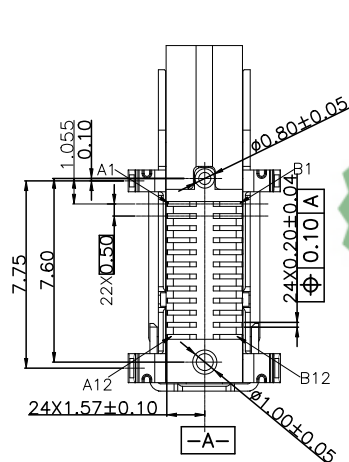
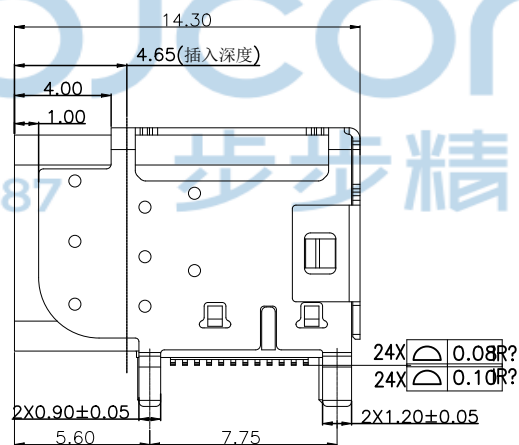
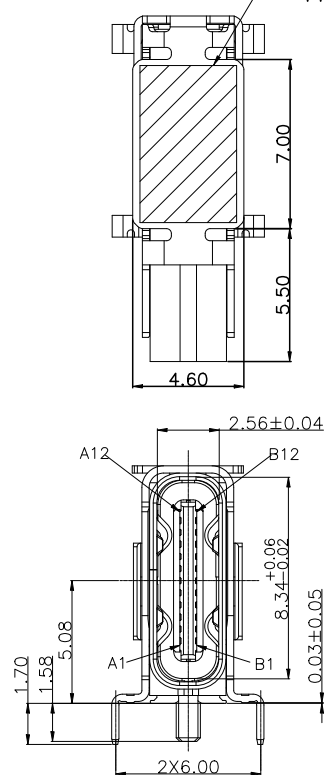


PICK AREA



Recommended PCB Layout(Top View)/推荐的PCB布局(前视图)
General Tolerances:±0.05/一般公差:±0.05



REV	ECN NO	CONTENT	DATE	ENGINEER
A0		INITIAL RELEASE	/	LYX

NOTES/注释:

- MATERIAL: SEE BILL OF MATERIAL 材料/见材料清单
- GENERAL SPECIFICATION/通用特性:
 - CURRENT RATING: 5A / 额定电流: 5安培
 - CONTACT RESISTANCE: 40mΩ MAX. (INITIAL).
INSULATION RESISTANCE: 100MΩ Min.
接触电阻: 40毫欧最大(初始值) 绝缘电阻: 100MΩ Min.
 - DIELECTRIC WITHSTANDING VOLTAGE: 100 VAC
耐电压: 100伏交流
 - MECHANICAL CHARACTERISTICS:
INSERTION FORCE: 5~20N EXTRACTION FORCE: 8~20N
AFTER DURABILITY EXTRACTION FORCE: 6~20N
力学特性: 初始插入力: 5~20N 拔出力: 8~20N
耐久后拔出力: 6~20N
 - DURABILITY: 10,000 CYCLES
耐久性: 10,000次
- IR AFTER COPLANARITY / IR 后共面度: 0.10 Max.
- DIMENSIONING SHALL BE INTERPRETED PER ASME Y14.5M 1994.
尺寸标注基于ASME Y14.5M 1994标准规范
- Product material environmental standards: in line with ROHS, REACH, halogen-free environmental standards.
产品材料环保标准: 符合ROHS, REACH, 无卤等环保标准。
- AS FOR WELDING, THERE ARE POSSIBILITIES THAT THE NUMBER OF
- WELDING AND POSITION CHANGE.
关于焊接, 焊接数量和位置有变化的可能性。
- Laser welds may be discolor.also the weld may swell.
激光焊接可能会变色。焊缝也可能膨胀。
- PACKAGING TYPE: CARRIER TAPE. 包装类型: 载带包装
- ORDER P/N SYSTEM 产品料号编码系统:

