

SWITCH / SLIDE SW

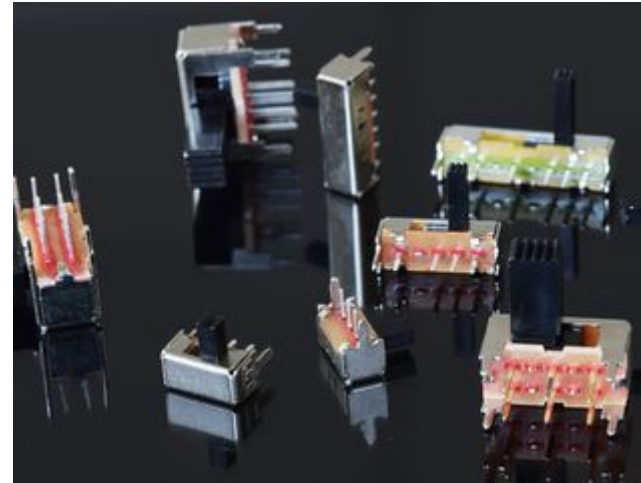
SK-1, SK-2 Series Right-angled Mini-slide Switches with Hundreds of Options for Low-cost Solutions, 1 or 2 Poles

Wide variety of slide switch selections for various industry applications

Low cost and compact sized

Different knobs, pitches and housing, consult us for detailed specification

Non-shorting of shorting circuitry



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Get Information

 ZOOM IN

Feature

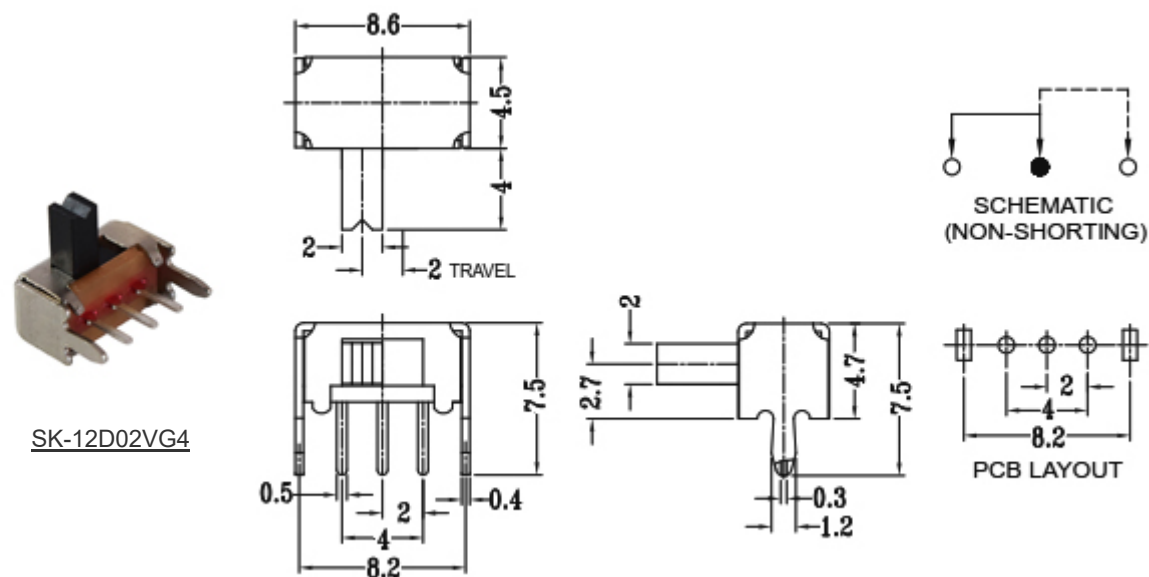
- Rating: 0.3A/0.5A, 50VDC
- Contact resistance: 100mΩ(max.) initial
- Insulation resistance: 100MΩ (min) at 500VDC
- Dielectric strength : 500VAC for 1 minute
- Electrical life: 10,000 cycles
- Function: 1 ~ 2 pole, 2~5 throw multi-circuitry
- Cover : Nickel plated steel
- Knob: PA66
- Base : Phenolic Laminate
- PCB terminal: Silver plated brass
- Contact: PBS strip

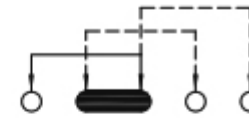
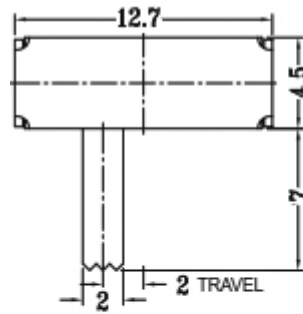
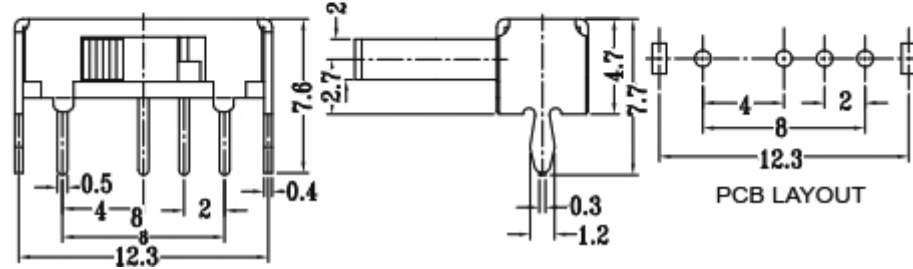
Specification

