

RCA

2-C-521 SERIES

Chassis Nos. RC-1120, RC-1120A, RC-1120B, RC-1120C



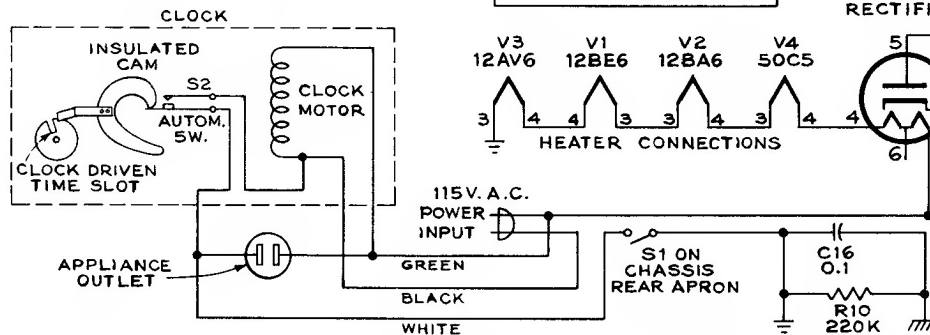
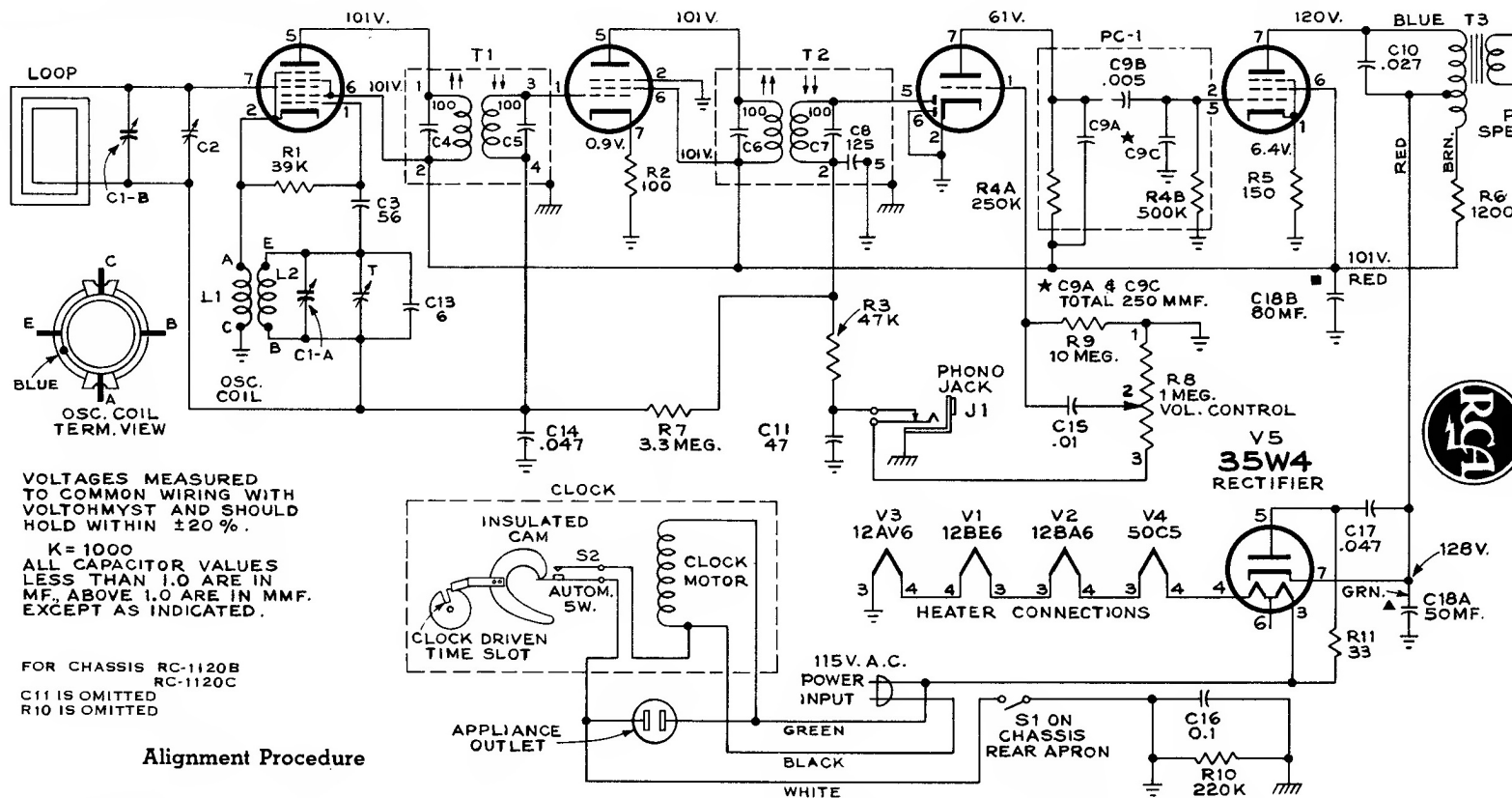
V1
12BE6
CONVERTER

V2
12BA6
I.F.

V3
12AV6
DET.-A.F.-A.V.C.

V4
50C5
OUTPUT

V5
35W4
RECTIFIER



Step	Connect the high side of test-oscillator to—	Tune test-osc. to—	Turn radio dial to—	Adjust the following for max. output
1	12BA6 I-F grid through .1 mid. capacitor		Quiet-point 1600 kc end of dial	T2 (top and bottom) 2nd I-F trans.
2	Stator of C1-2 through .1 mid.	455 kc	Min. cap.	T1 (top and bottom) 1st I-F trans.
3		1620 kc	1400 kc signal	osc. trimmer
4	Short wire placed near loop to radiate signal			ant. trimmer
5				Repeat steps 3 and 4.