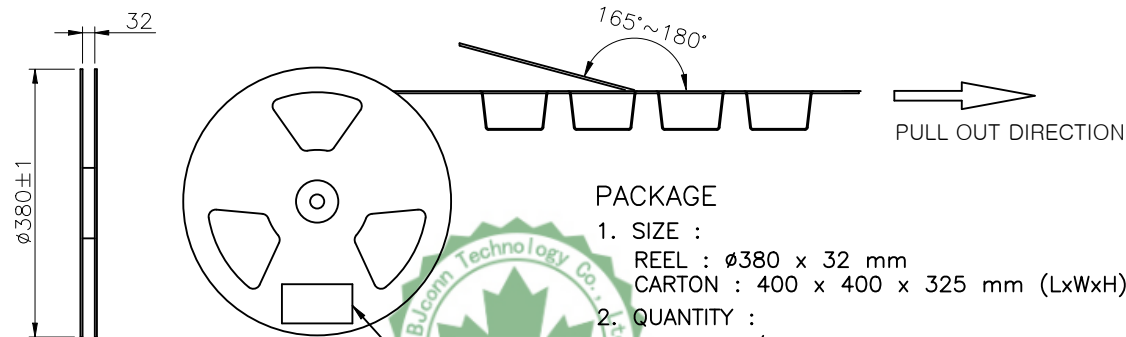
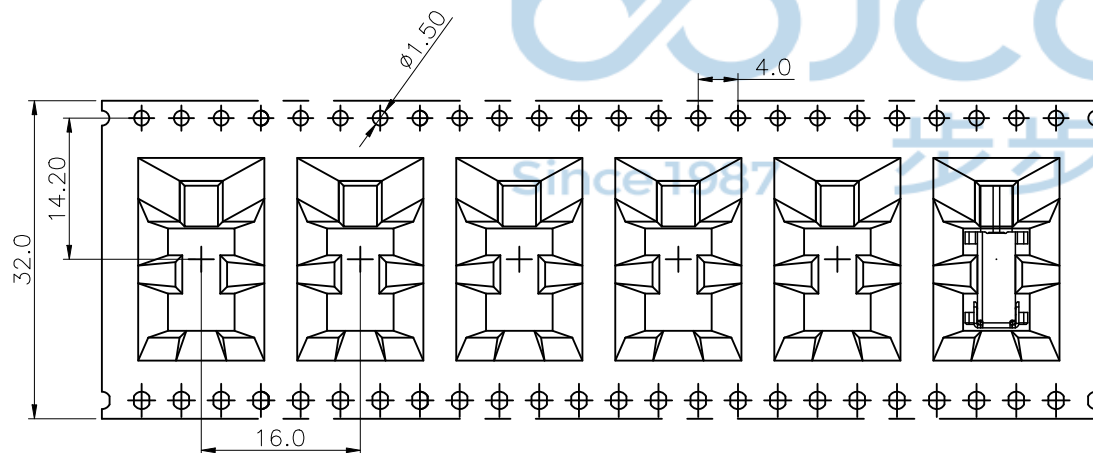
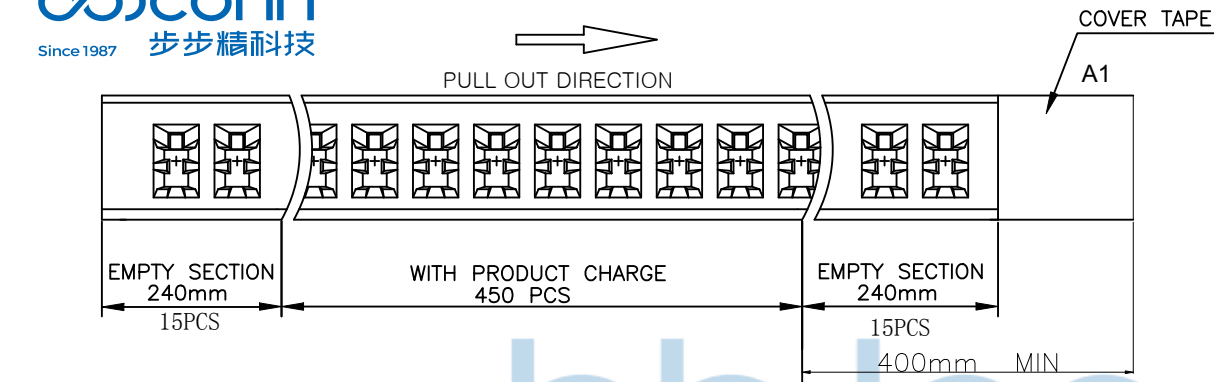
Pin Definition:

