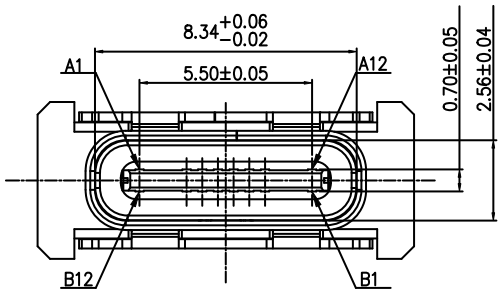
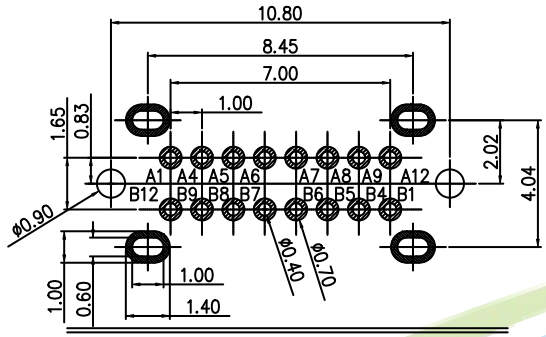
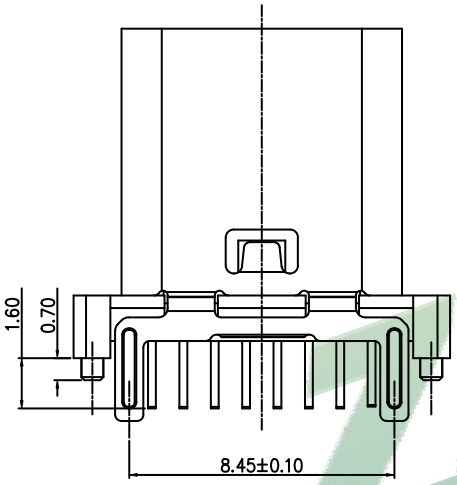
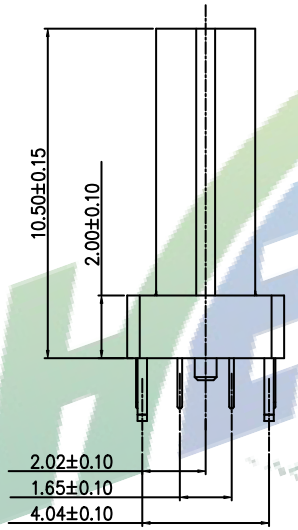
受控文件

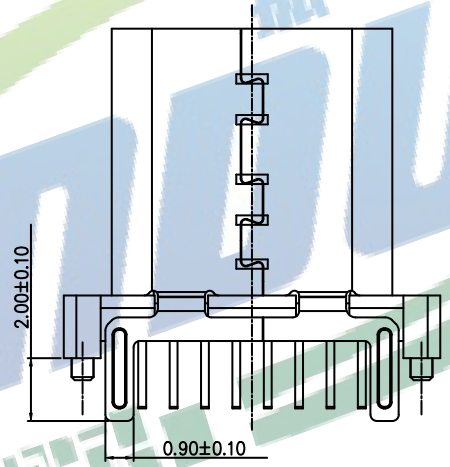
http://www.szzdjmkj.com

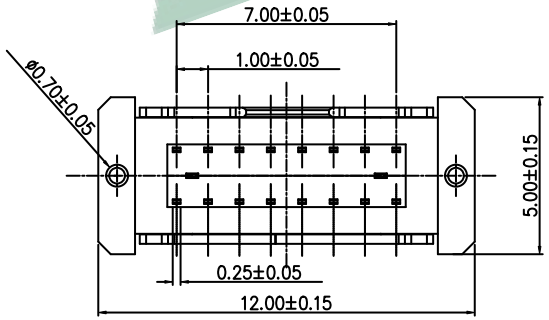


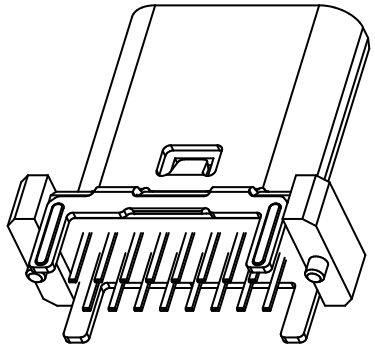












特性：

一、电气性能：EICTRICAL

1. 额定电流：5.0A
2. 接触阻抗：40 MILLIOHMS MAX
3. 耐电压：100V AC / 1 mA MAX
4. 绝缘阻抗：150V DC/100 MEGA OHMS MIN

二、机械性能：

1. 插入力：5~20N　2. 拔出力：8~20N
3. 使用寿命：10000次、拔出力 5N MIN

三、材料：MATERIAL

四、电镀: FINISH

1. 端子：接触点镀金1U"MIN
   PIN脚焊接区域镀锡80U"MIN
2. 外壳：镀镍80U"MIN（盐雾48H）

五、电镀品需做粘锡测试：粘锡面积达到95%以上。

六、SMT回流焊（峰值260℃±5℃）不能起泡、熔胶、变色不良（变形在公差范围以内）

七、工作温度：−55℃~+85℃

八、盐雾测试：通过48H在浓度为5±1%盐水的盐雾测试无生锈现象

A1	A2	A3	A4	A5	A6	A7	A8	A9	A10	A11	A12
GND			VBUS	CC1	D+	D−	SBU1	VBUS			GND
GND			VBUS	SBU2	D−	D+	CC1	VBUS			GND
B12	B11	B10	B9	B8	B7	B6	B5	B4	B3	B2	B1

BOM

序号	名称	料号	用量	品名规格
1	外壳		1	Typec立插 外壳 SUS304 T=0.30mm
2	Molding 3		1	Typec立插 DIP 16PIN Molding C7025 LCP黑色 半成品
2.1	Molding 1		1	Typec立插 DIP 16PIN Molding A C7025 LCP黑色
2.2	Molding 2		1	Typec立插 DIP 16PIN Molding B C7025 LCP黑色
2.3	卡勾		1	Typec立插 16PIN 卡勾 SUS301 T=0.15mm

振端精密科技（深圳）有限公司
Zhenduan precision technology (Shenzhen) Co., Ltd

TOLERANCE: X.X ±0.30, X.XX ±0.20, X.XXX ±0.10, X.° ±10.°, .X° ±8.°, .X° ±5.°	DRAWED BY: 刘志强	DATE: 2015.08.18	PART NAME: TYPE-C16PIN立式插板H10.5
	CHECKED BY: 李　毅	DATE: 2015.08.18	PART NO.: SEE TABLE
			MOLD NO.:
UNIT: mm [inch]	APPROVED BY: 张少辉	DATE: 2015.08.18	DRAW NO.: ZDJNKJ00001605
SCALE:1:1 SIZE: A4			SHEET NO.: 1 OF 1