

PCB: TYPE CEM-1  
 CU. WT. 1 oz  
 MAX. X, Y 8.5" x 9"

C: uF, V, TYPE, MYLAR

L: mH, MAX. DCR AND/OR GAGE, CORE TYPE

R: R, WATTS

MUTUAL INDUCTION:  
 VALUES OF L ARE MEASURED ON CIRCUIT BOARD AFTER ASSEMBLY.  
 OTHER

COSMETIC LABEL: N/A

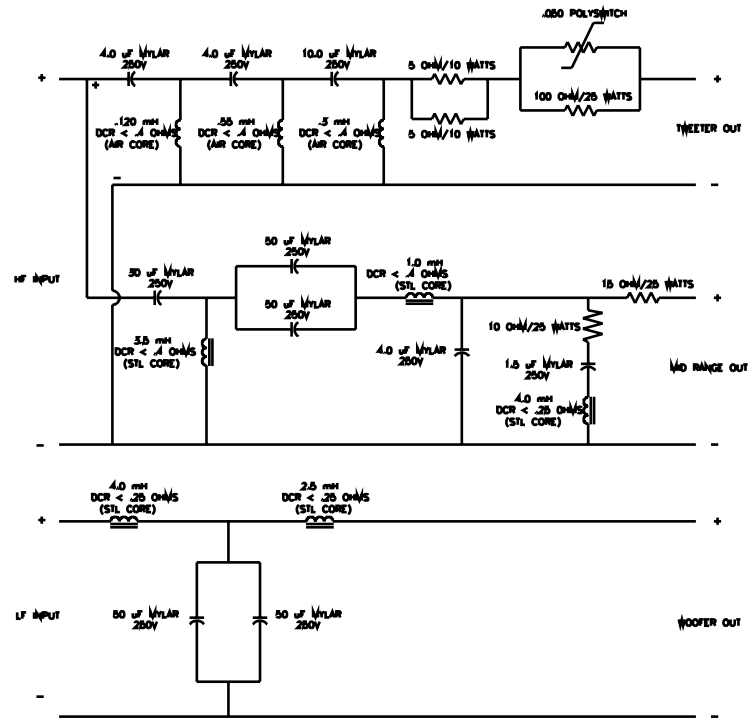
CE: STICKER N/A , PLUGS N/A

LABELING: PART NUMBER WITH REVISION  
 VENDOR NUMBER  
 DATE CODE  
 MODEL NUMBER


SECONDARY COMPONENT ATTACHMENT:  
 PARTS ARE ATTACHED TO PCB USING SILICONE AND  
 WIRE TIES IF NECESSARY.

- NOTES:
1. THE PCB MUST BE BLACK IN COLOR.
  2. THE PCB MUST HAVE 8 PLASTIC STANDOFFS THAT ARE .25" THICK. THE MOUNTING HOLE IN THE STANDOFF MUST BE .188" IN DIAMETER.
  3. ALL RESISTORS TO BE MOUNTED .5" FROM PCB.
  4. WOOFER/MIDRANGE/TWEETER OUTPUT AND LF/HF INPUT HOLES MUST BE .125" IN DIAMETER.
  5. NETWORK NEEDS TO LOOK GOOD AS PER APPROVED SAMPLE.

REVISIONS				
REV.	ECN NO.	DESCRIPTION	DATE	APPROVED



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TOLERANCES UNLESS OTHERWISE SPECIFIED DECIMAL .X ± .02 [±.1] .XX ± .01 [±.025] .XXX ± .005 FRACTION ± 1/64 ANGLE ± 1° FINISH 32 / [0.8]	WHERE USED	DO NOT SCALE		<b>Klipsch</b> AUDIO TECHNOLOGIES 137 COUNTY ROAD 278 HOPE, ARKANSAS 71801
		APPROVALS		
		SIGNATURES DATE	DRAFTER	TITLE:
			CHECKER	AL-4
		ENGINEER	SIZE DWG. NO. 116601A	REV.
		MFG ENG	DIM: INCH METRIC SCALE:	SHEET: OF