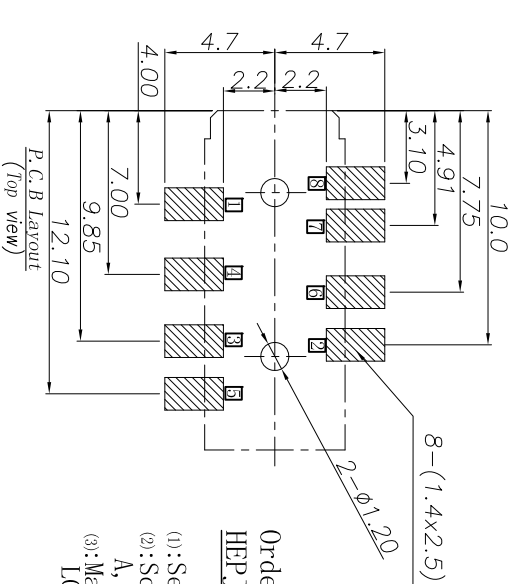
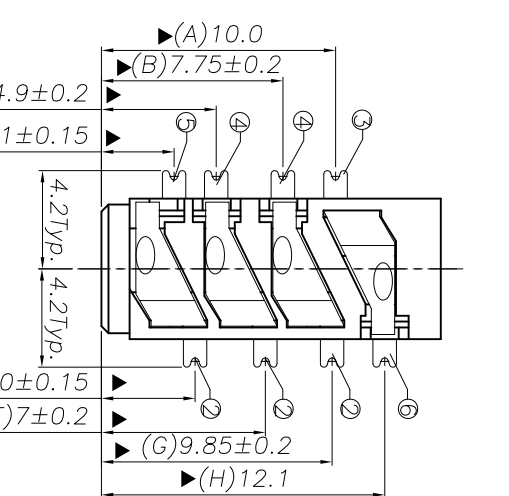


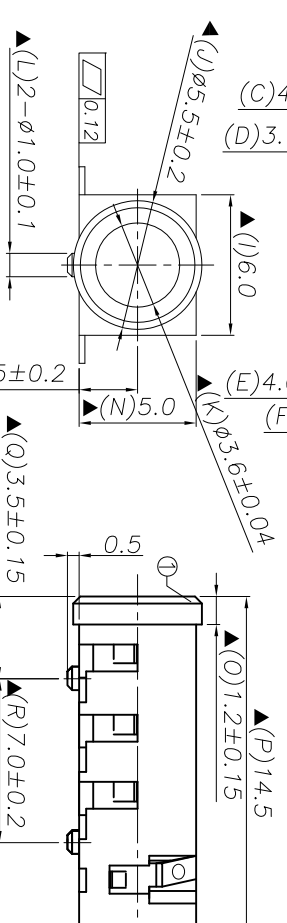
REV. LTR.	DESCRIPTION	SIGN	DATE
A x1	Add Model HEPJ-30930-Y	CHENBIN	2009.09.30



Ordering information:
HEPJ-30930-□ □ □
(1) Series No
(2) Schematic option:
A, B, D, F, I, J, K, M, Q, R, S, U, Y
(3) Material of housing:
LC=LCP; 9T=PA9T

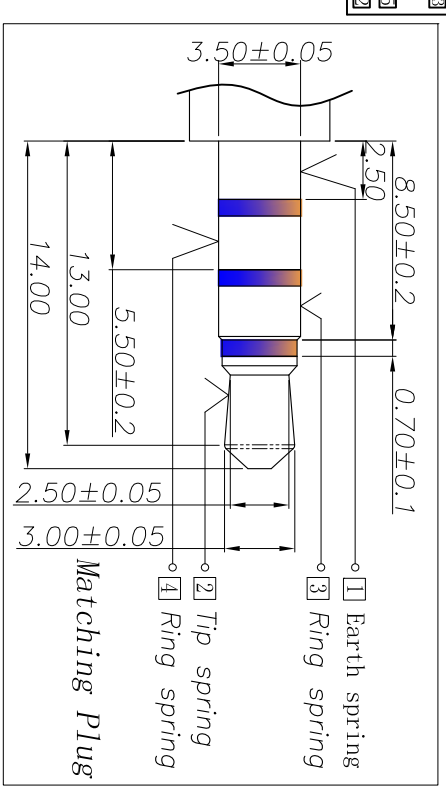
SPECIFICATION

1. Rating : DC 30V 0.5A ;
2. Contact resistance : $\leq 50m\Omega$;
3. Insulation resistance : $\geq 100M\Omega$ (DC250V) ;
4. Withstand voltage : 500VAC ;
5. Insertion and extraction force : 3-30N ;
6. life test : 5000 cycles ;
7. "Sing"▲is importance dimention.



Model No.	HEPJ-30930-A (HEPJ-30930-7)	HEPJ-30930-B (HEPJ-30930-8)	HEPJ-30930-D (HEPJ-30930-10)	HEPJ-30930-K (HEPJ-30930-5)
Schematic				
Model No.	HEPJ-30930-F (HEPJ-30930-9)	HEPJ-30930-I (HEPJ-30930-3)	HEPJ-30930-J (HEPJ-30930-4)	HEPJ-30930-M (HEPJ-30930-6)
Schematic				
Model No.	HEPJ-30930-Q (HEPJ-30930)	HEPJ-30930-R (HEPJ-30930-2)	HEPJ-30930-S (HEPJ-30930-1)	HEPJ-30930-U (HEPJ-30930-12)
Schematic				

Model No.	HEPJ-30930-P (HEPJ-30930)	HEPJ-30930-V (HEPJ-30930)
Schematic		



NO.	DESCRIPTION	QTY	MATERIAL	PART NO.	PLATING
⑥	Shunt terminal	1	Phosphor bronze 0.2t	PJ30930-05(WP-1300)	Silver plating
⑤	Shunt terminal	1	Phosphor bronze 0.2t	PJ30930-08(WP-1301)	Silver plating
④	Shunt terminal	2	Phosphor bronze 0.2t	PJ30930-06(PF-1304)	Silver plating
③	Tip spring	1	Stainless steel 0.25t	PJ30930-02(UA-1303)	Silver plating
②	Ring spring	3	Stainless steel 0.25t	PJ30930-01(UA-1302)	Silver plating
①	Housing	1	LCP	PJ30930-S1(ST-1262)	Silver plating
UNIT:MM	TYPE:	MODEL NO:	PAPER NO: A4	SCALE	VER
	φ3.5 PHONE JACK	HEPJ-30930-x	±0.3	±2°	FULL
DESIGNER BY:	CHENBIN	2009.09.30	PAGE 1 OF 1		
CHECK BY:	Sharon	2009.09.30	TOLERANCE ANGLES		
APPROVED BY:	Jason	2009.09.30	FULL		