



WILCOX-GAY CORPORATION
Charlotte, Michigan

Models

A-104 A-107

Line Voltage-----118
P5 or C26 to GND.-----350
P1 or C27 to GND.-----240
P5 to P1 (sp'kr field)--110
C30 to GND.-----150

<u>Tube</u>	<u>Position</u>	<u>Plate</u>	<u>Screen</u>	<u>Cathode</u>
6A8	1st. Det. Osc.	230	75	2.2
6K7	I.F.	230	75	3.0
6Q7	2nd. Det.	90*		1.5
6J7	Mike Amp.	45 to 65*	30*	.8
6K6	Output	215	235	13.5

NOTE: This is a typical voltage analysis made by use of standard 1000 ohm per volt voltmeter, using the 300 volt scale for plate and screen voltage readings.