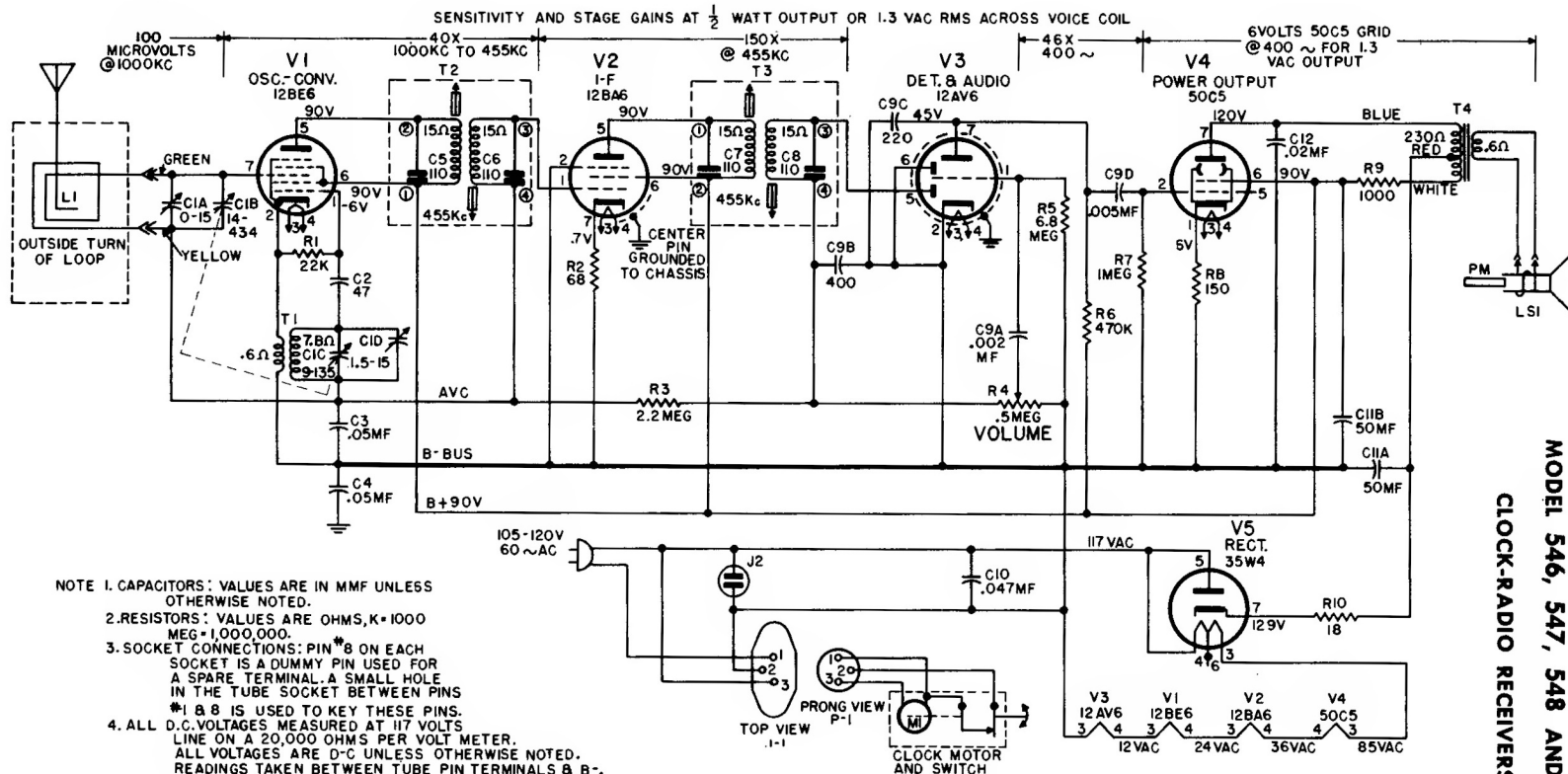


GENERAL ELECTRIC

MODEL 546, 547, 548 AND 549

CLOCK-RADIO RECEIVERS

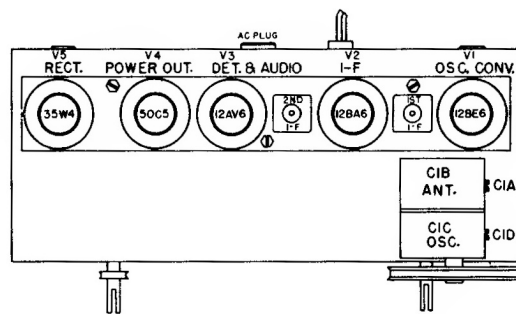


ALIGNMENT CHART

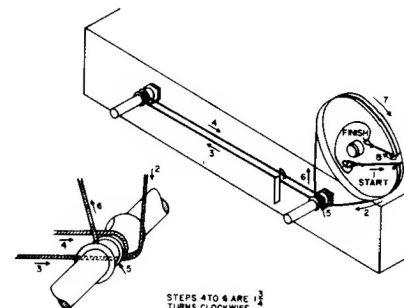
Step	Connect Test Oscillator to	Test Osc. Setting	Dial Drum Setting	Adjust for Max. Output
1	12BA6 grid (1) in series with 0.05 mf. capacitor	455 KC	Minimum capacity	2nd I-F transformer, T3, cores
2	12BE6 grid (7) in series with 0.05 mf. capacitor			1st I-F transformer, T2, cores
3	Inductively coupled to Radio loop	1620 KC	Tune for Max.	C1D (osc.)
4		1500 KC		C1A (antenna)

ELECTRICAL RATING:

Voltage..... 105-120
 Frequency..... 60 cycles only
 Watts..... 30



Location of Tubes and Adjustments



STEPS 4 TO 6 ARE 1/2 TURNS CLOCKWISE

Dial Cording