

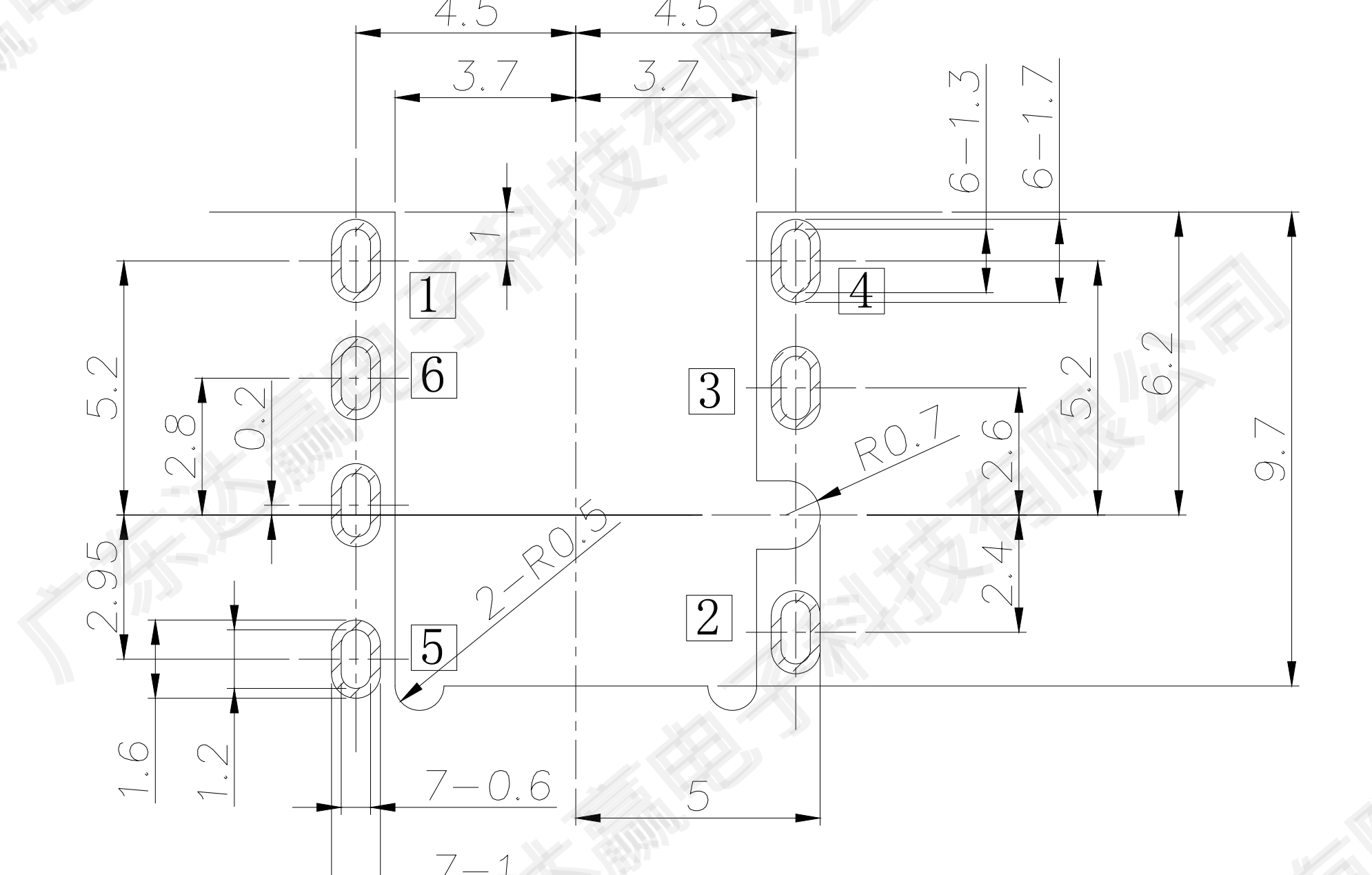
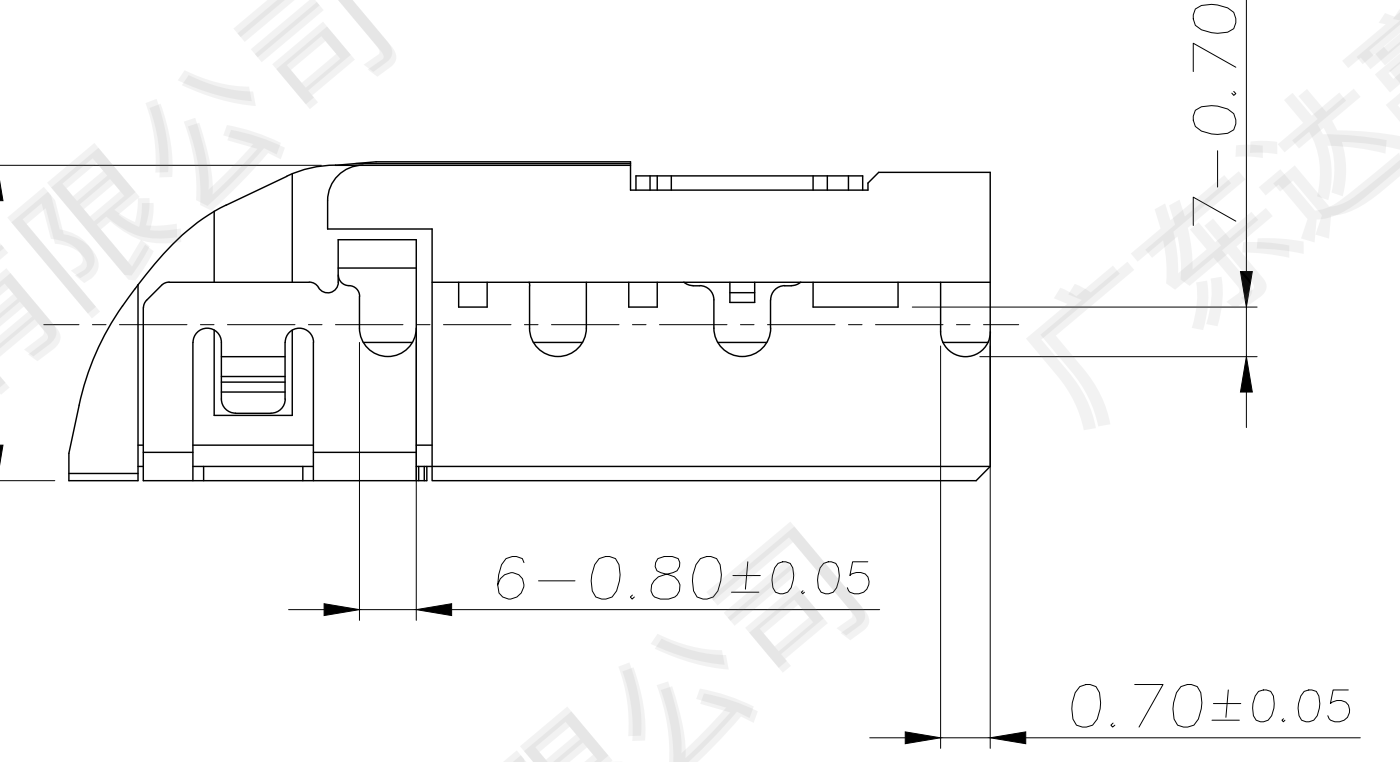
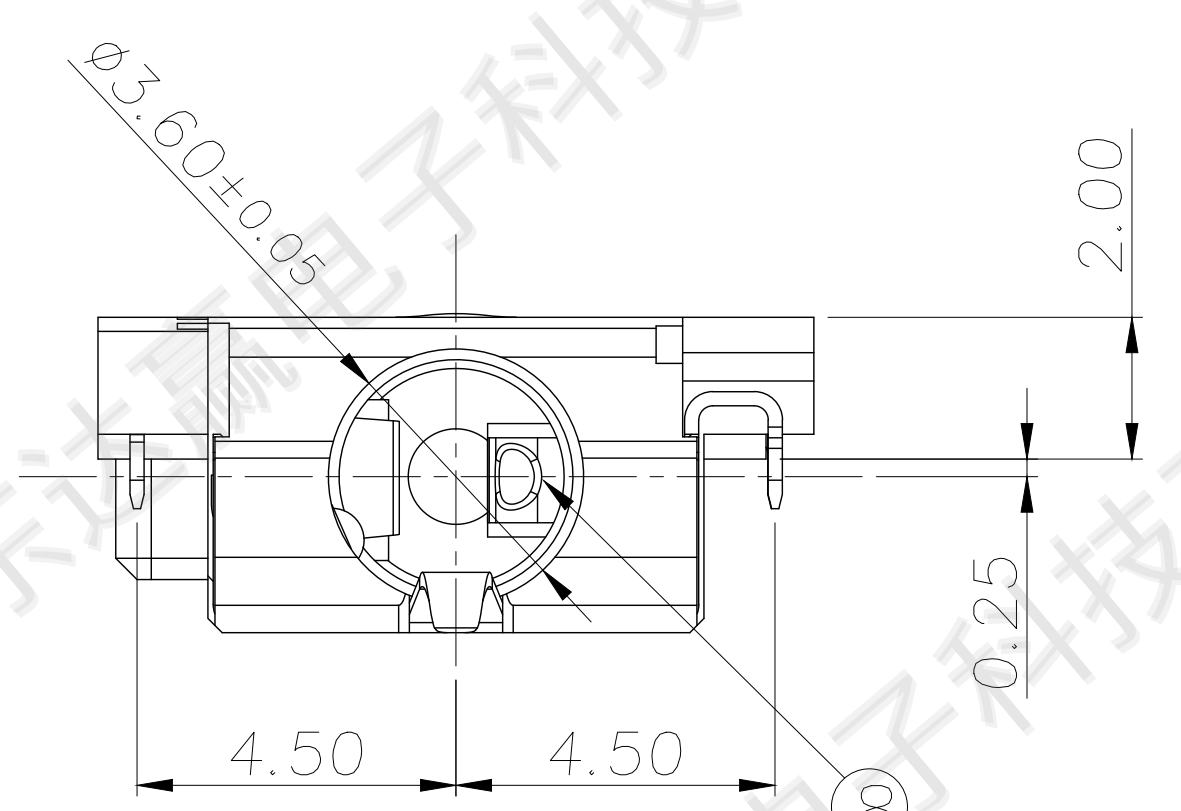
