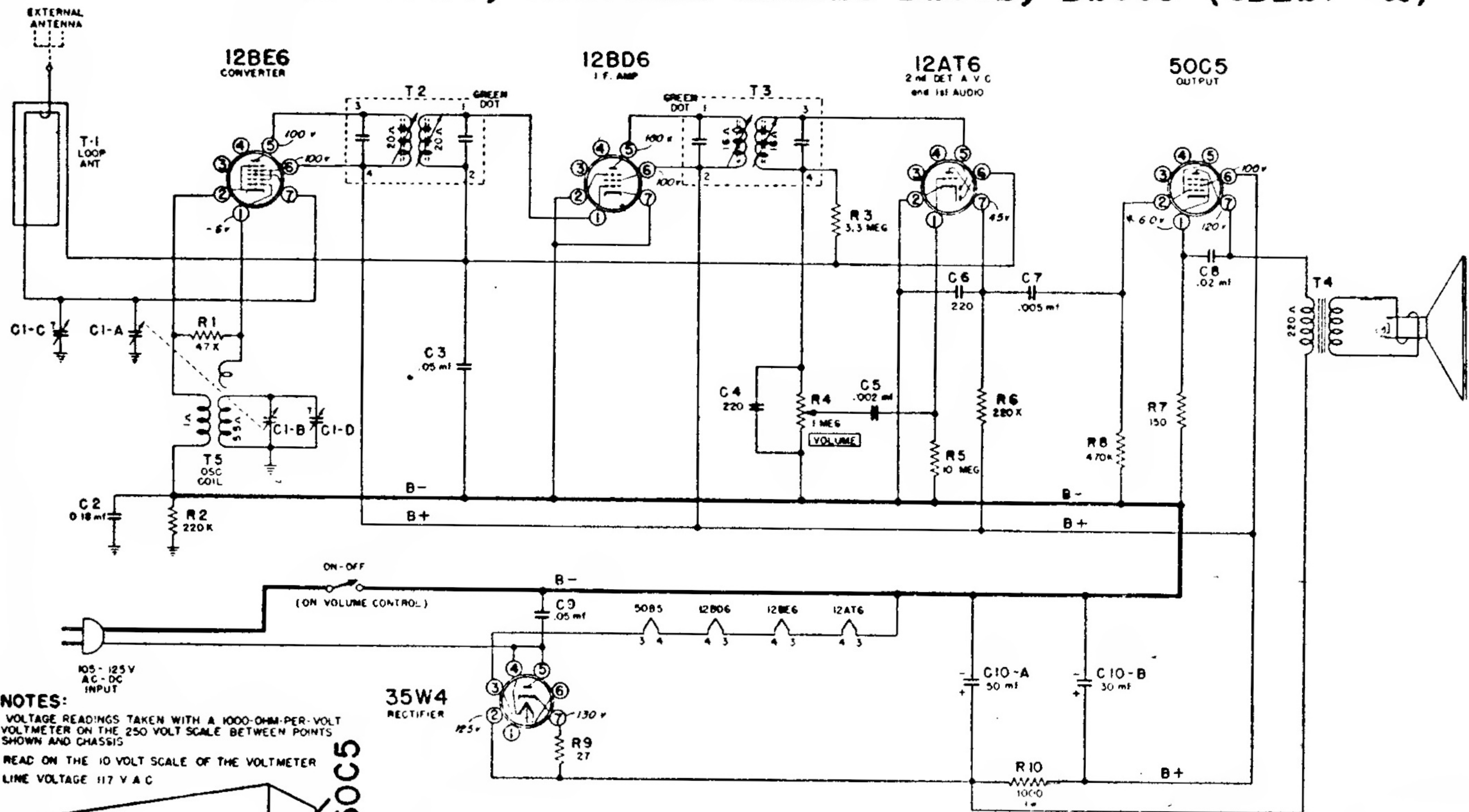
