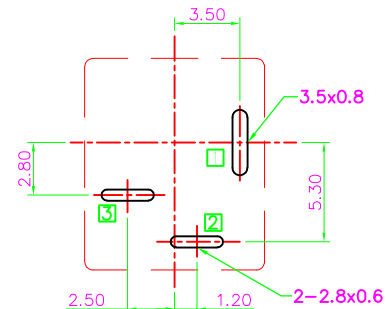
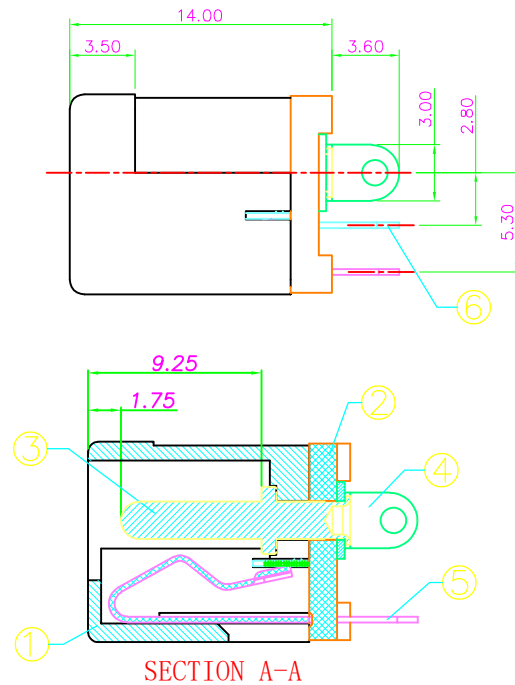
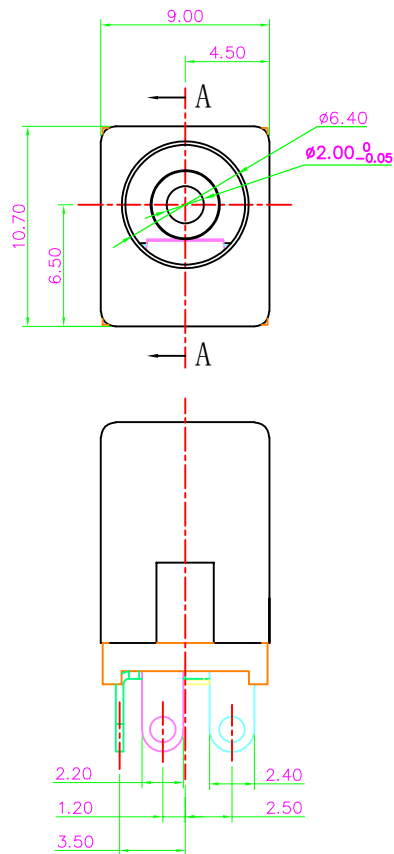
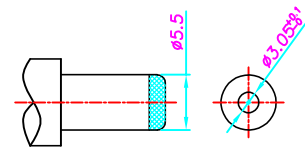




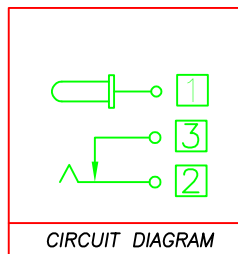
PCB HOLES (BOTTOM VIEW) t=1.6mm
NOTE: GENERAL TOLERANCE: ±0.05mm



DC MATE PLUG

Specification:

1. Rating : DC 12V 5A.
2. Contact resistance: $\leq 30\text{m}\Omega$.
After life test: $\leq 50\text{m}\Omega$.
3. Insulation resistance: $\geq 100\text{M}\Omega$ (500VDC).
After life test: $\geq 50\text{M}\Omega$.
4. Withstand voltage: 500VAC.
5. Insertion and extraction force: 3N~30N.
6. life test: 5000cycles min.
7. Operation temperature range: $-20^{\circ}\text{C} \sim 70^{\circ}\text{C}$.
8. Preservative temperature range: $-40^{\circ}\text{C} \sim 85^{\circ}\text{C}$.



□ : TERMINAL NO.

