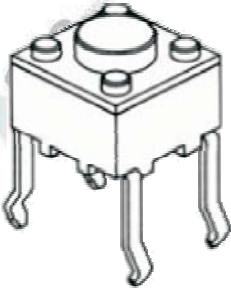


CODIGO

TS-X

DESCRIPCION

Tact switch de X mm



Series	Variety	Initial performance					Durability		
		Travel	Operating force	Rating	Contact resistance	Bounce	Operating life	Contact resistance	Bounce
TSA	TSA-A-D	0.25±0.1mm	130±30gf.	30mA 12VDC	200 mΩ Max	5m sec Max	10 X 10 ⁵	1 Ω Max	10m sec Max

ELECTRICAL:

Contact resistance:.....200 mΩ Max. (initial)
 Insulation resistance:.....100 MΩ Min.
 (at 250 VDC).

Dielectric withstanding voltage:
 AC 100V (50Hz or 60Hz), shall be applied
 accros terminals and terminals for one minute.
 Bounce:.....10 m sec. Max.

Soldering Condition:

Preheat Temperature: 100°C Max.
 Preheat Time: 45 sec. Max.
 Soldering Temperature: 255°C Max.
 Duration of Solder Immersion: 5 sec. Max.
 Allowable Frequency of: 2 operations/min Max.

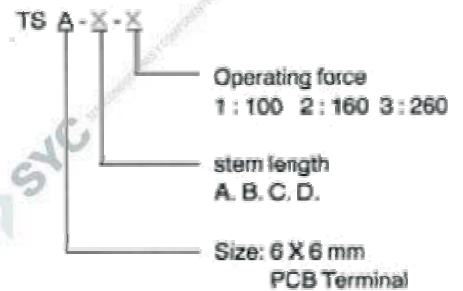
MECHANICAL:

Operating force: 130±30 gf.
 Total travel: 0.25±0.1 mm.

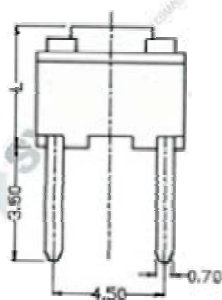
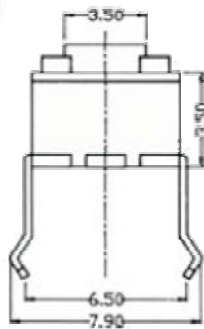
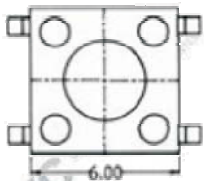
Actuator Type:

Model Number	L
TSA-A	4.3
TSA-B	5
TSA-C	7
TSA-D	9.5

ORDERING GUIDE:



OUTLINE DRAWING



CONTACT CONFIGURATION



P.C.B MOUNTING HOLE DIMENSIONS

