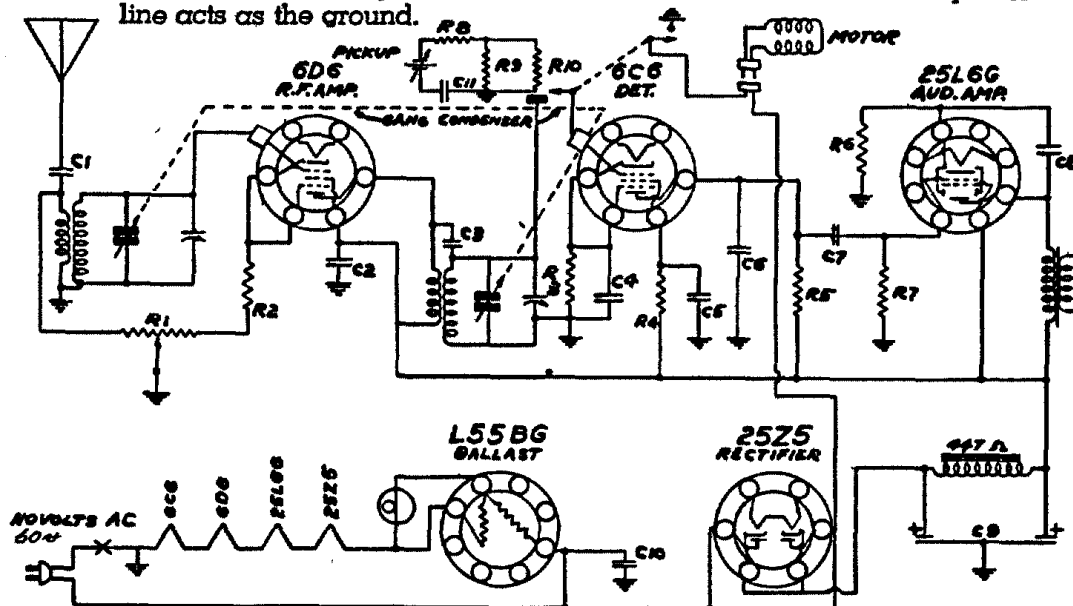


NOTE: Do not attempt to ground this receiver as one side of the power line acts as the ground.



NO.	CAPACITY	TYPE
C1	.002 MFD	400 V.
C2	.1	200 V.
C3	1.5 MFD	GIMMICK
C4	.25 MFD	200 V.
C5	.1	200 V.
C6	.0002	500 V.
C7	.01	400 V.
C8	.02	400 V.
C9	16-16	150V. ELECT.
C10	.1	500 V.
C11	.005	500 V.

NO.	OHMS	WATTS	VOL. CONT.
R1	75,000		
R2	250	1/4	
R3	25,000	1/4	
R4	2,000,000	1/4	
R5	500,000	1/4	
R6	110	1/4	
R7	500,000	1/4	
R8	4,000,000	1/4	
R9	250,000	1/4	
R10	500,000	1/4	

**SCHEMATIC DIAGRAM
MODEL 5C
PHONO COMBINATION**

5C PARTS LIST

PAPER CONDENSERS

P143	.02 Mid. 400 V.
P142	.10 Mid. 200 V.
P164	.01 Mid. 400 V.
P141	.25 Mid. 200 V.
P2268	.0002 Mid. 500 V.

CARBON RESISTORS

P188	25,000 Ohm 1/4 Watt 20%
P142	250 Ohm 1/4 Watt 10%
P1114	2,000,000 Ohm 1/4 Watt 20%
P137	500,000 Ohm 1/4 Watt
P162	1,000,000 Ohm 1/4 Watt
P139	250,000 Ohm 1/4 Watt

WIRE WOUND RESISTORS

P2219	110 Ohm 1/2 Watt 10%
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MOULDED MICA CONDENSERS

P2220	.10 Mid. 400 V. 25%
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ELECTROLYTIC CONDENSERS

P2218	Dual 16 Mid. 150 W. V.
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ADJUSTABLE CONDENSERS

P2204	Gang Condenser
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TRANSFORMERS AND COILS

G5600	Interstage Coil Assembly
G5598	Antenna Coil Assembly

MISCELLANEOUS

P2213	Volume Control and Switch
P2343	Tube Socket (Glass)
P1928	Tube Sockets (Octal)
P533	Tube Shield Base
P531	Tube Shield Cap
P530	Tube Shield
P2215	Line Cord
G5594	Dial and Drive Assembly
P1503	Pilot Light Socket
P1713	Pilot Light
P2218	Speaker and Output Transformer
P2225	Walnut Knob
P2442	Phono Switch and Volume Control
P2238	Socket and Plug Assembly
P2368	Motor and Turn Table
P2260	Pickup Arm

5 TUBE PHONOGRAPH RADIO

BROADCAST BAND A.C. TUNED RADIO FREQUENCY

RANGE 535 - 1730 KILOCYCLES

ALIGNMENT DATA AND SERVICING

Connect a signal generator to the antenna lead of the receiver through a 100 Mmf. condenser. Set the dial pointer at 1400 KC. Set the generator at 1400 KC. Now adjust the antenna and RF trimmers of the gang condenser to maximum output.

A.C. LINE CORD
& PLUG

