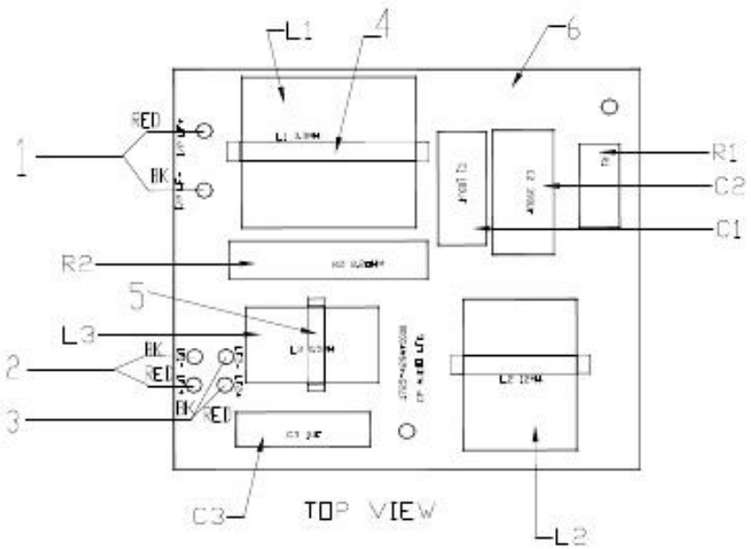
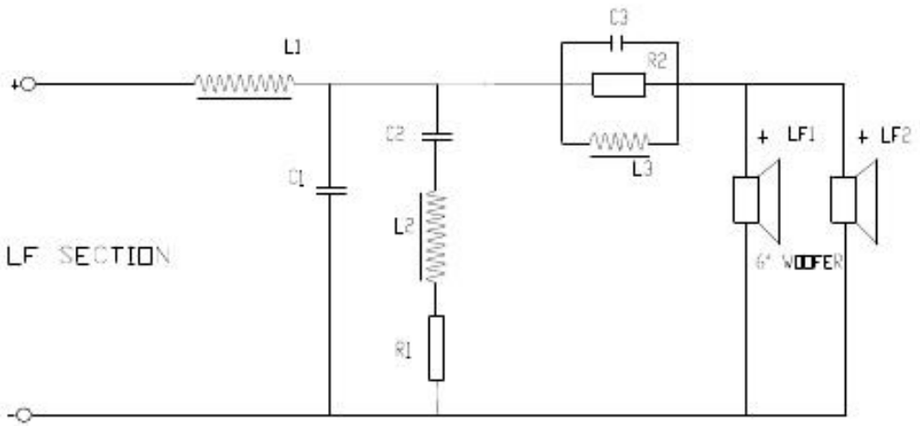
Schematic Diagram / Exploded View of Crossover (LF-section)

WORK TO DIMENSIONS. REMOVE ALL BURRS. ALL CASTINGS AND MOULDING TO BE FREE FROM SINKS AND BLEMISHES.

GPE EN. NO.	REV	ZONE	DESCRIPTION	DATE
	1		DRAWING RELEASE	2007.06.05





ITEM	PART NO.	DESCRIPTION	QTY
C1	157H-1071+5%	100UFA/-5% 100V LF+10% 2KHZ M1432984 RENNIE	1/EA
C2	157F-3971+1-5%	CE 390UFA/-20% EPHA45% 2KHZ 35V RENNIE N264	1/EA
C3	153R-1051+1-5%	CPF 1UFA/-5% EPHA45% 2KHZ 250V RENNIE PMT	1/EA
L1	1806-2770+0	IRON CORE 0.5MHA/-10% 0.5OHMA/-10%@100HZ P1935	1/EA
L2	1806-2771+0	IRON CORE 1MA/-0.5% 3.0OHMA/-10%@100HZ P1935	1/EA
L3	1806-2767+0	IRON CORE 0.5MHA/-10% 3.0OHMA/-10%@100HZ P1935	1/EA
R1	4748-2R7J+1-B	2.7ohm +/-5% 5W KOSOR7JJ224	1/EA
R2	4748-2R2J+1-B	2.2ohm +/-5% 10W KOSOR2JJ225	1/EA
1	7012-1440+0	18AWG TWIN RED/RED/BLACK 550MM @205/225	1/EA
2	7012-2430+0	18AWG TWIN RED/BK @205/210 600MM	1/EA
3	7012-3090+0	18/24WG TWIN RED/RED/BLACK 540M @225/113	1/EA
4	6360-1451+0	CABLE TIE 200MM*4.5MM	1/EA
5	6360-1371+0	CABLE TIE 150MM*2.7MM	2/EA
6	1720-4204+0000	PCB XQ40 LF 115X105	1/EA

GEOMETRIC TOLERANCE & POSITIONAL TOLERANCE SHOULD BE IN ACCORDANCE WITH GB/T 1184-1996

GP Electronics (Huizhou) Co. Ltd.
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Industrial Development Zone,
Huizhou,Guangdong,China

UNLESS OTHERWISE SPECIFIED : TOLERANCES ARE				
decimal place	±0.1mm	31 – 120mm	±0.3mm	
1 – 5mm	±0.1mm	121 – 315mm	±0.5mm	
6 – 30mm	±0.2mm	OVER 315mm	±0.8mm	ALL DIMENSIONS ARE IN MM

MODEL USAGE	MATERIAL: See above	SIGNATURE	DATE	SIGNATURE	DATE
HFSPXQ24+16CSX1	UNLESS SPECIFIED COMPLY WITH THE RoHS	DRAWN: Zellen Kuang	2007.06.05	CHECKED:	
	FINISH: See above	CHECKED:		CHECKED:	
	DO NOT SCALE DRAWING	APPROVED:			

TITLE: XQ40 LF XOVER EXPLODED DRAWING			
PART NO. XOV-XQ40+LF			
SCALE 1:1	SIZE A4	DRAWING NO. XOV-XQ40+LF	REV 1
			PAGE 1 OF 1