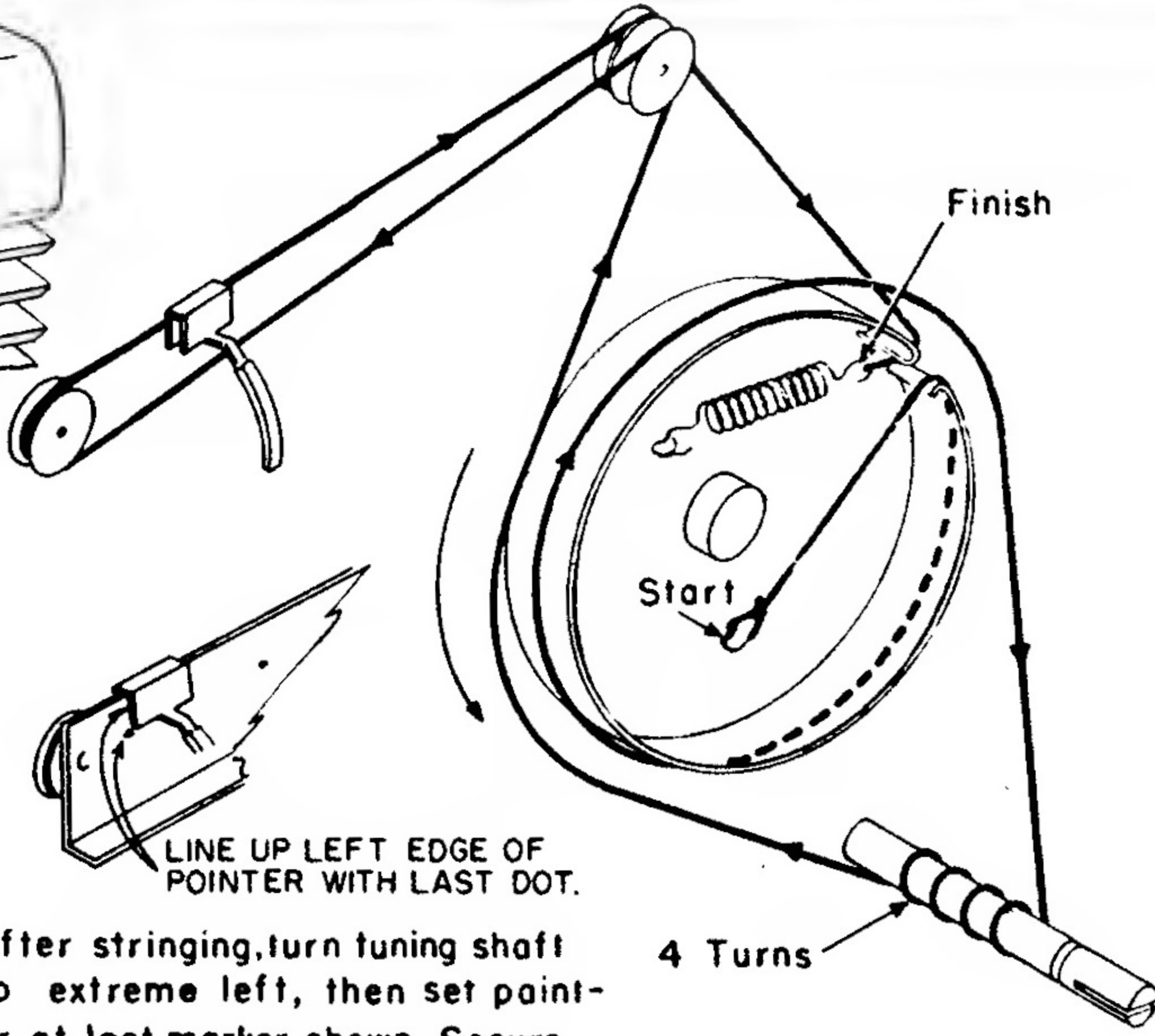


Cabinet View



LINE UP LEFT EDGE OF POINTER WITH LAST DOT.

