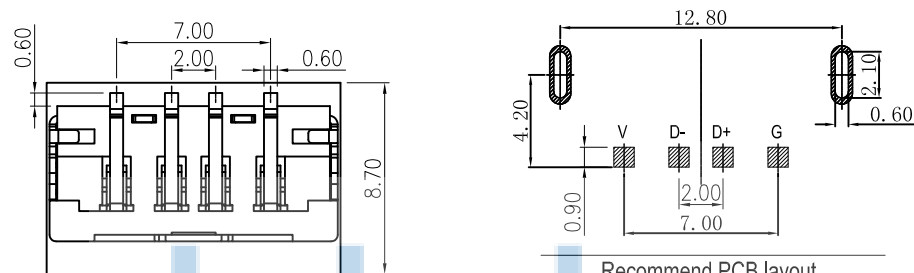
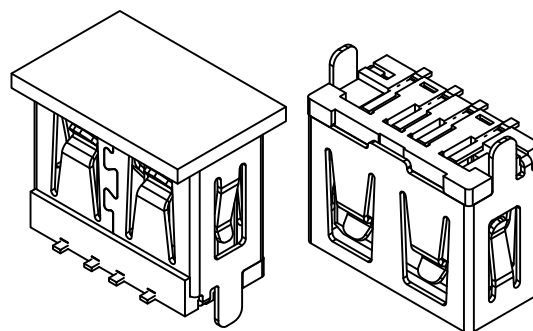
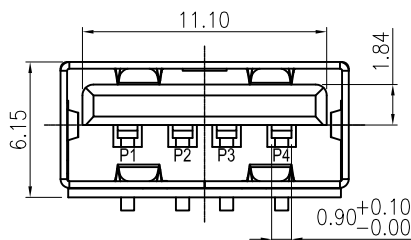
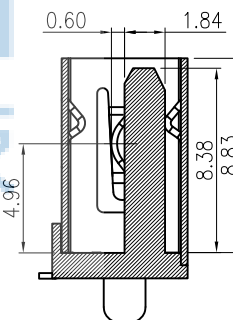
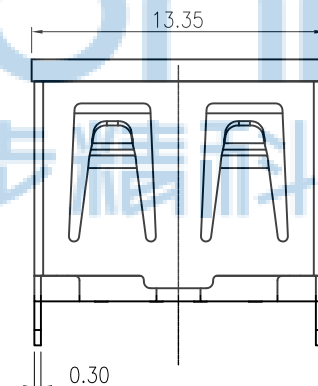
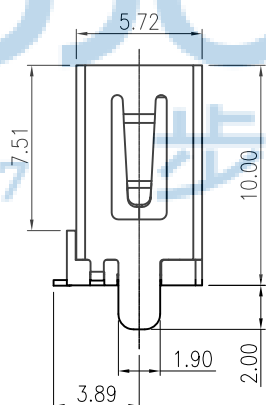
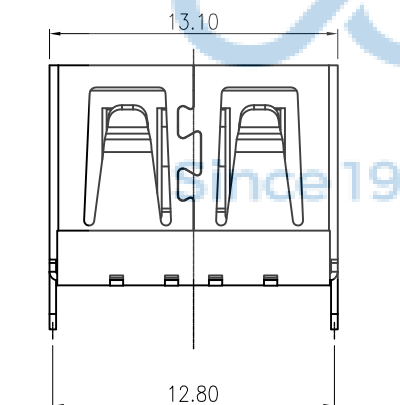


REV.	ECN NO	CONTENT	DATE	ENGINEER
A0		Initial release	/	WYY



Recommend PCB layout



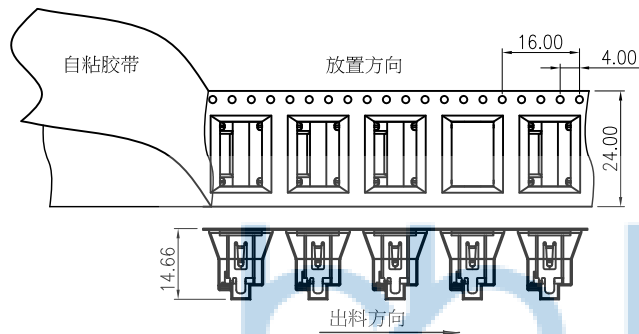
- 机械性能:
插入力: 寿命测试前8~30N, 寿命测试后6~30N
拔出力: 寿命测试前10~25N, 寿命测试后8~30N
耐插拔: 500次/H, 3000 次
工作温度: 0℃~+50℃
储存温度: -20℃~60℃
- 电气性能:
额定电流: 3A Max.
接触阻抗: 寿命测试前30 mΩ Max. 寿命测试后50 mΩ Max
耐高压: 500V AC 1分钟 Min. 无击穿, 无电弧
绝缘阻抗: 1000 MΩ Min.
- 环境性能:
环 保: 产品符合ROHS要求
盐雾测试: 温度35±2℃, 湿度: 95—98%; PH 值: 6.5—7.2.
镀金区48H, 镀锡区24H, 镀镍区24H
- 焊接工艺: 推荐使用回流焊, 本产品耐温260度, 6S
- 产品外观: 表面洁净光亮, 无刮痕毛边镀层不良现象