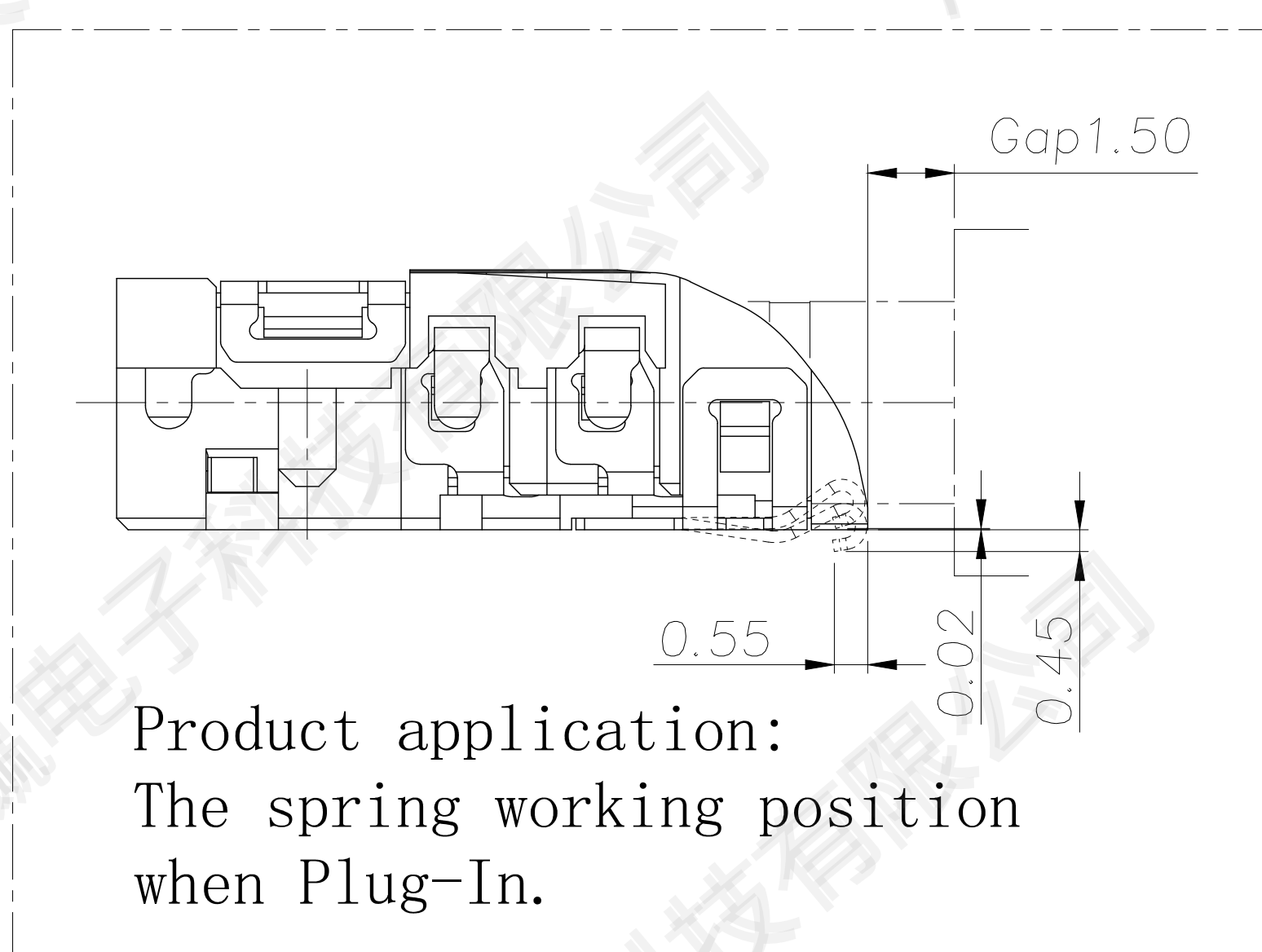
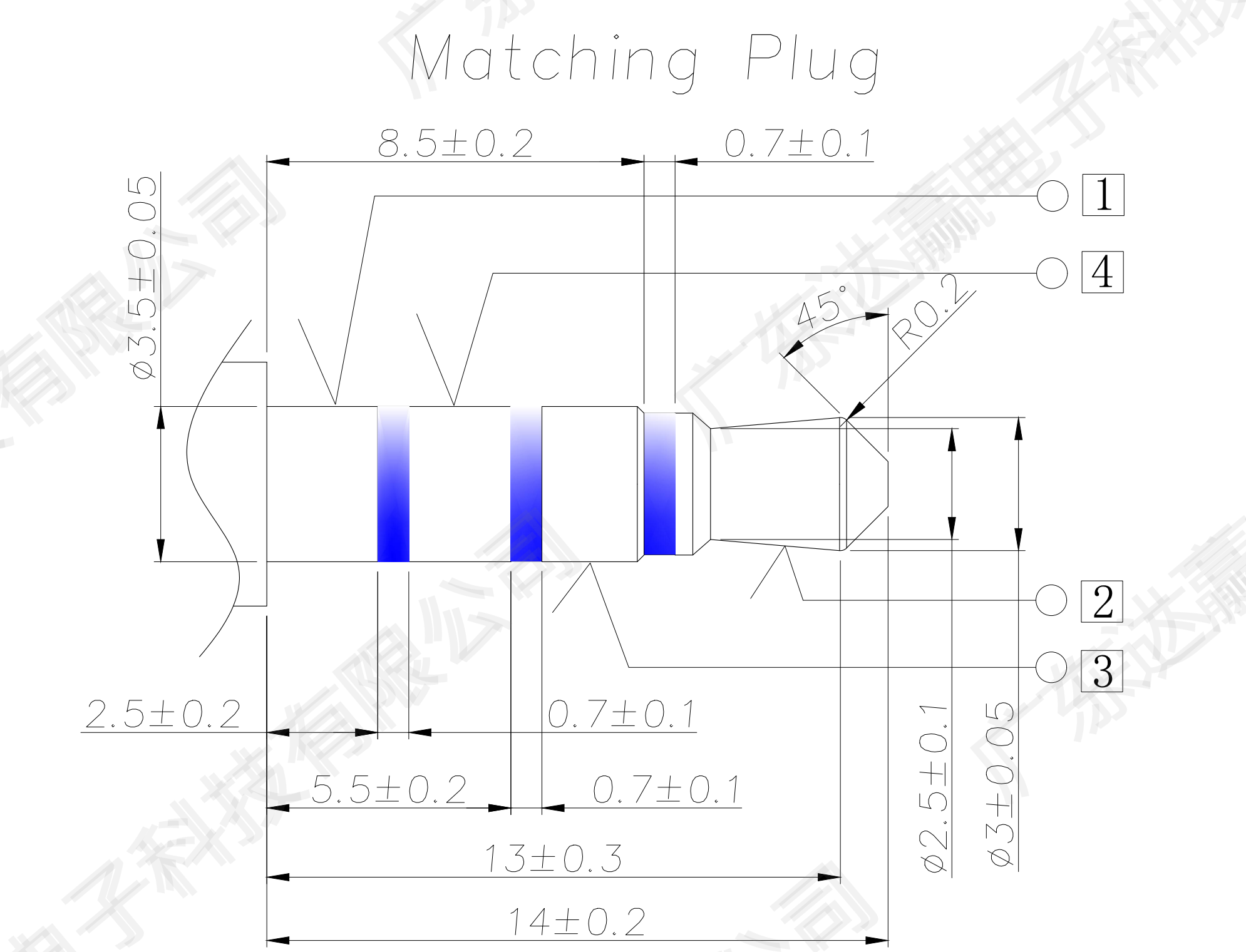
