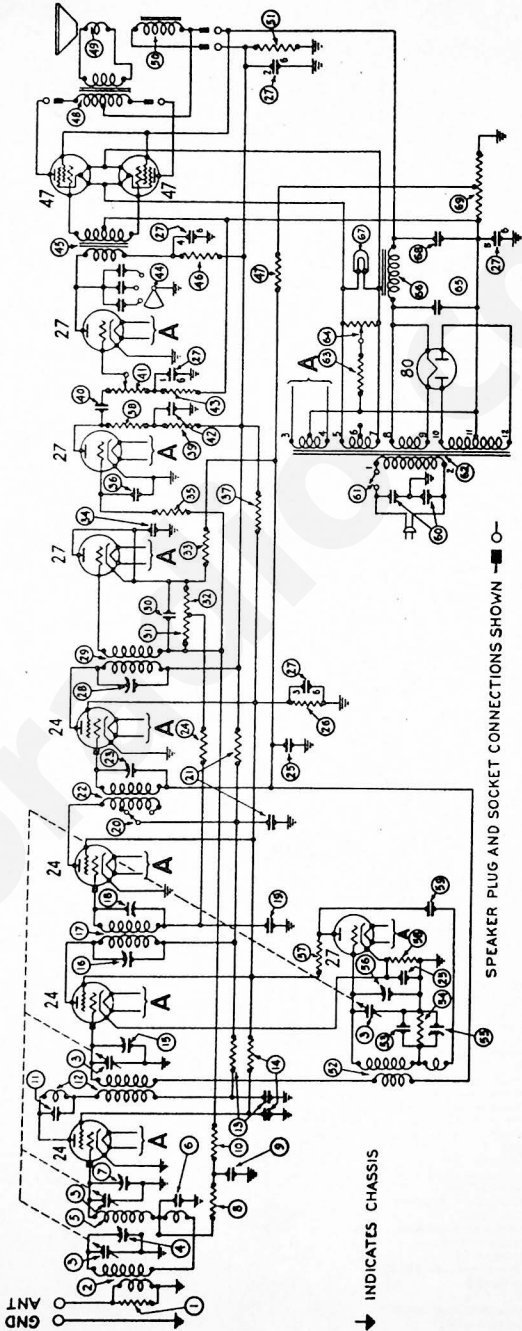


MODELS 112 AND 112-A

(Above Serial No. 174,001)

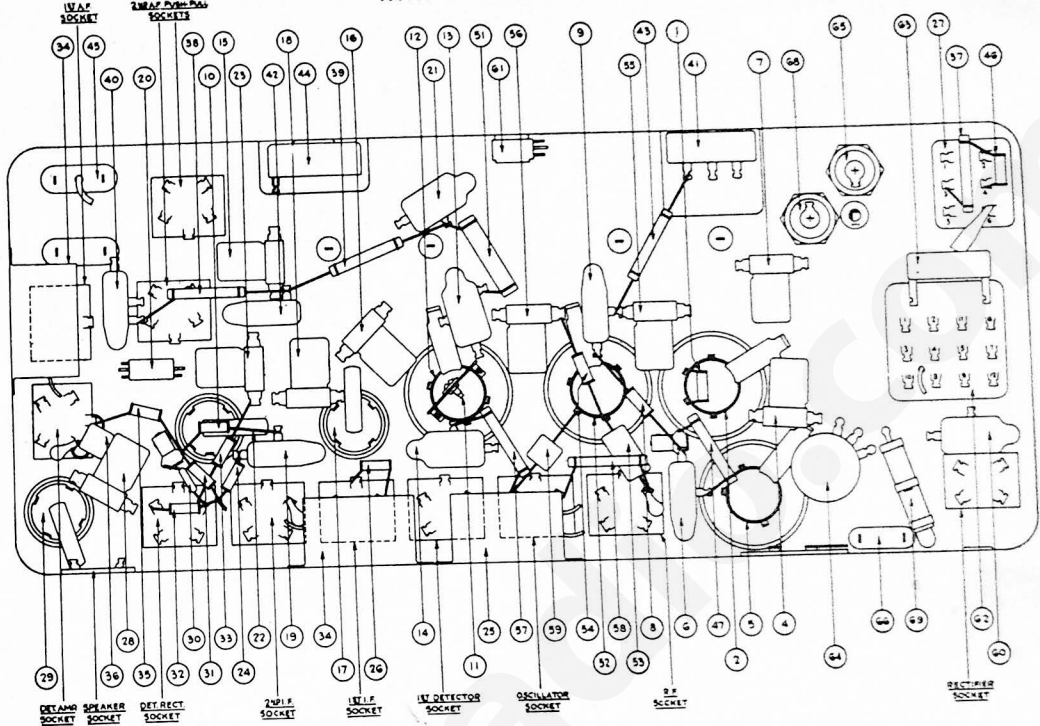
WITH 2- TYPE 47 TUBES



MODELS 112 AND 112-A

(Above Serial No. 174,001)

