

5.23 TUBE SOCKET VOLTAGES AND CATHODE CURRENTS

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-101 Grid	None		0	0		
V-101 Cathode	None		A 20	A 2.1	4.2	.8
V-101 Screen	None		B 90	B 68		
V-101 Plate	None		B 215	B 195		
V-102 Grid	None		0	0		
V-102 Cathode	See #		A 3.0	A 2.8	.6	.55
V-102 Screen	See #		B 37	B 34		
V-102 Plate	See #		B 200	B 185		
V-103 Grid	See #		---	---		
V-103 Cathode	See #		0	0	---	---
V-103 Screen	See #		B 58	B 53		
V-103 Plate	See #		B 200	B 185		
V-104 Grid	None		0	0		
V-104 Cathode	None		A 20	A 3.5	2.3	.7
V-104 Screen	None		B 90	B 68		
V-104 Plate	None		B 210	B 190		
V-105 Grid	None		0	0		
V-105 Cathode	None		A 20	A 6.5	2.5	.9
V-105 Screen	None		B 110	B 87		
V-105 Plate	None		B 215	B 190		
V-106A Grid	None		0	0		
V-106A Cathode	None		A 4.4	A 4.0	2.2	2.0
V-106A Plate	None		B 110	B 100		
V-106B Grid	See o		0	0		
V-106B Cathode	None		A -33	A -44	0	0
V-106B Cathode	See o		A 6.5	A 9.0	0	0
V-106B Plate	See o		B 35	B 45		
V-106B Plate	S-102B	MVC	0	0		
V-106B Plate	S-102B#	CWO	0	B -10*		
V-107A Grid	None		0	0		
V-107A Cathode	S-102B	MVC	A 6.0	A 6.5	.1	.1
V-107A Cathode	S-102B	CWO	A 9	A 12	.2	.2