[How to order](#)

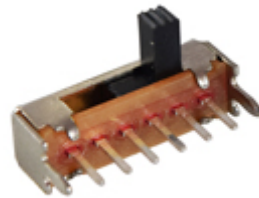
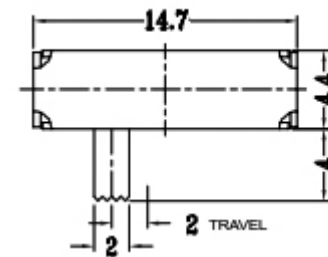
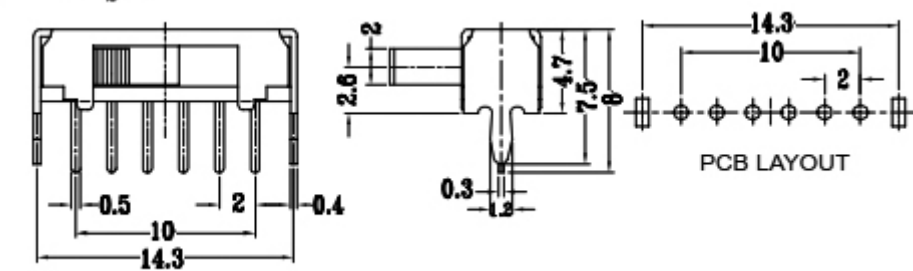
<u>SK</u> - <u>1</u>	<u>2</u>	<u>D</u>	<u>XX</u>	<u>VG</u>	<u>4</u>
Pole	Function	Travel (mm)	Body or Knob	Knob	Knob height
1- 1 Pole	2 ON-ON	D 2.0	Consult us for various options including shorting, nonshorting, pitch..etc	G	2 2mm
2- 2 Poles	3 ON-ON-ON	E 2.5			3 3mm
	4 ON-ON-ON-ON	F 3.0			4 4mm
	5 ON-ON-ON-ON-ON	G 3.5			5 5mm
		H 4.0			6 6mm
		J 5.0			7 7mm
					8 8mm
					9 9mm
					10 10mm

Item



SK-13D01G7SCHEMATIC
(SHORTING)

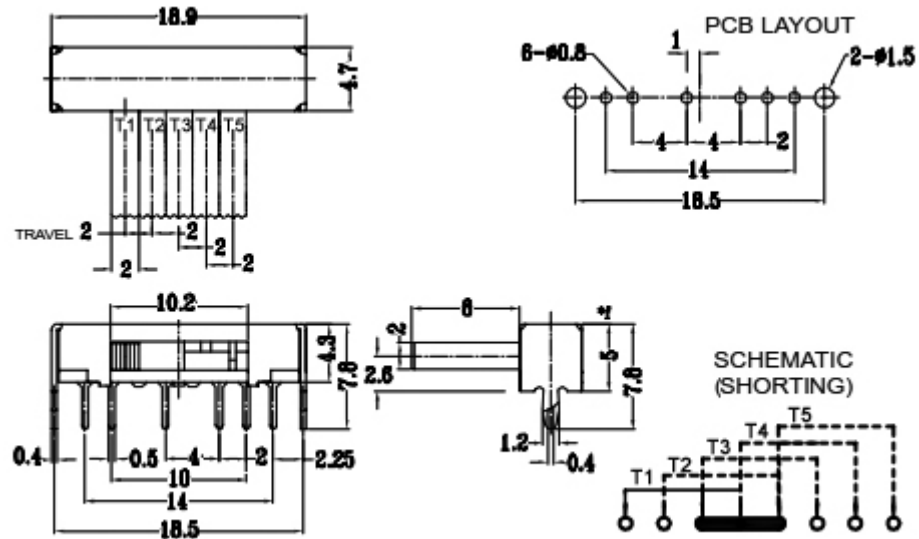
PCB LAYOUT

SK-14D01G4SCHEMATIC
(NON-SHORTING)

