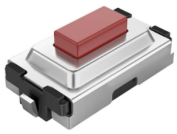
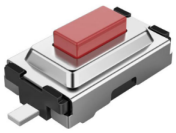
TAVPBF18 / TAVPBU19 Series
6.0*3.6mm Tact Switch, Reflow, Top actuator

Product Features

- Multiple options of force
- Multiple options of stem color
- Compact size
- RoHS Compliant





Materials

Part Name	Base	Cover	Stem	Contact	Terminal
Material	LCP	SUS	LCP	SUS Ag plated	Brass Ag plated

Specification

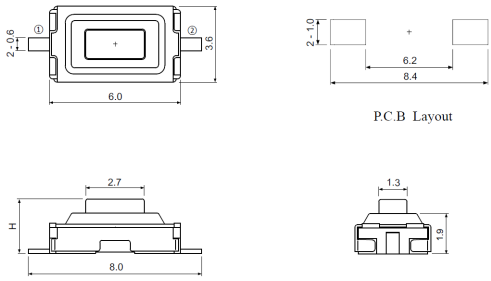
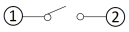
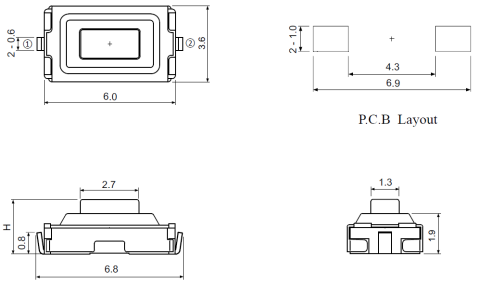
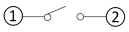
Operating Force	160, 250, 320gf
Actuator Travel	0.25 ±0.1mm
Operating Temperature Range	-20°C ~ 70°C
Storage Temperature Range	-40°C ~ 85°C
Voltage Rating	50mA, 12VDC
Actuation Life Cycle	50,000 times (160/320gf) ; 20,000 times (250gf)
Insulation Resistance	100 MΩ min @ 100VDC
Dielectric Strength	250VAC for 1 minute
Contact Resistance	100mΩ max

Part Number

Series: TAVPB

□	-	□	□	□	-	□
Terminal		Height "H"	Force	Stem Color		Package
F18 = Flat U19 = J Bend		025 = 2.5mm	ST = 160gf TF = 250gf TT = 320gf	L = White		R = Reel

Diagram

NO.	Dimensions	Circuit
TAVPBF18		
TAVPBU19