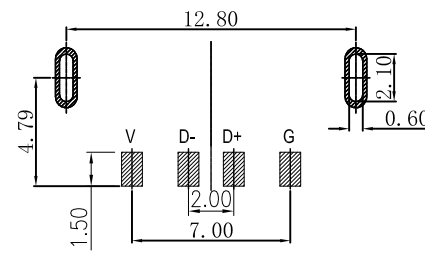
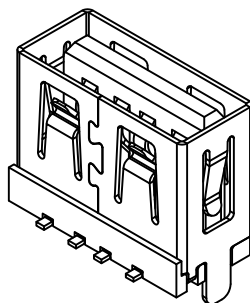
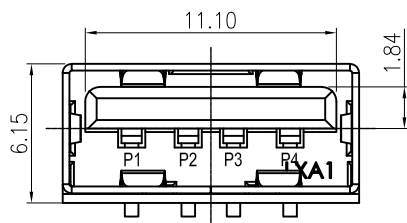


更改 REV	變更內容 MODIFICATION
A	ECXXXX



Recommend PCB layout

1. 機械性能:

插入力: 壽命測試前8~30N, 壽命測試後6~30N
 拔出力: 壽命測試前10~25N, 壽命測試後8~30N
 耐插拔: 500次/H, 3000 次
 工作溫度: 0°C~+50°C
 儲存溫度: -20°C~60°C

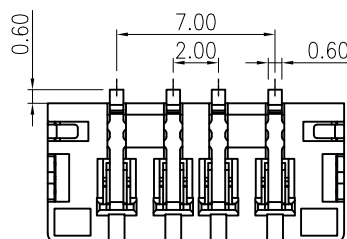
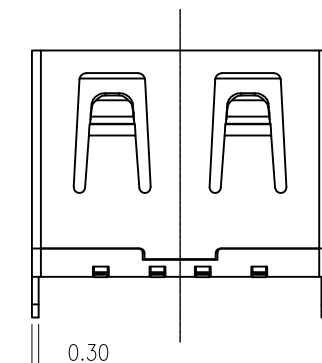
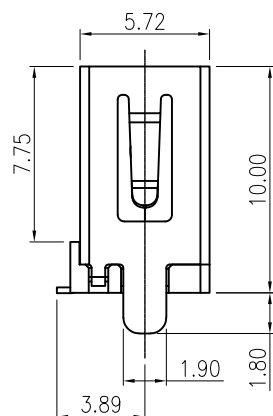
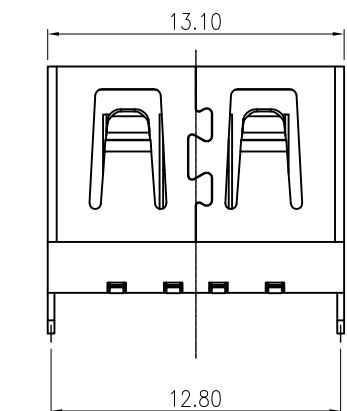
2. 電氣性能:

額定電流: 2A Max.
 接觸阻抗: 壽命測試前30 mΩ Max. 壽命測試後50 mΩ Max
 耐高壓: 500V AC 1分鐘 Min. 無擊穿, 無電弧
 絕緣阻抗: 1000 MΩ Min.

3. 環境性能:

環 保: 產品符合ROHS要求
 鹽霧測試: 溫度35±2°C, 濕度: 95—98%; PH值: 6.5—7.2,
 鍍金區24H, 鍍錫區24H, 鍍鎳區24H

4. 焊接工藝: 推薦使用回流焊, 本產品耐溫260度, 6S



GENERAL TOLERANCE		KINGCONN 皇海科技股份有限公司	
X± 0.50	X*± 5 °		
.X± 0.30	.X*± 2 °		
.XX± 0.20	.XX*± 1 °	名 稱(TITLE) USB2.0 AF 立式SMT無卷邊 L:10.0mm	
單 位(UNIT) mm	料 號(PART NO.) 7USB2-F0-0038	圖 號(DWG NO.) 7USB2-F0-0038	
審 核(APPROVAL)	核 對(CHECKED)	製 圖(DRAWN)	註 釋 SCALE 1:1 SHEET 1/1 REV A