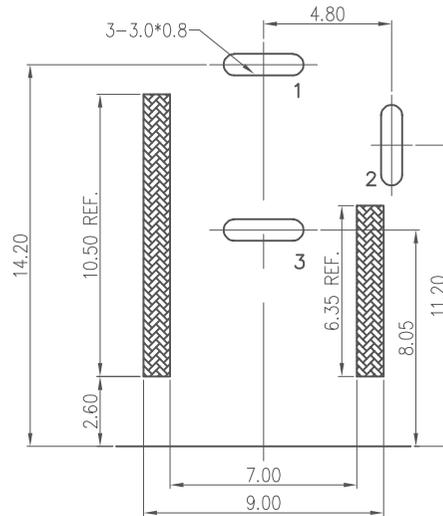
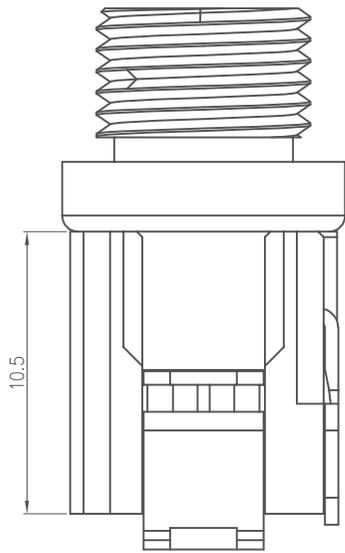


NOTES:

- 1.ELECTCAL CHARACTERISTICS:
 - 1-1.CONTACT CURRENT RATING: 6A.
 - 1-2.CONTACT VOLTAGE RATING: 24V DC.
 - 1-3.CONTACT RESISTANCE: 30 MILLIOHMS MAX.
 - 1-4.DIELECTRIC WITHSTANDING VOLTAGE: 500V AC.
 - 1-5.INSULATION RESISTANCE: 100 MEGOHMS MIN.AT DC 500V.
- 2.MECHANICAL CHARACTERISTICS:
 - 2-1.DURABILITY: 5000 CYCLES.
 - 2-2.INSERTION AND EXTRACTION FORCE: 3N~30N.
- 3.ENVIRENMENT CHARACTERISTICS:
 - 3-1.OPERATING TEMPERATURE: -25℃~+85℃
 - 3-2.HUMIDTY: 45~85% RH.



