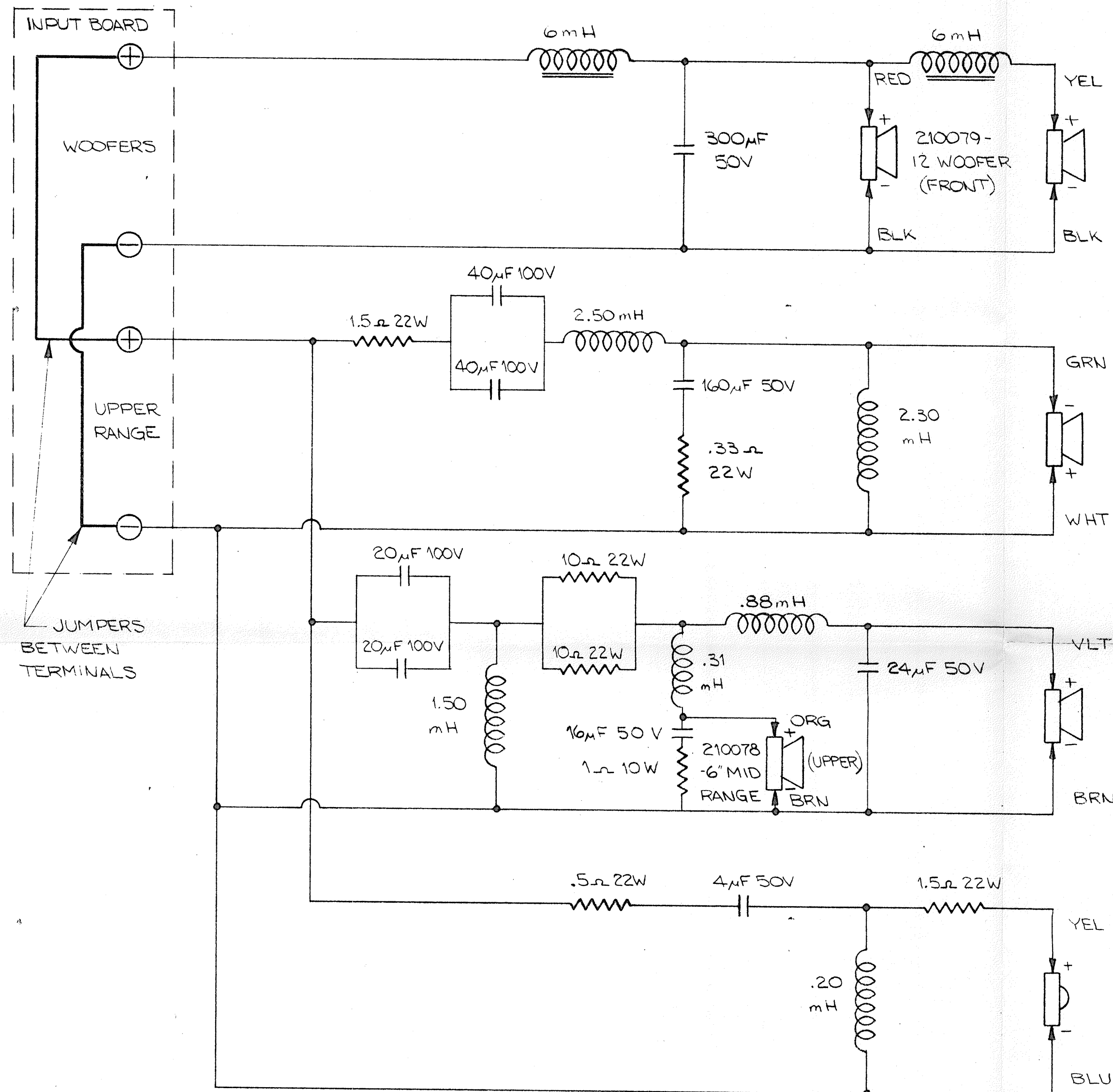


THIRD ANGLE PROJECTION

REVISIONS			
ISS.	DESCRIPTION	DATE	APPROVED
A	INITIAL RELEASE	10-Jul-77	1406/cent



210072 - 8" WOOFER

210078 - 6" MID RANGE (LOWER)

210093 - 1" TWEETER

JUL 31 1987

ENGINEERING FILE

1. CROSSOVER TO BE WIRED SUCH THAT:
12" WOOFERS ARE IN PHASE
8" WOOFER IS OUT OF PHASE
6" MID RANGES ARE IN PHASE
1" TWEETER IS IN PHASE

2. TWO 6MH CHOKES SHALL BE CAPABLE OF PASSING 8 AMPS WITHOUT SATURATION.
ALL OTHER CHOKES ARE AIR CORE TYPE AND MANUFACTURED TO AR DWG. # 805 ⁰⁰¹ 020.

3. ALL RESISTORS ARE POWER WIRE WOUND NON-INDUCTIVE TYPE.

4. ALL CAPACITORS ARE NON-POLAR ELECTROLYTIC TYPE.

		ITEM NO.	PART NO.	DESCRIPTION					
QTY. REQ'D.		LIST OF MATERIALS							
		DIMENSIONS ARE IN			 TELEDYNE ACOUSTIC RESEARCH				
		TOLERANCE UNLESS OTHERWISE SPECIFIED			SCHEMATIC -AR 910 TSW				
		X ± .04 XX ± .01 INCH XXX ± .005	X ± .1 X ± .25 mm XX ± .1	SCALE	MATERIAL				
					FINISH				
810129	AR 910 TSW	ANGLES 0° - 30'			DRG. APPROVED FOR ISSUE	<i>mlk</i>	<i>DRG.</i>	DRAWN BY <i>DM</i>	DATE 25 JUN 87
NEXT ASSY.	USED ON	SUPERSEDES DATED			DESIGN APPROVED FOR USE	<i>FL</i>	DRG. NO.		ISS.
APPLICATION		'D' NUMBER -			PARTS RELEASED FOR ASSEMBLY		102116		A