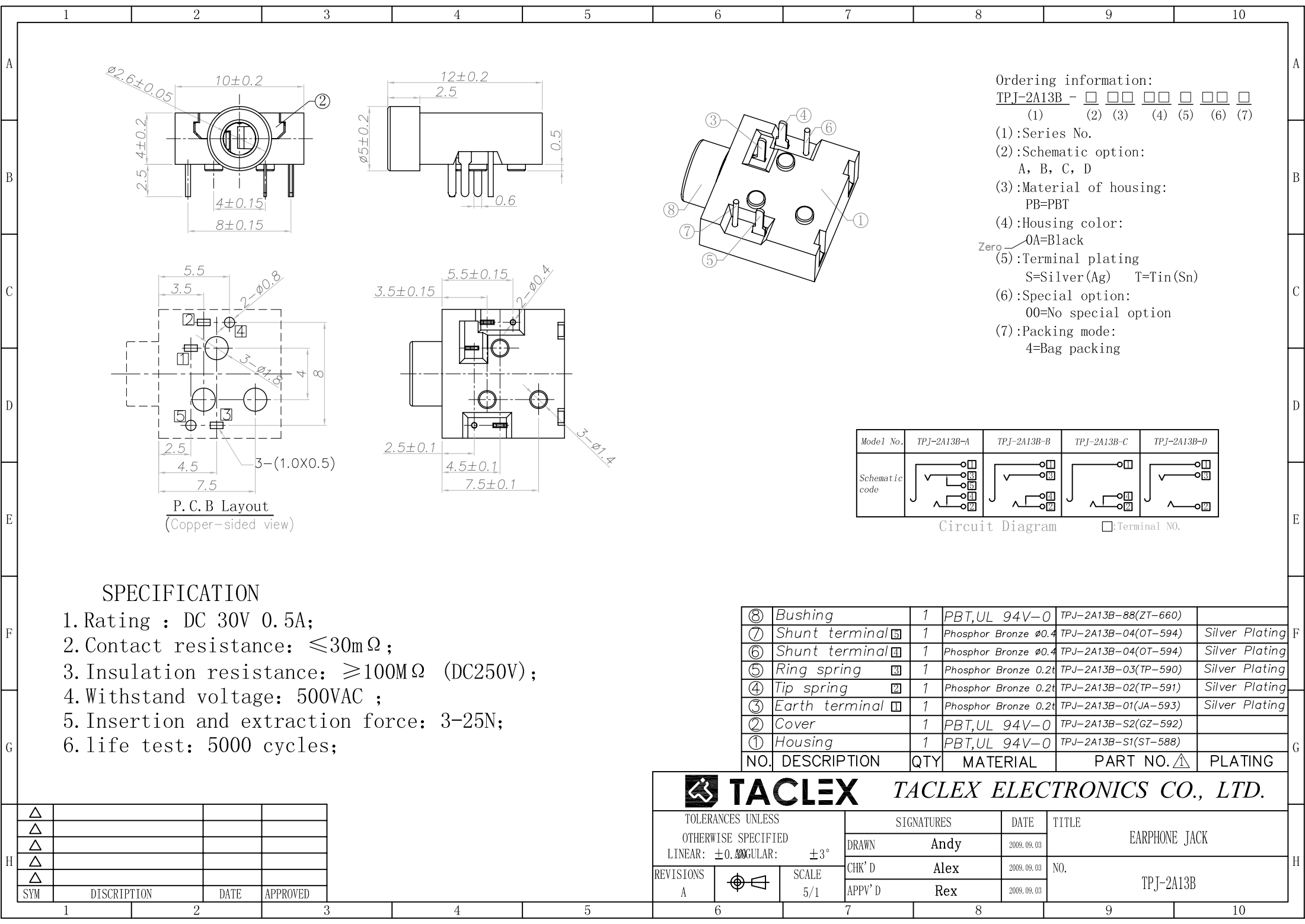
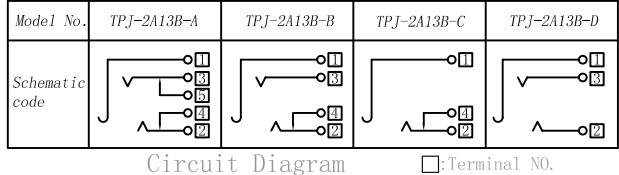




Ordering information:
TPJ-2A13B - ☐ ☐ ☐ ☐ ☐ ☐ ☐
(1) (2) (3) (4) (5) (6) (7)
(1):Series No.
(2):Schematic option:
A, B, C, D
(3):Material of housing:
PB=PBT
(4):Housing color:
Zero 0A=Black
(5):Terminal plating
S=Silver(Ag) T=Tin(Sn)
(6):Special option:
00=No special option
(7):Packing mode:
4=Bag packing



SPECIFICATION

1. Rating : DC 30V 0.5A;
2. Contact resistance: $\leq 30m\Omega$;
3. Insulation resistance: $\geq 100M\Omega$ (DC250V);
4. Withstand voltage: 500VAC ;
5. Insertion and extraction force: 3-25N;
6. life test: 5000 cycles;

⑧	Bushing	1	PBT,UL 94V-0	TPJ-2A13B-88(ZT-660)	
⑦	Shunt terminal	1	Phosphor Bronze $\phi 0.4$	TPJ-2A13B-04(OT-594)	Silver Plating
⑥	Shunt terminal	1	Phosphor Bronze $\phi 0.4$	TPJ-2A13B-04(OT-594)	Silver Plating
⑤	Ring spring	1	Phosphor Bronze 0.2t	TPJ-2A13B-03(TP-590)	Silver Plating
④	Tip spring	1	Phosphor Bronze 0.2t	TPJ-2A13B-02(TP-591)	Silver Plating
③	Earth terminal	1	Phosphor Bronze 0.2t	TPJ-2A13B-01(JA-593)	Silver Plating
②	Cover	1	PBT,UL 94V-0	TPJ-2A13B-S2(GZ-592)	
①	Housing	1	PBT,UL 94V-0	TPJ-2A13B-S1(ST-588)	
NO.	DESCRIPTION	QTY	MATERIAL	PART NO.	PLATING

TACLEX TACLEX ELECTRONICS CO., LTD.

TOLERANCES UNLESS OTHERWISE SPECIFIED LINEAR: ± 0.003 ANGULAR: $\pm 3^\circ$		SIGNATURES		DATE	TITLE EARPHONE JACK
		DRAWN Andy		2009.09.03	
		CHK'D Alex		2009.09.03	
REVISIONS A		SCALE 5/1	APPV'D Rex		NO. TPJ-2A13B

△			
△			
△			
△			
△			
SYM	DISCRIPTION	DATE	APPROVED