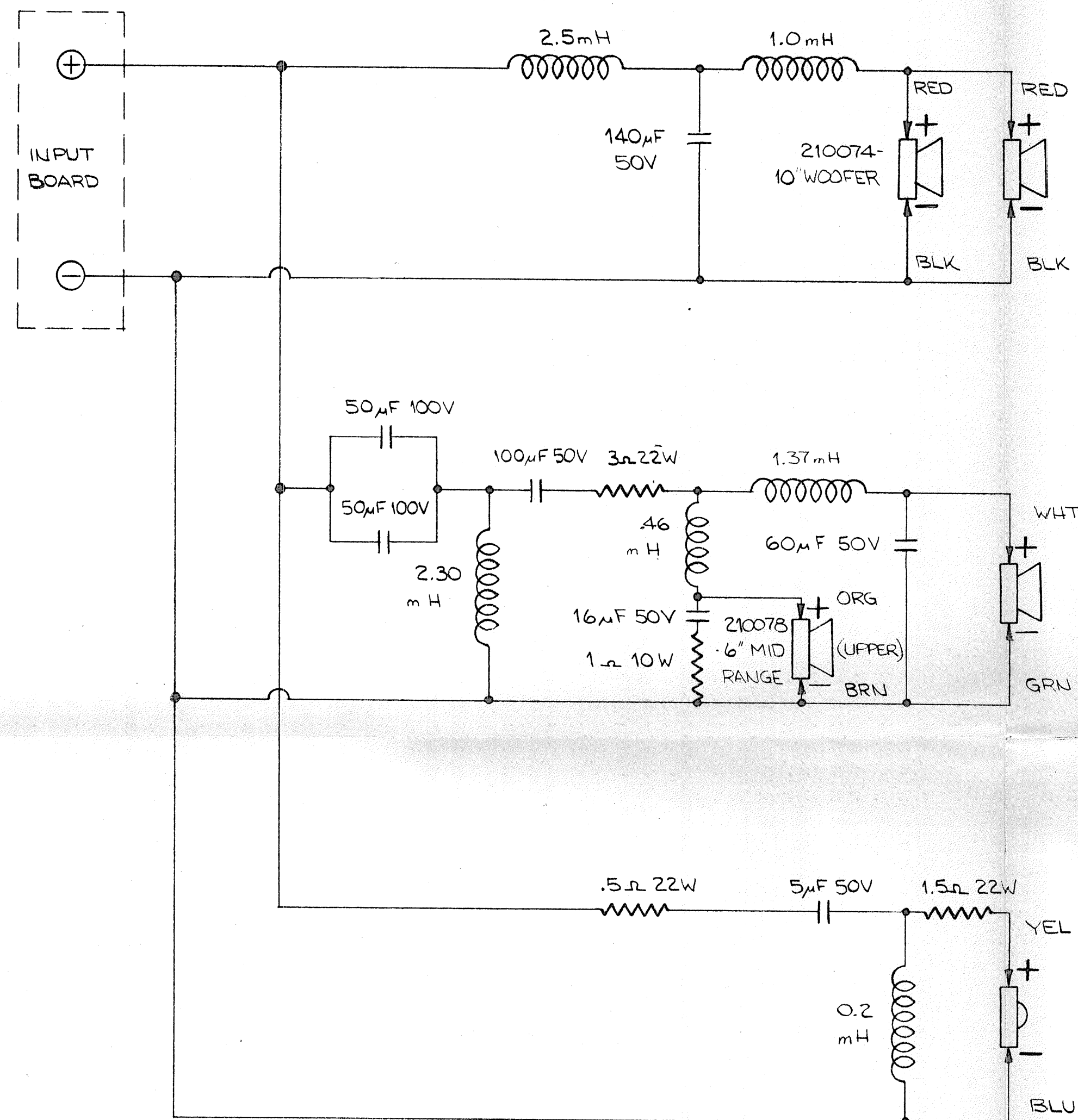


DO NOT SCALE THIS DRAWING

THIRD ANGLE PROJECTION

REVISIONS

ISS.	DESCRIPTION	DATE	APPROVED
A	INITIAL RELEASE	10 JUN 87	File



210074 - 10" WOOFER

210078 - 6" MID RANGE (LOWER)

210093 - 1" TWEETER

NOTES:

- CROSSOVER TO BE WIRED SUCH THAT:
10" WOOFERS ARE IN PHASE
6" MID-RANGES ARE IN PHASE
1" TWEETER IS IN PHASE
- ALL CHOKES ARE AIR CORE TYPE AND MANUFACTURED TO AR DWG # 805 001.
- ALL RESISTORS ARE POWER WIRE WOUND NON-INDUCTIVE TYPE.
- ALL CAPACITORS ARE NON-POLAR ELECTROLYTIC TYPE.

JUL 31 1987
ENGINEERING FILE

QTY. REQ'D.	ITEM NO.	PART NO.	DESCRIPTION
LIST OF MATERIALS			
DIMENSIONS ARE IN -			TELEDYNE ACOUSTIC RESEARCH
TOLERANCE UNLESS OTHERWISE SPECIFIED			SCHEMATIC - AR 810 TSW
X ± .04 XX ± .01 INCH XXX ± .005			SCALE MATERIAL
X ± 1 X ± 25 mm .XX ± 1			FINISH
810128	AR 810 TSW	ANGLES 0° - 30°	DRG APPROVED FOR ISSUE
NEXT ASSY.	USED ON	SUPERSEDES DATED	DESIGN APPROVED FOR USE
APPLICATION		D' NUMBER -	PARTS RELEASED FOR ASSEMBLY
			DRG. NO. 102115
			ISS. A