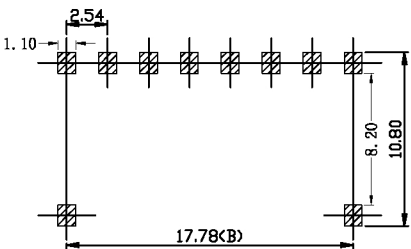
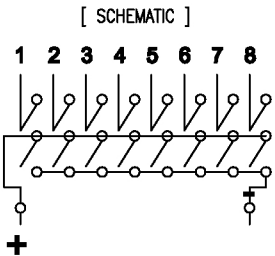
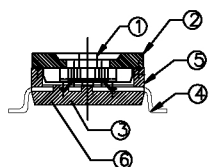


POS.	DIMENSIONS	
	A	B
4P	11.64	7.62
5P	14.18	10.16
8P	21.80	17.78
9P	24.34	20.32
10P	26.88	22.86



RECOMMENDED P.C.B. LAYOUT (TOP VIEW)



NOTES :

1.Specification:

- 1>.Operating force:1000g/f Max
- 2>.Mechanical Life:3000cycles minimum
- 3>.Electrical Life:2000cycles minimum

Contact Rating:

- 1>.Switching: 25mA,24VDC
- 2>.Non Switching 100mA,50VDC

Contact Resistance:

- 1>.Initial:50mOhm Max.
- 2>.Afer Life Test:100mOhm Max.

2. PLATING:

GOLD FLASH 1u"(min.) SOLDER TAIL,
3u" GOLD PLATING ON THE CONTACT AREA,
WITH 50u" NICKEL UNDERPLATING OVERALL.

3. PART NUMBER DESCRIPTION

DSDT XX L H G E T

[Packing method: T=Tube R=Reel]

[Electroplating layer: E=contact part3u" G=contact part3u" / The ministry of welding1~2u"]

[G=Fully gold-plated S=Inner gold and outer tin]

[Foot type: S foot/J foot/H foot/A foot/Z foot]

[T=Low push with glue S=Low push without glue L=Long push]

[The product pins: 02=2P 04=4P 06=6P 08=8P 10=10P 12=12P]

Number	Part Name	Material	Finished
①	Actuator	UL94 V0	White
②	Cover	UL94 V0	Black
③	Movable	Copper Alloy	3u"Gold
④	Terminal	Brass	1u"Gold
⑤	Base	UL94 V0	Black
⑥	Terminal Contact	Brass	3u"Gold

Unit	Material	Craf	Quantity
NORMAL DIMENSION TOLERANCE			
X. 00=±0.05	X. 00° ±0.25°		
X. 0=±0.1	X. 0° ±0.5°		
X=±0.25	X ±1°		

SZGOZIE®			
Approved		Material Number	Mold part number
Audit			
Design		Product number	Product Name
Drawing	He 2016/03/15	DSDT08TSGER	Dip Switch S feet
The Third Angle Method		Page number 001	Proportion 1:1