

5.23 TUBE SOCKET VOLTAGES AND CATHODE CURRENTS
(Continued)

TERMINAL	VARIABLE		VOLTAGE D.C. VOLTS		CURRENT D.C. MA.	
	SYMBOL	SETTING	R-121 AT 0	R-121 AT 10	R-121 AT 0	R-121 AT 10
V-107A Plate	None		B 215	B 195		
V-107B Grid	R-144	0	A -2*	A -3*		
V-107B Grid	R-144	10	0	0		
V-107B Cathode	R-144	0	A -3*	A -4*	--	--
V-107B Cathode	R-144	10	A .3*	A .5*	--	--
V-107B Plate	None		0	0		
V-108 Grid	See *		--	--		
V-108 Cathode	None		0	0	--*	--*
V-108 Screen	S-102B	MVC	0	0		
V-108 Screen	S-102B	CWO	B 15*	B 13*		
V-108 Plate	S-102B	MVC	0	0		
V-108 Plate	S-102B	CWO	B 40*	B 35*		
V-109 Grid	See °		0	0		
V-109 Cathode	See °		A 13	A 12	52	47
V-109 Screen	None		B 215	B 195		
V-109 Plate	None		B 190	B 175		
V-110 Plate	S-101B	B+ OFF	0	0		
V-110 Plate	S-101B	B+ ON	B 42	B 55		
V-110 Fil.	S-101B	B+ OFF	B 255	B 255		
V-110 Fil.	S-101B	B+ ON	B 260	B 240		
Chassis	See °		B 38	B 45		

All measurements made with equipment connected for normal operation.

A.C. Supply Voltage 115 volts 60 cycles.**

Voltage measurements made with a D.C. voltmeter, 1000 ohms per volt.

"A" readings taken on 0-50 volt scale, i.e., meter resistance is 50,000 ohms. "B" readings taken on 0-250 volt scale, i.e., meter resistance is 250,000 ohms. Unless otherwise specified, voltage

**See Notice, Page 11.