

RoHS

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

VER	MARK	PR. BY	ECR/ECN	DESCRIPTION	DATE
A		wang		NEW RELEASE	10/18' 23

特性:

一、电气性能: ELECTRICAL

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 6N 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60U"MIN

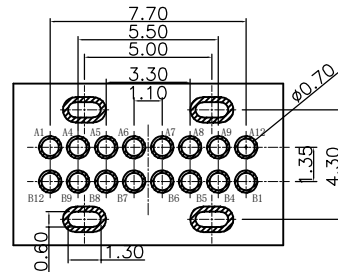
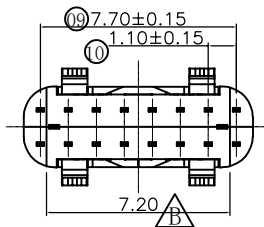
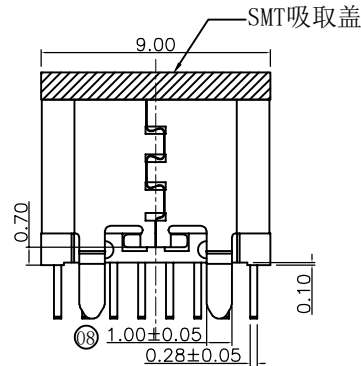
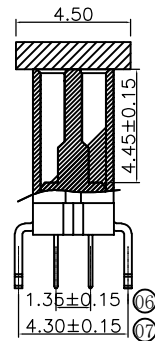
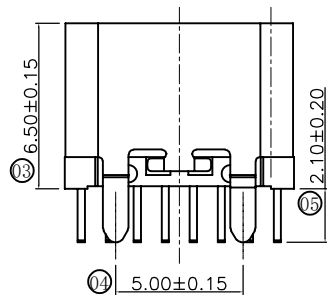
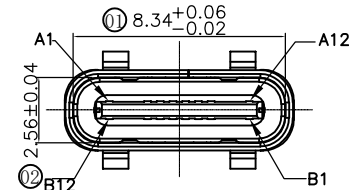
2. 外壳: 镀镍50u"MIN (盐雾48H)

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° C±5° C) 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° C~+85° C

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



CUSTOMER

GENERAL TOLERANCES
UNLESS SPECIFIED

APPROVED BY:

song

TITLE:

16P 5A电流 立插 L=6.5

深圳市辉焕科技有限公司

SIZE

UNITS

X±0.50

X'±5.0"

CHECKED BY:

wang

PART NO.:

HH 16P TYPE-C (Y471)

SCALE

REV.

.XX±0.25

.XX'±2.5"

DESIGN BY:

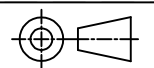
wang

DWG NO.:

HH 16P TYPE-C (Y471)

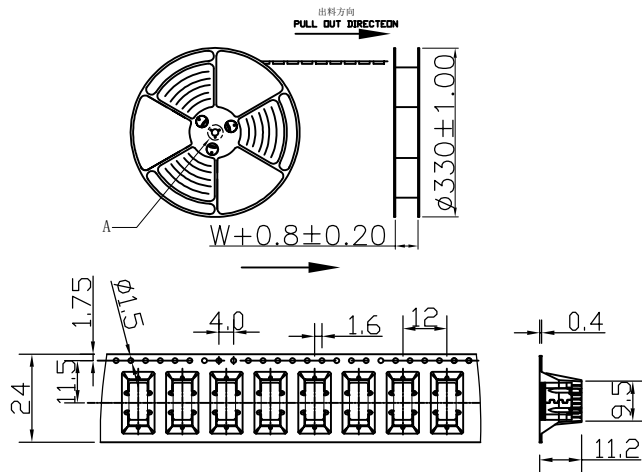
SHEET

1/2



RoHs

VER	MARK	PR. BY	ECR/ECN	DESCRIPTION	DATE
A		wang		NEW RELEASE	10/18' 23

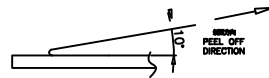


NOTES

1. 帶子引導長度
LEAD TAPE LENGTH
出料方向
PULL OUT DIRECTEON

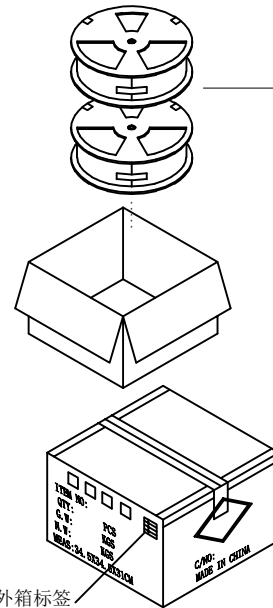


2. 上帶 剝力為: 0.1~1.3N(10.2gf~130gf)
PEELING OFF FORCE OF TOP TAPE: 0.1~1.3N(10.2gf~130gf)
出貨'運輸過程中一定注意:
THIS REQUIREMENT SHOULD BE APPLIED AT SHIPMENT:
卷帶在運輸過程中不能散開
PEELING OFF SHOULD NOT BE ALLOWED DURING TRANSPORTATION

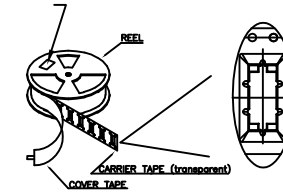


DETAIL: A
10:1

外箱标签

包裝盤
tape reel

at small positioning hole of the carrier tape side).
標籤黏貼處 (朝捲裝包材的小定位孔一側)
Location of label sticking (label)



NOTE:

- 每捲包裝數量及每箱裝箱數量如左下表格。
Packing q'ty of each reel & carton as below table shown.
- 將裝滿產品的卷盤放入紙箱并以膠帶封口
Put reels in the carton and use adhesive tape to seal up.

卷帶	規格: $\phi 330\text{mm}$	包裝數量: 500PCS
紙箱	規格: 345mmX345mmX310mm	包裝數量: 10盤 (5000PCS)

PACKAGING		GENERAL TOLERANCES UNLESS SPECIFIED		APPROVED BY: song	TITLE: 16P 5A电流 立插 L=6.5	深圳市辉焕科技有限公司	
SIZE A4	UNITS MM[INCH]	X ± 1.0	X' ± 5.0	CHECKED BY: wang	PART NO.: HH 16P TYPE-C (Y471)		
SCALE 1:1	REV. A	.XX ± 0.30	.XX' ± 2.5	DESIGN BY: wang	DWG NO.: HH 16P TYPE-C (Y471)	SHEET 2/2	