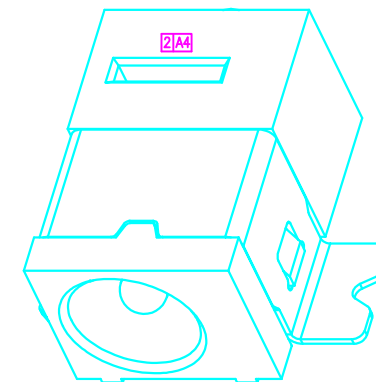
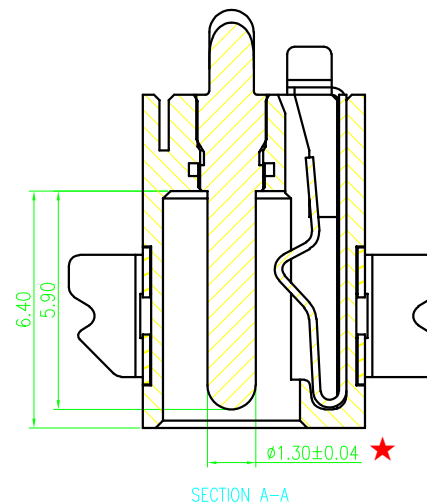
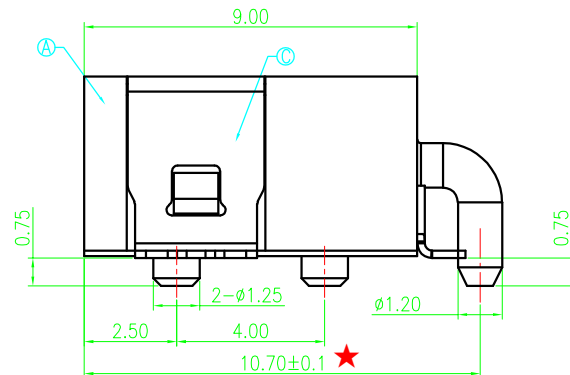
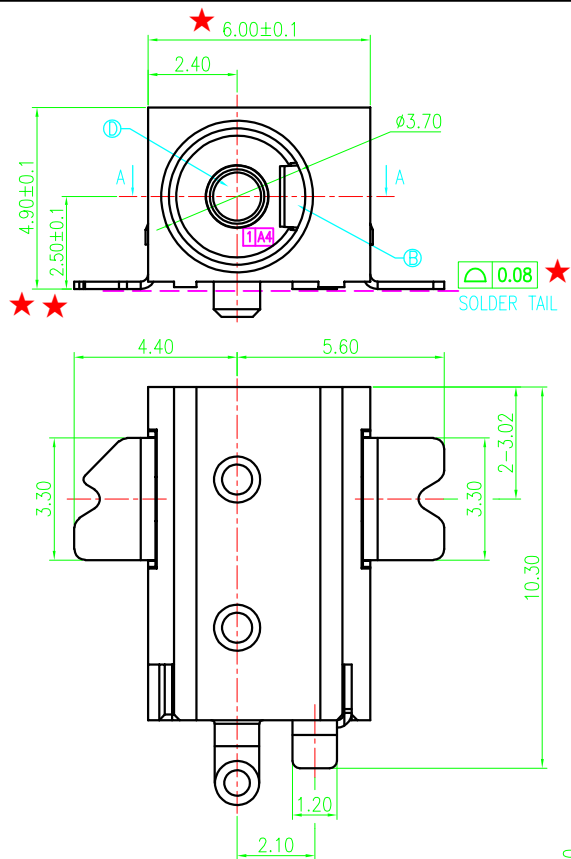
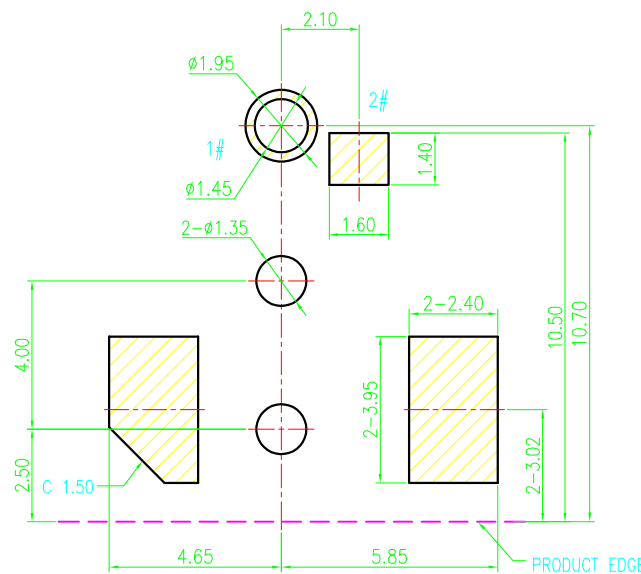


MATING PLUG
P/N.: DP350135-0120-60000H

SPECIFICATION

- 1.Rating : DC 20V, 3.5A;
- 2.Contact resistance: 30mΩ MAX;
- 3.Insulation resistance: 100MΩ MIN.;
- 4.Withstand voltage: 500VAC ;
- 5.Insertion and extraction force: 5-20N
- 6.life test: 5,000 cycles.
- 7.Salt spray test :48H
- 8.Mark " "as the key dimension

