



STOCK No.	DESCRIPTION	STOCK No.	DESCRIPTION
	CHASSIS ASSEMBLIES		
	RC 1011		
37359	Capacitor—Comprising 1 section of .0003 mfd. and 1 section of .005 mfd. (C-8, C-9)	34449	Socket—Lamp socket
70712	Capacitor—Paper .0018 mfd., 800 volts (C-10)	37605	Socket—Tube socket, moulded
78652	Capacitor—Paper .01 mfd., 800 volts (C-1, C-3, C-4)	31418	Spring—Drive cord tension spring
70711	Capacitor—Paper .02 mfd., 700 volts (C-7, C-11)	36228	Switch—Tone switch (S-2)
70635	Capacitor—Paper .035 mfd., 500 volts (C-2)	70411	Transformer—First I.F. transformer (L-3, L-4, C-16, C-17)
70615	Capacitor—Paper .05 mfd., 400 volts (C-23)	70412	Transformer—Second I.F. transformer (L-5, L-6, C-5, C-6)
70617	Capacitor—Paper 0.1 mfd., 400 volts (C-22)		Transformer—Output transformer (T-1)
38152	Capacitor—Electrolytic, comprising 1 section of 30 mfd., 150 volts, and 1 section of 50 mfd., 150 volts (C-20, C-21)	36800	Washer—"C" washer for tuning knob shaft
38224	Coil—Oscillator coil (L-7, L-8, L-9)	33726	
38226	Condenser—Variable tuning condenser (C-12, C-13, C-14, C-15)		SPEAKER ASSEMBLY
38242	Control—Volume control and power switch (R-12, S-1)	92510-1	
32634	Cord—Drive cord (approx. 49" long)		Speaker—5-inch PM speaker, complete
70392	Cord—Power cord		NOTE: If stamping on speaker in instrument does not agree with above speaker number, order replacement parts by referring to model number of instrument, number stamped on speaker and full description of part required.
36237	Drum—Drive drum		MISCELLANEOUS ASSEMBLIES
36236	Indicator—Station selector indicator for 56X and 56X2		
37088	Indicator—Station selector indicator for 56X3		
39821	Loop—Antenna loop (L-1)		
11765	Lamp—Dial lamp		
36229	Plate—Dial back plate complete with pulleys less dial	39953	Back—Cabinet back for 56X
36230	Palley—Drive cord pulley	70409	Back—Cabinet back for 56X2
30189	Resistor—120 ohms, 1/4 watt (R-6)	70415	Back—Cabinet back for 56X3
6134	Resistor—1200 ohms, 1/4 watt (R-11)	X1604	Board—Baffle board and grille cloth
30654	Resistor—1500 ohms, 1/4 watt (R-4)	36890	Clamp—Dial clamp, left hand, for 56X and 56X2
30733	Resistor—3300 ohms, 1/4 watt (R-1)	36891	Clamp—Dial clamp, right hand, for 56X and 56X2
30492	Resistor—2200 ohms, 1/4 watt (R-2)	29954	Dial—Glass dial scale for 56X
14582	Resistor—220,000 ohms, 1/4 watt (R-8, R-10)	70410	Dial—Glass dial scale for 56X3
30648	Resistor—476,000 ohms, 1/4 watt (R-7)	37831	Fastener—Push fastener (1 set) for cabinet backs on 56X and 56X2
38785	Resistor—15 megohms, 1/4 watt (R-3)		
12848	Resistor—3.3 megohms, 1/4 watt (R-5)	33006	Feet—Rubber feet for cabinet (4 required)
30931	Resistor—4.7 megohms, 1/4 watt (R-9)	70414	Knob—Control knob (ivory) for 56X2
36897	Shaft—Tuning knob shaft	36722	Knob—Control knob (walnut) for 56X and 56X3
		30900	Spring—Retaining spring for 56X and 56X3

### Critical Lead Drains

1. Dress output plate bypass capacitor (C-11 .02 mf) against chassis.
2. Dress 35L6GT plate lead (red) against chassis and away from volume control, leads and terminals.
3. Dress audio coupling capacitor (C-7 .02 mf) away from 35L6GT heater leads.
4. Dress tone control lead against front apron.
5. Dress 2nd LF yellow and brown leads away from output plate bypass capacitor (C11 .02 mf.) and away from all heater leads.
6. Dress lead to speaker voice coil away from tuning shaft "C" washer.
7. Dress tone control capacitor (C-10 .0018 mf.) away from oscillator coil.
8. Dress all uninsulated leads away from each other and away from chassis to prevent short circuits.
9. Dress blue and green leads of both IF transformers back in shields leaving exposed lengths as short as possible.

Frequency Range ..... 540-1600 Mc

**Intermediate Frequency**

Power Output

Undistorted

Maximum

Power Supply Rating

105-125 volts, A.C., 50

Pilot Lamp .....

### Tuning Drive Ratio

London: 1925.10.11

Type .....

V.C. Impedance .....