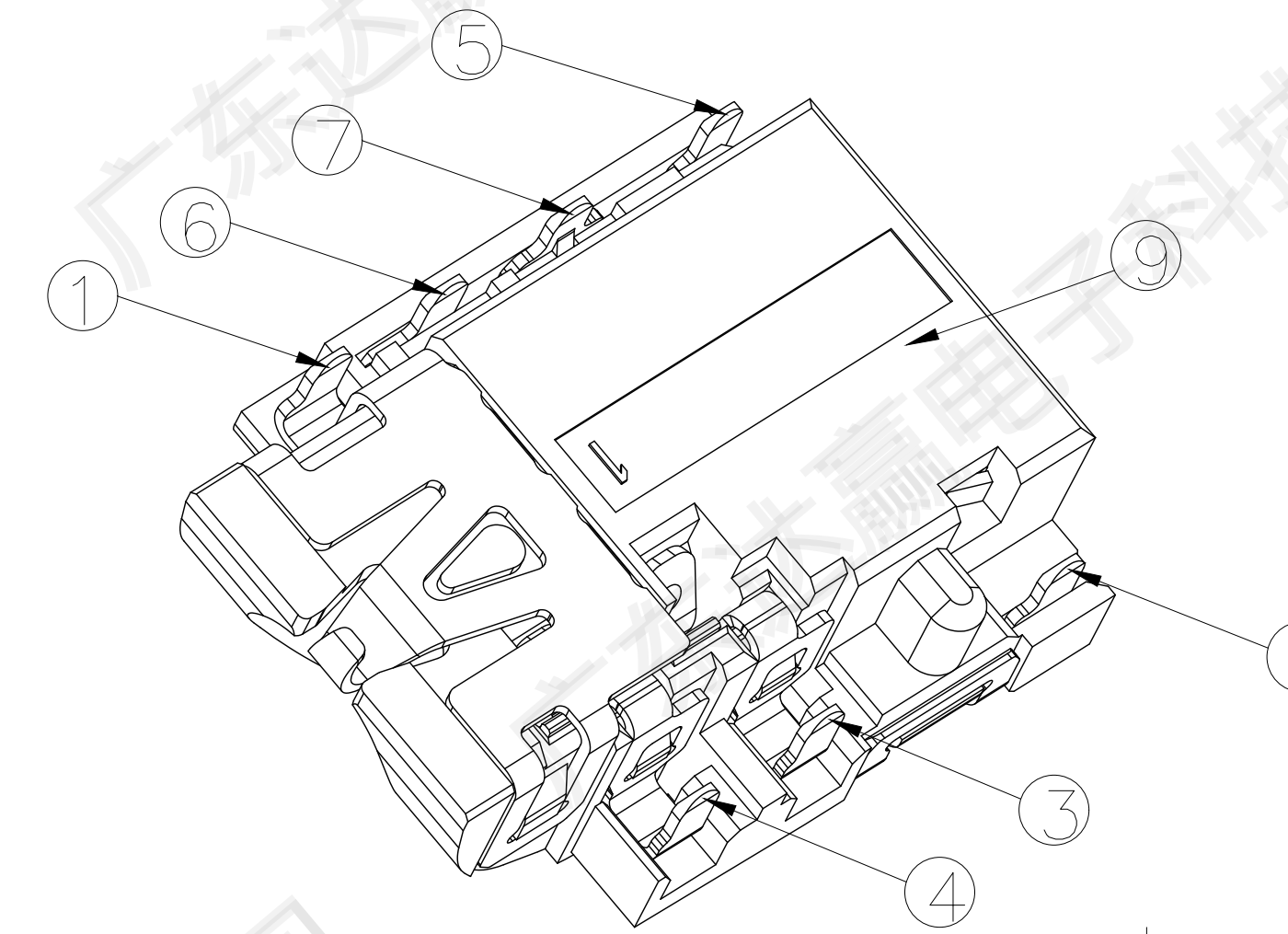
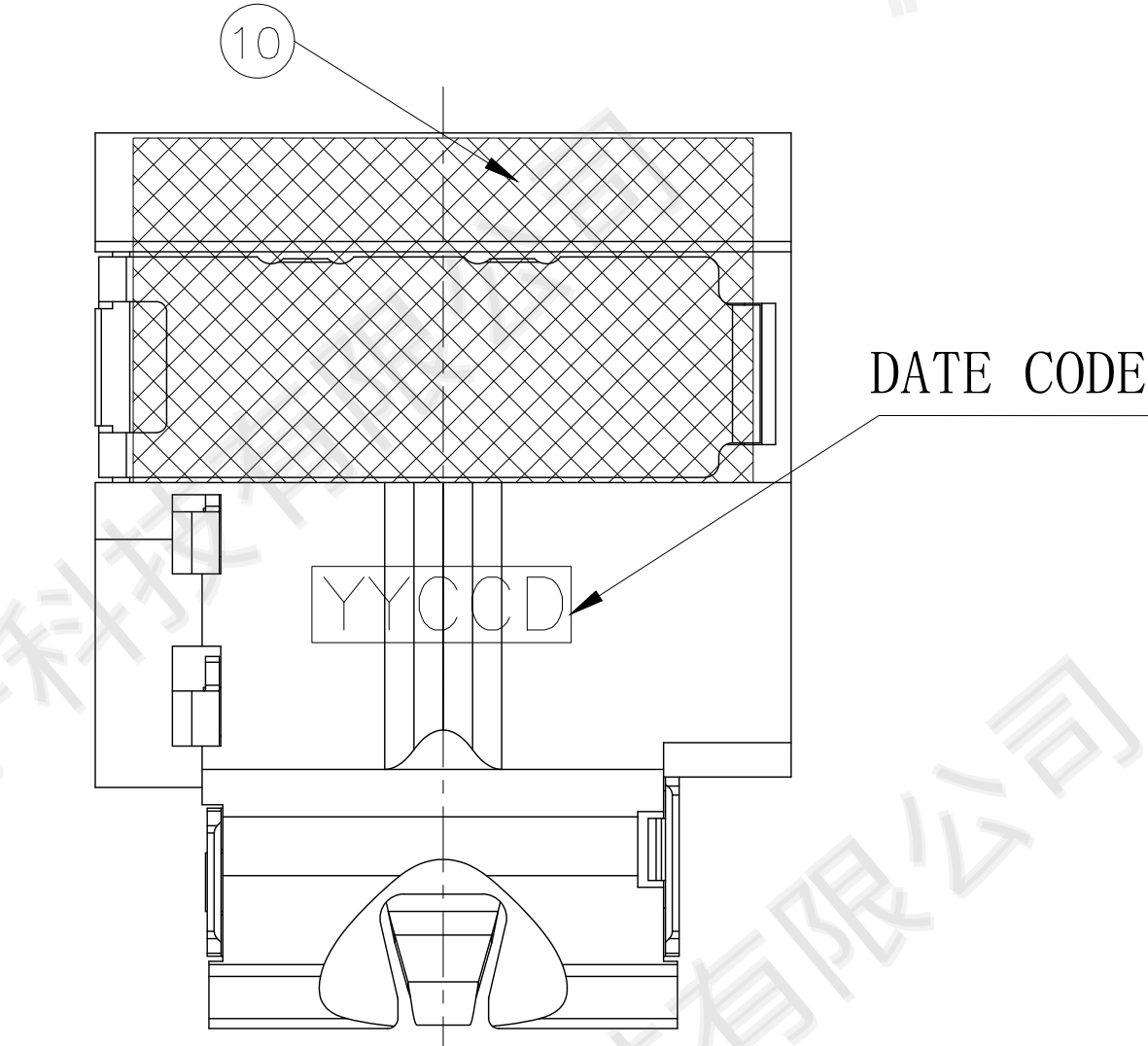
SPECIFICATION:

1.Electrical characteristics

- 1-1.Current rating:DC 0.5A max.
1-2:Voltage rating:DC 30V.
1-3:Contact resistance:50mΩ max.
1-4.Insulation resistance:100MΩ min. at 500V DC.
1-5.Withstanding voltage:500V AC for 1 minute.

2.Mechanical characteristics

- 2-1.Life test:5000 cycles min,
2-2.Mating force:3~30N,
Unmating force:2~30N.
3.Salt spray test time:48 hours min.

