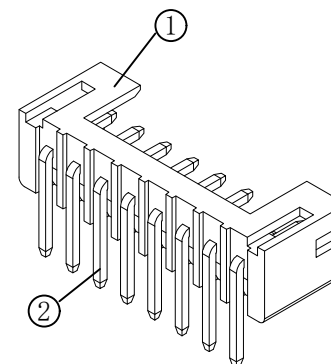
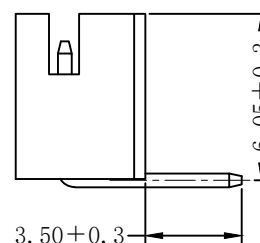
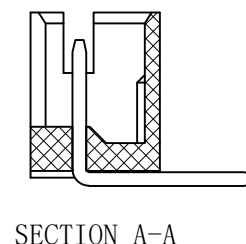


技术要求:

- 1、塑件材料: PA66 (UL-94V-0)
- 2、接触件: 黄铜镀锡
- 3、接触电阻: $\leq 10\text{m}\Omega$
- 4、绝缘电阻: $\geq 1000\text{M}\Omega$
- 5、额定电压: 250V AC DC
- 6、额定电流: 2.0A AC DC
- 7、耐压: 能承受1000V AC/Minute
- 8、工作温度: $-25^{\circ}\sim +85^{\circ}$
- 9、可焊性试验: 浸锡面积 $\geq 95\%$ 温度 235^{+5}_{-0} , 时间 2.5 ± 0.5 秒
- 10、铅和镉等六大有害物质含量要符合环保要求



Technical drawing of a rectangular plate. The drawing shows a rectangle with a horizontal centerline and a vertical centerline. The horizontal dimension is labeled $A + 0.20$. The vertical dimension is labeled 2.00 ± 0.10 . The drawing includes a dimension line for the horizontal length and a dimension line for the vertical width. The horizontal dimension line is located below the rectangle, and the vertical dimension line is located to the left of the rectangle. The horizontal dimension is labeled $A + 0.20$ and the vertical dimension is labeled 2.00 ± 0.10 . The drawing also includes a dimension line for the horizontal length of the plate, which is labeled 0.90 ± 0.10 .

SUGGESTED PCB LAYOUT
(COMPONENT SIDE)

2	端子 Contact	黄铜	n×1	电镀(铜): 基体表面镀层≥30μmIN,开槽处 80μmIN
1	基板 Wafer	PA66(UL94V-0)	1	白色
序号	名 称	材 料	数 量	附 注

GENERAL TOLERANCES			DRAWN BY	 Bossie (博锡)	
0.X ±0.25	X.* ±3°		CHK. BY		
0.XX ±0.12				SHEET	PROD. NAME PH 2.0 弯针 1 0 P
0.XXX ±0.05	X.X* ±0.5°		APRV. BY		PART NO. BX-PH2.0-10PWZ
UNIT	SIZE	SCALE		DRAWING NO.	1 OF 1
MM	A4	1:1		TITLE	

日期