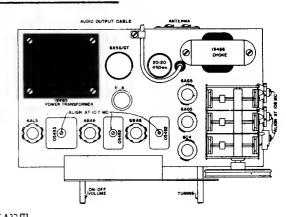
## Meissner F.M. Receptor, Model 8C

Intermediate Frequency - 10.7 megacycles

Tuning range - 88 to 108 megacycles

Voltage Chart - The voltages
tabulated in the table below
are the correct voltages which
should be measured between the
socket terminal and chassis
with nominal line voltage and
no signal. All voltages measured with a high impedance
voltmeter.



VOLTAGE CHART								
Terminal Number	1	2	3	4	5	6	7	8
6AG5 1st Converter	0	2.1	6.3V	0	260	63	2.1	
6AG5 2nd Converter	0	1.2	RMS 6.3V	0	270	37	1.2	
604 Oscillator	184	0	RMS 6.3V	0	1.84		0	
6BA6 lst I.F. Amp	-0.4	0	RMS 6.3V	0	95	95	0.95	
6BA6 2nd I.F. Amp	0	0	RMS 6.3V	0	84	84	0.95	
6AL5 Detector	0	0	RMS 6.3V	0	0	0	0	
6C4 Audio	105	0	RMS 6.3V	0	150	0	3.4	
6X5GT/G Rectifier	NC	0	RMS 240V	Tie				287
1	,	•	RMS   Point RMS   Point RMS					

