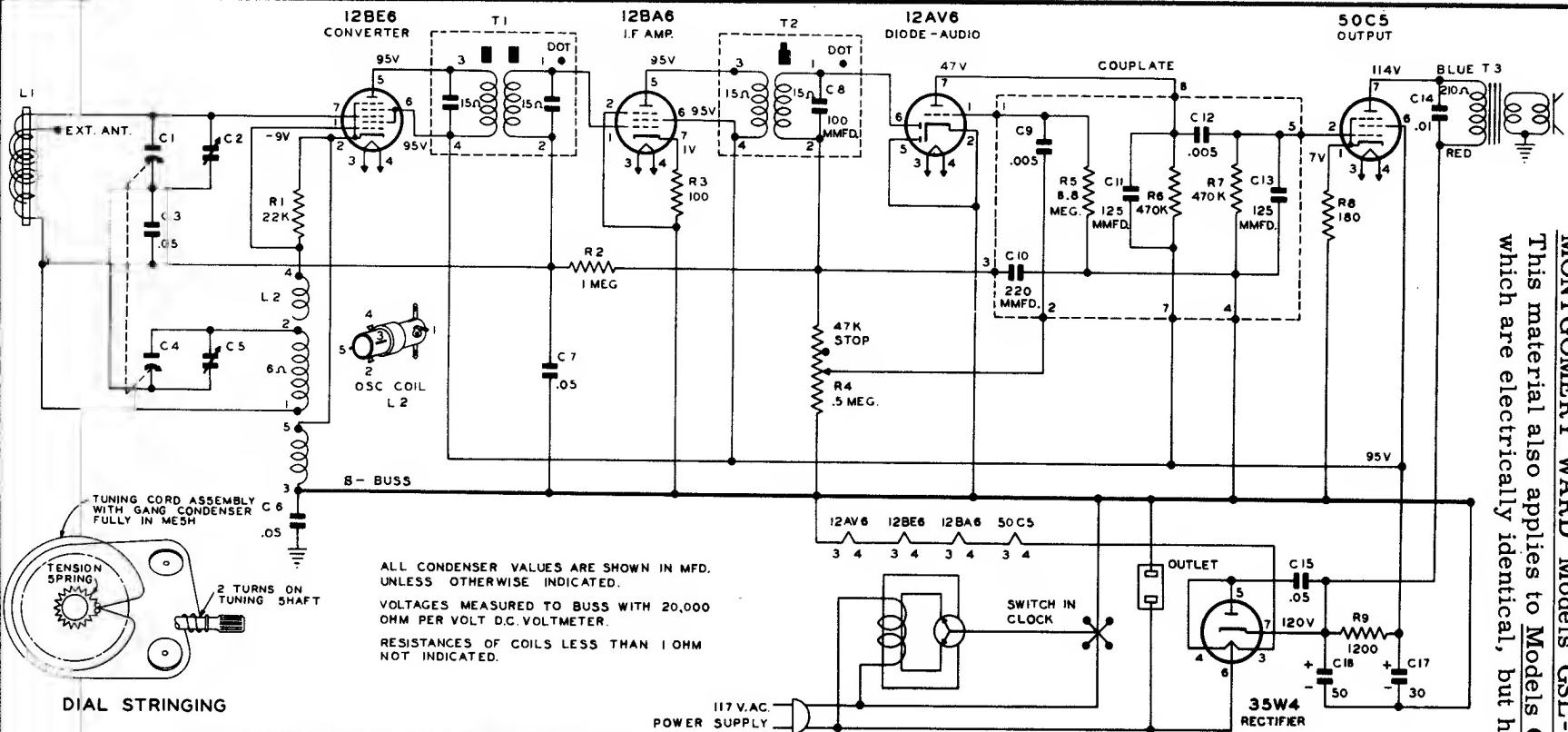




ALIGNMENT PROCEDURE

SIGNAL GENERATOR

FREQUENCY	COUPLING CAPACITOR	CONNECTION TO RADIO	GROUND CONNECTION
455 Kc	.05 Mfd.	Rear stator plates of of tuning condenser.	B Minus Buss Lead
1620 Kc	.05 Mfd.	Rear stator plates of of tuning condenser.	B Minus Buss Lead
1400 Kc	—	Lay Generator lead near back of cabinet.	B Minus Buss Lead

TUNER SETTING

Any point near center where no interfering signal is received.

Exactly 1620 Kc.

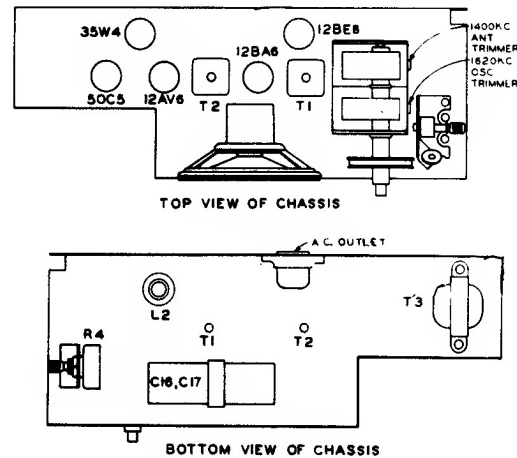
Exactly 1400 Kc.

ADJUST FOR MAXIMUM OUTPUT

Slugs at top and bottom of I. F. Coil (T-1) and (T-2)

Oscillator trimmer of Gang. (C5)

Antenna trimmer of Gang. (C2)



MONTGOMERY WARD Models GSL-1581A, GSL-1582A

This material also applies to Models GSL-1650A, GSL-1651A, which are electrically identical, but have different physical layout.