

TUBE	CIRCUIT LOCATION	FIL. PLATE	SCR. BIAS
1C6	1ST DETECTOR O.C.	1.92, 0.85, .45	1.92 II
34	1ST I.F.	1.92, 1.09, .35	1.92 I
34	2ND DET. A.C. STRIP	1.92, .45, .25	1.92 II
1C6	2ND DET. A.C. STRIP	1.92, .45, .25	1.92 II
33	3RD I.F. O.C.	1.92, 1.02, .06	1.92 II

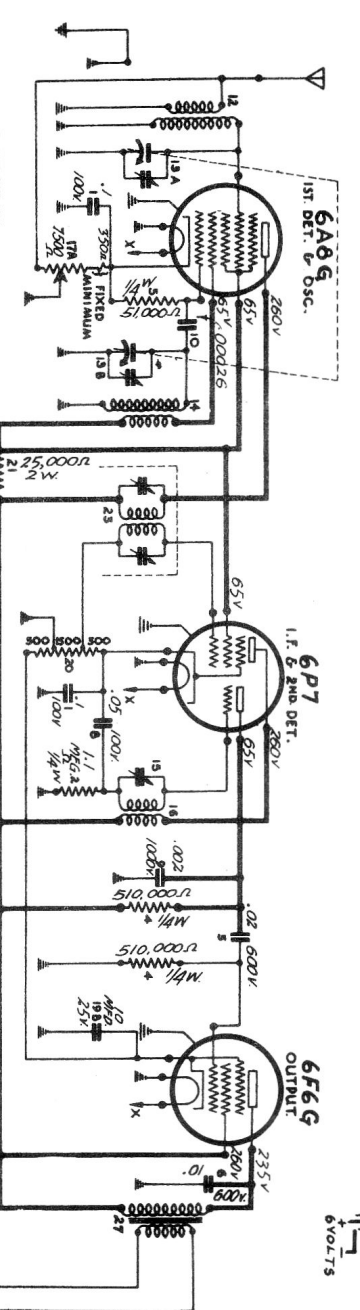
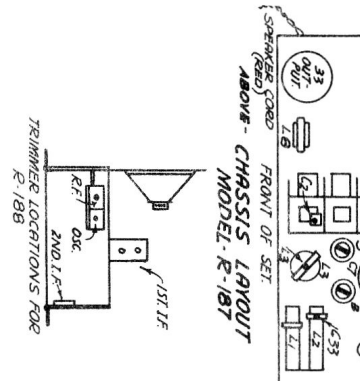
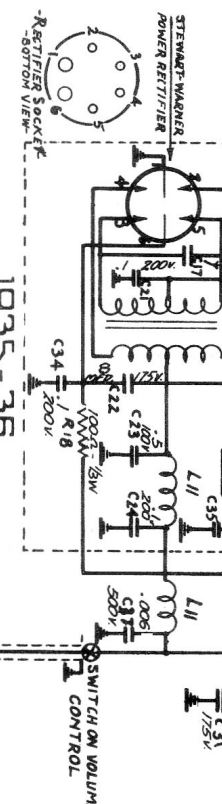
MEASURED WITH A 1000 OHMS PER INCH METER FROM TUBE SOCKET (-) TO GROUND, EXCEPT:

* MEASURED FROM (-) FIL. TO JUNCTION OF R-0.8 & R-22.

* MEASURED FROM (-) FIL. TO JUNCTION OF R-0.8 & R-22.

* DRAIN FROM GND. L. BATTERY = 98 OHMS.

MODEL R-187
BATTERY-OPERATED
 ALIGNMENT INSTRUCTIONS ON DATA SHEET-28.
MARVEL AND MIRACLE



MODEL R-188
 VOLTAGES SHOWN ON DIAGRAM
JEWEL AND CORONET

