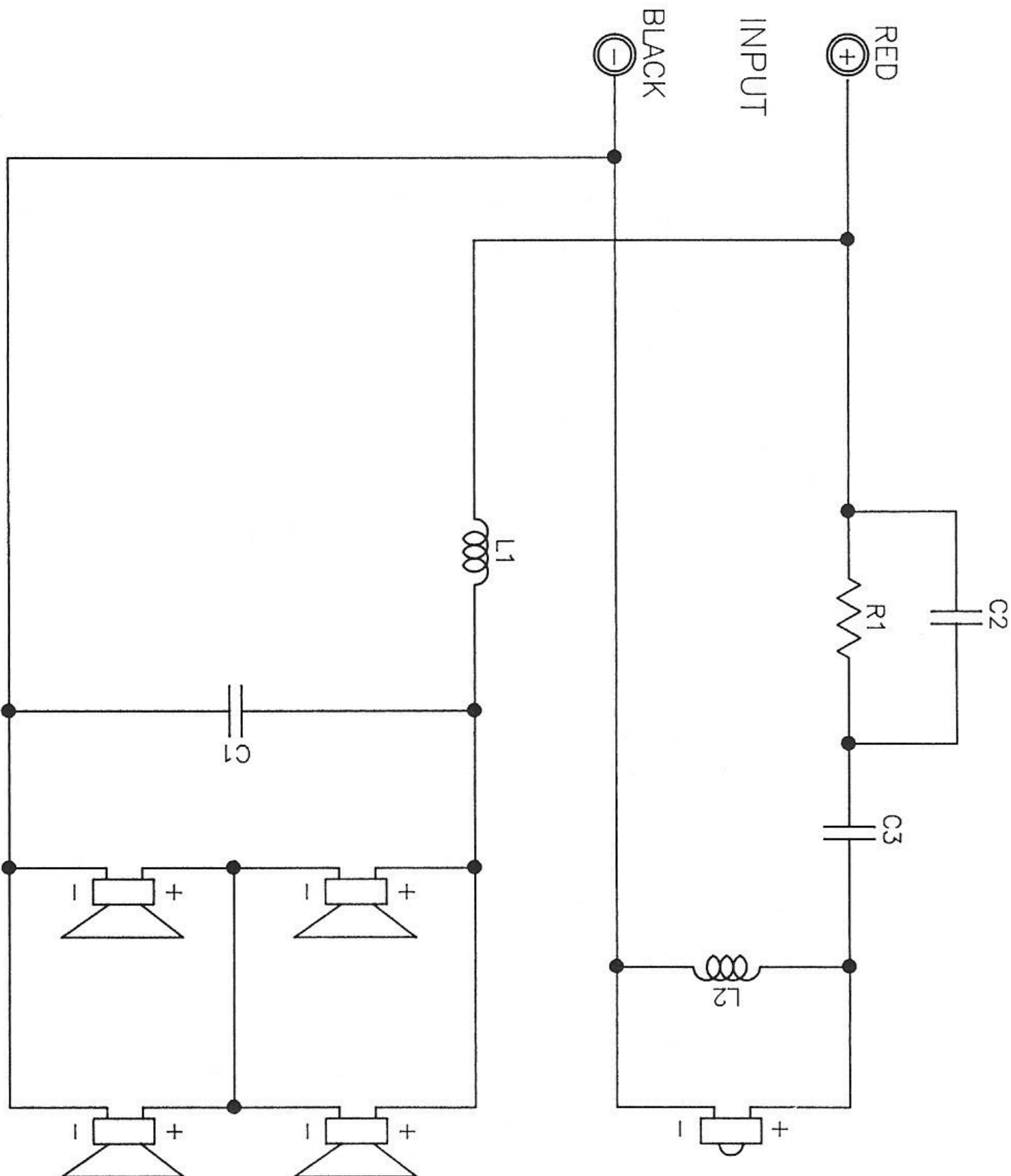


APPROVED

JUN 28 1990

SL2500 TWEETER
P/N BD0108-C



LEGEND

R1 = 2.0Ω ±10% 5W RESISTOR	C1 = 16.4μF ±10%, 50V NP ELECTROLYTIC CAPACITOR
L1 = 3.00mH ±5%, 18awg, COIL	C2 = 12μF ±10%, 50V NP ELECTROLYTIC CAPACITOR
L2 = 0.25mH ±5%, 22awg, COIL	C3 = 12μF ±10%, 100V NP MYLAR CAPACITOR

NOTES:
1. ALL COMPONENT MEASUREMENTS OF VALUES (EXCEPT RESISTORS) ARE MADE @ 1kHz. CAPACITORS IN PARALLEL MODE, INDUCTORS IN SERIES MODE.

MW6503 DRIVERS 4X
P/N BD0603-A

PART DESCRIPTION: SCHEMATIC, M12 X-OVER		DECIMAL: 2 PLC				
DRAWING TYPE: PRODUCT		DRAWING NUMBER: P0112002	±N/A			
DRAWN BY: J.B.POLING		PART NUMBER: BE1250-B	3 PLC			
DATE: 5/8/90	VIEW NUMBER: 1 of 3	Q. APPROVAL: <i>[Signature]</i>	±N/A	1/24/90	(A) 18Ga. WAS 16Ga.; ADDED 1" DIM.	JBP
polk audio		ENGINEERING APPROVAL: <i>[Signature]</i>	DATE: 6/14/90	ECO NO.	DATE SYM	REVISION RECORD
					WHERE USED: BM1255-B, BM1256-B, BM1257-B	DR CK