RCD
9-11-75
RC 5266Z-13

TEST DATA
MODEL 752 & 752A
TUBE TESTERS

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TUBE TYPE	FIL.	SELECTORS	MAS	SHUNT	MULT	PRESS	[illegible] MUT CORD	NOTATIONS
OA2	OFF	0000–5020	—	—	VR	†S9	150V	★TEST. REGULATION…3 VOLTS. FROM 1 TO 30 MA.
OA3/VR75	OFF	0000–5020	—	—	VR	†S9	75V	★TEST. REGULATION…3 VOLTS. FROM 1 TO 30 MA.
OB2	OFF	0000–5020	—	—	VR	†S9	108V	★TEST. REGULATION…3 VOLTS. FROM 1 TO 30 MA.
OB3/VR90	OFF	0000–5020	—	—	VR	†S9	90V	★TEST. REGULATION…3 VOLTS. FROM 1 TO 30 MA.
OC2	OFF	0000–5020	—	—	VR	†S9	75V	★TEST. REGULATION…3 VOLTS. FROM 1 TO 30 MA.
OC3/VR105	OFF	0000–5020	—	—	VR	†S9	105V	★TEST. REGULATION…3 VOLTS. FROM 1 TO 30 MA.
OD3/VR150	OFF	0000–5020	—	—	VR	†S9	150V	★TEST. REGULATION…3 VOLTS. FROM 1 TO 30 MA.
OE3/85A1	OFF	0000–2080	—	—	VR	†S9	85V	★TEST. REGULATION…3 VOLTS. FROM 1 TO 30 MA.
OG3/85A2	OFF	0000–1020	—	—	VR	†S9	85V	★TEST. REGULATION…3 VOLTS. FROM 1 TO 30 MA.
OZ4	OFF	0000–5380	0	65	SH	S2	650	★TEST. REGULATION-3 VOLTS. FROM 1 TO 10 MA. NORMAL SHORT. HOLD BUTTON DOWN FOR 1 SECOND.
1A3	1.4	7100–2030	0	0	SH	S1	400	
1AD2‡	1.4	1000–0000	0	53	SH	S6	400	Cap–P
1AD4	1.1	3540–1200	14	—	X4	S4	225	
1AG4	1.1	3540–1200	25	—	X1	S5	625	
1AH4	1.1	6340–1200	12	—	X1	S5	475	
1AK4	1.1	6340–1200	12	—	X1	S5	375	
1AU2	1.1	4500–9000	0	81	SH	S6	400	
1AY2	1.1	2700–0000	0	90	SH	S6	400	CAP–P. CONNECT FIL. PIN 5 TO OCTAL SOCKET PINS 2 & 7 WITH EXTERNAL LEADS
1B1	OFF	0000–1400	0	0	SH	—	—	SET LEAKAGE SWITCH TO POSITION 4. METER WILL DEFLECT FULL SCALE FOR A GOOD TUBE
1B3	1.1	7200–0000	0	80	SH	S6	400	Cap–P
1BC2	1.1	1500–0000	0	84	SH	S6	400	Cap–P
1BH2	1.1	3600–0000	0	84	SH	S6	400	CAP–P. CONNECT FIL LEADS TO OCTAL SOCKET PINS 2 & 7
1BK2	1.4	4200–0000	0	85	SH	S6	400	Cap–P
1BX2	1.4	1200–0000	0	80	SH	S6	400	Cap–P
1BY2‡	1.1	1000–0000	0	53	SH	S6	400	Cap–P
1DG3	1.1	8300–0000	0	57	SH	S6	400	Cap–P
1D-K29	1.1	1200–0000	0	—	X1	S3	400	TRI–P. CONNECT FIL LEADS TO PINS 1 AND 3
1G3	1.1	7200–0000	0	80	SH	S6	400	Cap–P
1H2	1.4	1200–0000	0	78	SH	S6	400	Cap–P
1J3	1.1	7200–0000	0	53	SH	S6	400	Cap–P
1K3	1.1	7200–0000	0	53	SH	S6	400	Cap–P
1N2	1.1	7200–0000	0	80	SH	S6	400	Cap–P
1R5	*1.4	1740–3062	10	—	X2	S4	425	
1R-K23	1.4	4200–0000	0	85	SH	S6	400	Cap–P
1S2A	1.4	4200–0000	0	85	SH	S6	400	Cap–P
1S4	1.4	1730–2400	23	—	X2	S4	475	
1S5	1.4	1760–5400	13	—	X1	S5	400	Pent. Sect.
1S5	1.4	1700–3000	0	15	SH	S1	400	Diode Sect.
1U4	1.4	1760–2300	14	—	X2	S5	275	
1V2	0.6	4500–9000	0	65	SH	S6	650	
1W5	1.1	4520–7800	0	—	X1	S5	450	

TUBE TYPE	FIL.	SELECTORS	MAS	SHUNT	MULT	PRESS	[illegible] MUT CORD	NOTATIONS
1X2	1.1	1200–0000	0	80	SH	S6	400	Cap–P
2-01C	5.0	2700–5000	0	68	SH	S1	250	USE NICKOR ADAPTER CODE NO. 1956-119
2AF4	2.5	4320–1050	16	—	X10	S4	400	
2AH2‡	2.5	1000–0000	0	79	SH	S6	400	Cap–P
2AS2‡	2.5	1000–0000	0	81	SH	S6	400	Cap–P
2AV2	2.0	4500–9000	0	65	SH	S6	650	
2AZ2	2.0	1200–0000	0	90	SH	S6	400	Cap–P
2BA2	2.0	4500–1000	0	88	SH	S6	650	
2BJ2	2.5	1200–0000	0	87	SH	S6	400	Cap–P
2BN4	2.0	4320–5010	16	—	X10	S5	425	
2BN4A	2.0	4320–5010	16	—	X10	S5	500	
2BU2‡	2.5	1000–0000	0	85	SH	S6	400	Cap–P
2C36	6.3	7260–5000	39	—	X4	S5	700	USE NICKOR ADAPTER CODE NO. 1956-119
2C39	6.3	7260–5030	24	—	X20	S5	625	USE NICKOR ADAPTER CODE NO. 1956-50. CAP–P. RING–R. CAP–P. RING–G.
2C43	6.3	7200–0050	12	—	X10	S5	400	
2C46	6.3	7200–0060	14	—	X4	S5	325	
2C51	6.3	9173–6482	16	—	X10	S5	300	‡Dual Triode
2CN3A	2.0	2700–0000	0	87	SH	S6	400	Cap–P
2CW4‡	2.0	3140–2080	10	—	X10	S4	575	USE ADAPTER SA-2, 1956-119
Model 752A: 2CW4	2.0	AC40–2080	10	—	X10	S4	575	
2CY5	2.5	4310–5620	12	—	X4	—	625	HOLD DOWN S1 AND PRESS S5.
