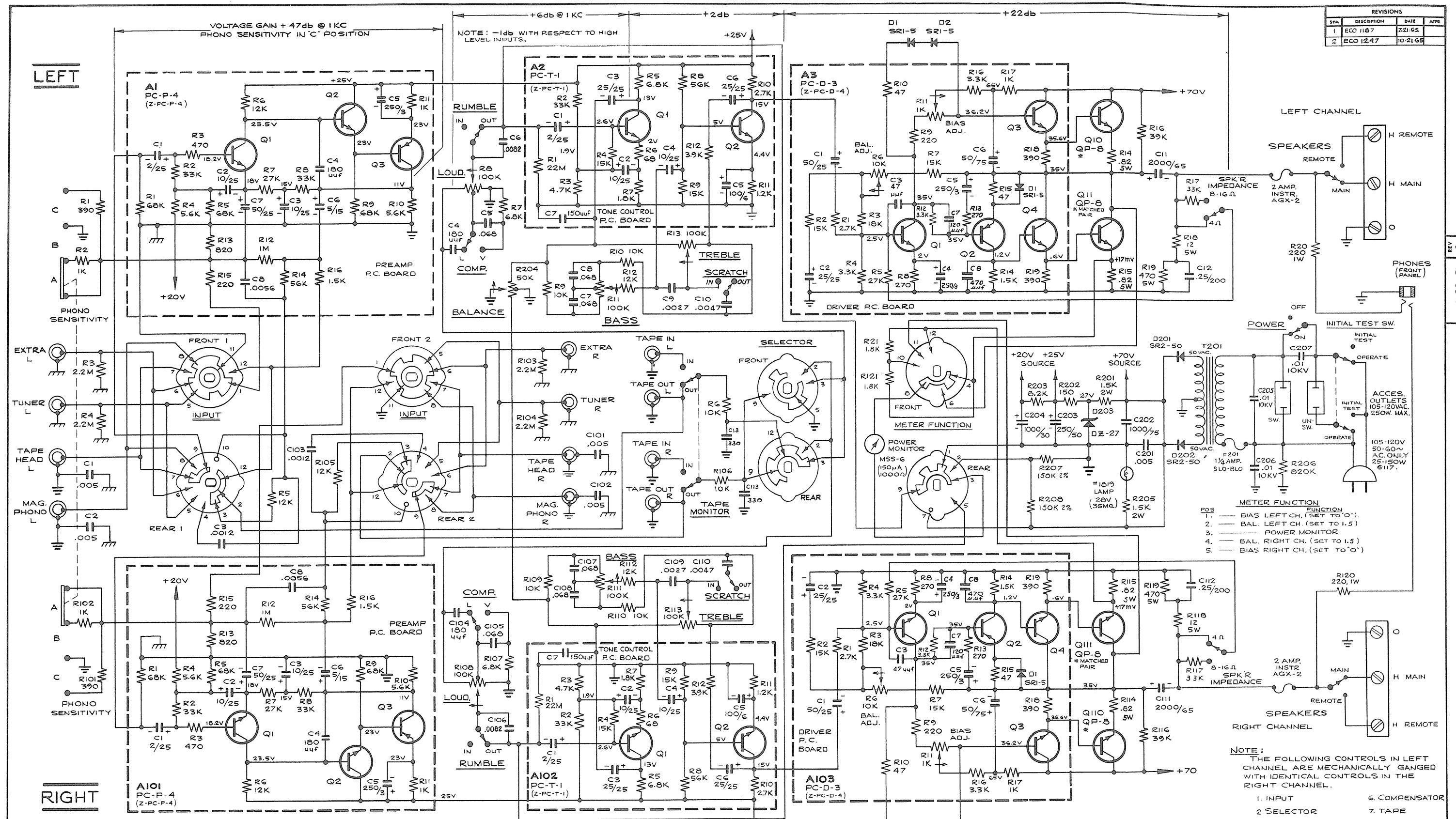


Section 8 - Technical Service Instructions

REVISIONS			
SYM	DESCRIPTION	DATE	APPR
1	ECO 1187	2-21-65	
2	ECO 1247	10-21-65	



HIGHEST SERIES NUMBERS					
R21	R208	C13	C207	D2	D203
R121		C113		D102	T201

AI, AIO1
Z-PC-P-4
Q1 - Q-2N3391A (QA-12)
Q2 - Q-2N2926 or Q-2N3708 (QA-13)
Q3 - 2N2613 or 2N2058A.

HIGHEST SERIES NO. R12, C6.

A2, AIO2
Z-PC-T-1
Q1 - Q-2N2924 or Q-2N3710 (QA-14)
Q2 - Q-2N2925 or Q-2N3711 (QA-15)

HIGHEST SERIES NO. R19, C8, D1.

A3, AIO3
Z-PC-D-4
* Q1 - QA-10 (GREEN DOT)
* Q2 - QA-9 or 2N398B
* Q3 - QA-10 (GN or BLUE DOT)
* Q4 - QA-10 (GN, BLUE or RED DOT)
(* SELECTED 2N3053).

SELECTOR	
POS.	FUNCTION
1	BAL. L.
2	BAL. R.
3	MONO
4	STEREO
5	REV. STEREO
6	L. INPUT
7	R. INPUT

INPUT	
POS.	FUNCTION
1	TAPE HD.
2	PHONO
3	TUNER
4	EXTRA

- UNLESS OTHERWISE SPECIFIED:
1. RESISTORS IN OHMS $\frac{1}{2}$ WATT.
 2. CAPACITORS IN MFD.
 3. VOLTS D.C. $\pm 15\%$ MEASURED WITH 20K Ω /V.V.O.M. NO SIGNAL $\pm 117V$ LINE.
 4. GAINS $\pm 2db$ WITH A.C.V.T.V.M.
 5. ARROWS ON POTS INDICATE C.W. ROTATION.

DATE 4-8-65	H.H. SCOTT, INC. MATHARD, MASS.
DRAWN BY [Signature]	
CH. [Blank]	CIRCUIT DIAGRAM
ENGLISH/AMR	SCALE: [Blank]
PROD. [Blank]	SHEET 1 OF 1
	DWG. NO. LK-60-C1
	REV. 2

NOTE:
THE FOLLOWING CONTROLS IN LEFT CHANNEL ARE MECHANICALLY GANGED WITH IDENTICAL CONTROLS IN THE RIGHT CHANNEL.

1. INPUT
2. SELECTOR
3. SCRATCH FILTER
4. RUMBLE FILTER
5. PHONO SENSITIVITY
6. COMPENSATOR
7. TAPE
8. LOUDNESS
9. SPEAKERS

REV. 2
LK-60-C1