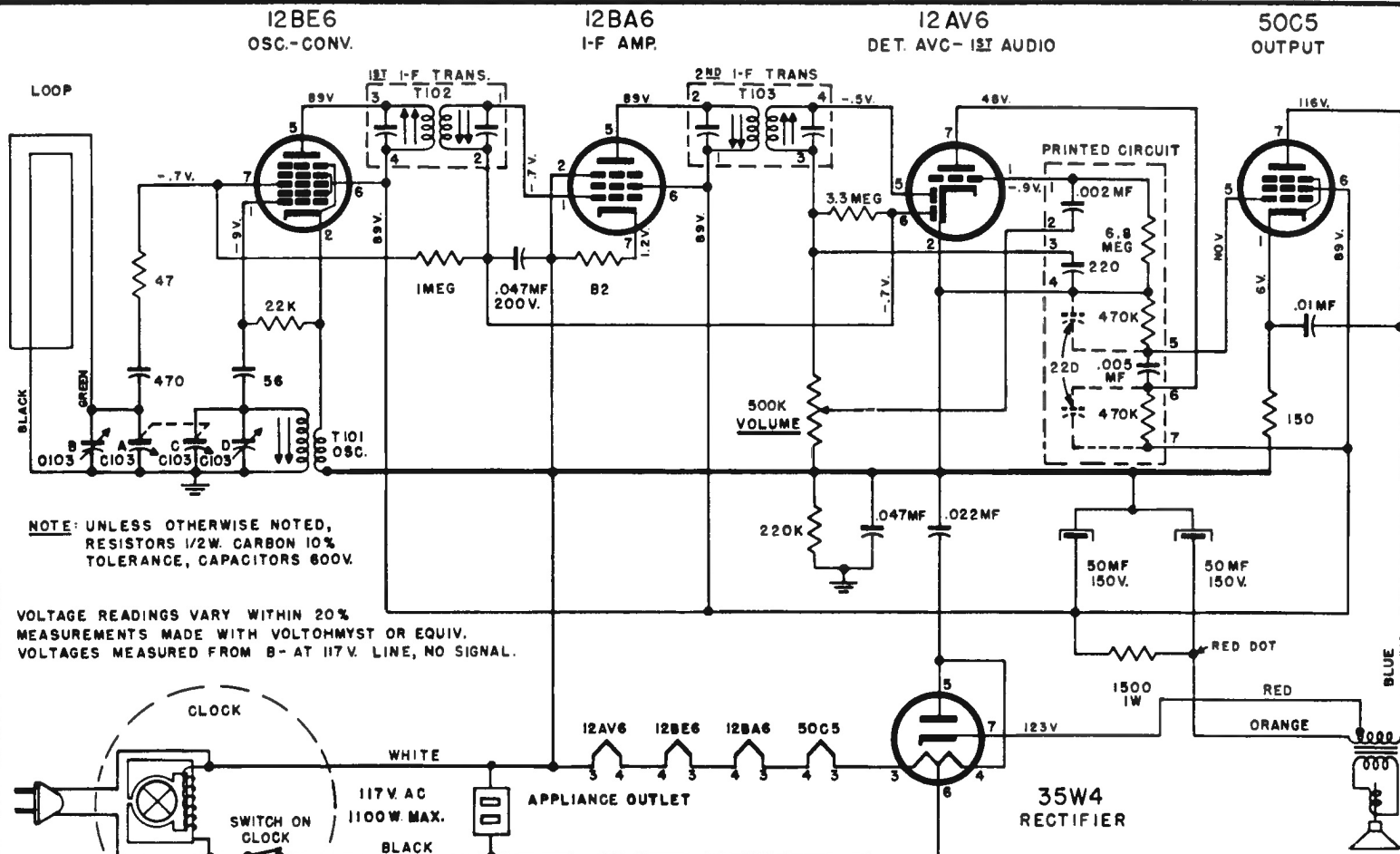


Capehart

MODEL
2C56

CHASSIS
CR202



NOTE: UNLESS OTHERWISE NOTED,
RESISTORS 1/2W. CARBON 10%
TOLERANCE, CAPACITORS 500V.

VOLTAGE READINGS VARY WITHIN 20%
MEASUREMENTS MADE WITH VOLTOHMYST OR EQUIV.
VOLTAGES MEASURED FROM B- AT 117V. LINE, NO SIGNAL.

ALIGNMENT INSTRUCTIONS

See that dial pointer coincides with calibration marks at extremes of dial scale.

Connect output meter across the speaker voice coil.

Make a loop of the R-F Generator leads (connect the leads together through a .01mfd capacitor) and loosely couple to the Loop Antenna.

* Adjust as Tuning Gang is Rocked

Step	Set RF Generator At	Set Condenser Gang At	Adjust	To Obtain
1	455KC	Fully Open. Disable Osc. Section of Tuning Gang	IF Slugs T103 T102	Max. Output
2	1620KC	1620KC	Osc. Trimmer C103D	Same
3	1500	1500	Ant. Trimmer C103D	Same
4	537KC	537KC	*T101 Osc. Slug	Same