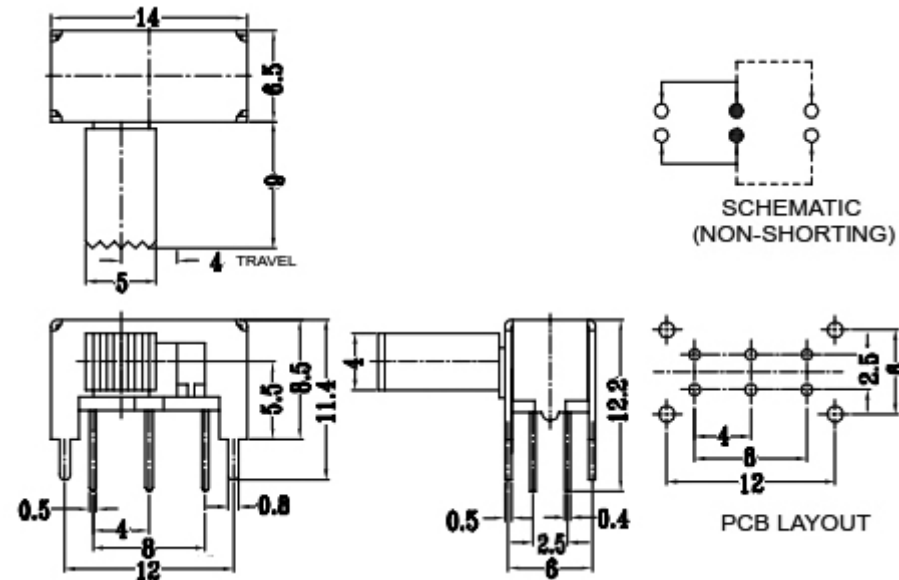
PCB LAYOUT



SK-15D01G8

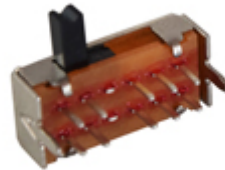
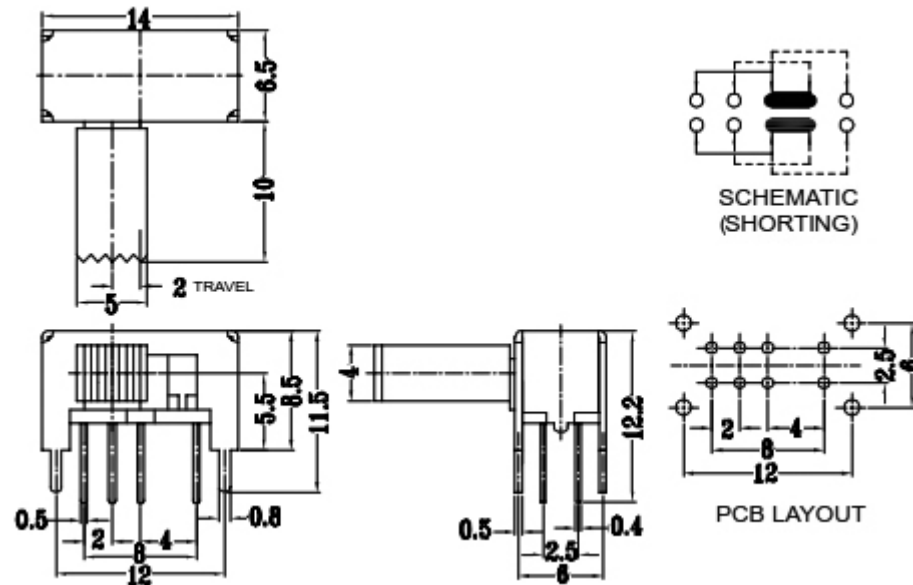


SK-22H09G9

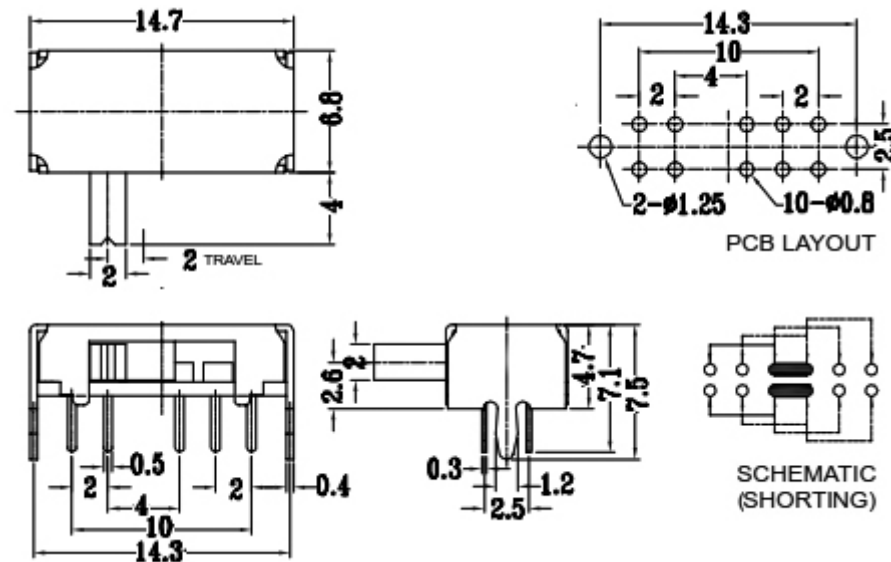




SK-23D09G10



SK-24D17VG4



Start Print