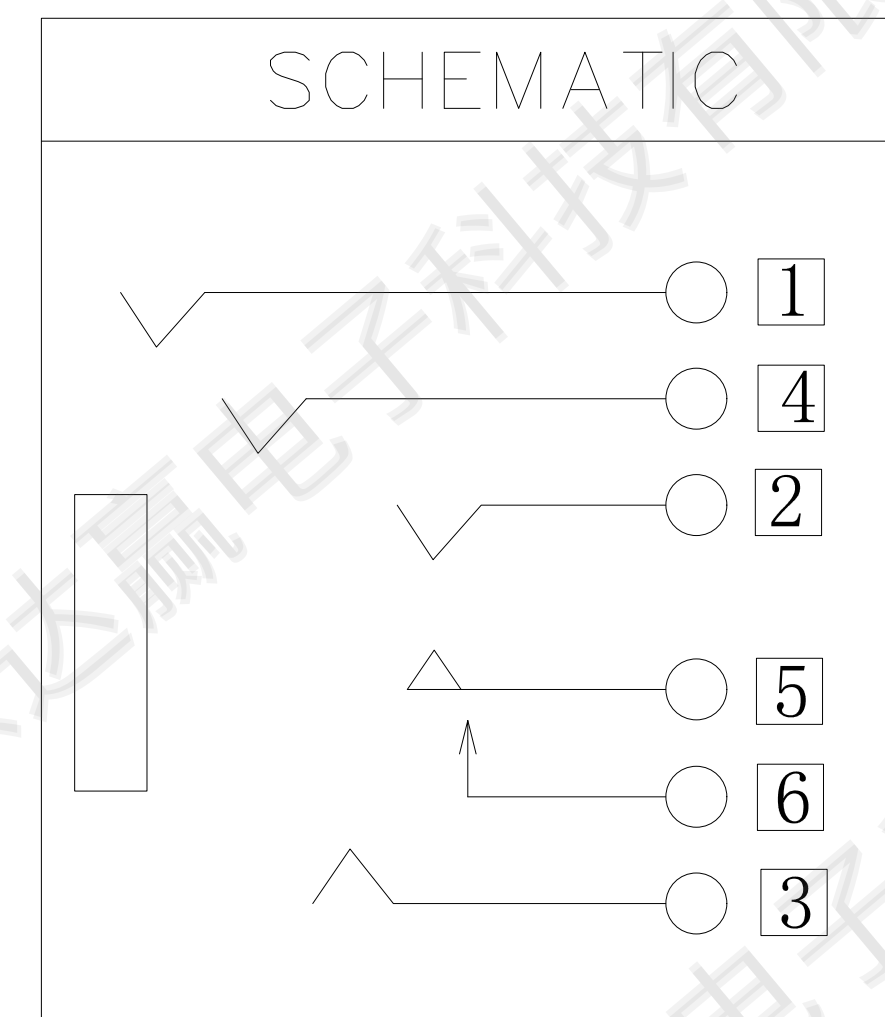
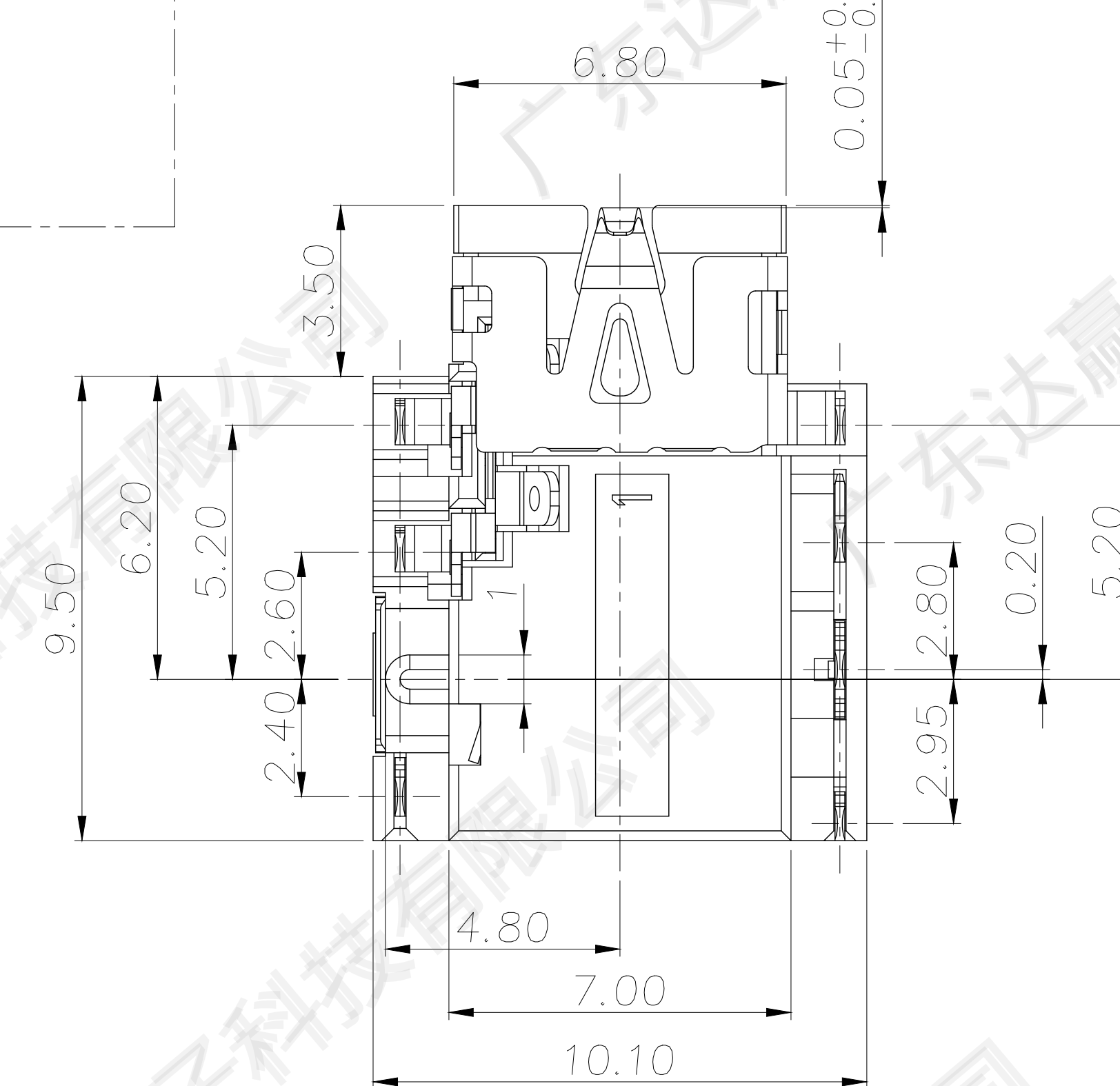


MODEL NO.:

PJ-D3261E - A BK7 AS04 L - RH

(1) (2) (3) (4) (5) (6)

- (1) Series no.
(2) Schematic type: A, B, C
(3) Housing color:
BK7=Black
(4) Terminal plating:
AS04=Plating Tin/Gold 5" min.
(5) Packing mode:L=Reel packing
(6) Environmental requirements:
RH=RoHS 2.0 + Halogen Free



RECOMMENDED P. C. B LAYOUT (t=1.0mm)
TOP VIEW (TOLRANCE: ±0.05)

10	Mylar	1	Kapton	Yellow
9	Housing	1	PA10T R630NH+30%GF UL 94V-0	Black
8	Insulator	1	PA10T R630NH+30%GF UL 94V-0	Black
6	Shunt terminal [6]	1	Phosphor bronze, 0.20t	Gold Flash On Contact Area Tin Plating on Solder Tail Area, All over Nickel Plated
5	Transfer Spring [5]	1	Phosphor bronze, 0.20t	Gold Flash On Contact Area And Solder Tail Area, All over Nickel Plated