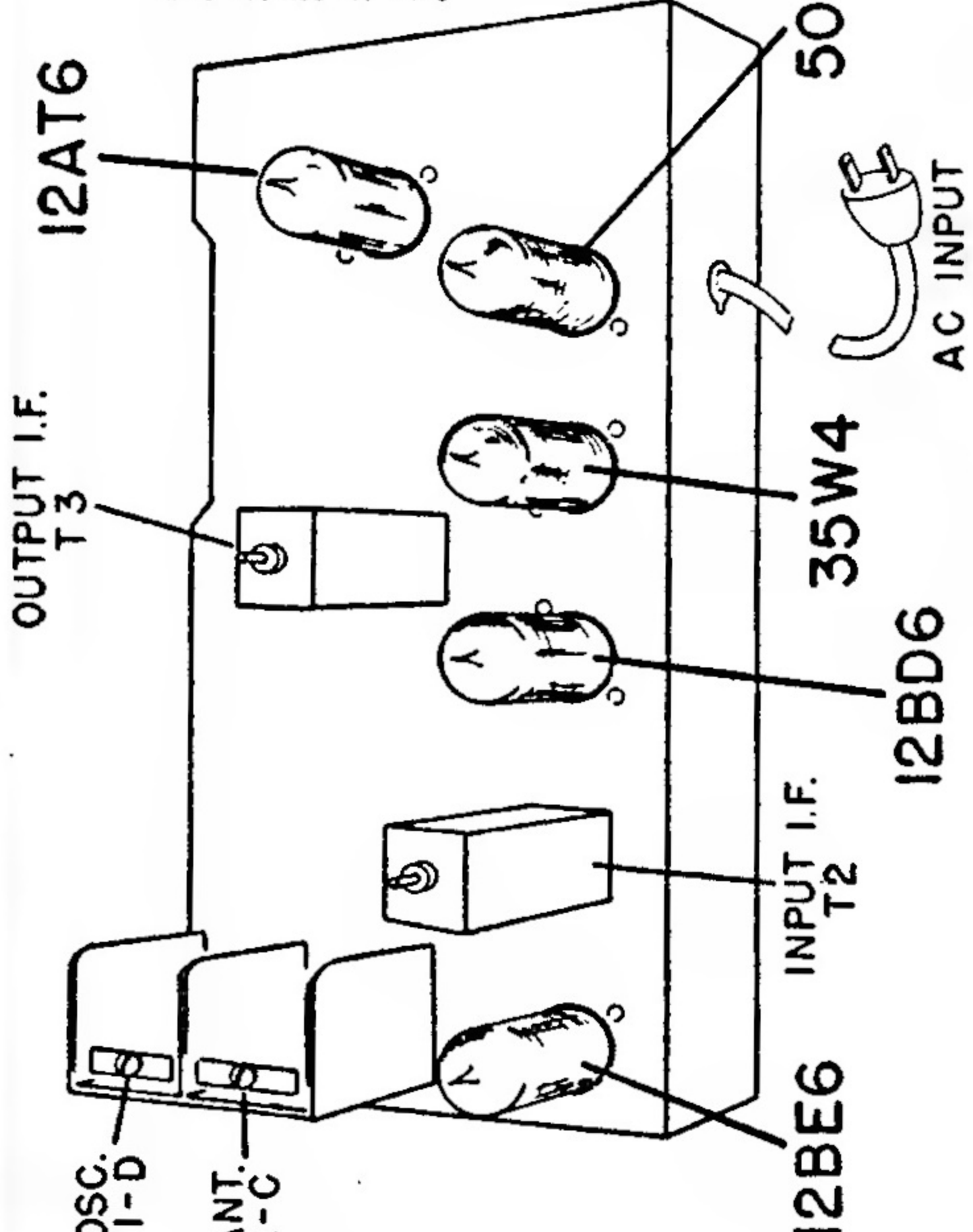


