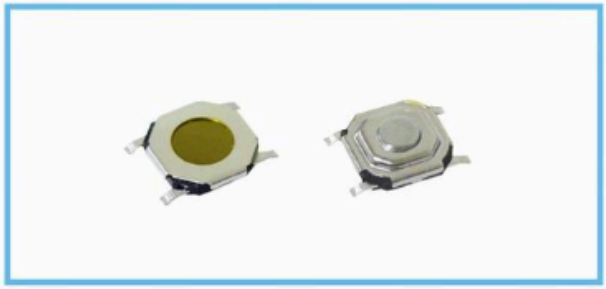
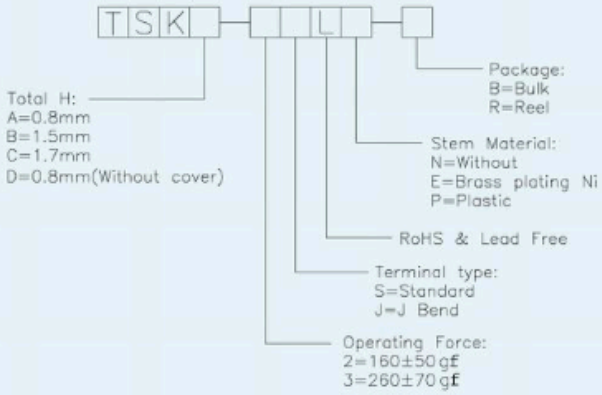
TSK Series

5.2×5.2 SMD Tact Switch



How to order



Features

- 5.2×5.2mm dimensions suitable for high density mounting.
- Flat type with 0.8mm height in pursuit, for thin design. "With stem" type in pursuit for easier use.
- Contact sealed construction offers a highly reliable switch.
- Reflow solderable.
- Packaged with a 12mm wide embossed taping.

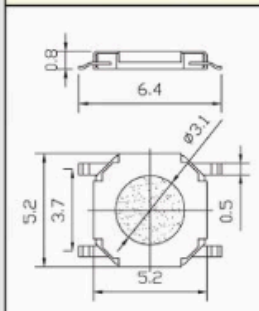
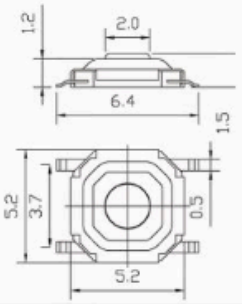
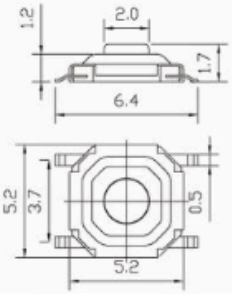
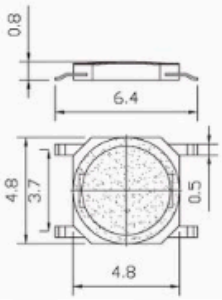
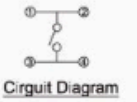
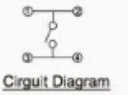
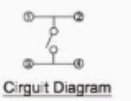
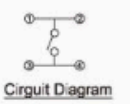
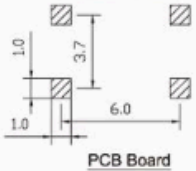
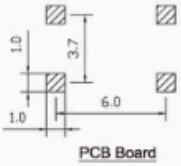
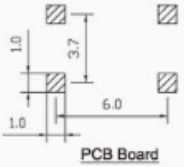
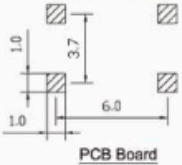
Applications

- For operating various electronic devices such as audio devices, video recorders, communication devices, cameras, automotive sets, electric home appliances, etc

Specification

Items		Standard
Operating temperature range		−20℃ to +70℃
Electrical performance	Rating	50mA. 12V DC
	Insulation resistance	100MΩ min. 100V DC
	Dielectric strength	250V AC for 1 min.
	Contact resistance	100mΩ max.
Durability	Lifetime	50,000 Cycles, 100,000 Cycles, 1,000,000 Cycles
Mechanical performance	Operating force	2:160 ± 50gf, 3:260 ± 70gf
	Travel	0.25 ± 0.1mm

Diagram

	TSKA	TSKB	TSKC	TSKD
Dimensions				
Circuit Diagram				
Pad Layout				

❊ *Please follow drawing of Approved Sheet that catalog drawing only for reference.*