2D21	6.3	4310–6025	#	93	SH	S6	650	STRIKES ABOUT 3#
2DF4	2.5	4580–3100	23	—	X4	S5	700	
2DS4‡	2.0	3140–2080	9	—	X10	S4	600	USE ADAPTER SA-2, 1956-117
Model 752A: 2DS4	2.0	AC40–2080	9	—	X10	S4	600	
2DV4‡	2.0	AC60–1070	13	—	X10	S4	700	
2DX4	2.5	3420–1050	26	—	X10	S5	500	
2EA5	2.5	4310–5620	12	—	X10	S5	375	
2EG4‡	2.0	3140–2080	18	—	X4	S5	625	SET "LINE ADJUST" AT 115 ON 1500 SCALE USE ADAPTER SA-2, 1956-117
Model 752A: 2EG4	2.0	AC40–2080	18	—	X4	S5	625	SET "LINE ADJUST" AT 115 ON 1500 SCALE
2EN5	2.0	4300–7256	0	78	SH	S1	400	‡Dual Diode
2ER5	2.0	4320–5670	11	—	X10	S5	650	
2ES5	2.5	3420–5010	10	—	X10	S5	550	
2EV5	2.5	3410–5620	10	—	X10	S5	550	
2FH5	2.5	3420–5070	12	—	X10	S5	550	
2FQ5	2.5	4320–5076	14	—	X10	S5	650	
2FQ5A	2.5	4320–5070	14	—	X10	S5	750	
2FS5	2.5	4310–5670	10	—	X10	S5	500	
2FV6	2.5	4310–5672	14	—	X10	S5	375	
2GK5	2.5	3420–5076	14	—	X10	S5	750	
2GU5	2.5	4310–5620	9	—	X20	S5	650	
2GW5	2.5	4320–1050	19	—	X10	S5	300	
2HA5	2.0	4310–5076	17	—	X10	S5	475	
2HK5	2.5	4310–5020	17	—	X10	S5	575	
2HM5	2.5	4310–5076	17	—	X10	S5	475	
2HQ5	2.5	4310–5076	14	—	X20	S5	450	

TUBE TYPE	FIL.	SELECTORS	MAS	SHUNT	MULT	PRESS	MINIMUM MUT COND	NOTATIONS
2T4	2.5	4320–1050	16	....	X10	S4	400	
3A2	3.0	1200–0000	0	85	SH	S6	650	Cap–P
3A3	3.0	7200–0000	0	75	SH	S6	650	Cap–P
3AF4A	3.0	4320–1050	16	....	X10	S4	400	
3AL5	3.0	4300–7215	0	78	SH	S1	400	‡Dual Diode
3AT2‡	3.0	1000–0000	0	86	SH	S6	400	Cap–P
3AU6	3.0	4310–5672	10	....	X4	S5	475	
3AV6	3.0	4310–7025	14	....	X4	S5	200	Triode Sect.
3AV6	3.0	4300–6527	0	30	SH	S1	400	‡Dual Diode
3AW2‡	3.0	2000–0000	0	87	SH	S6	400	Cap–P
3AW3	3.0	7200–0000	0	75	SH	S6	650	Cap–P
3B2	3.0	7200–0000	0	68	SH	S6	650	Cap–P
3B4	2.5	4530–7100	50	....	X2	S5	625	
3B24	3.0	4100–0000	0	90	SH	S6	650	CAP–P. 1ST. HALF OF FIL
3B24	3.0	2100–0000	0	90	SH	S6	650	CAP–P. 2ND HALF OF FIL.
3B26	3.0	7200–0000	0	92	SH	S6	650	Cap–P
3B28	3.0	4100–0000	0	41	SH	S2	650	Cap–P
3B29	4.3	4100–0000	0	94	SH	S6	650	Cap–P
3BA6	3.0	4310–5672	0	....	X4	S5	500	
3BC5	3.0	4310–5620	11	....	X4	S5	675	
3BE6	3.0	4370–5621	0	....	X2	....	250	AMPL. SECT. HOLD DOWN S1 AND PRESS S5.
3BE6	3.0	4310–6027	20	....	X10	S5	400	Osc. Sect.
3BL2‡	3.0	1000–0000	0	88	SH	S6	400	Cap–P
3BM2‡	3.0	1000–0000	0	88	SH	S6	400	Cap–P
3BN2‡	3.0	1000–0000	0	68	SH	S6	650	Cap–P
3BN4	3.0	4320–5010	16	....	X10	S5	425	
3BN4A	3.0	4320–5010	16	....	X10	S5	500	
3BN6	3.0	4320–7516	0	....	X1	S5	500	Limiter Grid
3BN6	3.0	4360–7512	0	....	X1	S5	525	GRADATRON GRID
3BS2‡	3.0	1000–0000	0	85	SH	S6	400	Cap–P
3BT2‡	3.0	2000–0000	0	87	SH	S6	400	Cap–P
3BU6	3.0	4570–8219	0	....	X2	....	175	PENTODE NO. 1. HOLD DOWN S1 AND PRESS S5.
3BU8	3.0	4570–3216	0	....	X2	....	175	PENTODE NO. 2. HOLD DOWN S1 AND PRESS S5.
3BW2‡	3.0	1000–0000	0	90	SH	S6	400	Cap–P
3BX6	3.0	4520–7819	10	....	X10	S5	400	
3BY6	3.0	4310–5627	12	....	X2	S5	375	Grid No. 1
3BY6	3.0	4370–5621	16	....	X2	....	150	GRID NO. 3. HOLD DOWN S1 AND PRESS S5.
3BZ6	3.0	4310–5627	10	....	X4	S5	700	
3C4	2.5	1760–2300	23	....	X2	S4	425	
3C24	6.3	4100–0000	0	....	X2	S5	275	G–SIDE PIN P–TOP PIN
3CA3	3.0	7200–0000	0.0	65	SH	S6	400	Cap–P
3CB6	3.0	4310–5627	10	....	X4	S5	700	
3CE5	3.0	4310–5620	10	....	X4	S5	700	
3CN3A	3.0	2700–0000	0	87	SH	S6	400	Cap–P
3CS6	3.0	4310–5627	16	....	X1	S5	300	Grid No. 1
3CS6	3.0	4370–5621	0	....	X1	S5	775	Grid No. 3
3CU3	3.0	2700–0000	0	86	SH	S6	400	Cap–P
3CV3	3.0	7200–0000	0	86	SH	S6	400	Cap–P
3CX3	3.0	3800–0000	0	87	SH	S6	400	Cap–P
3CY3	3.0	7200–0000	0	87	SH	S6	400	Cap–P
3CY5	3.0	4310–5620	12	....	X4	....	625	HOLD DOWN S1 AND PRESS S5
3CZ3	3.0	2700–0000	0	88	SH	S6	400	Cap–P
3D21A	12.6	7260–0480	32	....	X4	S5	800	Cap–P
3DA3	3.0	3800–0000	0	87	SH	S6	400	Cap–P
3DB3	3.0	7200–0000	0	75	SH	S6	650	Cap–P
3DC3	3.0	7200–0000	0	86	SH	S6	400	Cap–P
3DF3	3.0	3800–0000	0	87	SH	S6	400	Cap–P
3DG4	3.0	3100–7500	0	63	SH	S3	800	‡Dual Diode
3DH3	3.0	3800–0000	0	90	SH	S6	400	Cap–P
3DJ3	3.0	7200–0000	0	90	SH	S6	400	Cap–P
3DK6	3.0	4310–5627	10	....	X10	S5	400	
3DR3	3.0	3800–0000	0	90	SH	S6	400	Cap–P
3DS3	3.0	3800–0000	0	90	SH	S6	400	Cap–P
3DT6	3.0	4310–5627	12	....	X1	S5	375	Grid No. 1
3DT6	3.0	4370–5621	8	....	X1	S5	300	Grid No. 3
3DX4	3.0	3420–1050	26	....	X10	S5	500	
3DZ4	3.0	3420–1050	12	....	X10	S4	500	
3E29	6.3	5762–0340	15	....	X10	S5	475	‡DIGHT CAP–P USE HICKOK ADAPTER EIA–9 CODE NO. 1000–007
3E29	6.3	5126–0340	15	....	X10	S5	475	Left Cap–P
3EA5	3.0	4310–5620	12	....	X10	S5	375	
3EH7	3.0	4520–7819	17	....	X4	S5	650	
3EJ7	3.0	4520–7819	10	....	X10	S5	500	
3ER5	3.0	4320–5670	11	....	X10	S5	650	
3EV5	3.0	3410–5620	10	....	X10	S5	550	
3FH5	3.0	3420–5070	12	....	X10	S5	550	
3FS5	3.0	4310–5670	10	....	X10	S5	500	
3GK5	3.0	3420–5076	14	....	X10	S5	750	
3GW5	3.0	4320–1050	19	....	X10	S5	300	
3HA5	2.5	4310–5076	17	....	X10	S5	475	
3HK5	3.0	4310–5020	17	....	X10	S5	680	
3HM5	3.0	4310–5076	17	....	X10	S5	475	
3HQ5	3.0	4310–5076	14	....	X20	S5	450	
3JC6	3.0	4520–7819	11	....	X10	S5	700	
3JD6	3.0	4520–7839	10	....	X10	....	440	HOLD DOWN S1 AND PRESS S5.