Western Auto, Truetone Models D2002, D2003 (5D127 -A)



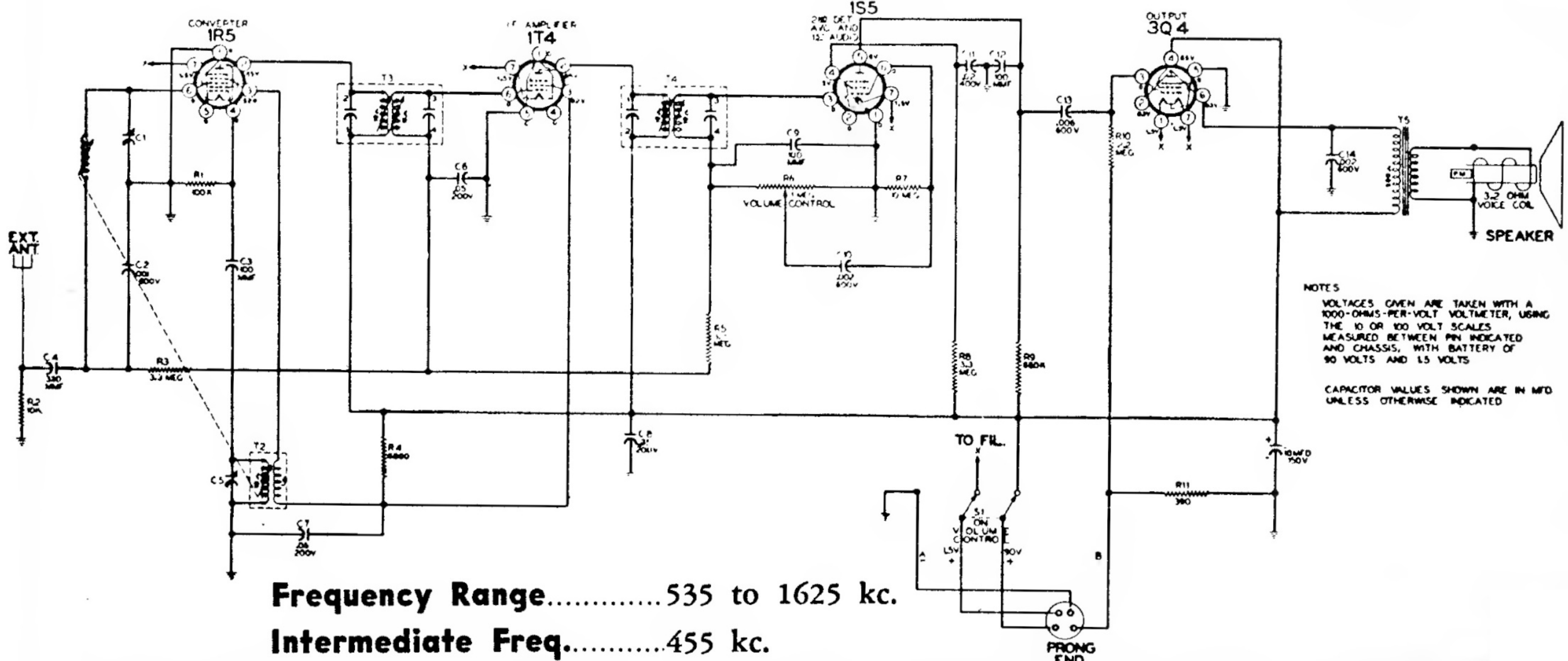
NOTES:
 VOLTAGE READINGS TAKEN WITH A 1000-OHM-PER-VOLT VOLTMETER ON THE 250 VOLT SCALE BETWEEN POINTS SHOWN AND CHASSIS
 * READ ON THE 10 VOLT SCALE OF THE VOLTMETER
 LINE VOLTAGE 117 V A.C.



ALIGNMENT PROCEDURE

SIGNAL GENERATOR			TUNER SETTING	ADJUST FOR MAXIMUM OUTPUT
Frequency	Coupling Capacitor	Connection to Radio		
455 kc.	.1 mf.	12BE6, Pin 7	Capacitor full open (plates out of mesh)	Top and bottom Cores in output and input I.F. cans
1620 kc.	.1 mf.	12BE6, Pin 7	Capacitor full 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 C1-C on gang
400 cycles	.1 mf.	12AT6, Pin 1	—	—

Western Auto, Truetone Model D2004 (4B115 - Series A)



NOTES:
 VOLTAGES GIVEN ARE TAKEN WITH A 1000-OHM-PER-VOLT VOLTMETER, USING THE 10 OR 100 VOLT SCALES MEASURED BETWEEN PIN INDICATED AND CHASSIS, WITH BATTERY OF 90 VOLTS AND 1.5 VOLTS
 CAPACITOR VALUES SHOWN ARE IN MFD UNLESS OTHERWISE INDICATED

Frequency Range.....535 to 1625 kc.
Intermediate Freq.....455 kc.