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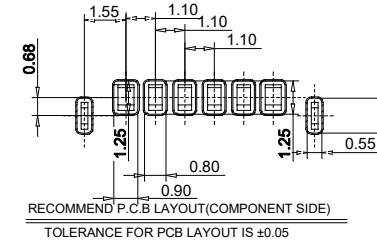
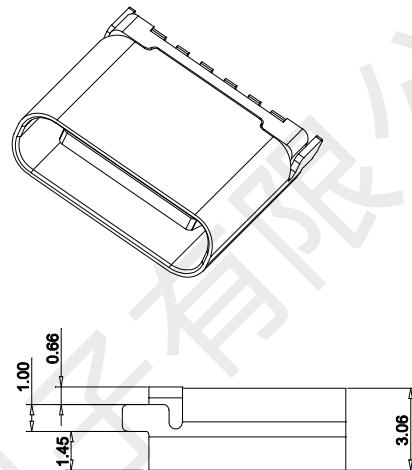
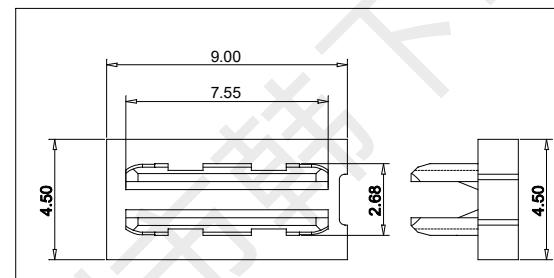
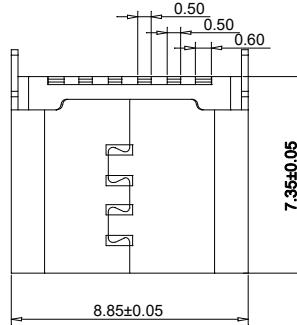
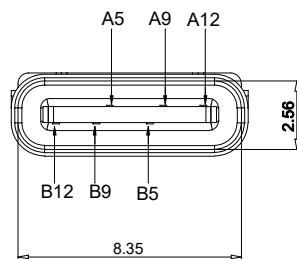
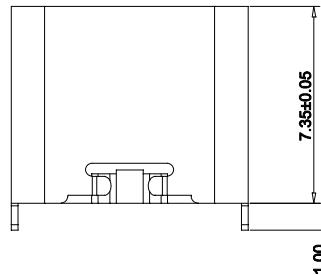
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REV.	ECN	DESCRIPTION	MDF/D	DATE
	——	新订图面		

A



备注 (NOTE) :

1. 材质:

1. 1胶芯: LCP UL94 V-0  
1. 2端子: C2680, T=0.2mm; 镍底, 镀金  
1. 3外壳: 不锈钢201-H 表面镀镍

2. 电气特性:

2. 1. 接触区: 接触电阻40mΩ Max, 允许10mΩ变化量. 测试条件: 20mv, 100mA下测量.  
2. 2. 接触电流: 3A VBUS引脚; 1.25A用于GND引脚; 其他引脚为0.25A.  
2. 3. 额定电压: 5V.  
2. 4. 耐电电压: 100VAC.  
2. 5. 绝缘电阻: 至少100兆欧 .

3. 机械性能:

3. 1. 插入力: 0.5-2.0Kg  
3. 2. 拔出力: 0.6-2.04Kg  
3. 3. 插拔次数: 5000次.

4. 工作环境: -30°C to +80°C.

5. 耐焊接热: 端子浸入250±5°C的锡槽中;  
历时3-5S±0.5Sec, 沾锡面积95%以上6. 外观: 部件可以承受以下焊接条件:  
温度250°C, 时间8-10秒, 外观无损坏变形

7. 包装: 编带, 1000pcs一盘

## USB TYPE C PIN ASSIGNMENTS

PIN NUMBER	SIGNAL NAME	PIN NUMBER	SIGNAL NAME
	B12		GND
	B9		VBUS
A5	CC1		
	B5		CC2
A9	VBUS		
A12	GND		



® 深圳市韩下电子有限公司

品名 (ITEM NO) HX TYPE-C 6P LT H7.35

料号 (PART NO)

图号 (DWG NO) A1

页码 (SHEET) 1 单位 (UNIT) : MM

版本 (REV) A1 比例 (SCALE) 1:1

日期 (DATE) 2023.10.10

设计 (DESIGN) 黄彬 未注公差

TOLERANCE UNSPECIFIED

X. X ±0.20

X. XX ±0.15

X. XXX ±0.10

X. X° ±5°

X. X° ±2°

审核 (CHECKED) 张伟

核准 (APPROVED) 罗小春

TABLE:

NO	PART	QTY	Material
1	SHELL	1	ZINC ALLOY, NI30u"Min PLATED
2	CONTACT	6	C2680, TIN80u"/Au1u"/NI30u" PLATED
3	1MD HOUSING	1	LCP UL94 V-0 BLACK
4	CAP	1	LCP UL94 V-0 BLACK

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