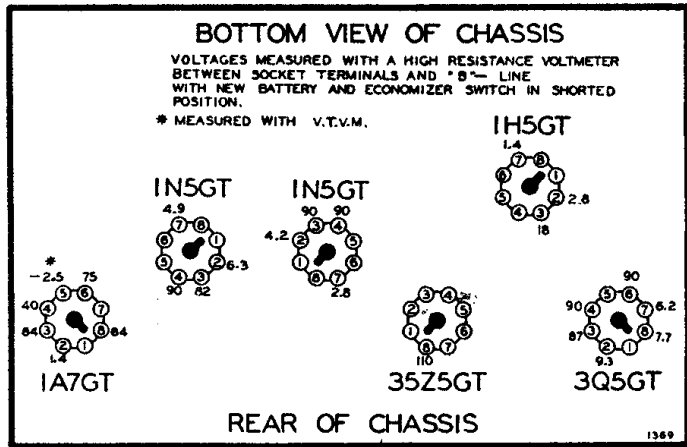
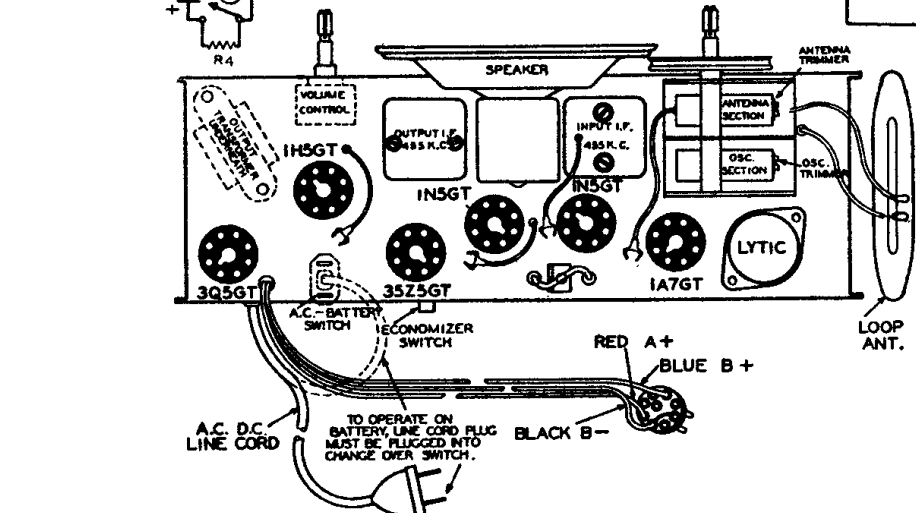
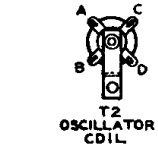
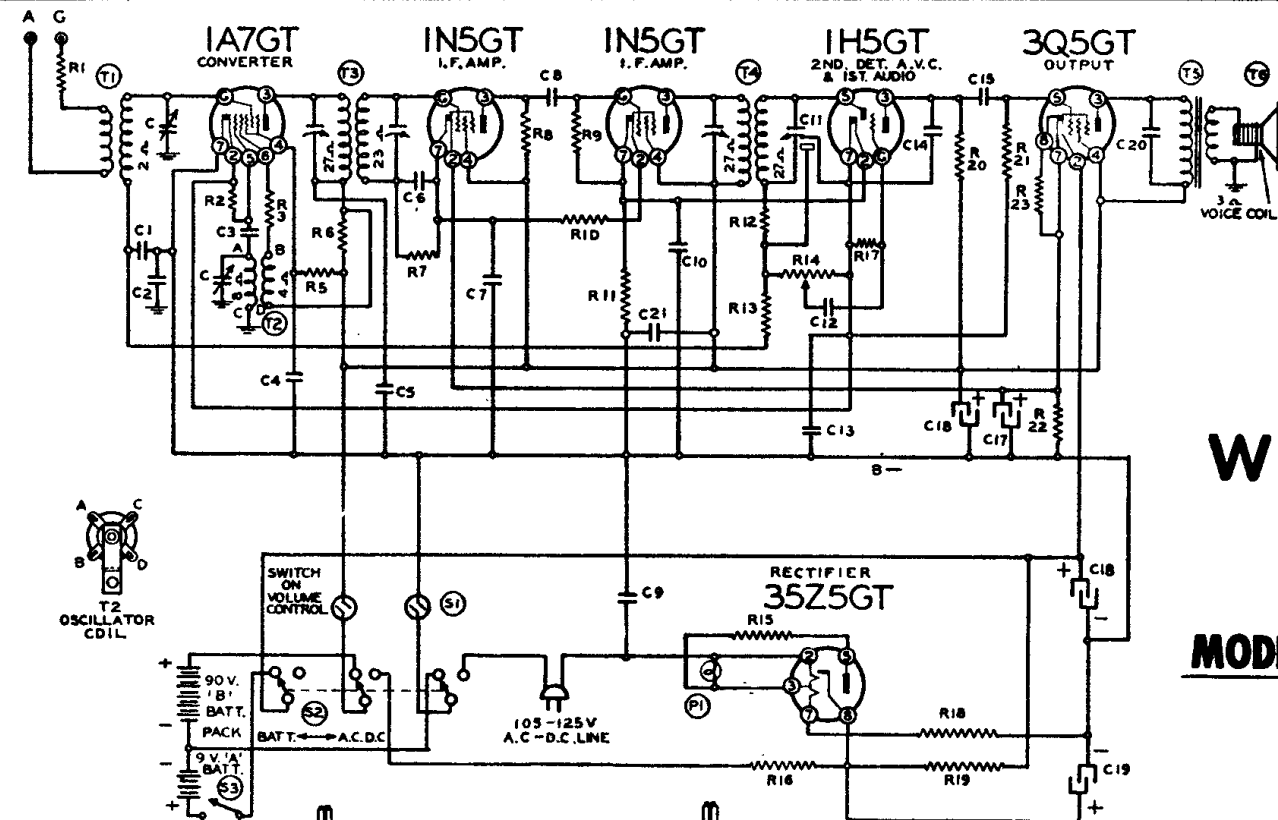


