

REVISIONS	BY	DATE
1	TM	1-10-64
2	TM	2-19-64

INPUT SELECTOR POSITION	FUNCTION
1	PHONO
2	FM MONO
3	FM MPX AUTOMATIC
4	SUB CH. FILTER
5	AM
6	EXTRA

STEREO SELECTOR POSITION	FUNCTION
1	BAL LEFT
2	BAL RIGHT
3	MONO
4	STEREO
5	REVERSE STEREO
6	LEFT INPUT
7	RIGHT INPUT

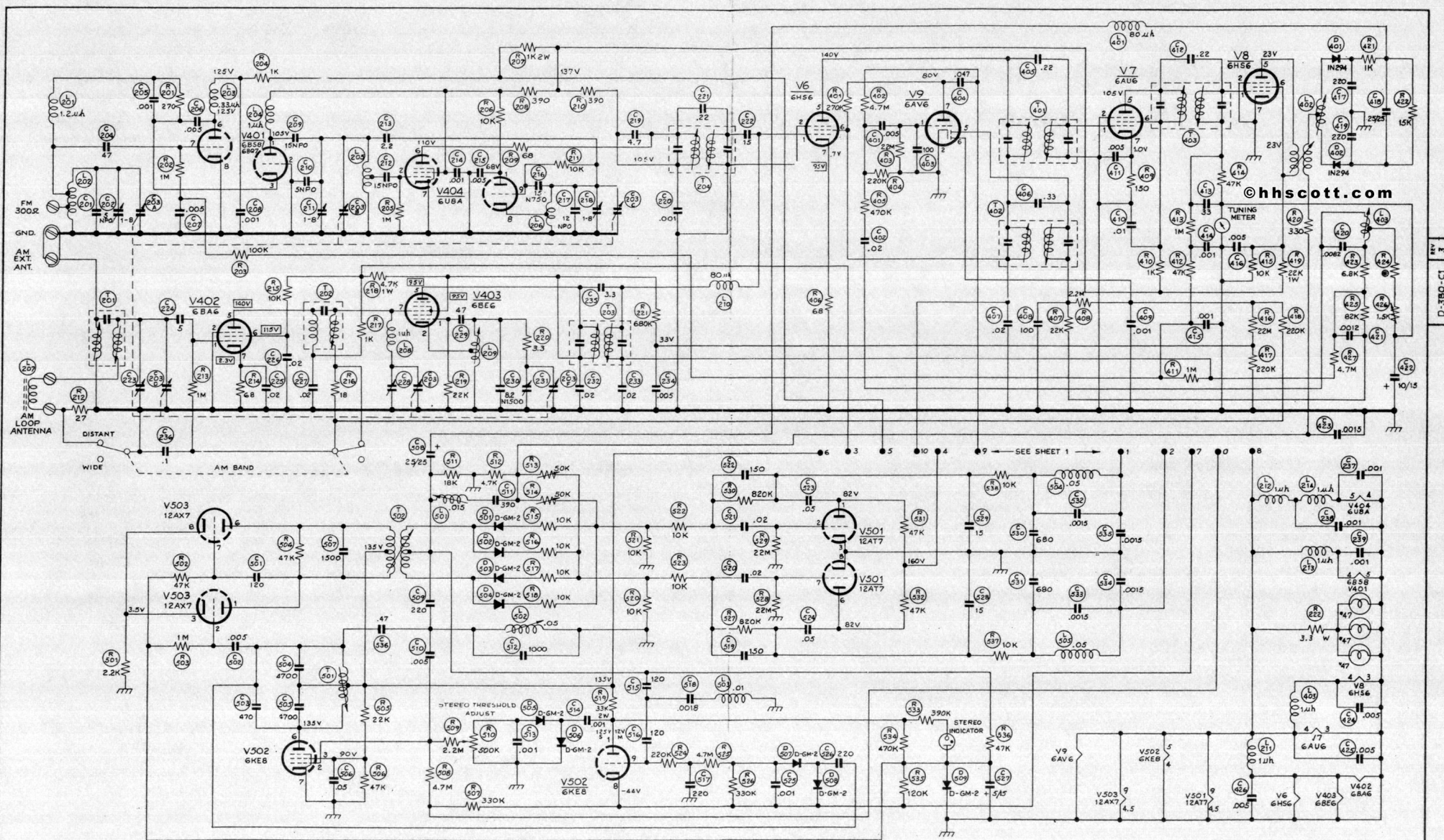
THE FOLLOWING CONTROLS IN "LEFT" CHANNEL ARE MECHANICALLY GANGED WITH IDENTICAL CONTROLS IN "RIGHT" CHANNEL:

- 1 - INPUT SELECTOR
- 2 - RUMBLE FILTER
- 3 - BAND WIDE DIST.
- 4 - COMP.
- 5 - LOUDNESS
- 6 - TAPE MONITOR
- 7 - EQUALIZATION

NOTE:

- 1 SWITCHES SHOWN IN MAX. CCW POSITION
- 2 ALL RESISTORS 1/2 W UNLESS NOTED
- 3 ALL VOLTAGES DC ± 15% MEASURED WITH V.O.M.
- 4 NO INPUT SIGNAL AND 117 V LINE
- 5 \* MATCHED RESISTORS

HIGHEST SERIES NUMBERS		
C 32	C 129	C 311
R 59	R 151	R 315
T 1	T 101	T 301
L 1	T 101	D 308



HIGHEST SERIES NUMBERS

C 239	C 426	C 536
R 222	R 427	R 538
T 204	T 403	T 502
L 214	L 403	L 505
	D 402	D 509

- NOTES:
1. VOLTAGES MEASURED WITH VOM TO CHASSIS.
  2. 300Ω LOAD ON ANTENNA TERMINALS.
  3. 117 VOLT LINE.
  4. VOLTAGES SHOWN "BLOCKED IN" (FOR EXAMPLE [83V]) ARE VALUES IN AM POSIT. OF TUNER SELEC.
  5. TUNER OFF STATION.
  6. 2.2K, 2.7K, OR 3.3K.

DATE 5-15-64  
 ENG. G.A.J.  
 CH. C  
 PROD. C-77

H.H. SCOTT, INC. MAINT. DEPT.  
 CIRCUIT DIAGRAM  
 SCALE: 1/16" = 1"

D-380-C1  
 SHEET 2 OF 2  
 REV 3