7	shell	1	Phosphor bronze, 0.20t	Tin Plating on Solder Tail Area, All over Nickel Plated
4	Ring spring [4]	1	Phosphor bronze, 0.20t	Au5u" On Contact Area Tin Plating on Solder Tail , All over Nickel Plated
3	Ring spring [3]	1	Phosphor bronze, 0.20t	
2	Tip spring [2]	1	Phosphor bronze, 0.20t	
1	Earth spring [1]	1	Phosphor bronze, 0.20t	
NO.	DESCRIPTION	QTY	MATERIAL	REMARK

						Angle	±2°	DESIGN	罗振强	2017. 03. 29		 广东达赢电子科技有限公司 Guangdong DaYing Electronic Technology Co., Ltd.	
						. x	±0. 30	CHECK				TITLE:	ø3. 5mm PHONE JACK
ECN-170329-01	A-1	2017. 03. 29	增加管控尺寸, 防止1#端子头部突出塑胶面	罗振强	李海鸥	. xx	±0. 25						
_____	A-0	2016. 07. 07	NEW	李海鸥	余 军	. xxx	±0. 10	APPROVAL					
ECN NO.	REV	DATE	DESCRIPTION	CHANGE	APPRO.	GENERAL TOLERANCE UNLESS OTHERWISE NOTED		SCALE: 3:1	UNIT:mm	A4 	SHEET:1 of 1	FILE NO.	Q/SSY. QW-001A-0583