



U221-04XN-4 BZ57- F1

1:Au 1u"
6:Au 30u"
1:SPCC 5:BRASS
S:Scrolls F:Flat
W:WHITE B:BLACK
BL:BLUE G:GREEN
1:PBT
2:PA6T
3:PA9T
4:LCP

备注 Notes:

- 电气性能 Electrical performance:
 - 额定电流 Respect for current: 1.5A MIN 250V AC.
 - 接触电阻 Contact resistance: 50 mΩ.MAX
 - 绝缘电阻 Resistance resistance: 1000 MΩ MINI 300V/AC
 - 电介质耐电压 Dielectric withstand voltage: 500V AC 1M
- 环境性能 Environmental performance
 - 操作温度 Operating temperature -40°C to 85°C
- 机械特性 Mechanical characteristics
 - USB插拔测试 USB plugging test: plugging and unplugging for 200 cycles, plugging and unplugging for 1500 cycles, Function is not impaired.
 - USB插拔力测试 USB plug-in force test: after the plug-in test 5 times, the plug-in force is ≤35N, Withdrawal force ≥10N. Pull-out force ≥ 8N after 1500 times of plug-in test.
 - Salt spray 24H, salt spray collection volume 1.5mL, temperature 35°, salt spray 47%.
 - The contact PIN needle and the holding force of the rubber core are ≥0.8kg.
- 耐高温 High temperature: wave soldering (left and right 220°±5°), no There are undesirable bubbles such as swelling and melting, and the warping deformation is within the range.
- Product solder test, the area of sticking tin reaches more than 95%;
- Meet the requirements of USB 2.0 Association standards.
- Those marked with "*" are key inspections.

						ANGLAR	±5°	DSND		DATE		SCALE: N/A	MODEL TYPE: USB 2.0			
						L ≤ 4	±0.2	DWN		DATE		VIEW:	PART NO.:			
						4 < L ≤ 16	±0.3	CHKD		DATE		UNIT: mm/in	DWG NO.:			
						16 < L ≤ 63	±0.4	APPD		DATE		SIZE: A4	U221-04XN-4BZ57-F1			
						L > 63	±0.5						UNSPECIFIED TOLERANCES			
REVISIONS													XKB INDUSTRIAL PRECISION CO.,LIMITED	WEIGHT	SHEET	REVISION
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