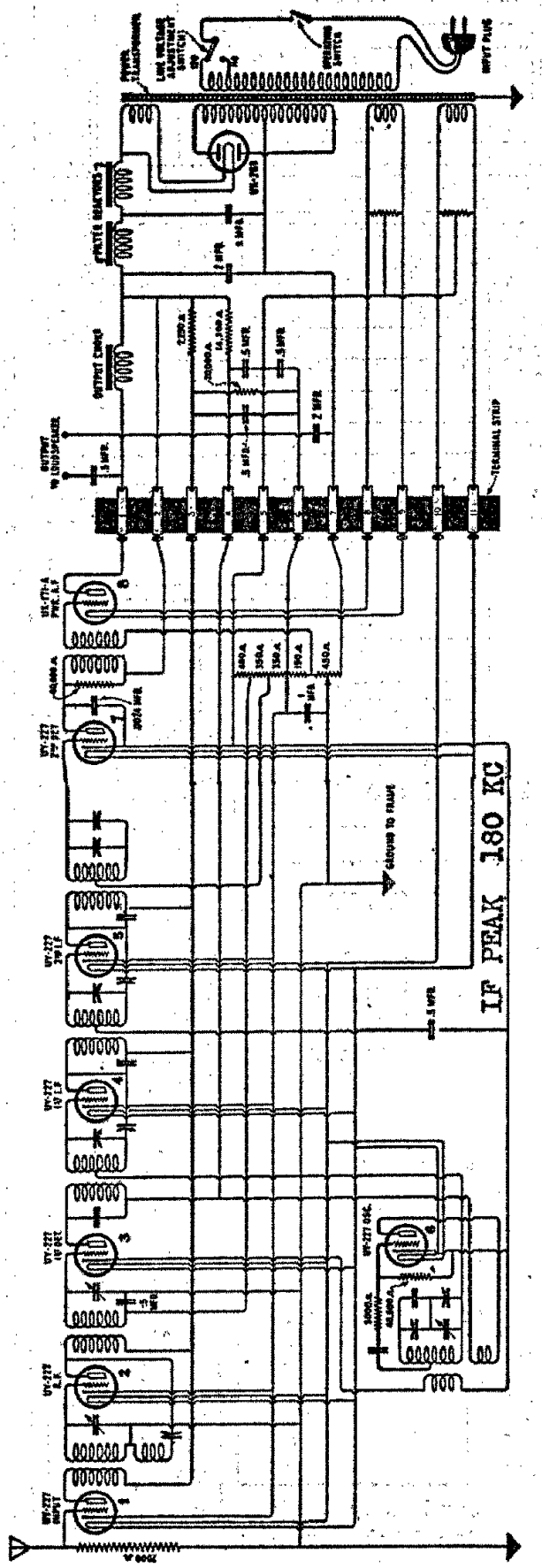
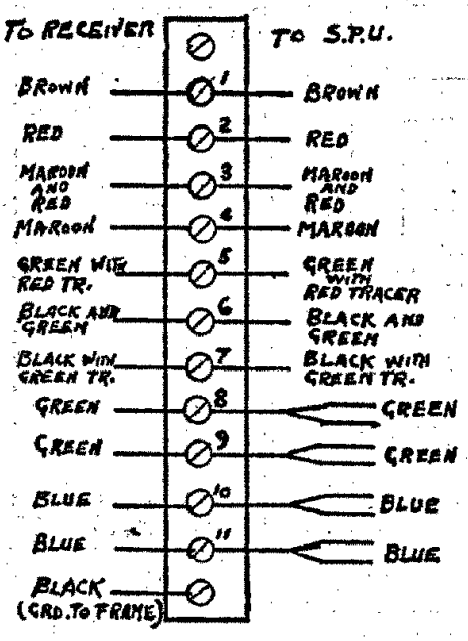
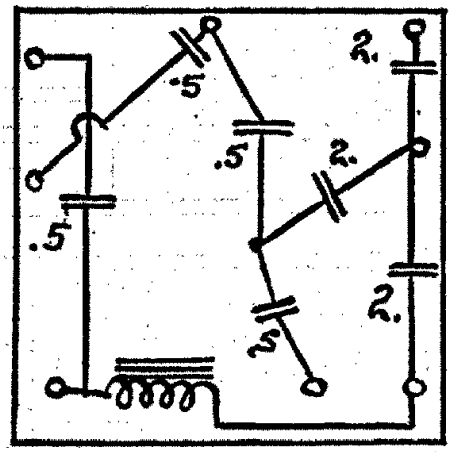
RADIOLA 50 is the same as the Radiola 17 with the exception that it makes use of a 100-A speaker and the receiver is mounted in a console cabinet.

Radiola 51 is the same as the Radiola 18. The Radiola 51 AC is the same as the Radiola 18 AC, except that it is mounted in a console cabinet. The Radiola 51 DC is the same as the Radiola 18 DC, except that it is mounted in a console cabinet.



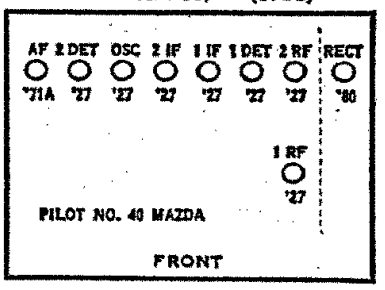


Terminal Strip



Filter, bypass condensers and output choke.

Models Radiolas 60, (1928)



RADIOLA—Model 60

TUBE NO. IN ORDER	TYPE OF TUBE	POSITION OF TUBE (27 R.F. DET. ETC)	READINGS, PLUG IN SOCKET OF SET								
			TUBE OUT		TUBE IN TESTER						
			A VOLTS	B VOLTS	A VOLTS	B VOLTS	C VOLTS	CATHODE VOLTS	NORMAL PLATE M.A.	PLATE M.A. GRID TEST	PLATE M.A. CHANGE
1	227	Ant. Coup.	2.35	148	2.2	144	18.0	25	1.0	3.0	2.0
2	227	1st. R.F.	2.35	148	2.2	144	18.0	25	1.0	3.0	2.0
3	227	1st. Det.	2.35	84	2.2	70	9.0	0	1.0	3.0	2.0
4	227	1st. I.F.	2.35	148	2.2	144	18.0	25	1.0	4.0	3.0
5	227	2nd. I.F.	2.35	148	2.2	144	18.0	25	1.0	4.0	3.0
6	227	Oscillator	2.35	118	2.2	70	0.0	0	7.0	7.0	0.0
7	227	2nd. Det.	2.35	162	2.2	157	18.0	0	1.0	3.0	2.0
8	171A	1st. Audio	5.00	178	4.8	157	31.5		15.0	17.0	2.0
9	280	Rectifier	5.00		4.8				19.0		
10											

Note: The above readings were taken with a line voltage of 117 volts. The volume control should be set centrally with the line vertical in order to get the above readings. The "C" voltage on tubes 1, 2, 4, and 5 will vary from 9 to 27 volts, depending on the position of this volume control, hence, these readings are taken at the middle point.