3JH6	3.0	4310–5627	12	....	X10	S5	375	
3KF8	3.0	4570–8219	10	....	X2	S5	225	Pent. No. 1
3KF8	3.0	4570–3216	10	....	X2	S5	225	Pent. No. 2
3KT6	3.0	4520–7819	9	....	X10	S6	750	
3V4	3.0	7160–2300	0	....	X4	....	300	HOLD DOWN S1 AND PRESS S5 CAP–P USE HICKOK ADAPTER EIA–9 CODE NO. 1000–007
4–65A	7.5	1740–0600	Test for Shorts Only.					
4AU6	4.3	4310–5672	10	....	X4	S5	475	
4AV6	4.3	4310–7025	14	....	X4	S5	200	Triode Sect.
4AV6	4.3	4300–6527	0	30	SH	S1	400	‡Dual Diode
4BC5	4.3	4310–5620	11	....	X4	S5	675	
4BC8	4.3	4572–6183	18	....	X10	S5	375	‡Dual Triode
4BN6	4.3	4320–7516	0	....	X1	S5	500	Limiter Grid
4BN6	4.3	4360–7512	0	....	X1	S5	525	GRADATRON GRID
4BQ7A	4.3	4572–6183	15	....	X10	S5	500	‡Dual Triode
4BS8	4.3	4572–6183	16	....	X10	S5	450	‡Dual Triode

TUBE TYPE	FIL.	SELECTORS	BIAS	SHUNT	MULT.	PRESS.	MINIMUM MUT. COND.	NOTATIONS
4BU8	4.3	4570-8219	0	....	X2	....	175	PENTODE NO. 1 HOLD DOWN S1 AND PRESS S6. PENTODE NO. 2 HOLD DOWN S1 AND PRESS S6.
4BU8	4.3	4570-3216	0	....	X2	....	175	
4BZ6	4.3	4310-5627	10	....	X4	S5	700	
4BZ7	4.3	4572-6183	17	....	X10	S5	425	‡Dual Triode
4CB6	4.3	4310-5627	10	....	X4	S5	700	
4CS6	4.3	4310-5627	16	....	X1	S5	300	Grid No. 1
4CS6	4.3	4370-5621	0	....	X1	S5	775	Grid No. 3
4CX250B	6.3	3750-0120	Test for Shorts Only.					(ANODE COOLED-P. SEE SIMILAR ADAPTER CODE NO. 1000-100. HOLD DOWN S1 AND PRESS S5
4CY5	4.3	4310-5620	12	....	X4	....	625	
4DE6	4.3	4310-5627	10	....	X4	S5	700	
4DK8	4.3	4310-5627	10	....	X10	S5	400	
4DT6	4.3	4310-5627	12	....	X1	S5	375	Grid No. 1
4DT6	4.3	4370-5621	8	....	X1	S5	300	Grid No. 3
4EH7	4.3	4520-7819	17	....	X4	S5	650	
4EJ7	4.3	4520-7819	10	....	X10	S5	500	
4ES8	4.3	4572-6183	22	....	X10	S5	475	‡Dual Triode
4EW6	4.3	4310-5627	11	....	X4	S5	775	
4GK5	4.3	4320-5076	14	....	X10	S5	750	
4GM6	4.3	4310-5627	10	....	X10	S5	575	
4GS8	4.3	4570-8219	0	....	X1	....	350	PENT. NO. 1. HOLD DOWN S1 AND PRESS S6 PENT. NO. 2. HOLD DOWN S1 AND PRESS S6
4GS8	4.3	4570-3216	0	....	X1	....	350	
4GX7	4.3	4520-6710	11	....	X10	S5	450	Pent. Sect.
4GX7	4.3	4590-8010	15	....	X10	S5	600	Triode Sect.
4GZ5	4.3	4320-7610	21	....	X4	S5	750	
4HA5	4.3	4310-5076	17	....	X10	S5	475	
4HA7‡	4.3	1C90-A040	22	....	X4	S5	475	Triode No. 1
4HA7	4.3	1CB0-2030	14	....	X4	S5	200	Triode No. 2
4HC7‡	4.3	1C90-A040	14	....	X10	S5	300	Triode No. 1
4HC7	4.3	1CB0-2030	12	....	X1	S5	550	Triode No. 2
4HK5	4.3	4310-5020	17	....	X10	S5	575	
4HM5	4.3	4310-5076	17	....	X10	S5	475	
4HM6	4.3	4520-7819	10	....	X10	S5	625	
4HQ5	4.3	4310-5076	14	....	X20	S5	450	
4HS8	4.3	4570-8219	10	....	X1	S5	325	Pent. No. 1
4HS8	4.3	4570-3216	10	....	X1	S5	326	Pent. No. 2
4HT6	4.3	4520-7819	10	....	X10	S5	475	
4JC6	4.3	4520-7819	11	....	X10	S5	700	
4JD6	4.3	4520-7839	10	....	X10	....	450	HOLD DOWN S1 AND PRESS S2.
4JH6	4.3	4310-5627	12	....	X10	S5	375	
4JK6	4.3	3410-5627	14	....	X20	S5	625	
4JL6	4.3	3410-5627	20	....	X10	S5	500	
4KE8	4.3	4520-6370	9	....	X10	S5	550	Pent. Sect.
4KE8	4.3	4590-1080	17	....	X10	S5	475	Triode Sect.
4KF8	4.3	4570-8219	10	....	X2	S5	225	Pent. No. 1
4KF8	4.3	4570-3216	10	....	X2	S5	225	Pent. No. 2
4KT6	4.3	4520-7819	9	....	X10	S5	750	
4LJ8	4.3	4590-6780	10	....	X10	S5	625	Pent. Sect.
4LJ8	4.3	4510-2030	10	....	X10	S5	500	Triode Sect.
4LU6	4.3	4310-5627	10	....	X10	S5	375	

TUBE TYPE	FIL.	SELECTORS	BIAS	SHUNT	MULT.	PRESS.	MINIMUM MUT. COND.	NOTATIONS
4MK8	4.3	4570-8219	0	....	X2	....	175	PENT. NO. 1. HOLD DOWN S1 AND PRESS S5 PENT. NO. 2. HOLD DOWN S1 AND PRESS S5 (ANODE COOLED-P. SEE HICKOK ADAPTER CODE NO. 600-10. CATHODE COOLED-P. SEE HICKOK ADAPTER CODE NO. 1000-100.
4MK8	4.3	4570-3216	0	....	X2	....	175	
4X150A	6.3	3750-0120	Test for Shorts Only.					
4X250B	6.3	3750-0120	Test for Shorts Only.					
5AM8	5.0	4520-6319	10	....	X4	S5	550	Pent. Sect.
5AM8	5.0	4500-8070	0	78	SH	S1	400	Diode Sect.
5AN8	5.0	4580-6791	10	....	X4	S5	700	Pent. Sect.
