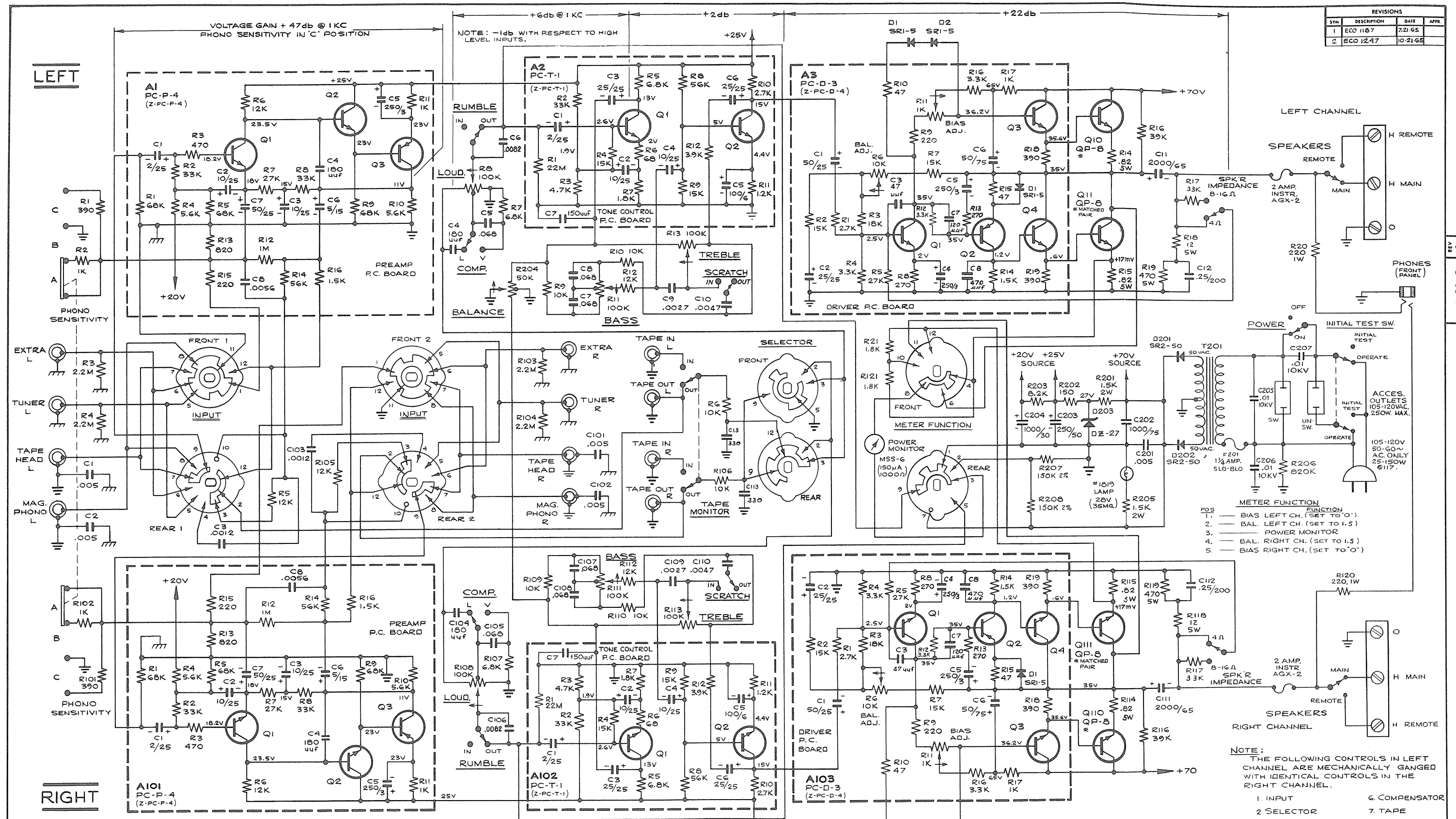


Section 8 - Technical Service Instructions

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	T201
R121		C113		D102		

A1, A101
Z-PC-P-4
Q1 - Q-2N3391A (QA-12)
Q2 - Q-2N2926 or Q-2N3708 (QA-13)
Q3 - 2N2613 or 2N2058A.

A2, A102
Z-PC-T-1
Q1 - Q-2N2924 or Q-2N3710 (QA-14)
Q2 - Q-2N2925 or Q-2N3711 (QA-15)

A3, A103
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:**
- RESISTORS IN OHMS # 1/2 WATT.
 - CAPACITORS IN MFD.
 - VOLTS D.C. ± 15% MEASURED WITH 20KΩ/V.V.O.M. NO SIGNAL & 117V LINE.
 - GAINS ± 2db WITH A.C.V.T.V.M.
 - ARROWS ON POTS INDICATE C.W. ROTATION.

DATE 4-8-65	H.H. SCOTT, INC., MATHARD, MASS.	
DRAW. 333333	CIRCUIT DIAGRAM	
ENGLISH/AMR	SCALE: ~	REV. 2
PROD.	SHEET 1 OF 1	D LK-60-C1