

XKB Connectivity

NOTE:

1.材料 Material:

- 1-1 胶壳 Housing: High Temperature Thermoplastic(LCP S475)Color Black UL 94V-0
- 1-2 触点 Contact: Phosphor Bronze(C5210R-H,T=0.08±0.01mm)
- 1-3 外壳 Cover: SUS301-HT=0.15±0.03mm

2.电镀 Plating:

- 2-1 接触端子 Contact terminal:
接触电阻 Contact area: Gold 1u" Min.
焊接区 Solder area: Gold 0.8u"Min
底镀 Underplating: Ni overall 50U"Min.

2-2 外壳 Cover:

- 底镀 Underplating: Ni overall 30U"Min.
焊接区 Solder area: Gold 0.8u"Min.

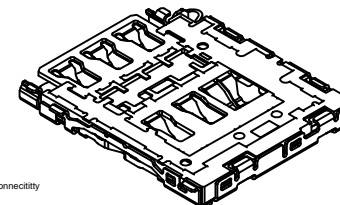
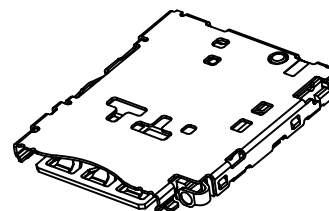
3.规格 Specification:

- 3-1.额定电流 Current Rating :0.5A max.
- 3-2.接触电阻 Contact Resistance:50 mohms max
- 3-3.绝缘电阻 Insulation Resistance:1000 Mohms min./500VDC
- 3-4.耐电压 Dielectric Withstanding Voltage:500 V AC/1minute
- 3-5.工作温度 Operating Temperature:-25℃ to+85℃
- 3-6.插拔次数 Mating Cycles:5000 Insertions
- 4.Product Compliant to RoHs Directive 2002/95/EC and ELV 2000/53/EC
- 5.Recommending A Metal More Than 0.15mm Thick.
Please Confirm Solderability,If Use A Metal Mask Less Than 0.15mm Thick.

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SIM Card Pin Assignments

NANO SIM CARD	
C1	Vcc
C2	RST
C3	CLK
C5	GND
SW	CD/SW
C6	Vpp
C7	DATA



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DSND		DATE		SCALE: N/A	MODEL TYPE: SIM CARD CONN
DWN		DATE		VIEW:	PART NO.:
CHKD		DATE		UNIT: mm/in	DWG NO.:
APPD		DATE		SIZE: A4	XKNANO-1131-18
				XKB INDUSTRIAL PRECISION CO.,LIMITED	WEIGHT 1.0g
					SHEET 1/1
					REVISION A0

MARK	DESCRIPTION	DATE	REVISED	APPROVED	UNSPECIFIED TOLERANCES
					ANGULAR ±5°
ΔX					L ≤ 4 ±0.2
ΔX					4 < L ≤ 16 ±0.3
ΔX					16 < L ≤ 63 ±0.4
					L > 63 ±0.5
REVISIONS					
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