

		PARTS
No.	Description	Part No.
	Antenna Choke	38-7210
(2)	Antenna Choke	.38-7210
(3)	Condenser (70 mmfd.)	.30-1068
<u>(4)</u>	Condenser (10 mmfd.)	.30-1065
(3)	Antenna Transformer Tuning Condenser	.32-1925
® 7	First Padder (on Tun. Cond	.51-10/4
(8)	Condenser (.05 mfd.)	30-4444
	Condenser	
	(.125255 mfd.) Resistor (400 ohms) Sensitivity Control Switch . Sensitivity Control	.30-4374
(II)	Resistor (400 ohms)	.33-1211
0	Sensitivity Control Switch .	.42-1140
(3)	Sensitivity Control	.33-5129
(14)	Pagistar (70 000 ohms)	3-310344
(15)	Resistor (1,000,000 ohms) 3 Resistor (70,000 ohms) . 3 Condenser (6,000 mmfd.) .	30-4445
(18)	R. F. Transformer	.32-1926
17	R. F. Transformer Second Padder (on Tun. Con	id.)
(18)	Third Padder (on Tun. Cond	.)
(9)	Oscillator Transformer Resistor (51,000 ohms)3	.32-1927
9	Resistor (51,000 onms)	91 6056
0	Low Frequency Padder Condenser (250 mmfd.)	30-1039
(2)	Resistor (45,000 ohms)3	3-345344
(24)	Padder (Pri. 1st I. F. Trans	.)
(23)	First I F Transformer	32-1260
(23)	Padder (Sec. 1st I. F. Trans	5.)
00		35.)
23	Padder / See 2nd T F Trans	.32-2104
8	Condenser (250 mmfd.)	30-1032
3		3-325344
(32)	Condenser (110 mmfd.)	.30-1031
€		
	(350,000 ohms) Condenser (.01 mfd.) Condenser (.03 mfd.)	.33-5121
83	Condenser (.01 mid.)	20 4440
8	Resistor (20,000 ohms) 3	13-320334
80	Resistor (32,000 ohms)3	3-332434
8	Resistor (20,000 ohms) .3	3-320334
(39)	Resistor (600 ohms)	.33-1212
1	Resistor (1,000,000 ohms) 3	33-510344
- 99	Resistor (250,000 ohms) 3	33-424344
43	Condenser (250 mmfd.)	30-4145
(A)	Resistor (500,000 obms) 3	3-449344
Š	Condenser (.03 mfd.) Resistor (20,000 ohms) Resistor (32,000 ohms) Resistor (20,000 ohms) Resistor (600 ohms) Resistor (600 ohms) Resistor (250,000 ohms) Resistor (250,000 ohms) Condenser (.01 mfd.) Condenser (250 mmfd.) Resistor (500,000 ohms) Resistor (500,000 ohms) Condenser (250,000 ohms) Condenser (2,000 mmfd.)	33-424344
(A)	Condenser (2,000 mmfd.)	.30-4177

LIST	OUTPUT OF ABRIC
No. Description	40000000000000000000000000000000000000
① Tone Control ② Condenser (.03 mfd.) ② Output Transformer ③ Cone & Voice Coil ③ Field Coil Assembly ③ On & Off Switch ④ Pilot Lamp ② Condenser (450 mmfd.) ③ Condenser (5 mfd.) ④ "A" (Toke ⑤ Condenser (250 mmfd.) ⑤ Filament Choke ⑥ Vibrator Choke ⑥ Vibrator Choke ⑥ Condenser (.02 mfd.) ⑤ Resistor (300 ohms) ⑥ Resistor (300 ohms) ⑥ Condenser (.01 mfd.) ⑥ Filter Choke ⑥ Filter Choke ⑥ Filter Chokenser (.48 mfd.) ⑥ Condenser (.50 mmfd.)	TSTUBE 65 69 40 66 58 68 33 22 20 57 11 TATLEAD VIBRATOR 80 67 RECUITIER 45 69 TOCONTROL CONTROL
	\$2NR DET \$\langle \text{34 TUBE} \text{\$\langle} \text{\$\langle} \text{TINING VOLUME}

CHANGES — "Run Numbers" are stamped on the chassis sub-base for identification. These "Run Numbers" are changed consecutively as major changes are made in the Receiver wiring and parts.

RUN No. 3 — A 250 mmfd. condenser has been added to the Receiver. One side is connected between resistors and an and the other side to ground.

RUN No. 4 — The 250 mmfd. condenser added in Run No. 3 has been removed.

RUN No. 5 — The Antenna Transformer (§) is replaced with a new type having the same part number. It can be identified by the red and blue paint marks on the fibre.

RUN No. 6 — Condenser (§) has been removed from the cathode side of the "B" choke (§) and connected to the plate side of choke (§).

RUN No. 6 — Condenser (§) numfd. condenser has been added to the Receiver. One side is connected between resistors (§) and (§) and the other side to ground.

RUN No. 8 — Condenser (§) removed (1250 mmfd.). Part No. 30-4020 added. (.05 mfd.)

RUN No. 13 — The 250 mmfd. condenser that was added in Run No. 6A has been removed.

RUN No. 14 — Resistor (§) removed (400 ohms). Part No. 33-1225 added. (350 ohms.)

No major changes were involved in Run Nos. 2, 7, 9, 10, 11, 12.