



WIRING DIAGRAM—
MODEL 568

19	284-BL-4"B"	Speaker—Spec.
	—46691	Field Coil—450 Ohm
	284-BL-4"H"	Speaker—Spec.
	—46901	Field Coil—450 Ohm
20 to 24	G178—36400	Socket—8 Prong Octal
	W —46477	Tube Shield
25	G25 —29535	Output Transformer
26Z		Volume Control—
26Y	—46411	Line Switch—

Item No.	Part No.	Description
1	G182—32000	Antenna Coil
2	G102—32001	R-F. Coil
3	G3 —34002	Condenser, .0005 Mf. Molded
4	W —45708B	Condenser, .02 Mf. 160 V.
5	G60 —33001	2 Section Gang Condenser
6	G3 —50640	Twisted Lead—Cap. Coupling
7	W —45782B	Condenser, .05 Mf. 120 V.
8	W —45780B	Condenser, .02 Mf. 160 V.
9	W —50105	Condenser, .1 Mf. 160 V.
10	W —45708B	Condenser, .02 Mf. 160 V.
11Z	W —46398	Condenser, 16 Mf. 125 V.
11Y	W —46398	Condenser, 16 Mf. 125 V.
12	W —45780B	Condenser, .02 Mf. 160 V.
13	B —45784	Power Cord and Plug
14	—24990	Resistor, 25,000 Ohm $\frac{3}{8}$ W.
15	—37583	Resistor, 2.5 Megohm $\frac{3}{8}$ W.
16	—23785	Resistor, 500,000 Ohm $\frac{3}{8}$ W.
17	—23785	Resistor, 500,000 Ohm $\frac{3}{8}$ W.
18	W —45965	Resistor, 110 Ohm $\frac{1}{2}$ W.