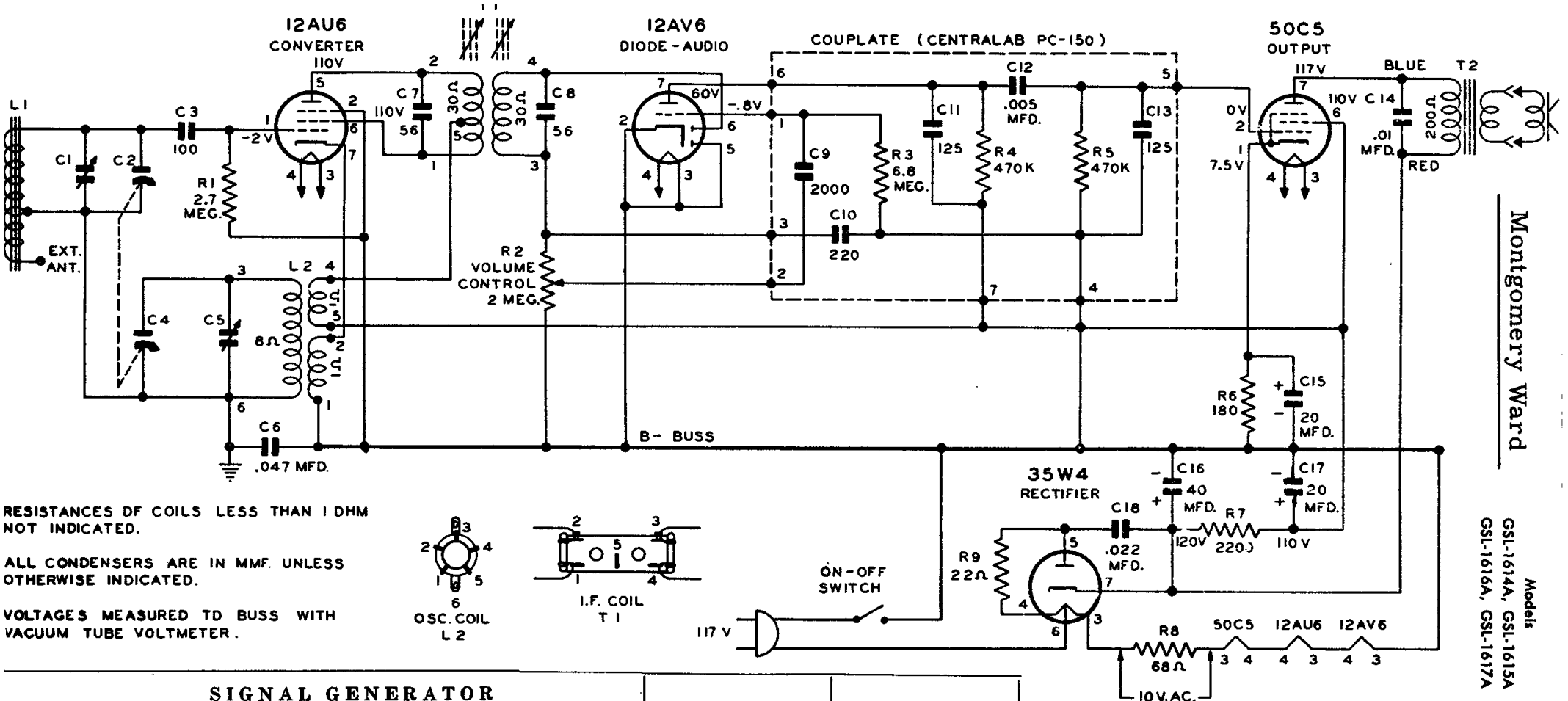


RESISTANCES OF COILS LESS THAN 1 OHM NOT INDICATED.

ALL CONDENSERS ARE IN MMF. UNLESS OTHERWISE INDICATED.

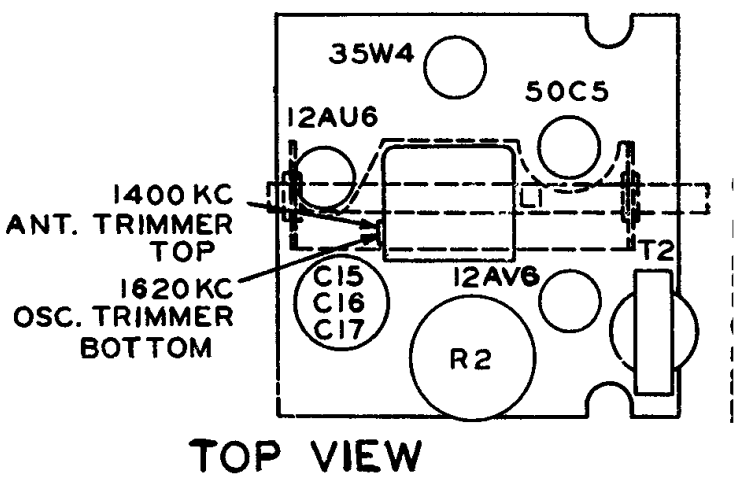
VOLTAGES MEASURED TO BUSS WITH VACUUM TUBE VOLTMETER.

Montgomery Ward

Models
GSL-1614A, GSL-1615A
GSL-1616A, GSL-1617A

SIGNAL GENERATOR

FREQUENCY	COUPLING CAPACITOR	CONNECTION TO RADIO	GROUND CONNECTION	TUNER SETTING	ADJUST FOR MAXIMUM OUTPUT
455 Kc	.05 Mfd.	Rear stator plates of of tuning condenser.	B Minus Buss Lead	Any point near center where no interfering signal is received.	Slugs at top of I. F. Coil T-1.
1620 Kc	.05 Mfd.	Rear stator plates of of tuning condenser.	B Minus Buss Lead	Exactly 1620 Kc.	Oscillator trimmer of Gang. (C5)
1400 Kc	—	Lay Generator lead near back of cabinet.	B Minus Buss Lead	Exactly 1400 Kc.	Antenna trimmer of Gang. (C1)



TOP VIEW