



NOTES: ALL RESISTANCE IN OHMS, 1/2W AND 20% TOLERANCE UNLESS OTHERWISE STATED. K=1000. ALL CAPACITANCE IN MICROMICROFARADS, 200 VOLTS, AND 20% TOLERANCE UNLESS OTHERWISE STATED.  
 TUNING RANGE 540 KC TO 1600 KC  
 MEASUREMENTS  
 1. ALL VOLTAGES MEASURED AS FOLLOWS:  
 a-7.2 INPUT, POSITIVE TERMINAL GROUND.  
 b-VOLUME CONTROL SET AT MAXIMUM.  
 c-TONE CONTROL SET AT FULL TREBLE.  
 d-NO SIGNAL INPUT.  
 e-WITH RESPECT TO CHASSIS.  
 2. VOLTAGES IN PARENTHESES MEASURED WITH VTVM.  
 3. ALL OTHER D-C VOLTAGES MEASURED WITH 20,000 Ω/VOLT METER.  
 4. ALL A-C VOLTAGES MEASURED WITH 1000 Ω/VOLT METER.  
 5. D-C COIL RESISTANCES MEASURED WITH SET TURNED OFF.  
 6. VOLTAGES AND RESISTANCE SHOULD BE WITHIN ± 20% OF GIVEN VALUES.  
 DUMMY ANTENNA  
 30MMF SERIES AND 30MMF SHUNT AT ANTENNA SOCKET; 0.1MF SERIES TO CONTROL GRIDS FOR GAIN MEASUREMENTS.

I.F. 265 KC.