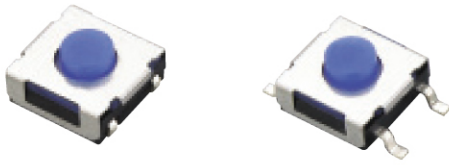




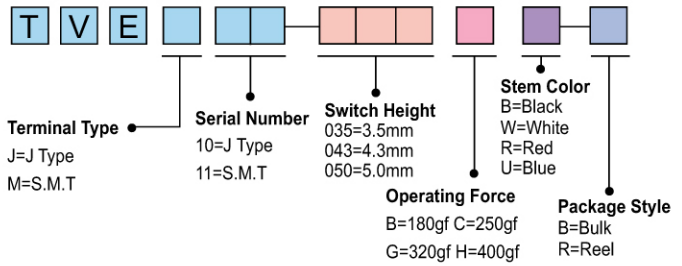
E SERIES

6.2x6.2 With Middle-travel (SMT) Type Tact Switch

TACT SWITCH



HOW TO ORDER



◆ FEATURES

- Compact size 6.2x6.2mm for high density mounting
- Vertical Push type
- Reflow solderable
- Rubber button with excellent feeling
- 0.3-0.55mm middle travel

◆ APPLICATIONS

- Navigation/audio systems
- HVAC Overhead consoles
- Steering
- Shifters

◆ SPECIFICATION

Items		Standard
Operating temperature range		-30℃ to +85℃
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	B=1,000,000Cycles C=500,000Cycles G=300,000Cycles H=200,000Cycles
Mechanical performance	Operating force	B:180gf C:250gf G:320gf H:400gf
	Travel	0.35 ± 0.1mm

◆ DIAGRAM

No.	Dimensions	Circuit Diagram
		PCB Layout
1	<p>● TVEJ10</p>	
2	<p>● TVEM11</p>	