5AN8	5.0	4520-1736	24	....	X4	S5	500	Triode Sect.
5AQ5	5.0	4310-5620	18	....	X4	S5	575	
5AR4	5.0	8200-6400	0	68	SH	S3	650	‡Dual Diode
5AS8	5.0	4520-9137	10	....	X4	S5	700	Pent. Sect.
5AS8	5.0	4500-6087	0	78	SH	S1	400	Diode Sect.
5AT8	5.0	4590-6738	10	....	X4	S5	725	Pent. Sect.
5AT8	5.0	4510-2038	15	....	X10	S5	350	Triode Sect.
5AU4	7.5	8200-6000	0	51	SH	S3	650	Plate No. 1
5AU4	7.5	8200-4000	0	45	SH	S3	650	Plate No. 2
5AV8	5.0	4560-9870	10	....	X4	S5	700	Pent. Sect.
5AV8	5.0	4520-3010	24	....	X4	S5	500	Triode Sect.
5B8	5.0	4560-9871	15	....	X4	S5	700	Pent. Sect.
5B8	5.0	4520-3019	24	....	X4	S5	500	Triode Sect.
5BC3‡	5.0	1300-9000	0	40	SH	S3	650	PLATE NO. 1 USE ADAPTER SK-4, 1000-14
5BC3	5.0	1300-5000	0	35	SH	S3	650	PLATE NO. 2
Model 752A: No Adapter Required.								
5BE8	5.0	4590-6783	12	....	X4	S5	475	Pent. Sect.
5BE8	5.0	4510-2030	10	....	X10	S5	525	Triode Sect.
5BK7A	5.0	4572-6183	10	....	X10	S5	525	‡Dual Triode
5BQ7A	5.0	4572-6183	15	....	X10	S5	400	‡Dual Triode
5BR8	5.0	4590-6780	12	....	X4	S5	475	Pent. Sect.
5BR8	5.0	4510-2030	10	....	X10	S5	525	Triode Sect.
5BT8	5.0	4580-6790	10	....	X4	S5	700	Pent. Sect.
5BT8	5.0	4500-1230	0	68	SH	S1	400	‡Dual Diode
5BW8	5.0	4560-9870	12	....	X4	S5	475	Pent. Sect.
5BW8	5.0	4500-3120	0	78	SH	S1	400	‡Dual Diode
5CG8	5.0	4590-6780	10	....	X4	S5	725	Pent. Sect.
5CG8	5.0	4510-2030	15	....	X10	S5	350	Triode Sect.
5CL8	5.0	4590-6780	10	....	X4	S5	550	Tetrode Sect.
5CL8	5.0	4510-2030	12	....	X10	S5	425	Triode Sect.
5CM8	5.0	4520-6730	10	....	X4	S5	700	Pent. Sect.
5CM8	5.0	4590-1080	12	....	X2	S5	475	Triode Sect.
5CQ8	5.0	4520-6370	10	....	X4	S5	525	Tetrode Sect.
5CQ8	5.0	4590-1080	11	....	X10	S5	425	Triode Sect.
5CZ5	5.0	4530-9170	10	....	X4	S5	700	
5DH8	5.0	4590-6783	10	....	X4	S5	775	Pent. Sect.
5DH8	5.0	4510-2030	14	....	X4	S5	550	Triode Sect.
5DJ4	5.0	8200-6000	0	35	SH	S3	650	Plate No. 1
5DJ4	5.0	8200-4000	0	30	SH	S3	650	Plate No. 2
5EA8	5.0	4520-6370	9	....	X4	S5	550	Pent. Sect.
5EA8	5.0	4590-1080	10	....	X10	S5	525	Triode Sect.
6ES8	5.0	4572-6183	22	....	X10	S5	475	‡Dual Triode

TUBE TYPE	FIL	SELECTORS	MAS	SHUNT	MULT	PRESS	MUT COND	NOTATIONS
5EU8	5.0	4570–1980	9	—	X4	S5	550	Pent. Sect.
5EU8	5.0	4520–3060	10	—	X10	S5	525	Triode Sect.
5EW6	5.0	4310–5627	11	—	X4	S5	775	
5FG7	5.0	4590–6780	10	—	X4	S5	575	Pent. Sect.
5FG7	5.0	4510–2030	14	—	X10	S5	475	Triode Sect.
5FV8	5.0	4590–6780	10	—	X4	S5	550	Pent. Sect.
6FV8	5.0	4510–2030	15	—	X10	S5	450	Triode Sect.
5GH8	5.0	4520–6370	11	—	X4	S5	625	Pent. Sect.
5GH8	5.0	4590–1080	13	—	X10	S5	525	Triode Sect.
5GM6	5.0	4310–5627	10	—	X10	S5	575	
5GS7	5.0	4590–6780	10	—	X10	S5	500	Pent. Sect.
5GS7	5.0	4510–2030	33	—	X10	S5	300	Triode Sect.
5GX6	5.0	3410–5627	13	—	X2	S5	575	
5GX7	5.0	4520–6710	11	—	X10	S5	450	Pent. Sect.
5GX7	5.0	4590–8010	16	—	X10	S5	600	Triode Sect.
5HA7‡	5.0	1C90–A040	22	—	X4	S5	475	
5HA7	5.0	1C80–2030	14	—	X4	S5	200	
5HB7	5.0	4520–6710	12	—	X4	S5	575	Pent. Sect.
5HB7	5.0	4590–8010	12	—	X20	S5	300	Triode Sect.
5HC7‡	5.0	1C90–A040	14	—	X10	S5	300	Triode No. t
5HC7	5.0	1C80–2030	12	—	X1	S5	550	Triode No. 2
5HG8	5.0	4520–8930	11	—	X10	S5	475	Pent. Sect.
5HG8	5.0	4560–7030	33	—	X10	S5	350	Triode Sect.
5HZ6	5.0	3410–5627	10	—	X2	S5	450	
5J6	5.0	4356–2170	17	—	X10	S5	325	‡Dual Triode
5JK6	5.0	3410–5627	14	—	X20	S5	625	
5JL6	5.0	3410–5627	20	—	X10	S5	500	
5KD8	5.0	4520–6370	6	—	X4	S5	700	Pent. Sect.
5KD8	5.0	4590–1080	17	—	X10	S5	500	Triode Sect.
5KE8	5.0	4520–6370	9	—	X10	S5	550	Pent. Sect.
5KE8	5.0	4590–1080	17	—	X10	S5	475	Triode Sect.
5KZ8	5.0	4520–6730	14	—	X4	S5	625	Pent. Sect.
5KZ8	5.0	4590–1080	18	—	X10	S5	400	Triode Sect.
5LJ8	5.0	4590–6780	10	—	X10	S5	625	Pent. Sect.
5LJ8	5.0	4510–2030	10	—	X10	S5	500	Triode Sect.
5MB8	5.0	4590–6780	8	—	X10	S5	550	Pent. Sect.
5MB8	5.0	4510–2030	12	—	X10	S5	525	Triode Sect.
5MQ8	5.0	4520–6370	10	—	X10	S5	450	Pent. Sect.
5MQ8	5.0	4590–1080	10	—	X10	S5	600	Triode Sect.
5R4	5.0	8200–6000	0	20	SH	S3	650	Plate No. 1
5R4	5.0	8200–4000	0	15	SH	S3	650	Plate No. 2
5T6	5.0	4580–9076	15	—	X4	S5	175	Triode Sect.
5T8	5.0	4500–6273	0	78	SH	S1	400	‡Dual Diode
5T8	5.0	4500–1078	0	75	SH	S1	400	Diode No. 3
6U4	5.0	8200–6000	0	35	SH	S3	650	Plate No. 1
6U4	5.0	8200–4000	0	30	SH	S3	650	Plate No. 2
5U8	5.0	4520–6370	12	—	X4	S5	475	Pent. Sect.
