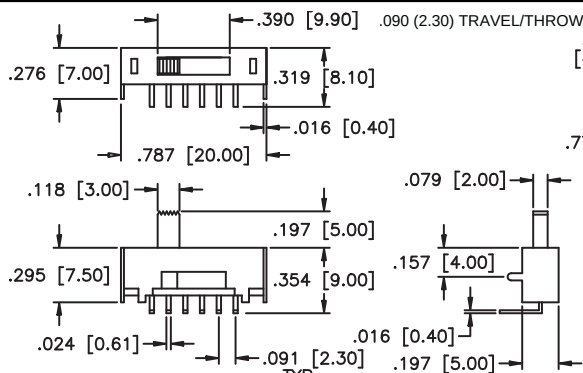


RIGHT ANGLE ACTUATOR

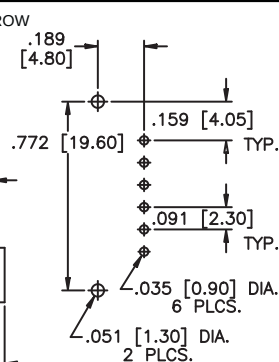
1P4T



SCHEMATIC



MECHANICAL OUTLINE



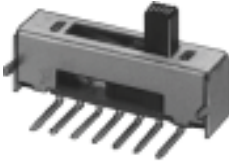
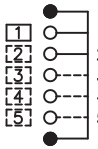
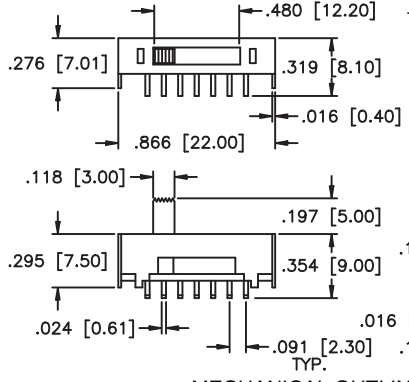
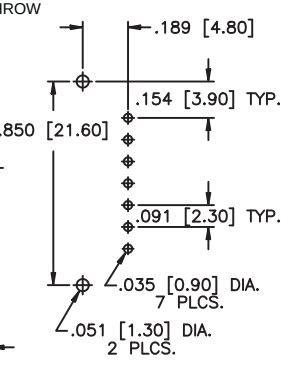
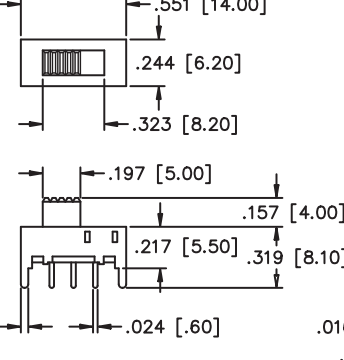
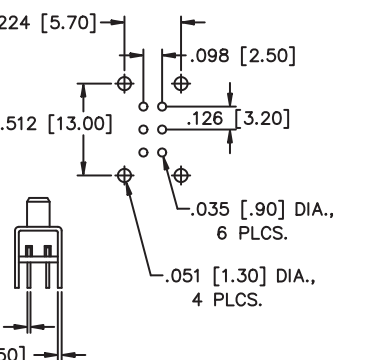
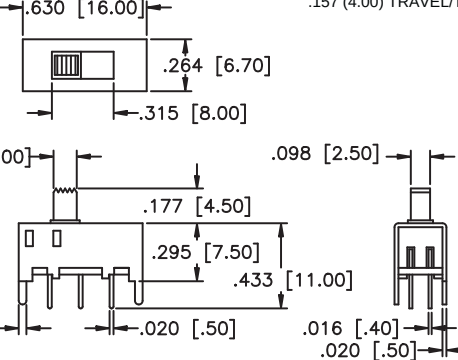
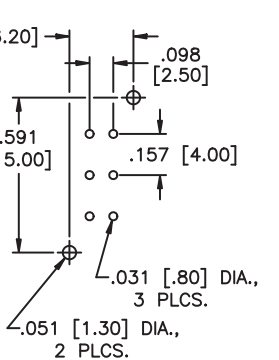
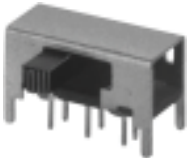
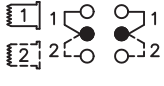
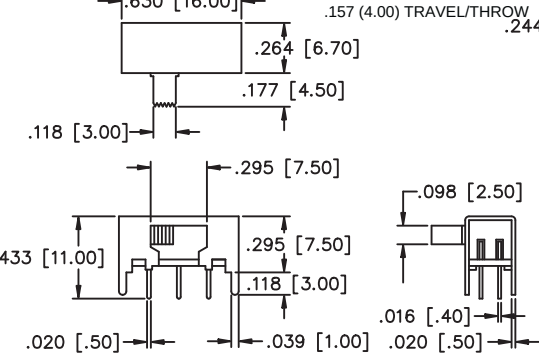
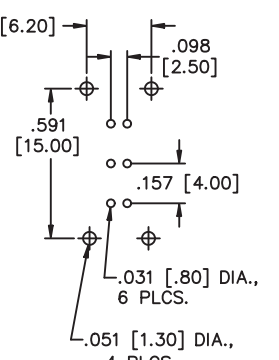
P.C. BOARD LAYOUT

SLB Series

(with thru-p.c. board hole mounting bracket)

