TACT switch





TSTB type

TSTB14 Series



■ Main Specifications

Rating

Travel

Bounce

(size : $3.7 \times 3.7 \times 0.35$) Vertical push Surface mount type

50mA 12V DC

 0.15 ± 0.1 mm

 $100m\Omega$ Max

10m sec Max

160±40gf

100,000

-20°C~70°C (45%~85% RH)

250±60gf

50,000

Features

Surface mount type tact switch. Reflow solderable.

Vertical operating direction.

Dust&Moisture protective structure.

Applications

Various controls for devices in automotive.

Controls for image/sound devices, radio equipment.

Operating signal input switches, etc.

Products Line

Operating Life(Cycle)

Contact Resistance

Operating Force

Operating temperature

TSTB14 -(Products No.) (O/F)

Products No.	O/F	O/D	Terminal Type	Guide Boss	Drawing No
CJOOA		Vertical	J-bent	With-out	1

Operating Force ☐☐ 160±40gf 16 250±60gf 2

Dimensions

TSTB14-

No.	3D Style	Dimension Type (Unit : mm)	PCB pattern dimension Circuit Diagram
	CJOOA □□		
1		© © 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	2.5
		3.4	① @ ③ 4