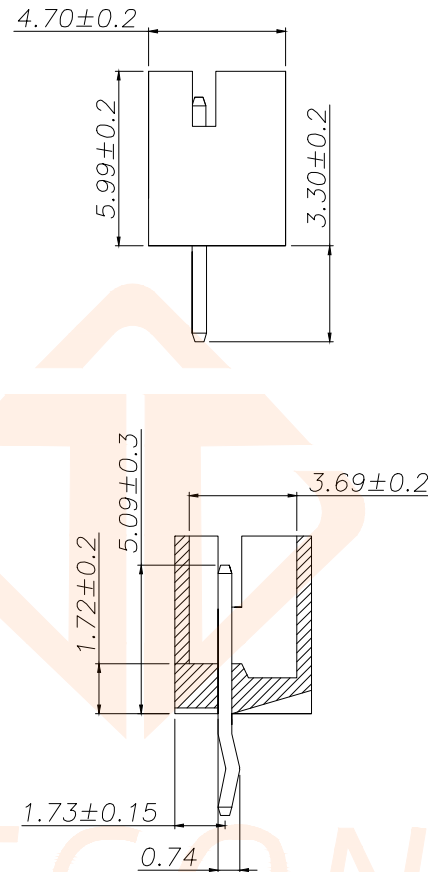
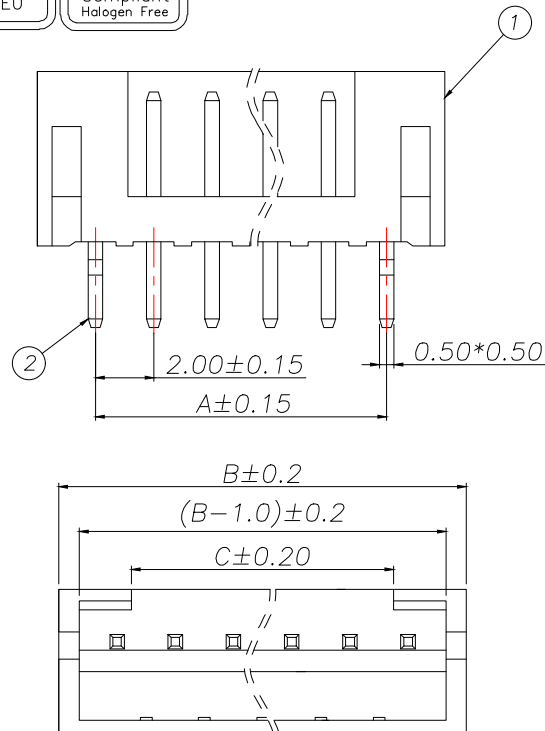


技术要求:

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: $> 100\text{M}\Omega$
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: $-25^{\circ}\text{C} \sim +85^{\circ}\text{C}$
9. 可焊性试验: 浸锡面积 $\geq 95\%$ 温度 $235 \pm 5^{\circ}\text{C}$, 时间 $2.5 \pm 0.5\text{s}$
10. 铅和镉等六大有害物质含量要符合环保要求。

SUGGESTED PCB LAYOUT
(COMPONENT SIDE)

REV.	ECN NO.	DESCRIPTION	DATE	DESIGN

Part No	Pin	A	B
A200F1L1-2W2P11	2	2.00	6.00
A200F1L1-2W3P11	3	4.00	8.00
A200F1L1-2W4P11	4	6.00	10.00
A200F1L1-2W5P11	5	8.00	12.00
A200F1L1-2W6P11	6	10.00	14.00
A200F1L1-2W7P11	7	12.00	16.00
A200F1L1-2W8P11	8	14.00	18.00
A200F1L1-2W9P11	9	16.00	20.00
A200F1L1-2W10P11	10	18.00	22.00
A200F1L1-2W11P11	11	20.00	24.00
A200F1L1-2W12P11	12	22.00	26.00
A200F1L1-2W13P11	13	24.00	28.00
A200F1L1-2W14P11	14	26.00	30.00
A200F1L1-2W15P11	15	28.00	32.00
A200F1L1-2W16P11	16	30.00	34.00
A200F1L1-2W17P11	17	32.00	36.00
A200F1L1-2W18P11	18	34.00	38.00
A200F1L1-2W19P11	19	36.00	40.00
A200F1L1-2W20P11	20	38.00	42.00

2	端子 Contact	黄铜	N*1	电镀(锡): 整个表面镀底镍 30u"MIN, 再镀锡 80u"MIN
1	基座 Wafer	PA66 (UL94V-0)	1	白色
序号	名称	材料	数量	备注

TOLERANCE			 深圳聚兴泰电子科技有限公司 Shenzhen Juxingtai Electronic Technology Co., Ltd		
X.X ±0.20	X.* ±10°	PART NO.		TITLE:	
.XX ±0.10	.X* ± 8°	A200F1L1-2WXP11		PH2.0MM 直针	
.XXX ±0.05	.XX* ± 5°	DESIGN: Ethan		MANUFACTURE DWG	
UNITS	mm	CHED: Olvia			
MATERILA	— — —	APPD: Ava			
FINISH	— — —			SCALE	SHEET
				N:A	1/1