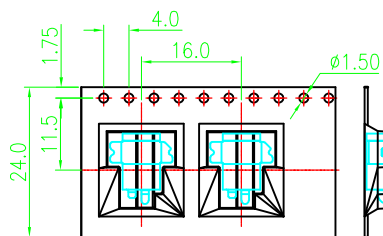


D	PIN	1	HB i59	Au 0.8u"/Ni 40u"
C	CURVE PIECE	1	SUS 304	Ni 40u"
B	SPRING	1	C5191	Sn 80u"/Ni 40u"
A	HOUSING	1	PA46 BLACK	
NO.	DESCRIPTION	QTY	MATERIAL	PLATING

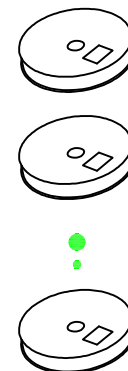
REV.	ECN NO.	DESCRIPTION	DESIGN	DATE
A5	EC21101401	增加电镀膜厚描述	Tony	2021.10.14
A4	EC21082301	增加中心针保持力	Tony	2021.8.9
A3	EC21080901	中心针增加防转结构	Tony	2021.8.9

UNLESS OTHERWISE SPECIFIED TOLERANCES				XB 东莞市溪榜电子有限公司 DONG GUAN XI BANG ELECTRONICS CO., LTD.			
DECIMALS:		ANGLES:		DESIGN:	Tony	PART NAME:	
					2021.10.14	Φ3.50X1.35 卧式 DC POWER JACK	
DIM	TOL	DIM	TOL	CHECK:		PART NO.	
X.	±0.50	X.	±2°			XB-DC350135-0830-20000	
X.X	±0.30	X.X	±1°			SHEET: 1/1 REV.: A5	
X.XX	±0.20	X.XX	——			DRAWING NO	
X.XXX	±0.10	X.XXX	——	APPROVED	Andy		
 3RD ANGLE PROJECTION				UNIT: mm		2021.10.14	

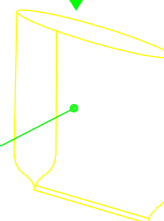
拉出方向



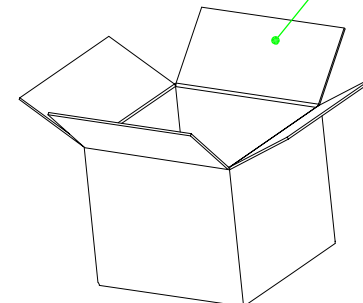
总共10层



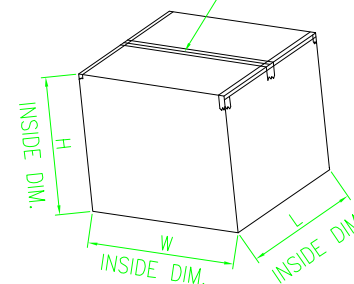
PE袋:



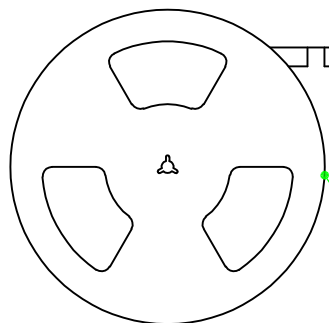
外箱,1PCS



透明胶带



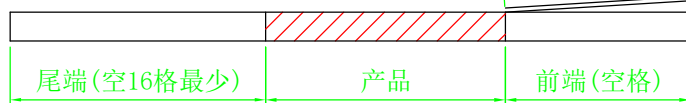
拉出方向



包装盘:外径 $\phi 330$;内径 $\phi 100$

覆盖带 350mm 最少.

拉出方向



备注:

- 材料规格:
 - 载带: $T=0.40\text{mm}$
 - 包装盘: 蓝色
 - 纸箱: $L=335, W=335, H=300$
- 包装数量:
600PCS/卷, 10卷(6000PCS)/箱
- 上盖带拔离力: $0.1\text{N}\sim 0.7\text{N}$ (10~70gf);
拔离角度: $165^\circ\sim 180^\circ$;
拔离速度: 300mm/分钟.

UNLESS OTHERWISE
SPECIFIED TOLERANCES

XB 东莞市溪榜电子有限公司
DONG GUAN XI BANG ELECTRONICS CO., LTD.

DECIMALS:		ANGLES:	
DIM	TOL	DIM	TOL
X.	/	X.	/
X.X	/	X.X	/
X.XX	/	X.XX	/
X.XXX	/	X.XXX	/

3RD ANGLE PROJECTION

DESIGN:	Tony
CHECK:	
APPROVED	Andy-Liu
	2021.8.7

PART NAME:	$\phi 3.50$ 卧式
	DC POWER JACK-包装图
PART NO.	XB-DC350135-0830-20000H
SHEET: 1/1	REV.: A3
DRAWING NO	

A3	21080701	调整产品放置方向	Tony	2021.8.7
A2	21080602	更新图面	Tony	2021.8.6
REV.	ECN NO.	DESCRIPTION	DESIGN	DATE