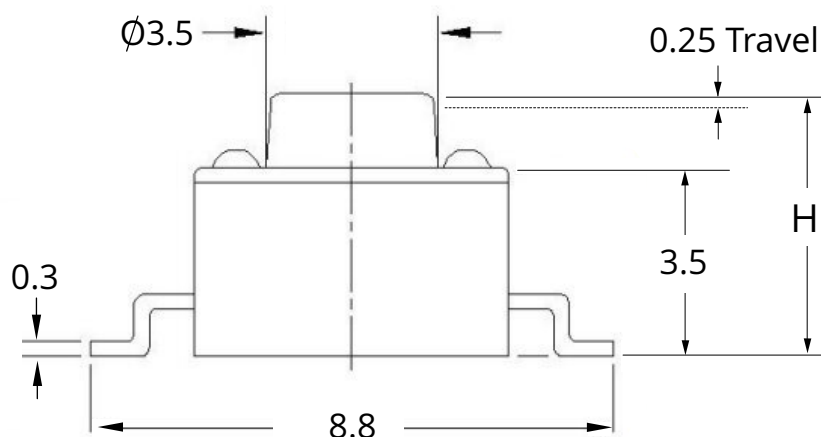


# SMD TACTILE SWITCH - # TAC4P-XXX-SMD

(compatible with TS-1102S-XXX series)

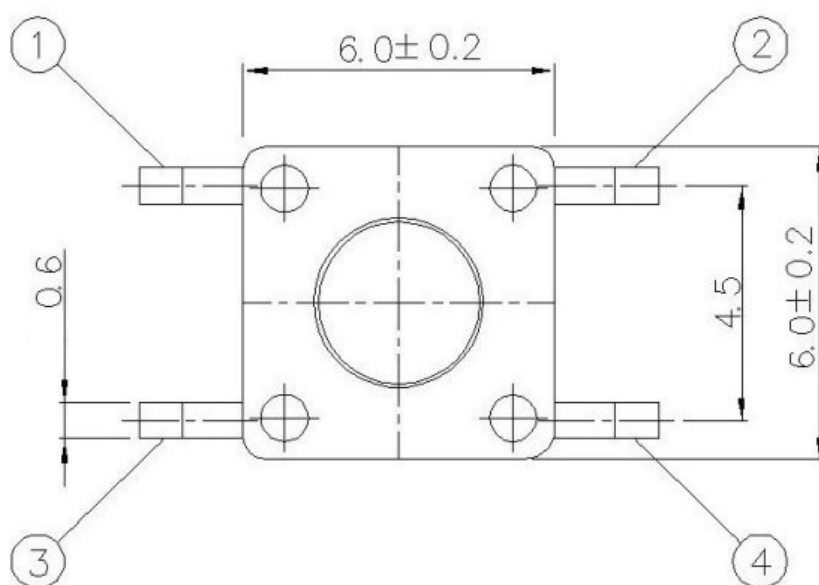
# XKB

switch and connector

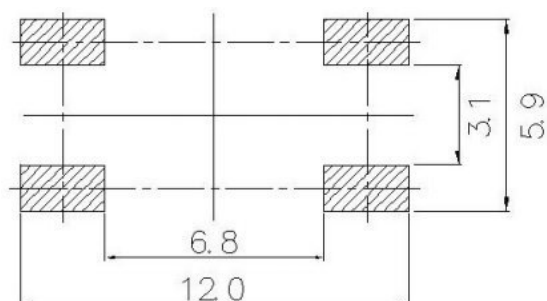


## Height (Table A)

H = 4.3	H = 13
H = 4.5	H = 13.5
H = 5	H = 14
H = 5.5	H = 14.5
H = 6	H = 15
H = 6.5	H = 15.5
H = 7	H = 16
H = 7.5	H = 16.5
H = 8	H = 17
H = 8.5	H = 17.5
H = 9	H = 18
H = 9.5	H = 18.5
H = 10	H = 19
H = 10.5	H = 19.5
H = 11	H = 20
H = 11.5	
H = 12	
H = 12.5	

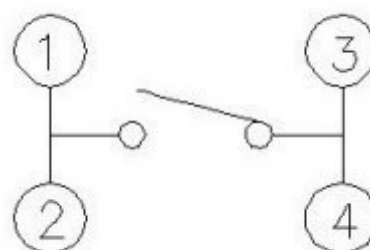


## PCB Footprint



## Part Number

## Circuit Diagram

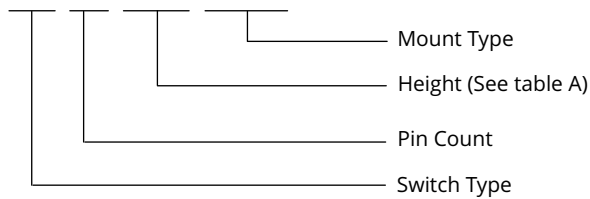


# SMD TACTILE SWITCH - # TAC4P-XXX-SMD

(compatible with TS-1102S-XXX series)

**XKB**  
switch and connector

## TAC4P-XXX-SMD



### Specification: TAC4P-XXX-SMD (XXX = Height)

- Switch Type: Tactile
- Height : XXX (see Table A)
- Travel: 0.25mm
- Terminal: SMD/SMT
- Rating: DC12V 50mA
- Dielectric Strength : 250V AC / 1minute
- Contact Resistance:  $\leq 100\text{m}\Omega$
- Operation Temp -20 ~ +70 °C
- Electrical Life 50,000 Cycles Min
- Operating Force 160/250gf

- 1 - Terminal : Brass Nickel Plated
- 2 - Switch Housing: High Performance PA46 (NYLON 46)
- 3 - Contact material: F.ag/SUS, Brass Silver Plated 0.3t
- 4 - Switch Neck : PA46 (NYLON 46)
- 5 - Switch Cover : Brass Nickel Plated

