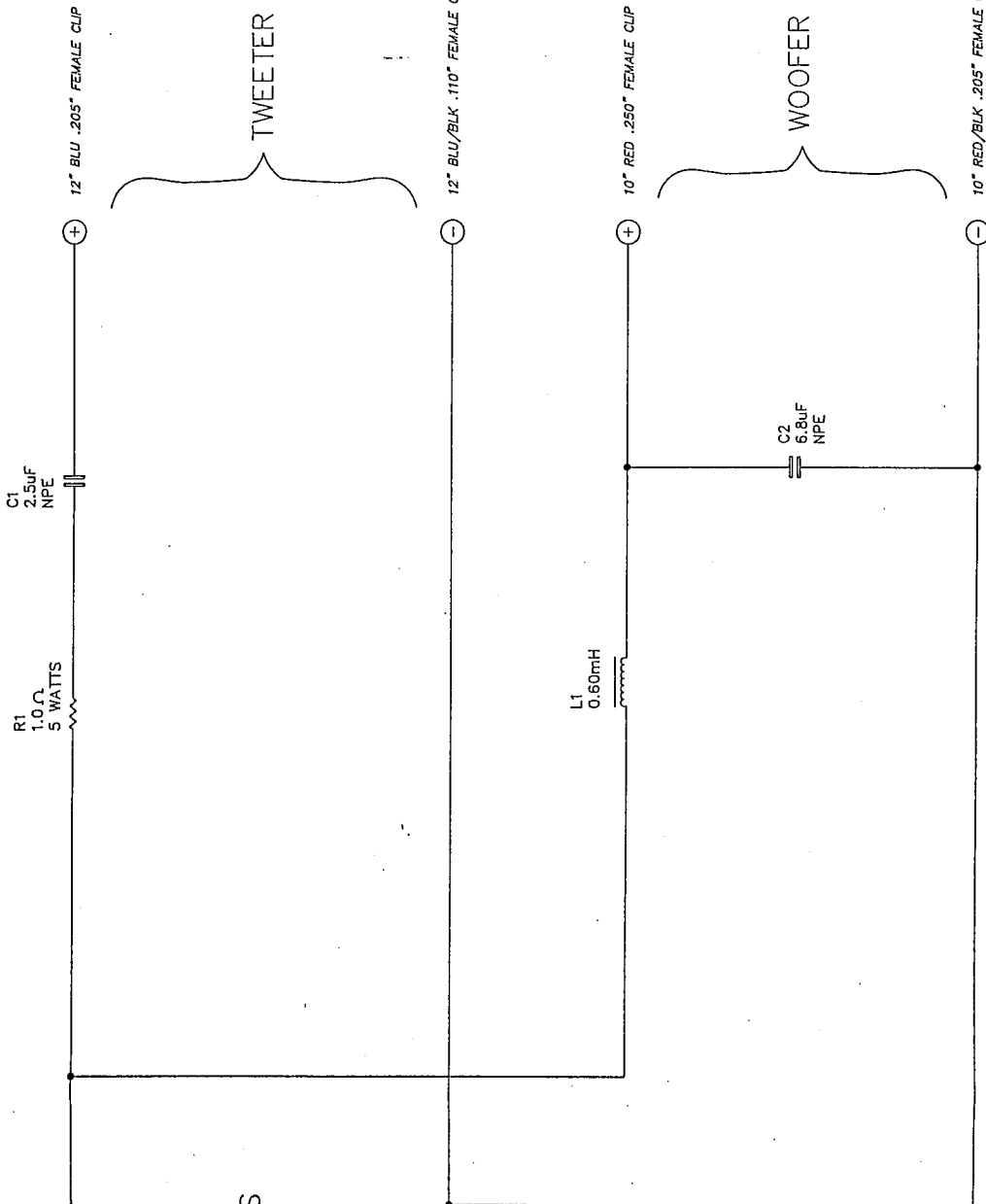


REVISIONS		DESCRIPTION	DATE	APPROVED
ECO	REV.	RELEASE FOR PRODUCTION	01-15-93	<i>[Signature]</i>
-	A			



Bill of Material
01-15-93

Inductors Ref.	Value	Tol%	DCR	DCR	Type	Air Gap	Material	Size
L1	0.60mH	5	0.2	12	I	-	STEEL	41x6x7mm

Capacitors Ref.	Value	Tol%	D.F. % (Hz)	AC Volts	Type	Brand
C1	2.5uF	10	1K	100	NPE	-
C2	6.8uF	10	1K	100	NPE	-

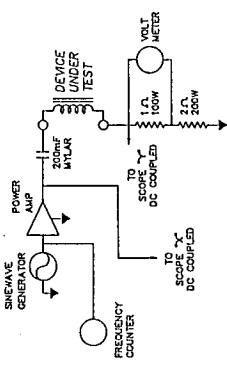
Resistors Ref.	Value	Tol%	Watts	Type
R1	1.0 OHM	10	5	WIRE WOUND

PCB MATERIAL: GEN1; Thickness: 1.6mm; COPPER WEIGHT: 1 Oz.
WIRES: UL1015 #18 AWG STRANDED
CLIPS: SEE LEFT
CUP: PUSH TERMINALS - 712-6364

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JAN 15 1993

- ⊙ GenRad DigIBridg 10MHz.
- ⊙ DC amps where inductance changes by 10%
- ⊙ Test set-up as shown:
- ⊙ Tolerance applies to inductance, DCR, and Q



Infinity Systems Inc.	
SL 10	
CROSSOVER SCHEMATIC	
P/N: 015-6350	
DWG NO: 015-6350-01667-42A	
DRAWN BY: R. RAHL	SCALE: N/A
DATE: 12-28-92	APPROVED: <i>[Signature]</i>
MATERIAL: SEE NOTES	FINISH: SEE NOTES
TOLERANCES: ANG. ± .5°	FRACT. ± 1/32
DECIMALS: .XX ± .01	.XXX ± .005
REVISION: A	
SHEET 1 OF 1	

C1
2.5uF
NPE

R1
1.0Ω
5 WATTS

12" BLU .205" FEMALE CLIP

+

+

INPUTS

TWEETER

12" BLU/BLK .110" FEMALE CLIP

-

-

L1
0.60mH

10" RED .250" FEMALE CLIP

+

C2
6.8uF
NPE

WOOFER

10" RED/BLK .205" FEMALE CLIP

-

-