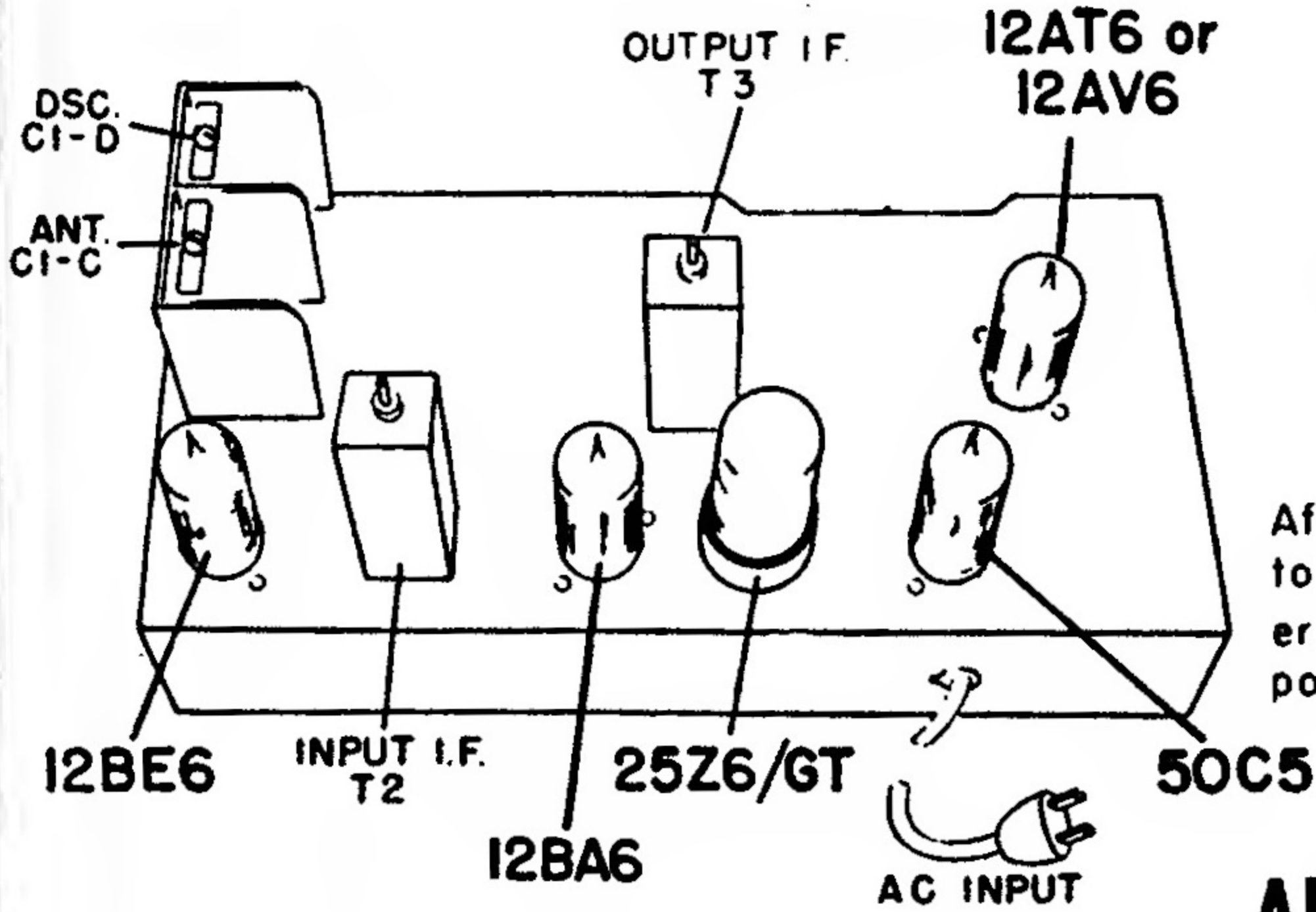
After stringing, turn tuning shaft to extreme left, then set pointer at last marker shown. Secure pointer to string with glue.

Dial Stringing Diagram

Airline

RADIO
MODEL NO.