A1	A2	A3	A4	A5	A6	A7	A8	A9	A10	A11	A12
GND	TX1+TX1-Vbus	CC1	D+	D-	SBU1	Vbus	RX2-RX2+GND				
GND	RX1+RX1-Vbus	SBU2	D-	D+	CC2	Vbus	TX2-TX2+GND				
B12	B11	B10	B9	B8	B7	B6	B5	B4	B3	B2	B1

ITEM	DESCRIPTION	Q'TY	MATERIAL	FINISH	REMARK
5	OUT SHELL	1	SUS304	NICKEL PLATING	
4	MAIN HOUSING	1	HIGH TEMPERATURE	LCP BLACK UL94V-0	COLOR:BLACK
3	MID PLATE	1	SUS301	-	
2	BOTTOM TERMINAL	1	COPPER ALLOY (NKE012)	Mating Area: Au 30u" Min Solder Area: Gold flash	
1	TOP TERMINAL	1	COPPER ALLOY (NKE012)	80u"Min Nickel Under Plating Over All	
BILL OF MATERIAL					

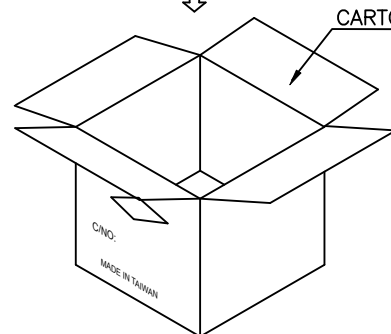
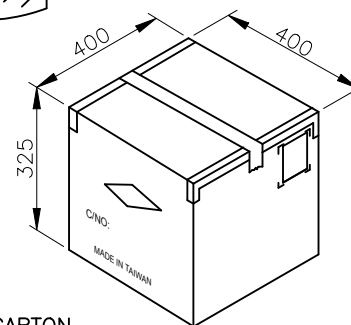
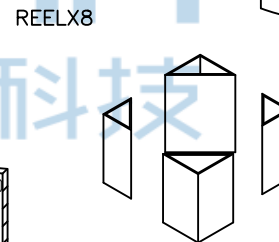
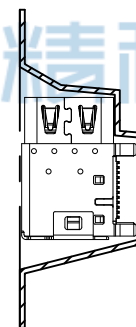
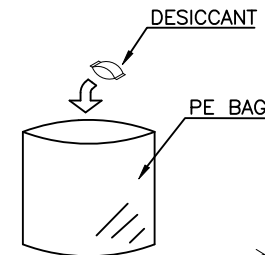
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PDWG NO: 0470-1

深圳市步步精科技有限公司			
.X: ±0.38 .XX: ±0.25 .XXX: ±0.13		X': ±3" X'': ±2" X'X': ±1"	
APPD		JM_Zheng	
CHKD		Tang	
DR		LYX	
NAME: U4 20G速率 TYPE-C 24P 母座 侧插 双壳 四脚插带柱 L=14.30 SMT		PJ NO: 126-228-240001-U4G	
FINISH:SEE NOTES		MAT'L:SEE NOTES	
SCALE:N/A		REV:A0	
UNIT:mm		PAGE:1/2	



PACKAGE

1. SIZE :
REEL : $\phi 380 \times 32$ mm
CARTON : $400 \times 400 \times 325$ mm (LxWxH)
2. QUANTITY :
450 PCS / REEL
8 REEL / CARTON = 3,600 PCS



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APPD. JM_Zheng		PJ. NO.: 126-228-240001-U4G	
CHKD. LYX		SIZE: A4 DRW NO.:	
PDWG. NO: 0470-1		FINISH: SEE NOTES MAT'L.: SEE NOTES	
DR. LQ		SCALE: N/A REV.: A0 UNIT: mm PAGE: 2/2	