WITH 2- TYPE 47 TUBES



REPLACEMENT PARTS—MODELS 112, 112-A

(Above Serial No. 174,001)

No. on Figs. 3 and 4	Description	Part No.
①	Resistor (10,000 ohms)	4412
②	First R. F. Coil	3884-S
③	Tuning Condenser	4000-D
④	Compensating Condenser	04000-E
⑤	Second R. F. Coil	3884-T
⑥	By-pass Condenser (.05 mfd.)	3615-J
⑦	Compensating Condenser	04000-D
⑧	Resistor (99,000 ohms)	4411
⑨	By-pass Condenser (.05 mfd.)	3615-D
⑩	Resistor (99,000 ohms)	4411
⑪	Condenser	3892-A
⑫	First Detector Coil	3884-V
⑬	By-pass Condenser & Resistor (.05 mfd. and 250 ohms)	3615-Z
⑭	By-pass Condenser & Resistor (.05 mfd. and 250 ohms)	3615-B
⑮	Compensating Condenser	04000-E
⑯	Compensating Condenser	04000-J
⑰	First I. F. Transformer	03038
⑱	Compensating Condenser	04000-J
⑲	By-pass Condenser (.05 mfd.)	3615-J
⑳	Range Switch	3116
㉑	By-pass Condenser & Resistor (.05 mfd. and 250 ohms)	3615-B
㉒	Second I. F. Transformer	03039
㉓	Compensating Condenser	04000-J
㉔	Resistor (490,000 ohms)	4517
㉕	By-pass Condenser (¼ mfd.)	3657
㉖	Resistor (70,000 ohms)	5385
㉗	Filter Condenser Block (50-60 cycles)	03489
㉘	Filter Condenser Block (25-40 cycles)	03589
㉙	Compensating Condenser	04000-L
㉚	Third I. F. Transformer	03040
㉛	Condenser (110 mmf.)	4519
㉜	Resistor (51,000 ohms)	4518
㉝	Resistor (51,000 ohms)	4518
㉞	Resistor (99,000 ohms)	4411
㉟	By-pass Condenser (.5 mfd.) 2 used	3583
㊱	Resistor (99,000 ohms)	4411
㊲	Condenser (250 mmf.)	3082
㊳	Resistor (25,000 ohms)	3656
㊴	Resistor (99,000 ohms)	3769
㊵	Resistor (490,000 ohms)	3768
㊶	Condenser (.015 mfd.)	3793-F

No. on Figs. 3 and 4	Description	Part No.
㊷	Volume Control	4093
㊸	By-pass Condenser (.05 mfd.)	3615-S
㊹	Resistor (70,000 ohms)	3542
㊺	Tone Control	03137
㊻	Push-pull Input Transformer	5662
㊼	Resistor (25,000 ohms)	4516
㊽	Resistor (13,000 ohms)	3766
㊾	Push-pull Output Transformer	2035
㊿	Voice Coil and Cone Assembly	02997
①	Speaker Field (assembled with pot and frame)	02992
②	Resistor (15,000 ohms)	5718
③	Oscillator Coil	3884-U
④	Condenser (700 mmf.)	4520
⑤	Resistor (50,000 ohms)	4518
⑥	Compensating Condenser	01000-F
⑦	Compensating Condenser	04000-E
⑧	Resistor (13,000 ohms)	3766
⑨	Resistor (1,000 ohms)	4590
⑩	Condenser (110 mmf.)	4519
⑪	By-pass Condenser (.015 mfd. double)	3793-E
⑫	On-Off Switch	4095
⑬	Power Transformer (115 volts 50-60 cycles)	4594
⑭	Power Transformer (115 volts 25-40 cycles)	5595
⑮	Power Transformer (230 volts 50-60 cycles)	5596
⑯	Resistor (205 ohms)	03513
⑰	Hum Control Potentiometer	5650
⑱	Electrolytic Condenser (6 mfd.)	4916
⑲	Filter Choke	5643
㉑	Pilot Light	3463
㉒	Electrolytic Condenser (6 mfd.)	4916
㉓	Resistor (2 sections 70 ohms each)	3764
㉔	Knob (Large)	03063
㉕	Knob (Small)	03064
㉖	Knob (Switch)	03437
㉗	Spring (for Switch Knob)	5262
㉘	Spring (for Dial Knob)	4147
㉙	Tube Shield	03518
㉚	Grid Clip	4897
㉛	Four Prong Socket Assembly	5025
㉜	Five Prong Socket Assembly	4956
㉝	Volume Control Insulator	4286
㉞	Dial Scale	4276
㉟	Bezel	5010
①	Pilot Bracket Complete	4027-A