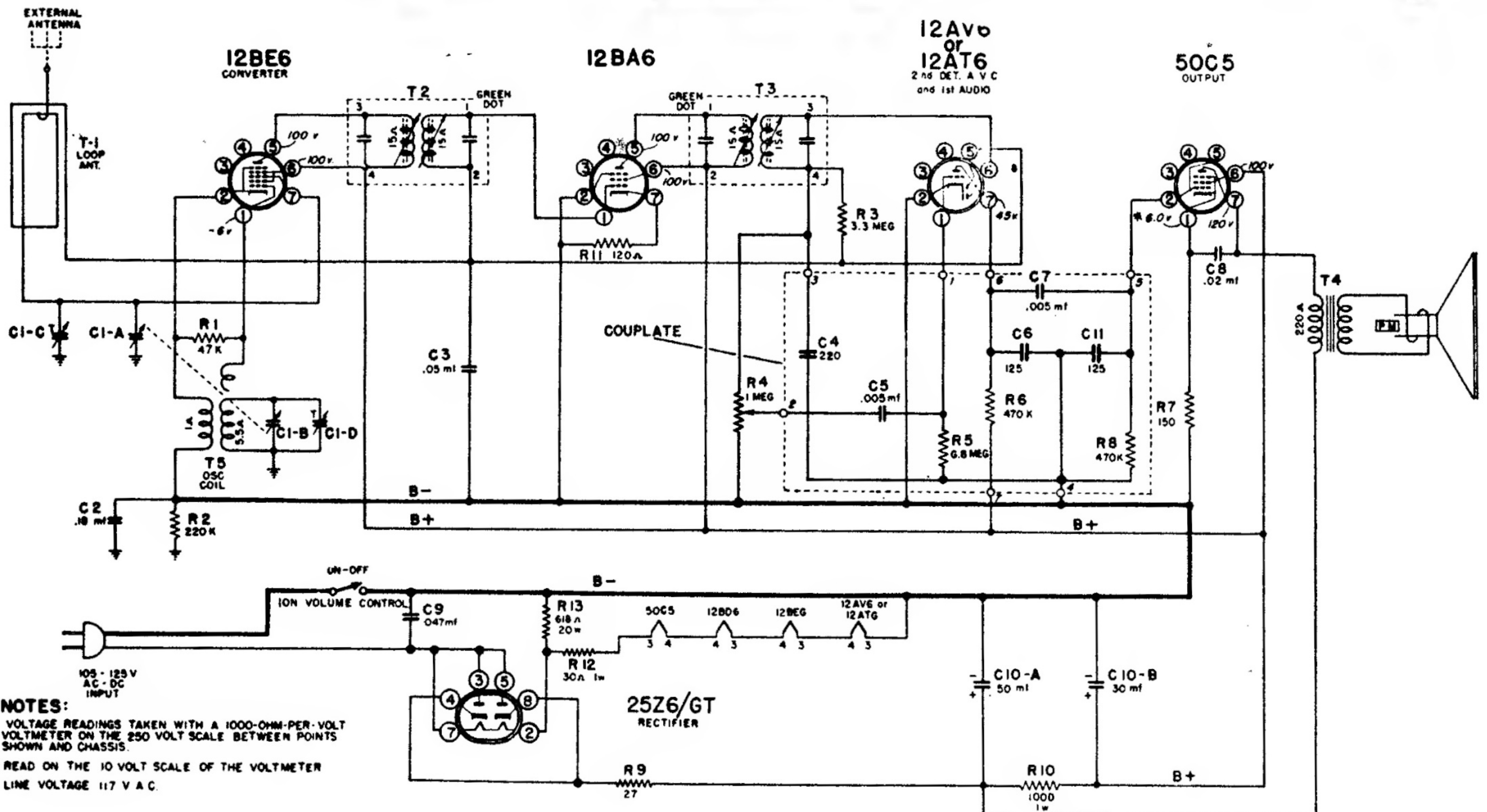
- 15BR-1525D
- 15BR-1526D
- 15BR-1531D
- 15BR-1532D



ALIGNMENT PROCEDURE

- Loop must be connected and volume set to maximum.

SIGNAL GENERATOR				TUNER SETTING	ADJUST FOR MAXIMUM OUTPUT
Frequency	Coupling Capacitor	Connection to Radio	Ground Connection		
455 kc.	.1 mf	12BE6, Pin 7	HEAVY BUSS LEAD ACROSS CENTER OF CHASSIS	Capacitor fully open (plates out of mesh)	Top and bottom Cores in output and input I.F. cans
1620 kc.	.1 mf	12BE6, Pin 7		Capacitor fully open (plates out of mesh)	Oscillator trimmer C1-D on gang
535 kc.	.1 mf.	12BE6, Pin 7		Capacitor fully closed	Check for adequate range
1400 kc.	_____	Lay generator lead near back of cabinet		Tune in 1400 kc. signal	Antenna trimmer C-1C on gang



NOTES:
VOLTAGE READINGS TAKEN WITH A 1000-OHM-PER-VOLT VOLTMETER ON THE 250 VOLT SCALE BETWEEN POINTS SHOWN AND CHASSIS.
* READ ON THE 10 VOLT SCALE OF THE VOLTMETER LINE VOLTAGE 117 V A.C.