

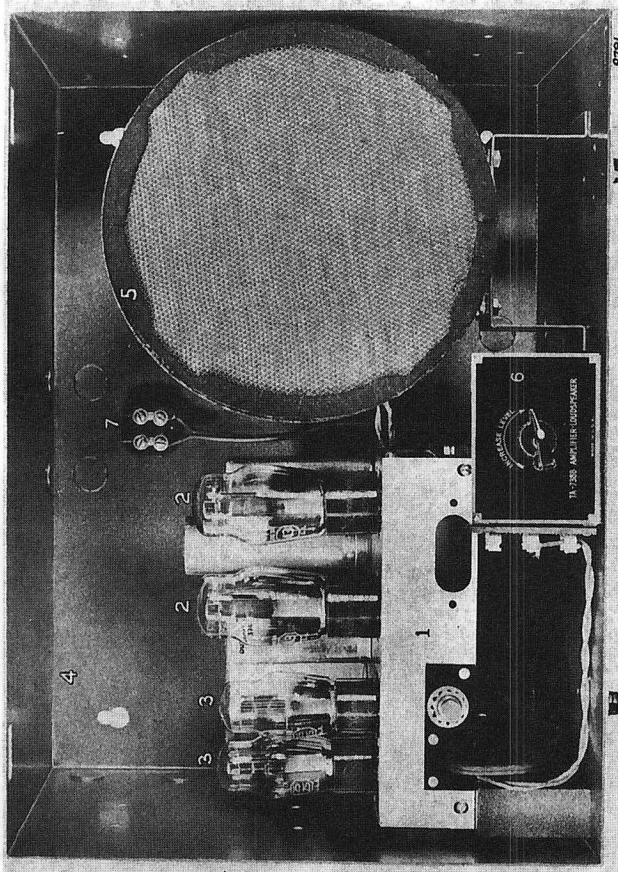
DESIG.	APPARATUS
C1	316-A CONDENSER
C2	AEROVOX ELECTROLYTIC COND. TYPE GG, 150V, 37-B M.F. 1 3/8" DIA. CAN 4 1/4" HIGH 37MF TERM. TO HAVE RED DOT.
D1	H & N * 20908 A DOOR SW.
L1	221-B RETARD COIL
LS1*	TA-4189 L.S.TEL. (M5-7667)
P1*	I.R.C. POT. CURVE "C" WITH MOUNTING PIN. DIM. A FOR SHAFT LENGTH SHALL BE 3/4"
R1, R3, R4	I.R.C. RESISTOR TYPE B-1/2 WITH WIRE LEADS
R2	I.R.C. TYPE PD RESISTOR 3" LONG. 2 SEPARATE UNITS, 1-315 OHM UNIT TO BE WOUND IN AS SMALL A SPACE AS POSSIBLE. 1-101 OHM UNIT TAPPED AT 67 OHM TO BE WOUND IN AS LARGE A SPACE AS POSSIBLE. #2 TERMINALS COATING "B"
R5	I.R.C. TYPE "PA" RESISTOR WITH WIRE LEADS
R6*	I.R.C. TYPE B1 RESISTOR
T1	282-B INPUT TRANSFORMER
T2	174-A OUTPUT TRANSFORMER
V1, V2	TYPE 43 VACUUM TUBE
V3, V4	TYPE 25Z5 VACUUM TUBE

* INDICATES ITEMS NOT PART OF A-93-A OR 95-A AMPL.

NOTES:-
1 APPARATUS DESIGNATIONS C1, D1, P1, ETC. ARE FOR REFERENCE ONLY AND DO NOT APPEAR ON APPARATUS.



FIG. 7



1. 95-A Amplifier; uses -
2. 2 - 4J Vacuum Tubes - RCA (Amplifier) and
3. 2 - 25-Z-5 Vacuum Tubes - RCA (Rectifier)
4. TA-7355 Cabinet; includes
5. TA-4189 Loudspeaking Telephone 8" Diam., and
6. I.R.C. Potentiometer, Curve 10⁴, 4000-Ω, 3/4" Shaft, Less Switch
7. #6001-A-1 Hart Mfg. Co. Terminal Block

TA-7386 AMPLIFIER-LOUDSPEAKER (MONITOR)
(Cover Removed)

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