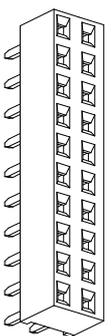


PCB LAYOUT (±0.05mm)

PIN NO.	DIMENSION	
	A	B
2*2	2.54	5.58
2*3	5.08	8.12
2*4	7.62	10.66
2*5	10.16	13.20
2*6	12.70	15.74
2*7	15.24	18.28
2*8	17.78	20.82
...
2*10	99.06	102.1



技术参数/Technical Parameters

额定电流/Current Rating : 3AMP
 额定电压/Voltage Rating : 250V AC DC
 绝缘电阻/Insulator Resistance : 1000MΩ Min.
 接触电阻/Contact Resistance : 20mΩ Max.
 耐压介质/Dielectric With Standing : AC 500V
 工作温度/Operating Temperature : -40°C To +105°C
 接触材料/Contact Material : Copper alloy (C2680)
 绝缘材料/Insulator Material : Gold Flash All Over Nickel
 焊接温度/Resistance To Soldering Heat: 260°C ±5°C 3~5 Seconds

305 - FH XX X A A 112

No. of Positions: 00-99

Plating Option: A: GF, B: Au, C: Au10, D: GF/50, S: Sn120, Z: Special

Insulator Material Option: A: PBT, B: PA66, C: PA6T, D: PA46, E: PPS, F: LCP, G: PA6T, H: PC, Z: Special

Color: A: BLACK, B: GREY, C: BEIGE, D: WHITE, E: NATURAL

Serial NO.: 001-999

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 GUANGDONG NATCONN ELECTRONIC CO.,LTD

1. General	√	TOLERANCE: ANGLE ±2° ±0.15 ±0.30 ±0.40 ±0.40	PROJECTION:	TITLE: FH2.54*5.7*5.02*XXPS/T DIP:3.0 PBT环保 0.74脚宽	CUSTOMER: N/A PART NO.: N/A SIZE: A4 UNIT: mm	DRAWING NO.: NTC-FHXAA112 REV: B
2. Reel						
3. Tube						
4. Tray						
5. Other						

APPROVED