5U8	5.0	4590–1080	10	—	X10	S5	525	Triode Sect.
5U9‡	6.3	5630-7824	14	—	X10	S5	375	PENT. SECT. USE ADAPTER SA-11, 1656-177.
5U9‡	6.3	56A0-9010	30	—	X10	S5	300	Triode Sect.
5V3	6.3	8200–6000	0	45	SH	S3	650	Plate No. 1
5V3	6.3	8200–4000	0	38	SH	S3	650	Plate No. 2
5V4	5.0	8200–6400	0	60	SH	S3	650	‡Dual Diode
5V6	5.0	7250–3480	18	—	X4	S5	575	
5V9‡	5.0	5630-7412	15	—	X1	—	700	KEPT. SECT. HOLD GRWR ST AND PHERE 85. USE ADAPTER SA-11, 1656-177.
5V9	5.0	5680-A090	23	—	X4	S5	650	Triode Sect.
5X8	5.0	4570–8861	10	—	X4	S5	725	Pent. Sect.
5X8	5.0	4520–3061	15	—	X10	S5	350	Triode Sect.
5 9‡	6.3	5630-7824	15	—	X10	S5	375	PENT. SECT. USE ADAPTER SA-11, 1656-177.
5X9	6.3	56A0-9010	14	—	X4	S5	750	Triode Sect.
5Y3	5.0	8200–6000	0	36	SH	S3	400	Plate No. 1
5Y3	5.0	8200–4000	0	27	SH	S3	400	Plate No. 2
6AB4	6.3	4360–1070	14	—	X4	S5	625	
6AB9‡	6.3	5690-78A0	16	—	X10	S5	375	TETRODE NO. 1. USE ADAPTER SA-11, 1656-177.
6AB9	6.3	5630-1240	16	—	X10	S5	375	Tetrode No. 2
6AC7	6.3	7240–8653	13	—	X10	S5	375	
6AC9‡	6.3	1C90-BA87	11	—	X10	S5	450	Pent. Sect.
6AC9	6.3	1C00-3040	0	87	SH	S1	400	Diode No. 1
6AC9	6.3	1C00-2030	0	87	SH	S1	400	Diode No. 2
6AC10‡	6.3	1C90-A040	11	—	X10	S5	450	Triode No. 1
6AC10	6.3	1C78-5263	11	—	X10	S5	450	‡Dual Triode
6AD10‡	6.3	1C30-7625	17	—	X2	S5	550	Pent. No. 1
6AD10	6.3	1C80-8A90	10	—	X10	S5	450	Pent. No. 2
6AF3	6.3	4500-2000	0	50	SH	S3	650	CONNECT CAP TO KN1. SELF BIAS RES. 2KΩ±5% MODEL 3826-CAP-K
Model 752A:								
6AF4	6.3	4320–1050	16	—	X10	S4	400	
6AF9‡	6.3	5680-A970	16	—	X10	S5	650	PENT. NO. 1. USE ADAPTER SA-11, 7656-177.
6AF9	6.3	5610-4320	12	—	X10	S5	450	Pent. No. 2
6AF11‡	6.3	1C80-2A90	12	—	X10	S5	450	Pent. Sect.
6AF11	6.3	1C60-8050	14	—	X4	S5	700	Triode No. 1
6AF11	6.3	1C30-4070	11	—	X4	S5	500	Triode No. 2
6AG5	6.3	4310–5620	10	—	X4	S5	625	
6AG7	6.3	7240–8651	12	—	X10	S5	475	
6AG9‡	6.3	1C80-2A94	14	—	X10	S5	625	Pent. Sect.
6AG9	6.3	1C50-7060	19	—	X4	S5	725	Triode Sect.
6AG11‡	6.3	1C85-7694	12	—	X10	S5	525	‡Dual Triode
6AG11	6.3	1C00-A3B2	0	80	SH	S1	400	‡Dual Diode
6AH9‡	6.3	1C50-8879	15	—	X10	S5	750	Pent. Sect.
6AH9	6.3	1C20-3040	29	—	X4	S5	625	Triode Sect.
6AK5	6.3	4310–5620	10	—	X4	S5	675	
6AK6	6.3	4310–5672	17	—	X2	S5	725	
6AK9‡	6.3	1C80-5970	35	—	X4	S5	850	Pent. Sect.
6AK9	6.3	1CA0-8070	17	—	X4	S5	575	Triode No. 1
6AK9	6.3	1C30-2070	30	—	X2	S5	625	Triode No. 2
6AK10‡	6.3	1C90-A040	17	—	X4	S5	725	Triode No. 1
6AK10	6.3	1C70-5060	17	—	X4	S5	725	Triode No. 2
6AK10	6.3	1C80-2030	17	—	X4	S5	725	Triode No. 3
6AL3	6.3	4500-9020	0	56	SH	S3	800	CONNECT CAP TO PIN 3 OF OCTAL SOCKET
6AL5	6.3	4300–7215	0	78	SH	S1	400	‡Dual Diode

TUBE TYPE	FIL	SELECTORS	BIAS	SHUNT	MULT	PRESS	MINIMUM MUT COND	NOTATIONS
6AL9‡	6.3	1CB0-2A94	5	....	X10	S5	690	Pent. Sect.
6AL9	6.3	1C50-7060	14	....	X10	S5	395	Triode Sect.
6AL11‡	6.3	1CB0-BA90	19	—	X10	S5	400	Pent. No. 1
6AL11	6.3	1C30-6724	22	—	X2	S5	300	Pent. No. 2
6AM5	6.3	3410-5720	26	....	X4	S5	400	
6AM8	6.3	4520-6319	10	....	X4	S5	550	Pent. Sect.
6AM8	6.3	4500-8070	0	78	SH	S1	400	Diode Sect.
6AN4	6.3	4320-1050	13	....	X10	S5	475	
6AN5	6.3	4310-5670	7	....	X10	....	425	HOLD DOWN S1 AND PRESS S5
6AN8	6.3	4580-6791	10	—	X4	S5	700	Pent. Sect.
6AN8	6.3	4520-1736	24	—	X4	S5	525	Triode Sect.
6AQ5	6.3	4310-5620	18	—	X4	S5	575	
6AR11‡	6.3	1CA0-8987	5	—	X10	S5	550	Pent. No. 1
6AR11	6.3	1C50-2364	5	—	X10	S5	550	Pent. No. 2
6AS6	6.3	4310-5627	0	....	X2	S5	550	
6AS7	7.5	7841-5263	55	—	X4	S4	625	‡Dual Triode
6AS8	6.3	4520-9137	10	....	X4	S5	700	Pent. Sect.
6AS8	6.3	4500-6087	0	78	SH	S1	400	Diode Sect.
6AS11‡	6.3	1CB0-2A90	15	....	X10	S5	325	Pent. Sect.
6AS11	6.3	1C60-8050	11	—	X10	S5	500	Triode No. 1
6AS11	6.3	1C30-4070	16	....	X4	S5	600	Triode No. 2
6AT6	6.3	4310-7020	15	—	X4	S5	175	Triode Sect.
6AT6	6.3	4300-6520	0	30	SH	S1	400	‡Dual Diode
6AT8	6.3	4590-6736	10	—	X4	S5	725	Pent. Sect.
6AT8	6.3	4510-2038	15	—	X10	S5	350	Triode Sect.
6AU4	6.3	7800-5030	0	58	SH	S3	650	
6AU5	6.3	7210-5830	16	....	X10	S4	350	
6AU6	6.3	4310-5672	10	....	X4	S5	475	
6AU8	6.3	4570-9860	10	—	X10	S5	375	Pent. Sect.
