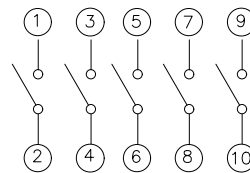


[P.C.B.LAYOUT]



[Schematic]

NOTES:

1.Specification:

- 1>.Operation force: 1000gf Max.
- 2>.Operation Temperature: -30℃ to +85℃.
- 3>.Storage Temperature: -40℃ to +85℃.
- 4>.Mechanical Life: 3000 cycles operations.
- 5>.Resistance to Soldering: 260±5℃ for 3-5 Seconds.

2.PLATING:

- 1>.GOLD flash 1u”(min) SOLDER TAIL, 3u” GOLD PLATING ON THE CONTACT AREA.

3.ELECTRICAL:

- 1>.Non-switch Rating: 100mA at 50V DC.
- 2>.Switching Rating: 25mA at 24V DC.
- 3>.Contact Resistance: Initial 50mΩ Max. Contact Resistance: After life 100mΩ Max.
- 4>.Insulation Resistance: 100MΩ Min at 500VDC.
- 5>.Dielectric Strength: 500V AC for 60seconds.
- 6>.Switch Capacitance: 5PF Max at 1MHZ.

4.PART NUMBER DESCRIPTION:

DSIC XX I S G E R

- (包装方式: T=Tub R=Reel)
- (电镀层: E=接触位 3u” / 焊接位 1-2u”)
- (电镀层: G=端子内外电镀全金)
- (端脚型: S=贴片 / D=插件 / J型)
- (L=高柄 / S=低柄 / T=低柄贴片)
- (开关位数: 02位-----12位)

5.PACKING: 1000pcs/REEL.

| | | | |
|---------------------------------------|----------|-----------------------------------------------------|------------------------------------------------|
| MANUFACTURE DWG | | 东莞市讯普电子科技有限公司 DongGuan XunPu Electronics Co.,Ltd | |
| UNLESS OTHERWISE SPECIFIED TOLERANCES | | | TITLE: PRODUCT Family DSIC Series Pitch 2.54mm |
| DECIMALS: | ANGLES: | | PAR DSIC-05-TS-GER |
| >0±0.05 | >0°±0.5° | | DWN |
| >1±0.10 | >5°±1.0° | | CHKD |
| >10±0.30 | | APVD | SCALE: 1:1 UNIT: MM |
| CUSTOMER COPY | | SIZE: A4 | SHEET: 1F1 REV: A |

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