

C&K PCM Series Ultraminiature Surface Mount Slide Switches

New!



Features/Benefits

- Ultraminiature surface mount
- Low profile
- SPDT & DPDT models

Typical Applications

- Computer peripherals & network products
- Telecommunication products
- Test & measurement equipment

Specifications

CONTACT RATING: 0.3A @ 6 VDC.
 MECHANICAL LIFE: 10,000 cycles.
 CONTACT RESISTANCE: 70 m Ω max.
 INSULATION RESISTANCE: 100 m Ω min. @ 500V.
 DIELECTRIC STRENGTH: 500 VAC min.
 OPERATING TEMPERATURE: -10°C to +85°C.
 SOLDERABILITY: 255C max. solder temperature.
 PACKAGING: Tape & reel.

Materials

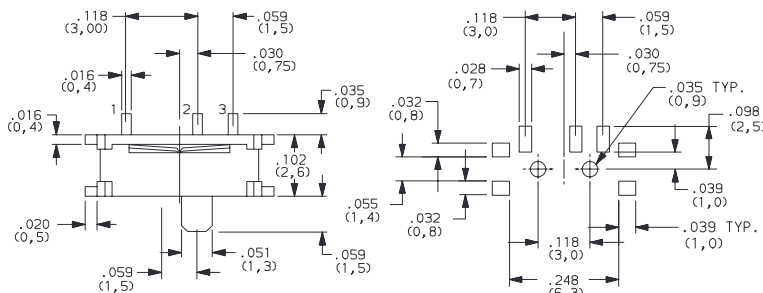
CASE: P.P.S.
 COVER: Stainless steel.
 SLIDER: Nylon 4/6
 BRUSH: Copper alloy silver clad.
 TERMINALS: Copper alloy tin, silver plated.

NOTE: Specifications and materials listed above are for switches with standard options. For information on specific and custom switches, consult Customer Service Center.

How To Order

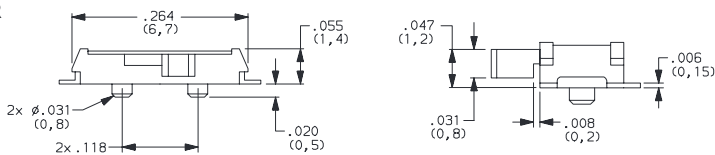
Complete part numbers for PCM Series Ultraminiature Surface Mount Slide Switches are shown on pages below.

PC MOUNTING



PART NUMBER	SWITCH FUNCTION	
	POS. 1	POS. 2
PCM12SMTR	ON	ON
CONN. TERMINALS	1-2	2-3
SCHEMATIC		
SPDT		

PCM12SMTR
SPDT



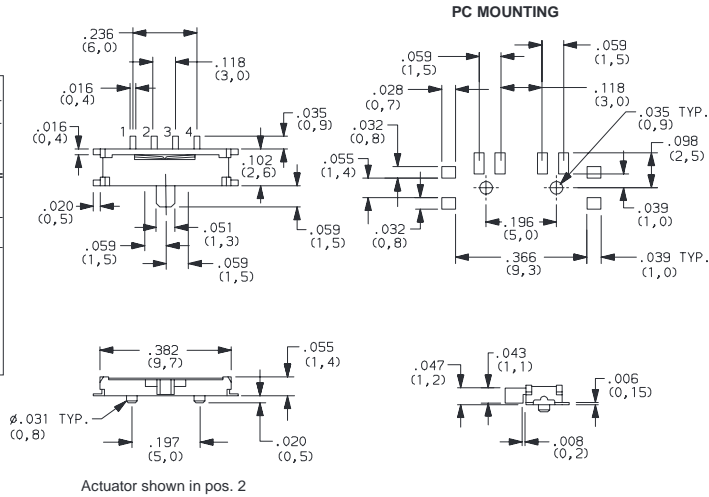
Actuator shown in pos. 2

Slide

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PART NUMBER	SWITCH FUNCTION		
	POS. 1	POS. 2	POS. 3
PCM13SMTR	ON	ON	ON
CONN. TERMINALS	1-3	2-3	3-4
SCHMATIC			
SP3T			



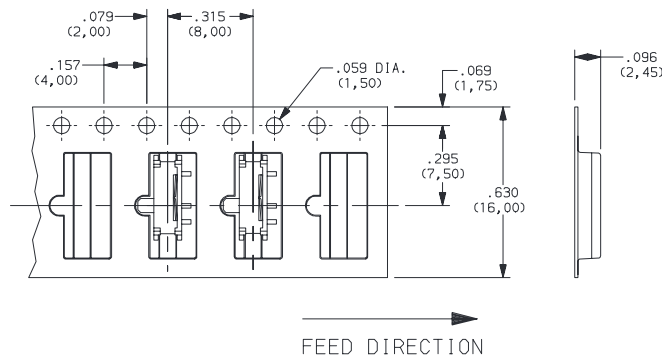
PCM13SMTR
SP3T



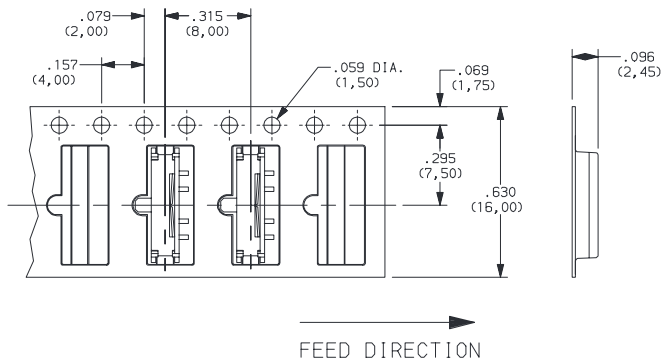
Slide

TAPE & REEL

For part number PCM12SMTR



For part number PCM13SMTR



Third Angle
Projection
Dimensions are shown: IN (mm)
Dimensions subject to change



Cannon