6AU8	6.3	4520-3010	13	—	X10	S5	300	Triode Sect.
6AV6	6.3	4310-7025	14	....	X4	S5	200	Triode Sect.
6AV6	6.3	4300-6527	0	30	SH	S1	400	‡Dual Diode
6AV11‡	6.3	1C97-A546	23	—	X2	S5	750	‡TRIODES NO. 1 & NO. 2
6AV11	6.3	1CB0-2030	23	—	X2	S5	750	Triode No. 3
6AW8	6.3	4570-9863	14	....	X10	S5	475	Pent. Sect.
6AW8	6.3	4520-3019	13	....	X10	S5	250	Triode Sect.
6AX3‡	6.3	1C00-4070	0	40	SH	S3	650	
6AX4	6.3	7800-5030	0	40	SH	S3	650	
6AX5	6.3	7200-5380	0	40	SH	S3	400	‡Dual Diode
6AY3‡	6.3	4500-2090	0	52	SH	S3	650	USE ADAPTER SA-4, 1000-144
Model 752A: No Adapter Required.								
6AY11‡	6.3	1C85-7694	13	—	X1	S5	650	‡Triode Sect.
6AY11	6.3	1C00-A382	0	78	SH	S1	400	‡Diode Sect.
6AZ8	6.3	4560-1230	10	—	X4	S5	625	Pent. Sect.
6AZ8	6.3	4590-8070	24	—	X4	S5	500	Triode Sect.
6B10‡	6.3	1C53-6472	23	....	X4	S5	475	‡Dual Triode
6B10	6.3	1C00-A890	0	73	SH	S1	400	‡Dual Diode
6BA3‡	6.3	4500-2090	0	57	SH	S3	650	USE ADAPTER SA-4, 1000-144
Model 752A: No Adapter Required.								
6BA5	6.3	3610-5780	18	—	X4	S5	325	
6BA6	6.3	4310-5672	0	—	X4	S5	500	
6BA7	6.3	4570-9132	0	—	X2	....	225	AMPL. SECT. HOLD DOWN S1 AND PRESS S5
6BA7	6.3	4520-1037	16	....	X10	S5	500	Osc. Sect.
6BA8	6.3	4570-9860	10	—	X10	S5	375	Pent. Sect.
6BA8	6.3	4520-3010	29	—	X4	S5	425	Triode Sect.
6BA11‡	6.3	1C40-6387	10	—	X1	S5	325	Pent. No. 1
6BA11	6.3	1C40-2385	10	—	X1	S5	325	Pent. No. 2
6BA11	6.3	1C90-B0A0	30	—	X2	S5	550	Triode Sect.
6BC4	6.3	4520-1060	14	—	X20	S5	300	
6BC5	6.3	4310-5620	11	....	X4	S5	675	
6BC7	6.3	4500-8697	0	82	SH	S1	400	‡Dual Diode
6BC7	6.3	4500-2010	0	82	SH	S1	400	Diode No. 3
6BC8	6.3	4572-6183	16	—	X10	S5	375	‡Dual Triode
6BD4	6.3	7200-5010	0	25	SH	S1	400	Cap-P
6BD11‡	6.3	1CB0-2A90	15	—	X10	S5	450	Pent. Sect.
6BD11	6.3	1C60-8050	14	....	X4	S5	800	Triode No. 1
6BD11	6.3	1C30-4070	14	—	X4	S5	700	Triode No. 2
6BE3‡	6.3	1C00-A070	0	58	SH	S3	650	
6BE6	6.3	4370-5621	0	—	X2	....	250	AMPL. SECT. HOLD DOWN S1 AND PRESS S5
6BE6	6.3	4310-6027	20	—	X10	S5	400	Osc. Sect.
6BF11‡	6.3	1CB0-BA90	30	—	X10	S5	375	Pent. No. 1
6BF11	6.3	1C30-7625	17	—	X2	S5	200	Pent. No. 2
6BH3‡	6.3	4500-2090	0	52	SH	S3	650	USE ADAPTER SA-4, 1000-144
Model 752A: No Adapter Required.								
6BH6	6.3	4310-5627	10	....	X4	S5	425	
6BH8	6.3	4570-9860	8	—	X10	S5	375	Pent. Sect.
6BH8	6.3	4520-3010	26	....	X4	S5	500	Triode Sect.
6BH11‡	6.3	1C80-A980	10	....	X10	S5	350	Pent. Sect.
6BH11	6.3	1C64-7352	15	—	X10	S5	550	‡Dual Triode
6BJ3‡	6.3	1C00-A070	0	80	SH	S3	650	
6BJ7	6.3	4500-8697	0	80	SH	S1	400	‡Dual Diode
6BJ7	6.3	4500-2013	0	80	SH	S1	400	Diode No. 3
6BJ8	6.3	4580-7090	26	—	X4	S5	425	Triode Sect.
6BJ8	6.3	4500-6132	0	78	SH	S1	400	‡Dual Diode
6BK4	6.3	7200-5010	0	65	SH	S1	500	Cap-G
6BK7	6.3	4572-6183	10	....	X10	S5	525	‡Dual Triode
6BK11‡	6.3	1C90-A040	21	....	X2	S5	250	Triode No. 1
6BK11	6.3	1C78-5263	20	....	X2	S5	200	‡Dual Triode
6BL7	6.3	7841-5263	23	—	X10	S5	425	‡Dual Triode
6BL8	6.3	4520-6371	12	....	X4	S5	625	Pent. Sect.
6BL8	6.3	4590-1086	26	....	X4	S5	675	Triode Sect.
6BM8	6.3	4530-6720	26	....	X4	S5	625	Pent. Sect.
6BM8	6.3	4510-9080	0	....	X2	S5	775	Triode Sect.
6BN4	6.3	4320-5010	16	—	X10	S5	425	
6BN4A	6.3	4320-5010	16	—	X10	S5	500	
6BN6	6.3	4320-7516	0	—	X1	S5	500	Limiter Grid
6BN6	6.3	4360-7512	0	—	X1	S5	525	GRID-LEAK TYPE
6BN8	6.3	4580-7090	15	—	X4	S5	400	Triode Sect.
6BN8	6.3	4500-6132	0	78	SH	S1	400	‡Dual Diode
6BN11‡	6.3	1C70-B98A	10	—	X10	S5	475	Pent. No. 1
6BN11	6.3	1C30-5426	10	—	X10	S5	475	Pent. No. 2
6BQ5	6.3	4520-7930	14	—	X10	S5	475	

TUBE TYPE	FIL.	SELECTORS	BIAS	SHUNT	MULT	PRESS	MINIMUM MUT COND	NOTATIONS
6BQ6	6.3	7250-0460	28	....	X10	S4	350	Cap-P
6BQ7A	6.3	4572-6183	15	....	X10	S5	400	‡Dual Triode
6BR8	6.3	4590-6780	12	....	X4	S5	475	Pent. Sect.
6BR8	6.3	4510-2030	10	....	X10	S5	525	Triode Sect.
6BS3‡	6.3	4500-2090	0	60	SH	S3	400	USE ADAPTER SA-4, 1659-144
Model 752A:		No Adapter Required.						
6BU8	6.3	4570-8219	0	....	X2	....	175	PENT. NO. 1, HOLD DOWN S1 AND PRESS S5
6BU8	6.3	4570-3216	0	....	X2	....	175	PENT. NO. 2, HOLD DOWN S1 AND PRESS S5
6BV11‡	6.3	1C70-A98B	13	....	X4	S5	400	Pent. No.1
6BV11	6.3	1C60-3452	13	....	X4	S5	400	Pent. No.2
6BW3‡	6.3	1C00-4070	0	49	SH	S3	650	
6BW8	6.3	4560-9870	12	....	X4	S5	475	Pent. Sect.