RECOMMENDED P.C.B LAYOUT
TOP VIEW TOLERANCE: ±0.05mm

STAND OFF

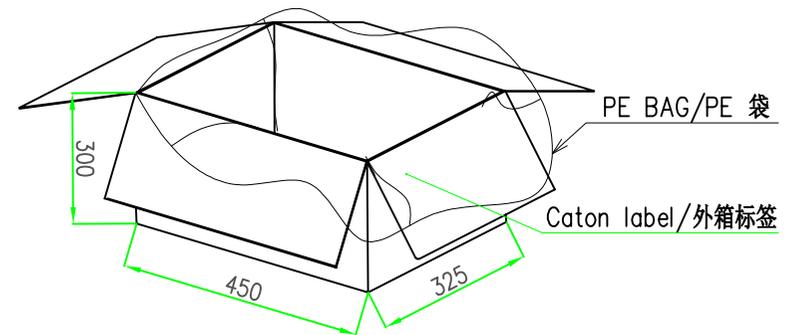
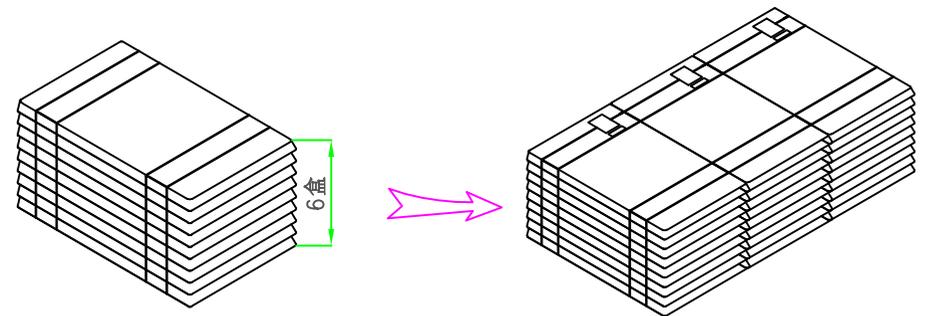
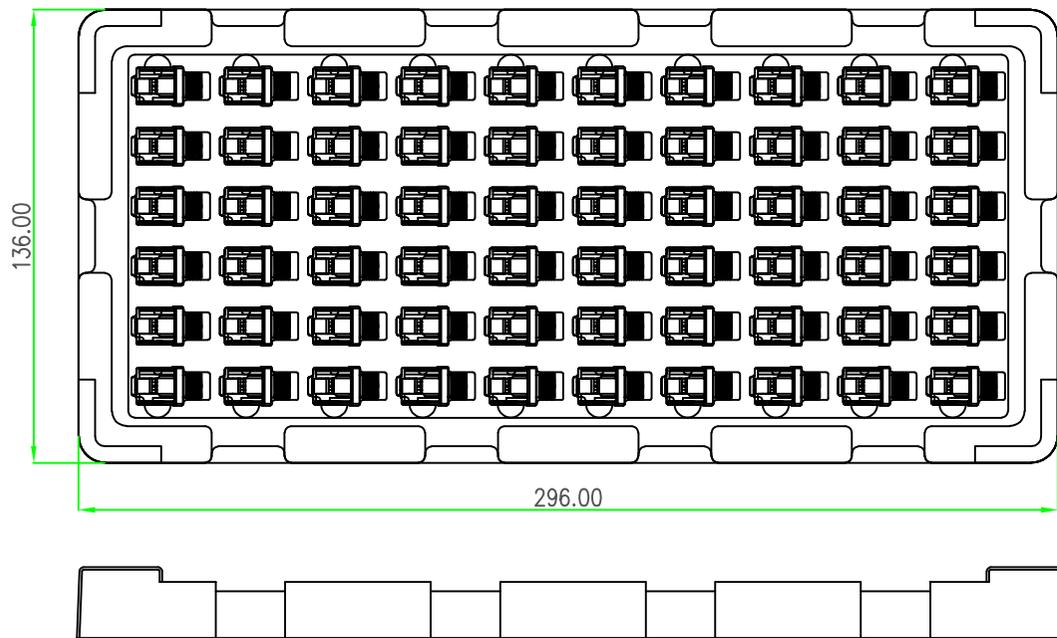
No.	PART NAME	TER'No.	Q'ty	MATERIAL	PLATING & COLOR
g	INSULATOR	2		EPOXY BOARD	
f	BUSHING	1		BRASS	Ni-PLATED
e	SPRING TERMINAL	3	1	PHOSPHOR BRONZE t=0.50mm	CuSn-PLATED
d	BREAK TERMINAL	2	1	PHOSPHOR BRONZE t=0.40mm	CuSn-PLATED
c	TERMINAL	1	1	BRASS t=0.35mm	CuSn-PLATED
b	CENTER PIN	1		Copper alloy	Ni-PLATED
a	HOUSING&COVER	1		PBT	BLACK

UNLESS OTHERWISE SPECIFIED TOLERANCES

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

DECIMALS:		ANGLES:		DESIGN:	GAO.PENG 2023.5.17	PART NAME: DC POWER JACK
DIM	TOL	DIM	TOL	CHECK:	APPROVED HE.LONG.FEI 2023.5.17	PART NO. XB-DC-550250-1430-20000H SHEET: 1/1 REV.: A1 DRAWING NO
X.	±0.50	X.	±2'			
X.X	±0.30	X.X	±1'			
X.XX	±0.20	X.XX	—			
X.XXX	±0.10	X.XXX	—	UNIT:		
3RD ANGLE PROJECTION						

REV.	ECN NO.	DESCRIPTION	DESIGN	DATE
8				
7				
6				
5				



包装说明:

1. TPAY材质: PET; 厚度0.60;
2. 一盘装60PCS;
3. 每8盘层叠, 最上用空盖作盖, 再用PE膜缠绕为一捆
4. 箱内放入6捆产品, 共计2160PCS;
5. 外箱用透明胶带”工”字型封箱, 标签粘贴规范, 且勿随意粘贴歪斜;
6. 纸箱尺寸: L*W*G=450*325*300mm.

UNLESS OTHERWISE SPECIFIED TOLERANCES				东莞市溪榜电子有限公司 DONG GUAN XI BANG ELECTRONICS CO., LTD.			
DECIMALS:		ANGLES:		DESIGN:	GAO.PENG	PART NAME:	
DIM	TOL	DIM	TOL		2023.5.17	DC POWER JACK	
X.	±0.50	X.	±2°	CHECK:		-???	
X.X	±0.30	X.X	±1°				
X.XX	±0.20	X.XX	///				
X.XXX	±0.10	X.XXX	///				
3RD ANGLE PROJECTION				UNIT:	APPROVED	HE.LONG.FEI	PART NO.
				mm		2023.5.17	XB-DC-550250-1430-20000H
							SHEET: 1/1 REV.: A1
							DRAWING NO

REV.	ECN NO.	DESCRIPTION	DESIGN	DATE
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8

7

6

5

4

3

2

1

A