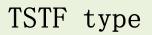
TACT switch





T S T Features

Some of output terminals can be also used as jumper leads, thus making circuit design easy.

Applications

Operating switches in all types of electrionic equipment, such as audio devices, office equipment, communication devices, measuring instruments, TVs, video recorder, etc.



(size : $6.2 \times 6.2 \times h$) Wate

Waterproof Type

Main Specifications

· · · · · · · · · · · · · · · · ·				
Rating	50mA 12V DC			
Travel	0. 25 ± 0.1 mm			
Contact Resistance	100mΩ Max			
Operating temperature	-20°C~70°C (45%~85% RH)			
Bounce	5m sec Max			
Operating Force	160±40gf 250±60gf			
Operating Life(Cycle)	100,000 50,000			

Products Line

TSTF03 - \square \square \square \square \square \square \square

(Products No.) (0/F)

Products No.	0/F	0/D	Terminal Type	Guide Boss	Drawing No
AA00		Vertical	StAndard	With-out	1
CL00□			L-bent	With-out	2

Height 🔲		
5. Omm	А	
6. Omm	В	
7. Omm	С	

0per	ating For	ce <u> </u>
16	50 ± 40 gf	16
25	$60\pm60{ m gf}$	25





Dimensions

TSTF03-00000000

No.	3D Style	Dimension Type (Unit : mm)	PCB pattern dimension Circuit Diagram
1			
2	CLOO	$\begin{array}{c} \square h \\ A 5.0 \\ B 6.0 \\ C 7.0 \end{array}$	

T S T

