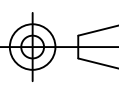


Crossover Component Table

Component	Details
Circuit Board	CEM-1 (Standard)
R1	1R8 Wire Wound Ceramic Resistor 5W
R2	0R5 Wire Wound Ceramic Resistor 5W
R3	2R7 Wire Wound Ceramic Resistor 5W
R4	0R68 Wire Wound Ceramic Resistor 5W
R5	4R7 Wire Wound Ceramic Resistor 5W
C1	5.6uF Polypropylene Capacitor 100V
C2	5.6uF Polypropylene Capacitor 100V
C3	6uF Metalised Film Polyester Capacitor 100V
C4	3.3uF Metalised Film Polyester Capacitor 100V
C5	16uF Metalised Film Polyester Capacitor 100V
L1	0.25mH Air Core Inductor, 25mm Bobbin, DCR 0.6 Ohm
L2	0.5mH Laminated Steel Core Inductor, 10x10x50mm Steel Core, DCR 0.15 Ohm
L3	0.27mH Air Core Inductor, 25mm Bobbin, DCR 0.5 Ohm
L4	4.0mH Laminated Steel Core Inductor 10x10x60mm Steel Core, DCR 0.4 Ohm
LS1	TSE-025
LS2	BSE207-6A
LS3	BSE209-6A

REVISION HISTORY		
REV	DESCRIPTION	DATE
1	DRAWING CREATION	See Creation Date
2	Added termainl sleeve.	10/07/2013
3		
4		
5		
6		
7		
8		
9		
10		

See Table	Material
All terminals must be covered with an insulating sleeve.	
Notes: 1. ANY DEVIATIONS FROM THIS DOCUMENT MUST BE COMMUNICATED BACK TO MONITOR AUDIO VIA ECR (ENGINEERING CHANGE REQUEST) 2. ALL MATERIALS TO BE RoHS COMPLIANT	Part Volume (mm3)
	ALL DIMENSIONS IN MM
	Tolerances: 0 Dec. Place ± 0.5 1 Dec. Place ± 0.2 2 Dec. Place ± 0.1 Angles $\pm 2^{\circ}$ Unless otherwise stated

 3RD ANGLE	Revision 1	Creation Date 15/02/2013	Designed by M Hedges	Checked by M Hedges	Approved by
a MONITOR AUDIO LTD			Silver 5G		
			S6 Crossover Layout		Sheet 1 / 1