6BW8	6.3	4500-3120	0	78	SH	S1	400	‡Dual Diode
6BW11‡	6.3	1CB0-89A7	13	....	X10	S5	475	Pent. No. 1
6BW11	6.3	1C30-5426	10	....	X10	S5	600	Pent. No. 2
6BY6	6.3	4310-5627	12	....	X2	S5	375	Grid No. 1
6BY6	6.3	4370-5621	16	....	X2	....	150	GRID NO. 3 HOLD DOWN S1 AND PRESS S5
6BY8	6.3	4510-7892	10	....	X4	S5	475	Pent. Sect.
6BY8	6.3	4500-6030	0	78	SH	S1	400	Diode Sect.
6BY11‡	6.3	1C80-8A90	45	....	X4	S5	630	Pent. No. 1
6BY11	6.3	1C30-7625	15	....	X2	S5	350	Pent. No. 2
6BZ3‡	6.3	1C00-A070	0	77	SH	S3	400	
6BZ6	6.3	4310-5627	10	....	X4	S5	700	
6BZ7	6.3	4572-6183	17	....	X10	S5	425	‡Dual Triode
6C4	6.3	4360-1070	25	....	X2	S5	675	
6C9‡	6.3	4570-9B60	16	....	X4	S5	700	Tetrode No. 1
6C9	6.3	4510-32AD	16	....	X4	S5	700	Tetrode No. 2
6C10‡	6.3	1C97-A546	14	....	X4	S5	200	‡Dual Triode
6C10	6.3	1CB0-2030	14	....	X4	S5	200	Triode No. 3
6CA4	6.3	4500-7130	0	42	SH	S3	660	‡Dual Diode
6CA5	6.3	3420-7610	0	....	X10	S5	425	
6CA7	6.3	7250-3461	23	....	X10	S5	375	
6CA11‡	6.3	1C80-BA97	22	....	X4	S5	750	Pent. Sect.
6CA11	6.3	1C60-4050	14	....	X4	S5	750	Triode No. 1
6CA11	6.3	1C30-2070	14	....	X4	S5	700	Triode No. 2
6CB5	7.5	7240-0130	40	....	X10	S5	425	Cap-P
6CB6	6.3	4310-5627	10	....	X4	S5	700	
6CD3‡	6.3	1C00-A070	0	63	SH	S3	650	
6CD6	6.3	7250-0830	29	....	X10	S4	375	Cap-P
6CE3‡	6.3	1C00-4070	0	65	SH	S3	650	
6CE5	6.3	4310-5620	10	....	X4	S5	700	
6CG3‡	6.3	1C00-4070	0	78	SH	S3	400	
6CG7	6.3	4572-6183	23	....	X4	S5	400	‡Dual Triode
6CG8	6.3	4590-6780	10	....	X4	S5	725	Pent. Sect.
6CG8	6.3	4510-2030	15	....	X10	S5	350	Triode Sect.
6CH3‡	6.3	4500-2090	0	66	SH	S3	650	USE ADAPTER SA-4, 1659-144
Model 752A:		No Adapter Required.						
6CJ3‡	6.3	4500-2090	0	78	SH	S3	400	SEE ADAPTER SA-4, 1659-144
Model 752A:		No Adapter Required.						
6CK3‡	6.3	4500-2090	0	83	SH	S1	650	USE ADAPTER SA-4, 1659-144
Model 752A:		No Adapter Required.						
6CK4	6.3	7210-5080	46	....	X4	S5	850	
6CL3‡	6.3	4500-2090	0	83	SH	S1	650	USE ADAPTER SA-4, 1659-144
Model 752A:		No Adapter Required.						
6CL5	6.3	7240-0130	46	....	X4	S5	725	Cap-P
6CL6	6.3	4520-6317	12	....	X10	S5	475	
6CL8	6.3	4590-6780	10	....	X4	S5	550	Tetrode Sect.
6CL8	6.3	4510-2030	12	....	X10	S5	425	Triode Sect.
6CM3‡	6.3	4500-2790	0	64	SH	S3	650	SHUNT ON 4, USE ADAPTER SA-4, 1659-144
Model 752A:		No Adapter Required.						
6CM6	6.3	4530-9170	18	....	X4	S5	575	
6CM7	6.3	4570-6030	27	....	X4	S5	300	Triode No. 1
6CM7	6.3	4560-1090	23	....	X10	S5	275	Triode No. 2
6CN7	6.3	4570-6060	15	....	X4	S5	175	Triode Sect.
6CN7	6.3	4500-2130	0	78	SH	S1	400	‡Dual Diode
6CQ4	6.3	6700-5030	0	49	SH	S3	650	
6CQ8	6.3	4520-6370	10	....	X4	S5	525	Tetrode Sect.
6CQ8	6.3	4590-1080	11	....	X10	S5	425	Triode Sect.
6CS6	6.3	4310-5627	16	....	X1	S5	300	Grid No. 1
6CS6	6.3	4370-5621	0	....	X1	S5	775	Grid No. 3
6CS7	6.3	4570-6080	22	....	X4	S5	350	Triode No. 1
6CS7	6.3	4530-1090	26	....	X10	S5	275	Triode No. 2
6CT3	6.3	4500-2090	0	45	SH	S3	750	
6CU5	6.3	4320-7610	22	....	X10	....	375	HOLD DOWN S1 AND PRESS S5
6CU8	6.3	4570-2361	10	....	X4	S5	700	Pent. Sect.
6CU8	6.3	4580-9010	24	....	X4	S5	500	Triode Sect.
6CW4‡	6.3	3140-2080	10	....	X10	S4	575	USE ADAPTER SA-3, 1659-137
Model 752A:								
6CW4	6.3	AC40-2080	10	....	X10	S4	575	
6CW5	6.3	4520-7930	16	....	X10	S5	475	
6CX8	6.3	4570-9860	11	....	X10	S5	400	Pent. Sect.
6CX8	6.3	4520-3010	13	....	X4	S5	675	Triode Sect.
6CY5	6.3	4310-5620	12	....	X4	....	625	HOLD DOWN S1 AND PRESS S5
6CY7	6.3	4570-6060	13	....	X4	S5	200	Triode No.1
6CY7	6.3	4520-1090	60	....	X4	S5	625	Triode No.2
6CZ5	6.3	4530-9170	10	....	X4	S5	700	
6D8	6.3	6100-2354	17	....	X2	S5	500	Cap-G
6D10‡	6.3	1C97-A546	15	....	X4	S5	500	‡Dual Triode
6D10	6.3	1CB0-2030	15	....	X4	S5	500	Triode No. 3
6DA4	6.3	7800-5030	0	40	SH	S3	650	
6DA5	6.3	4510-9020	Vary	100	SH	S6	....	Connect a 1 megohm resistor from Plate jack to octal Test Socket Pin No. 7. Vary Bias to very beam angle.