黑胶铁壳-3A	SPCC, T=0.3mm, 镀镍80u"MIN	LCP UL94 V0, 黑色	C2680-EH, T=0.25, 底镍50u"MIN, 接触区镀金1u", 焊接区镀锡100u";
规格	外壳	胶体	端子

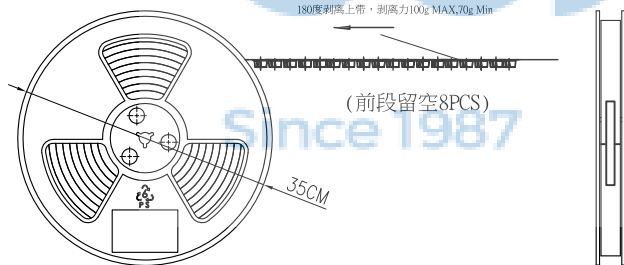
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.X: ±0.38 .XX: ±0.25 .XXX: ±0.13		X': ±3" X'': ±2" XX': ±1"	
APPD.	JM_Zheng	NAME: USB 2.0 AF 180度 H=10.00 两脚直插 端子SMT 平口 LCP黑胶 铁壳	
CHKD.	LYX	PJ. NO.: 127-274-040001-W7G	
PDWG.NO: 0383-1	DR. WYY	SIZE: A4 DRW NO.:	
		FINISH: SEE NOTES MAT'L.: SEE NOTES	
		SCALE: N/A REV.: A0 UNIT: mm PAGE: 1/2	

REV.	ECN NO	CONTENT	DATE	ENGINEER
A0		Initial release	/	WYY

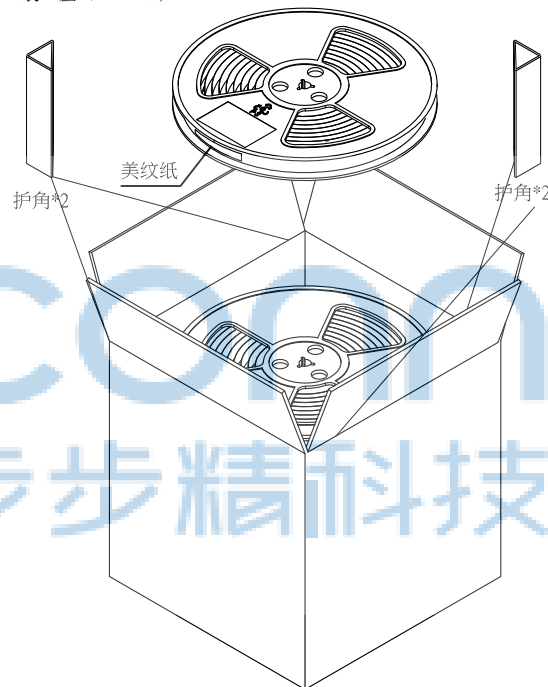
1. 把已全檢好的 01142成品, 依圖所示放入專用
的01142#PCV載帶內, 每盤裝400PCS;注意產品放置方向, (如下图). 头尾各留空8格。



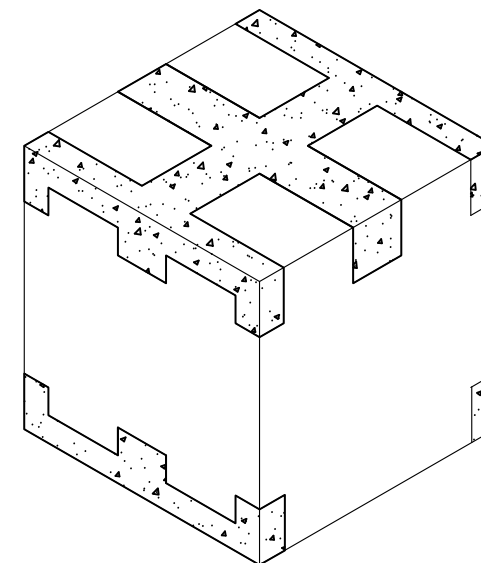
2. 卷装好的后使用美纹纸粘好(如下图).



3把卷装好的产品依序层叠装入纸箱内然后放入护角。每箱
装12盘 (4800PCS)



4. 外箱规格及外箱标签贴附要求。
(客户指定要求之标签及规格参照“客户包装规范”)



36*36*35CM



包材清单:

包装数量:

品名规格:	单重(g)	数量	成品单重	G/PCS
01142#PVC载带				
06#载带盘		12 盘		400PCS/盘
载带保护胶圈				
47#纸箱		1 PCS		4800PCS/箱

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.X: ±0.38 .XX: ±0.25 .XXX: ±0.13	X': ±3" .X': ±2" .XX': ±1"	NAME:	USB 2.0 AF 180度 H=10.00 两脚直插 端子SMT 平口 LCP黑胶 铁壳
APPD. JM_Zheng	CHKD. LYX	PJ. NO.: 127-274-040001-W7G	SIZE: A4 DRW NO.:
PDWG.NO: 0383-1	DR. WYY	FINISH: SEE NOTES	MAT'L: SEE NOTES
		SCALE: N/A	REV.: A0 UNIT: mm PAGE: 2/2