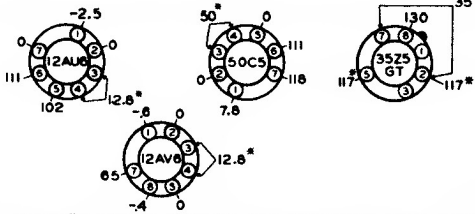


M O N T G O M E R Y W A R D

Radio Models 15GSL-1564B, 15GSL-1565B, 15GSL-1566B, and 15GSL-1567B

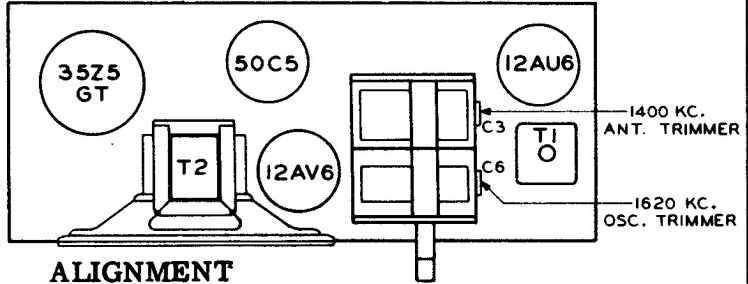
These models with a suffix "A" in place of "B", use the identical circuit.

REAR OF CHASSIS



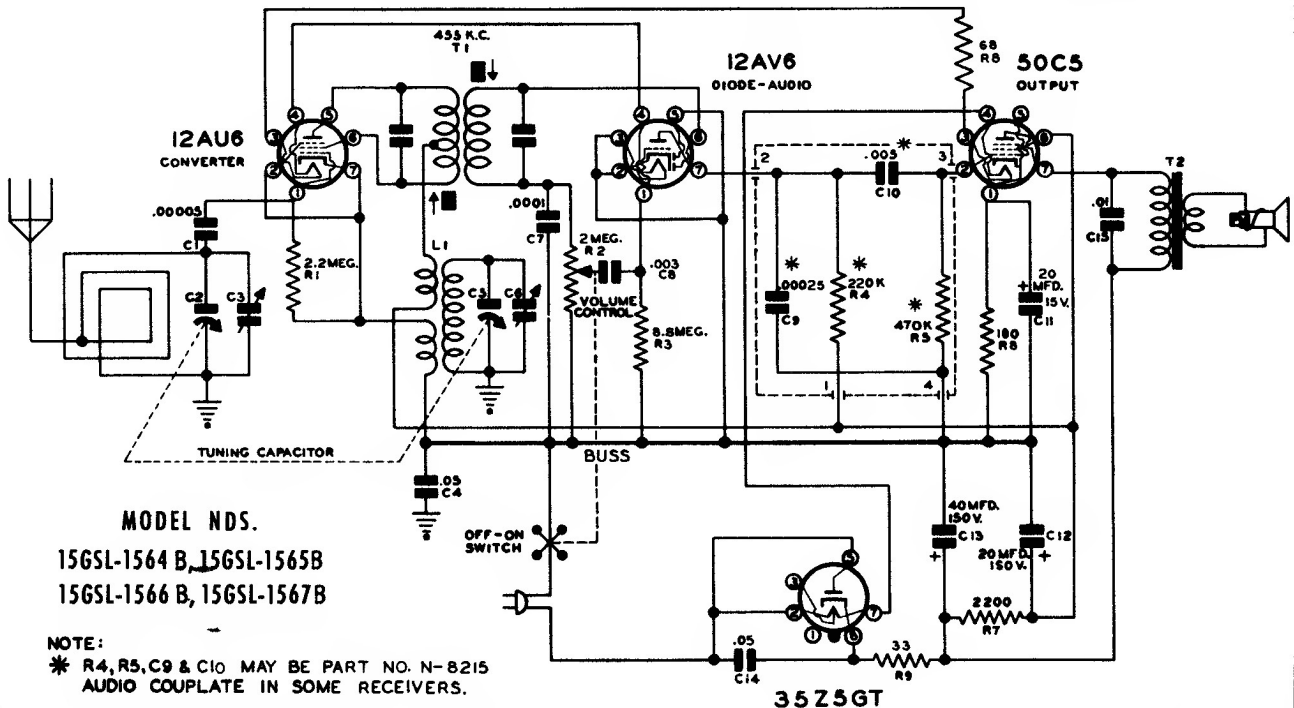
ALL VOLTAGES EXCEPT HEATERS ARE MEASURED FROM SOCKET CONTACTS TO THE COMMON NEGATIVE WITH A 20000 OHM PER VOLT VOLTMETER. HEATER VOLTAGES ARE MEASURED DIRECTLY ACROSS SOCKET CONTACTS.
* A.C. EXCEPT WHEN SET IS USED ON D.C.

VOLTAGE TABLE
(BOTTOM VIEW OF CHASSIS)



ALIGNMENT

SIGNAL GENERATOR				TUNER SETTING	ADJUST FOR MAXIMUM OUTPUT
FREQUENCY	COUPLING CAPACITOR	CONNECTION TO RADIO	GROUND CONNECTION		
455 Kc	.05 Mfd.	Rear stator plates of tuning condenser.	Bus Lead	Any point near center where no interfering signal is received.	Slugs at top and bottom of I.F. Coil T-1
1620 Kc	.05 Mfd.	Rear stator plates of tuning condenser.	Bus Lead	Exactly 1620 Kc.	Oscillator trimmer of Gang. (C6)
1400 Kc	--	Lay Generator lead near back of cabinet	Bus Lead	Exactly 1400 Kc.	Antenna trimmer of Gang. (C3)



MODEL NDS.

15GSL-1564 B, 15GSL-1565B
15GSL-1566 B, 15GSL-1567B

NOTE:

* R4, R5, C9 & C10 MAY BE PART NO. N-8215 AUDIO COUPLATE IN SOME RECEIVERS.

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