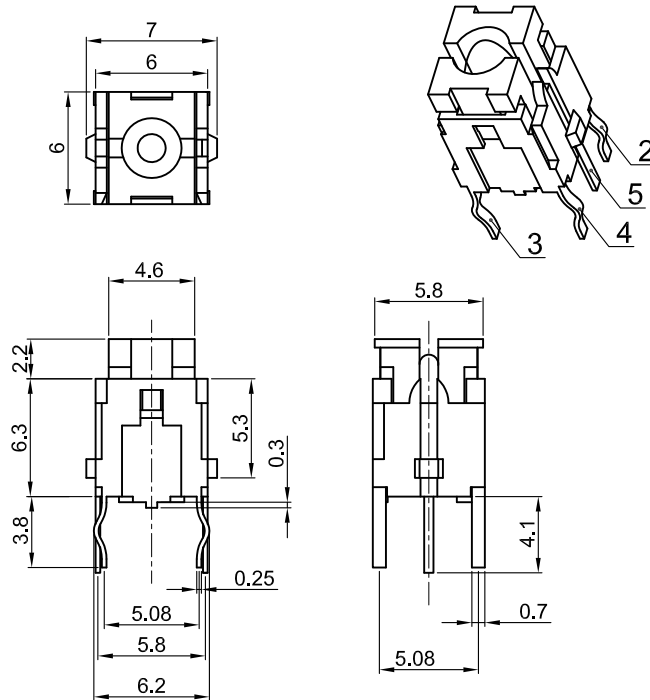




TS1



Specifications

Circuit

Current rating

Voltage rating

Dielectric withstanding voltage

Contact resistance

Insulation resistance

Operating force

Total travel

Operating life

Solder specifications

Function

Operating temperature

:SPST

:50mA

:12VDC

:250VAC for 1 minute

:100m Ω Max. (Initial)

:100M Ω Min.

:200 $\pm$ 50gf

:300 $\pm$ 50gf

:0.25mm $\pm$ 0.1mm

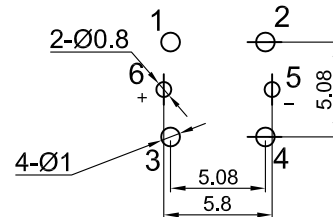
:100,000 cycles Min

:260 $\pm$ 5° C for 5 seconds

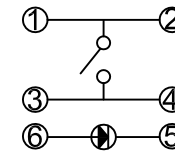
:Momentary

:+10° C ~ +60° C

P.C.B. LAYOUT



CIRCUIT



MATERIAL:

Base Frame: Nylon46, UL rated:94 V-2 Min. ;

Actuator: Nylon66, UL rated:94 V-2 Min. ;

Terminal: Brass, Silver or Tin plated .

				公差 TOLERANCES		.X $\pm$ 0.3	.XX $\pm$ 0.15	角度 ANGLE $\pm$ 1°		单位 DIMENSION UNIT	mm.
				版本 VERSION	A1	比例尺 SCALE	1:1	日期 DATE	2020.07.17	品名 TITLE	图号 DRAWING NO
A1	重新整理后发行	2020.07.17	N/A	核准		核对	Z.H.B.	绘图		TS1-00-00R	TS1-00-00R_A1
版本 VER.	变更说明 CHANGE DESCRIPTION	日期 DATE	ECN NO.	APPROVED BY		CHECKED BY		DRAWN BY			