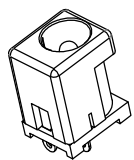
⑥	Shunt terminal	1	Brass(C2680) t0.3	Sn/Ag plating
⑤	Tip spring	1	C5210 t0.3	Sn/Ag plating
④	Center pin terminal	1	Brass(C2680) t0.40	Sn/Ag plating
③	Center pin	1	Brass(H65)	CuSn/Co plating
②	Cover	1	PBT UL94V-0	Black
①	Housing	1	PBT UL94V-0	Black
NO.	DESCRIPTION	QTY	MATERIAL	REMARK

UNLESS OTHERWISE
SPECIFIED TOLERANCES

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

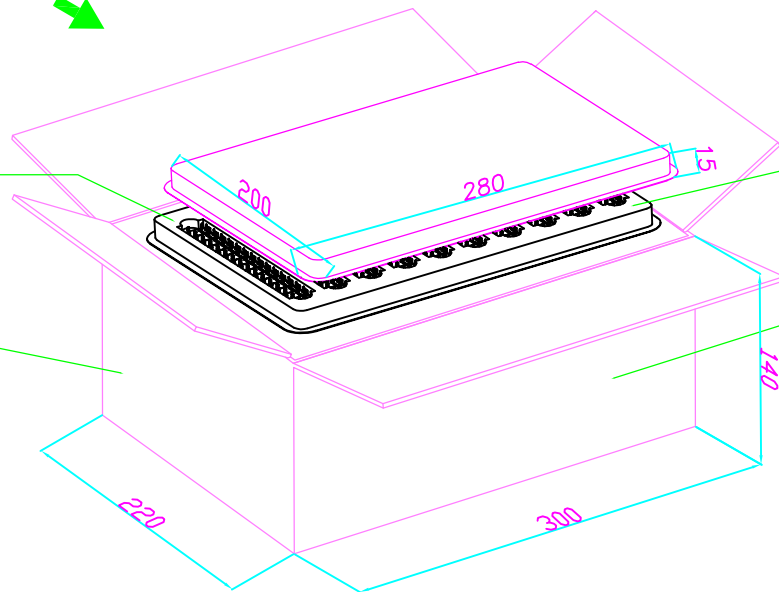
DECIMALS:		ANGLES:		DESIGN:	Tony	PART NAME: Φ5.50立式 DC POWER JACK
DIM	TOL	DIM	TOL		2018.11.15	
X.	±0.50	X.	±2°	CHECK:		PART NO. XB-DC550200-0222-20000H
X.X	±0.30	X.X	±1°			SHEET: 1/1
X.XX	±0.20	X.XX				REV.: A1
X.XXX	±0.10	X.XXX		APPROVED	Andy	DRAWING NO
3RD ANGLE PROJECTION		UNIT: mm			2018.11.15	

REV.	ECN NO.	DESCRIPTION	DESIGN	DATE
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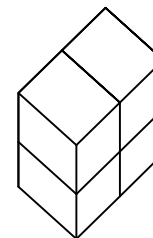
吸塑盒

内箱



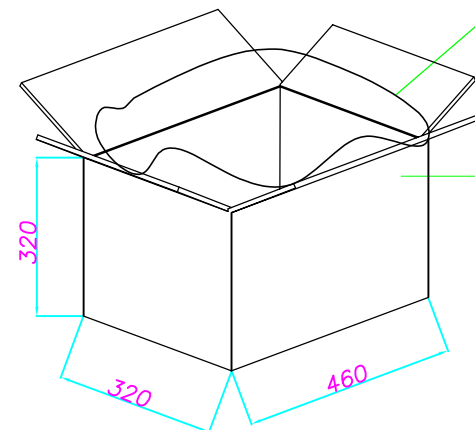
1 吸塑盒
=100pcs

1内箱
= 10盒
= 10*100 PCS
= 1000 PCS



防水袋(1 PC)
(100*100*0.05)

1 外箱
= 4 内箱
= 4*1000 PCS
= 4000 PCS



备注:

- 1 吸塑盒=100PCS
- 1 内箱=100PCS*10 盒=1000PCS
- 1 外箱=1000PCS*4 内箱= 4000PCS

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:	
DIM	TOL	DIM	TOL		2018.11.15	Φ5.50立式	
X.	±0.50	X.	±2°	CHECK:		DC POWER JACK-包装图	
X.X	±0.30	X.X	±1°			PART NO.	
X.XX	±0.20	X.XX				XB-DC550200-0222-20000H	
X.XXX	±0.10	X.XXX				SHEET: 1/1 REV.: A1	
3RD ANGLE PROJECTION				UNIT: mm	APPROVED	Andy	DRAWING NO
					2018.11.15		

REV.	ECN NO.	DESCRIPTION	DESIGN	DATE
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