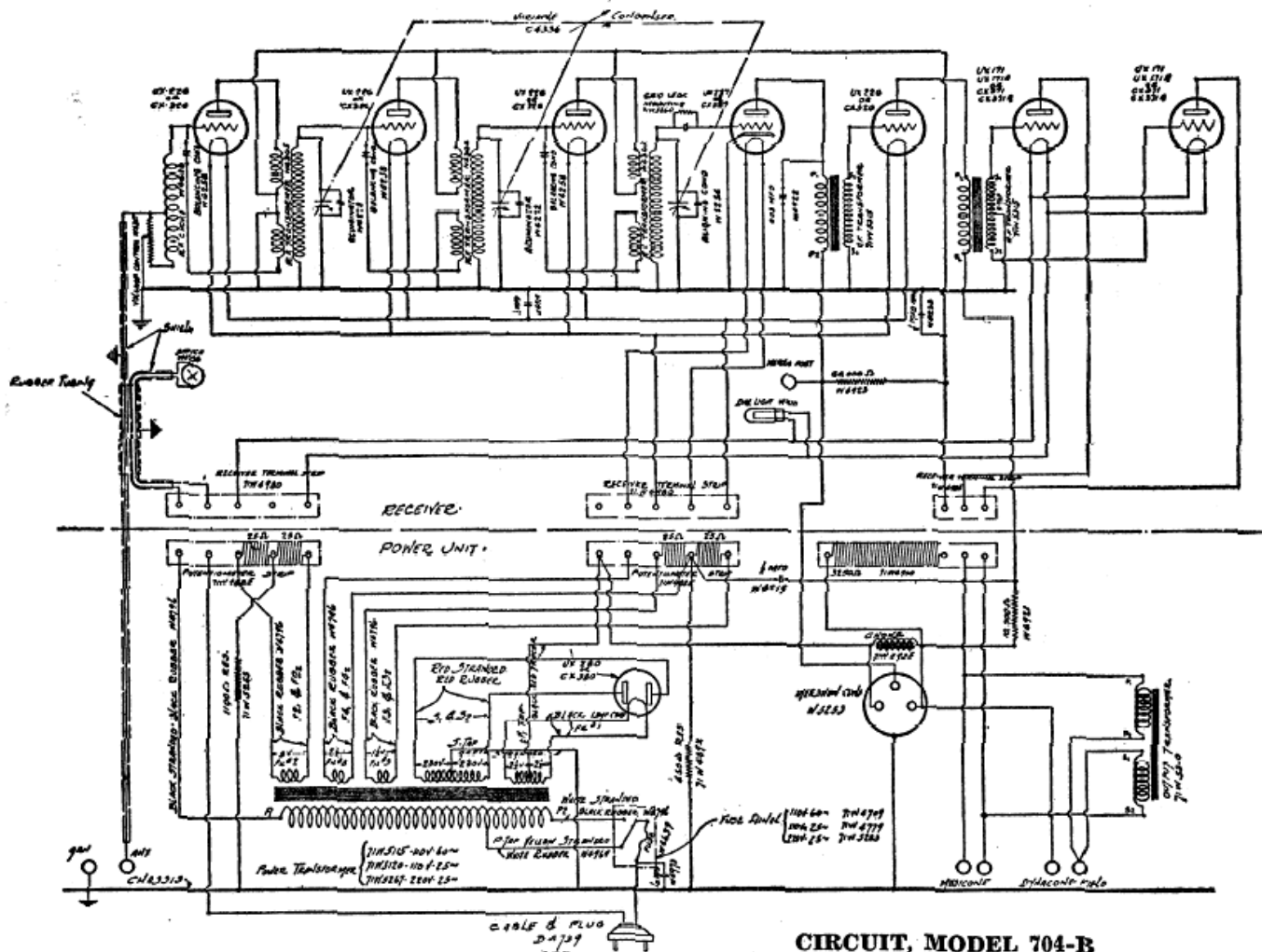
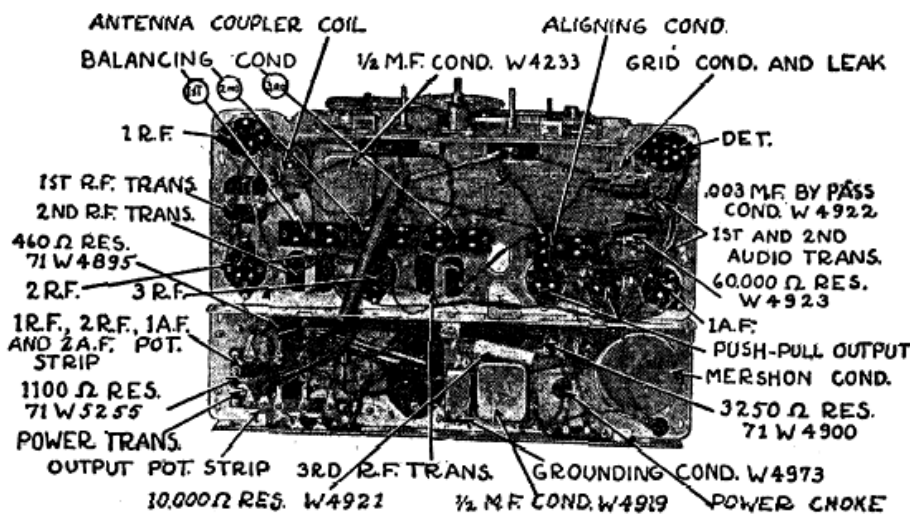


MODEL 704-B  
Schematic, Bottom View  
Voltage

CROSLEY RADIO CORP.



CIRCUIT, MODEL 704-B

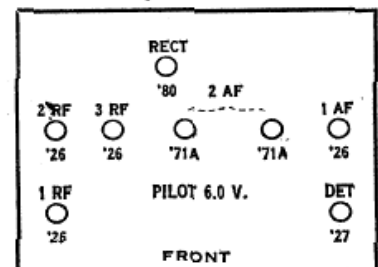


BOTTOM VIEW, MODEL 704-B CHASSIS

Alignment of Tuning Con-  
densers.

1. A small auxiliary variable condenser shunted across the detector tuning condenser serves as a means of aligning the tuning condensers so that they "track" together.

Model 704B Jewelbox



Line Voltage 117.5—227 Emitter Based 11 Volts Negative with Respect to Filament. Detector Grid Test Made with Grid Leak Shorted

TUBE NO. IN ORDER	TYPE OF TUBE	POSITION OF TUBE 1ST. R.F., DET., 2ND.	READINGS PLUG IN SOCKET OF SET								
			TUBE OUT			TUBE IN TESTER					
			A VOLTS	B VOLTS	C VOLTS	A VOLTS	B VOLTS	C VOLTS	CATHODE VOLTS	NORMAL PLATE M.A.	PLATE M.A. GRID TEST
1	226	1st. R.F.	1.6	160	1.5	150	11.0		6.5	12.0	5.5
2	226	2nd. R.F.	1.6	160	1.5	150	11.0		6.5	13.4	6.9
3	226	3rd. R.F.	1.6	160	1.5	150	11.0		6.5	13.4	6.9
4	227	Detector	2.60	150	2.25	30	0.0		2.2	2.5	.55
5	226	1st. A.F.	1.6	220	1.5	120	9.0		6.2	8.0	1.8
6	171A	2nd. A.F.	5.3	185	5.0	170	37.5		20.0	23.0	3.0
7	171A	2nd. A.F.	5.3	185	5.0	170	37.5		20.0	23.0	3.0
8	280	Rectifier	5.3		4.9						