

TACT switch

TSTE type

TSTE01 Series



(size : 6.0×6.0×5.0) Long travel tact switch

■ Features

Steady and low contact resistance.
Improved operation by using a larger push plate.
Excellent solderability.

■ Applications

Car electronics equipment.
Input operation switches for telephones, electronic musical instruments.

■ Dimensions

TSTE01-□□□□□ □□

■ Main Specifications

Rating	50mA 12V DC
Travel	1.3±0.1mm
Contact Resistance	100mΩ Max
Operating temperature	-20°C~70°C (45%~85% RH)
Bounce	5m sec Max
Operating Force	180±50gf 250±60gf
Operating Life(Cycle)	100,000 100,000

■ Products Line

TSTE01 - □□□□□ □□
(Products No.) (O/F)

Products No.	O/F	O/D	Terminal Type	Guide Boss	Drawing No
CJ00A	□□	Vertical	J-bent	With-out	1

Operating Force □□	
180±50gf	18
250±60gf	25

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No.	3D Style	Dimension Type (Unit : mm)	PCB pattern dimension Circuit Diagram
1	CJ00A □□		