Miniature Slide Switches

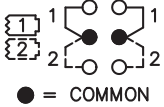
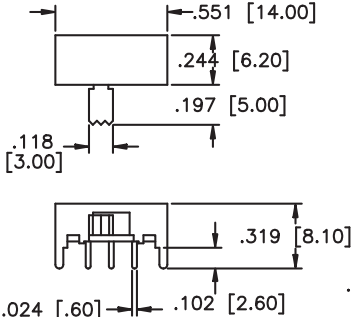
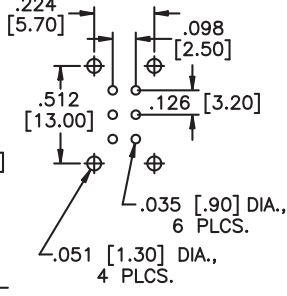
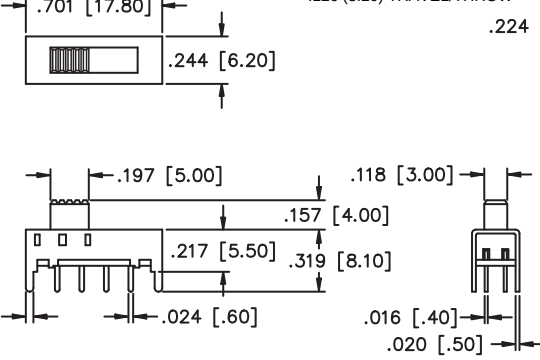
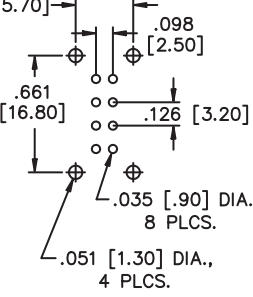
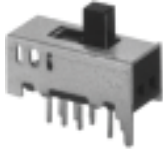
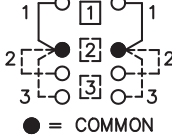
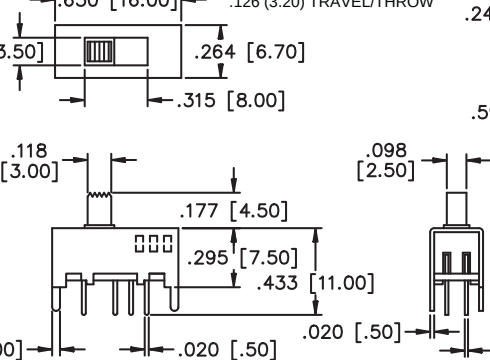
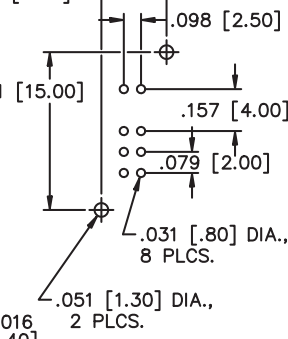
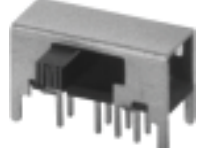
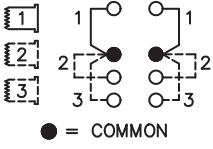
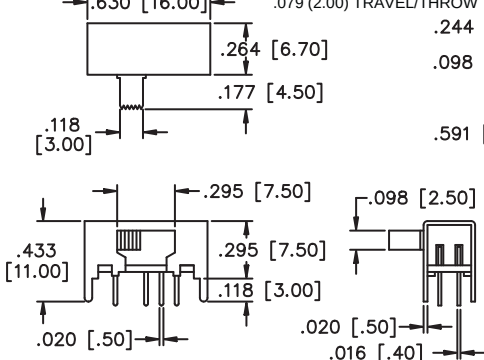
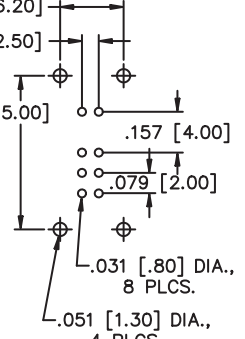
SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE

MODEL NO. SLB1570R  RIGHT ANGLE ACTUATOR	1P5T  ● = COMMON  MECHANICAL OUTLINE  P.C. BOARD LAYOUT
MODEL NO. SLB22804  VERTICAL ACTUATOR	2P2T  ● = COMMON  MECHANICAL OUTLINE  P.C. BOARD LAYOUT
MODEL NO. SLB224145  VERTICAL ACTUATOR	2P2T  ● = COMMON  MECHANICAL OUTLINE  P.C. BOARD LAYOUT
MODEL NO. SLB2240R45  RIGHT ANGLE ACTUATOR	2P2T  ● = COMMON  MECHANICAL OUTLINE  P.C. BOARD LAYOUT

SLB Series

(with thru-p.c. board hole mounting bracket)
Miniature Slide Switches

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE

MODEL NO. SLB2280R5  RIGHT ANGLE ACTUATOR	2P2T  ● = COMMON  MECHANICAL OUTLINE  .126 (3.20) TRAVEL/THROW P.C. BOARD LAYOUT
MODEL NO. SLB23804  VERTICAL ACTUATOR	2P3T   MECHANICAL OUTLINE  .126 (3.20) TRAVEL/THROW P.C. BOARD LAYOUT
MODEL NO. SLB234145  VERTICAL ACTUATOR	2P3T  ● = COMMON  MECHANICAL OUTLINE  .126 (3.20) TRAVEL/THROW P.C. BOARD LAYOUT
MODEL NO. SLB2340R45  RIGHT ANGLE ACTUATOR	2P3T  ● = COMMON  MECHANICAL OUTLINE  .079 (2.00) TRAVEL/THROW P.C. BOARD LAYOUT