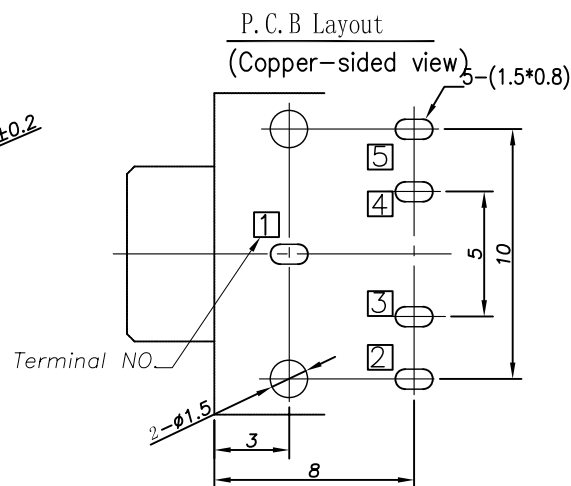
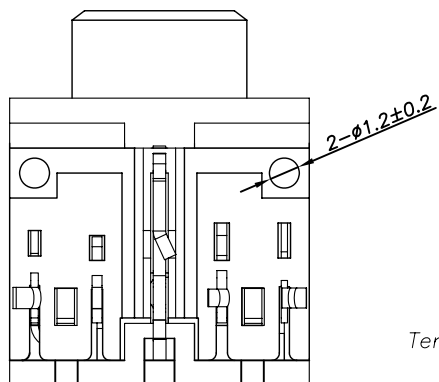
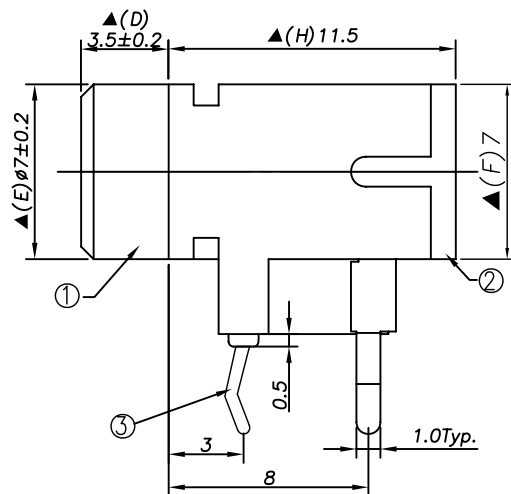
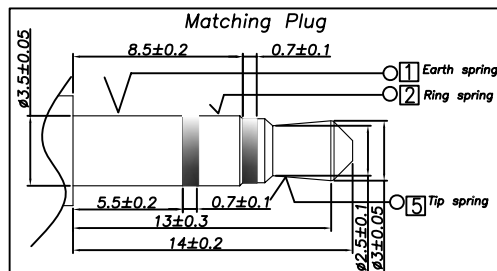




Specification:

1. Rating : DC 30V 0.5A;
2. Contact resistance: $\leq 30\text{m}\Omega$;
After test: $\leq 50\text{m}\Omega$
3. Insulation resistance: $\geq 100\text{M}\Omega$ (500VDC);
After 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: $-40^{\circ}\text{C} \sim 85^{\circ}\text{C}$
9. Sign ▲ "is importance dimension

△			
△			
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△			
SYM	DISCRPTION	DATE	APPROVED



3=Plastic box packing

P/N	TPJ-3A260-A	TPJ-3A260-B	TPJ-3A260-C	TPJ-3A260-D	TPJ-3A260-E	TPJ-3A260-F
Schematic						

☐: TERMINAL NO.

⑦	Tip spring	5	1	Phosphor bronze T=0.30	TPJ-3A260-05	Tin(Sn) plating
⑥	Shunt terminal	4	1	Brass T=0.40	TPJ-3A260-04	Tin(Sn) plating
⑤	Shunt terminal	3	1	Brass T=0.40	TPJ-3A260-03	Tin(Sn) plating
④	Ring spring	2	1	Phosphor bronze T=0.25	TPJ-3A260-02	Tin(Sn) plating
③	Earth terminal	1	1	Phosphor bronze T=0.50	TPJ-3A260-01	Tin(Sn) plating
②	Cover		1	PBT	TPJ-3A260-S2	
①	Housing		1	PBT	TPJ-3A260-S1	
NO.	DESCRIPTION	QTY		MATERIAL	PART NO.	REMARK



TACLEX ELECTRONICS CO., LTD.

TOLERANCES UNLESS OTHERWISE SPECIFIED LINEAR: ± 0.30 ANGULAR: $\pm 3^\circ$			SIGNATURES	DATE	TITLE EARPHONE JACK
			DRAWN Amy	2009.11.21	
REVISIONS A		SCALE 5/1	CHK'D Alex	2009.11.21	NO. TPJ-3A260
			APPV'D Rex	2009.11.21	