## **B SERIES**







# 3.8x6.0 Normal Closed Type Tact Switch



# HOW TO ORDER T V B F 2 2 Package Style B=Bulk R=Reel Stem Color B=180gf C=250gf B2=180gf (Double Contact) C2=250gf (Double Contact)

### Features

- Highly reliable contacts sealed structure.
- Larger top surface of stem improves mounting speed.
- Reflow solderable.

### **Applications**

 Operating switches in all types of electronic equipment such as audio apparatus, office equipment, communication apparatus, measuring instruments, TV sets, VCRs, etc

### Specification

Items Operating temperature range		Standard	
			Electrical performance
Insulation resistance	100MW min. 100V DC		
Dielectric strength	250V AC for 1 min.		
Contact resistance	100mW max.		
Durability	Lifetime	B:50,000 Cycles C:30,000 Cycles B2:C2:100,000 Cycle	
Mechanical performance	Operating force	B:180gf C:250gf	
	Travel	0.25 ± 0.1mm	

### Diagram

No.	Dimensions	Circuit Diagram Pad Layout
1	• TVBF22	① ②