BAND	SIGNAL GENERATOR		Connection to Radio	Dial Setting	Trimmers Adjusted (in Order Shown)
	Frequency Setting	Dummy Antenna			
455 Kc. I. F.	455 Kc.	.1 MFD.	Connect to Grid of 1A7	Rotor full open (Plates out of mesh)	Input and Output Trimmers on Top of I. F. cans
BROADCAST BAND	1600 Kc.	.1 MFD.	Connect to Grid of 1A7	Rotor full open (Plates out of mesh)	Osc. Trimmer on gang (See chassis view)
	1400 Kc.	200 MMF.	Connect to Antenna Clip	Set dial at 1400 Kc.	Ant. Trimmer on gang (See chassis view)



WARDS

MODEL 14BR-684A

CONDENSERS

- C20 .004 x 600 V. Tubular Condenser.....
- C2 .2 x 400 V. Tubular Condenser.....
- C4, C6 .01 x 120 V. Tubular Condenser.....
- C1 .05 x 120 V. Tubular Condenser.....
- C5 .1 x 200 V. Tubular Condenser.....
- C12 .006 x 120 V. Tubular Condenser.....
- C7, C10, C13 .25 x 200 V. Tubular Condenser.....
- C15, C14 .01 x 200 V.; .0001 x 200 V. Dual Tubular Condenser.....
- C21 .1 x 200 V. Tubular Condenser.....
- C16, C17, C18, C19 Electrolytic Filter Condenser 20 Mfd. x 50 V.; 40 Mfd. x 150 V.; 40 Mfd. x 150 V.; 200 Mfd. x 10 V. 50-60 Cycles.....
- C8 .0005 Mica Type Condenser—20%.....
- C3 .0001 Mica Type Condenser—20%.....
- C9 .02 x 400 Volt Tubular Condenser.....

RESISTORS

- R20 1 Megohm— $\frac{1}{2}$ Watt Resistor—20%.....
- R13, R21 3 Megohm— $\frac{1}{2}$ Watt Resistor—20%.....
- R7, R9, R17 5 Megohm— $\frac{1}{2}$ Watt Resistor—25%.....
- R4, R15 20 Ohm— $\frac{1}{2}$ Watt Resistor—10%.....
- R16 2500 Ohm— $\frac{1}{2}$ Watt Resistor—10%.....
- R11 2M Ohm— $\frac{1}{2}$ Watt Resistor—10%.....
- R10 15 Ohm— $\frac{1}{2}$ Watt Resistor—10%.....
- R8 5M Ohm— $\frac{1}{2}$ Watt Resistor—20%.....
- R3, R6 3M Ohm— $\frac{1}{2}$ Watt Resistor—20%.....
- R22 700 Ohm— $\frac{1}{2}$ Watt Resistor—10%.....
- R2 200M Ohm— $\frac{1}{2}$ Watt Resistor—20%.....
- R5 65M Ohm— $\frac{1}{2}$ Watt Resistor—10%.....
- R1 1M Ohm— $\frac{1}{2}$ Watt Resistor—20%.....
- R12 47M Ohm— $\frac{1}{2}$ Watt Resistor—20%.....
- R18 545 Ohm—14 Watt W.W. Resistor—5%.....
- R19 1975 Ohm—6 Watt W.W. Resistor—5%.....
- R23 350 Ohm— $\frac{1}{2}$ Watt Resistor—10%.....