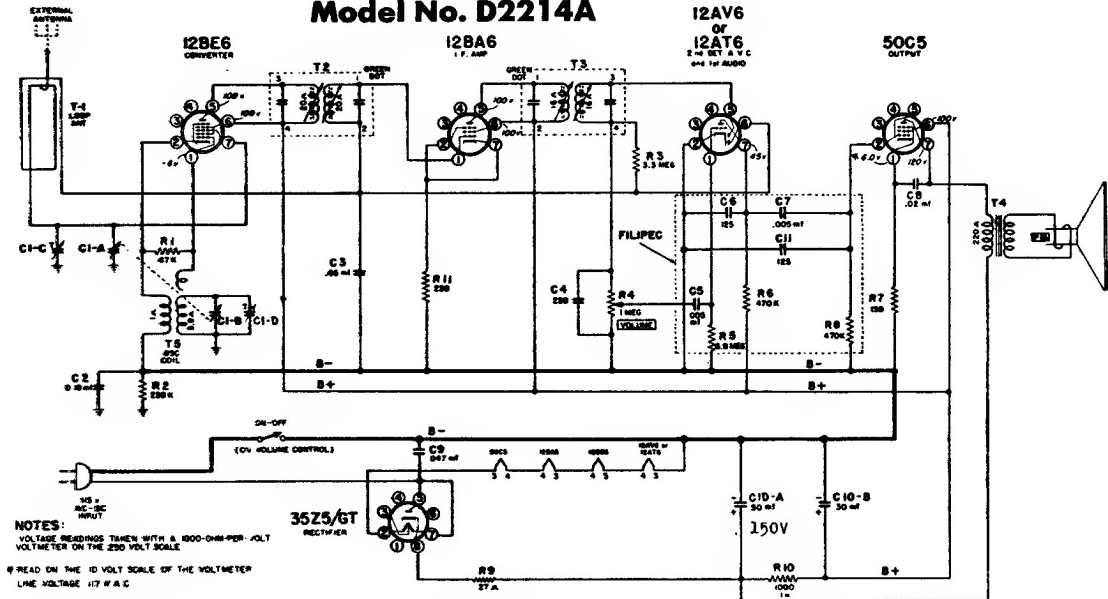


Western Auto Supply Company

Model No. D2214A



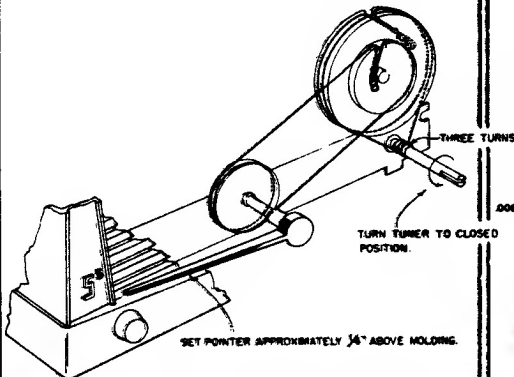
ALIGNMENT PROCEDURE

- Loop must be connected and set volume to maximum.

NOTE: Capacitor C4 is included in filipec. Capacitor C2 should be .09 mmf.

SIGNAL GENERATOR			Ground Connection	TUNER SETTING			ADJUST FOR	INPUT FOR
Frequency	Coupling Capacitor	Connection to Radio		MAXIMUM OUTPUT	50-MILLIWATT OUTPUT			
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	65 microvolts		
1620 kc.	.1 mf	12BE6, Pin 7		Capacitor fully open (plates out of mesh)	Oscillator trimmer C1-D on gang	70 microvolts		
535 kc.	.1 mf	12BE6, Pin 7		Capacitor fully closed	Check for adequate range	70 microvolts		
1400 kc.	-----	Lay generator lead near back of cabinet		Tune in 1400 kc. signal	Antenna trimmer C-1C on gang	200 to 400 microvolts		
400 cycles	.1 mf	12AT6, Pin 1		-----	-----	.06 volts		

Dial Stringing Diagram



MODEL D-2205

WESTERN AUTO SUPPLY CO.