6DB5	6.3	4530-9120	25	....	X10	....	375	HOLD DOWN S1 AND PRESS S5
6DC6	6.3	4310-5627	10	....	X4	S5	625	
6DE4	6.3	7800-5030	0	49	SH	S3	650	
6DE6	6.3	4310-5627	10	....	X4	S5	700	
6DE7	6.3	4570-6080	30	....	X2	S5	625	Triode No. 1
6DE7	6.3	4520-1090	55	....	X4	S5	775	Triode No. 2
6DG6	6.3	7250-3480	25	....	X10	....	375	HOLD DOWN S1 AND PRESS S5
6DJ8	6.3	4572-6183	20	....	X10	S5	775	‡Dual Triode

TUBE TYPE	FIL	SELECTORS	BIAS	SHUNT	MULT	PRESS	MINIMUM MUT COND	NOTATIONS
6HS8	6.3	4570-8219	10	—	X1	S5	325	Pent. No. 1
6HS8	6.3	4570-3216	10	—	X1	S5	325	Pent. No. 2
6HT6	6.3	4520-7819	10	—	X10	S5	500	
6HV5‡	6.3	1C70-2043	0	78	SH	S1	750	
6HW8	6.3	4560-2379	14	—	X2	S5	700	
	Make external connection from Pin 8 of octal socket to plate jack and connect Pin 1 to Pin 7 on octal socket.							
6HZ5‡	6.3	1C20-7043	0	—	X20	S5	500	
6HZ6	6.3	3410-5627	10	—	X2	S5	450	
6HZ8	6.3	4570-9860	12	—	X10	S5	500	Pent. Sect.
6HZ8	6.3	4520-3010	15	—	X4	S5	550	Triode Sect.
6J4	6.3	4310-7020	15	—	X20	S5	350	
6J6	6.3	4356-2170	17	—	X10	S5	325	‡Dual Triode
6J9‡	6.3	4579-86A0	15	—	X4	S5	750	‡Triodes No. 1&2
6J9	6.3	4520-1030	15	—	X4	S5	750	Triode No. 3
6J10‡	6.3	1C70-4685	0	—	X1	S5	500	Pent. No. 1
6J10	6.3	1CB0-9230	20	—	X10	S5	375	Pent. No. 2
6J11‡	6.3	1CB0-978A	12	—	X4	S5	800	Pent. No. 1
6J11	6.3	1C50-3264	12	—	X4	S5	800	Pent. No. 2
6JA5‡	6.3	1C90-6AB0	35	—	X10	S5	375	
6JB5‡	6.3	1C90-6AB0	47	—	X2	S5	625	
6JB6‡	6.3	4520-0138	31	—	X10	—	450	CAP-P. HOLD DOWN S1 AND PRESS S5 USE ADAPTER 56-4, 1650-144
Model 752A: No Adapter Required.								
6JB8	6.3	4520-6370	25	—	X2	S5	325	Pent. Sect.
6JB8	6.3	4590-1080	23	—	X4	S5	350	Triode Sect.
6JC5‡	6.3	1C90-6AB0	29	—	X4	S5	750	
6JC6	6.3	4520-7819	10	—	X10	S5	625	
6JC8	6.3	4520-6370	10	—	X4	S5	600	Pent. Sect.
6JC8	6.3	4560-9010	10	—	X10	S5	500	Triode Sect.
6JD5‡	6.3	1C20-7043	0	—	X20	S5	500	
6JD6	6.3	4520-7819	11	—	X10	S5	550	
6JE6‡	6.3	4520-0738	42	—	X10	—	575	CAP-P. HOLD DOWN S1 AND PRESS S5 USE ADAPTER 56-4, 1650-144
Model 752A: No Adapter Required.								
6JE8	6.3	4570-9860	15	—	X10	S5	470	Pent. Sect.
6JE8	6.3	4520-3010	14		X4	S5	625	Triode Sect.
6JF6‡	6.3	4520-0738	36	—	X10	—	550	CAP-P. HOLD DOWN S1 AND PRESS S5 USE ADAPTER 56-4, 1650-144
Model 752A: No Adapter Required.								
6JF8	6.3	7150-0460	36	—	X10	—	325	PENT. SECT. CAP-P. HOLD DOWN S1 AND PRESS S5
6JF8	6.3	7100-8020	0	46	SH	S3	625	Diode Sect.
6JG5	6.3	4570-9860	15	—	X10	S5	500	
6JG6‡	6.3	4520-9736	36	—	X10	—	550	HOLD DOWN S1 AND PRESS S5 USE ADAPTER 56-4, 1650-144
Model 752A: No Adapter Required.								
6JH5‡	6.3	1C20-7043	0	—	X20	S5	500	
6JH6	6.3	4310-5627	12	—	X10	S5	375	
6JH8	6.3	4560-9371	16	—	X1	S5	400	PLATE NO. 1. MEASURABLE NEON FLASH ON SHORT TESTING
6JH8	6.3	4560-8371	16	—	X1	S5	400	PLATE NO. 2. MEASURABLE NEON FLASH ON SHORT TESTING
6JK5‡	6.3	1C20-7043	0	—	X20	S5	500	
6JK6	6.3	3410-5627	14	—	X20	S5	625	
6JK8	6.3	4570-6089	18	—	X10	S5	300	Triode No. 1
6JK8	6.3	4520-1039	16	—	X20	S5	350	Triode No. 2
6JL6	6.3	3410-5627	20	—	X10	S5	500	
6JL8	6.3	4570-9860	14	—	X10	S5	500	Pent. Sect.
6JL8	6.3	4520-3010	18	—	X4	S5	700	Triode Sect.
6JM6‡	6.3	1C50-032A	48	—	X10	S5	350	Cap=P
6JN6‡	6.3	1CB0-7324	48	—	X10	S5	350	
6JN8	6.3	4590-6780	12	—	X10	S5	375	Pent. Sect.
6JN8	6.3	4510-2030	20	—	X10	S5	450	Triode Sect.
6JQ6	6.3	4570-1396	55	—	X4	S5	600	Pent. Sect.
6JQ6	6.3	4500-6090	0	70	SH	S1	400	Diode Sect.
6JR6‡	6.3	4520-9136	79	—	X2	S5	575	USE ADAPTER 56-4, 1650-144
Model 752A: No Adapter Required.								
6JS6A‡	6.3	1C50-0324	68	—	X4	S5	600	Cap=P
6JT6‡	6.3	4520-9736	47	—	X10	S5	275	USE ADAPTER 56-4, 1650-144
Model 752A: No Adapter Required.								
6JT8	6.3	4570-9860	15	—	X10	S5	550	Pent. Sect.
6JT8	6.3	4520-3010	21	—	X2	S5	250	Triode Sect.
6JU6‡	6.3	4520-0136	79	—	X2	S5	575	CAP-P USE ADAPTER 56-4, 1650-144
Model 752A: No Adapter Required.								
6JU8	6.3	4500-2839	0	78	SH	S1	400	‡DIODE NO. 1 & NO. 3
6JU8	6.3	4500-1728	0	78	SH	S1	400	‡DIODE NO. 2 & NO. 4
6JV6‡	6.3	1CB0-732A	60	—	X10	S5	325	
6JV8	6.3	4570-9860	13	—	X10	S5	450	Pent. Sect.
6JV8	6.3	4520-3010	17	—	X4	S5	450	Triode Sect.
6JW8	6.3	4520-6370	14	—	X4	S5	775	Pent. Sect.
6JW8	6.3	4590-1080	13	—	X4	S5	550	Triode Sect.
6JY8	6.3	4570-9860	15	—	X10	S5	500	Pent. Sect.
6JY8	6.3	4520-3010	14	—	X10	S5	625	Triode Sect.
6JZ6‡	6.3	1C50-0324	63	—	X10	S5	300	Cap=P
6JZ8‡	6.3	1C70-4B90	34	—	X10	S5	300	Pent. Sect.
6JZ8	6.3	1CA0-20B0	32	—	X2	S5	450	Triode Sect.
6K6	6.3	7250-3480	17	—	X4	S5	375	
6K11‡	6.3	1C90-A048	25	—	X2	S5	675	Triode No. 1
6K11	6.3	1C7B-5263	14	—	X4	S5	200	‡Dual Triode
6KA8	6.3	4560-9837	14	—	X2	S5	625	Pent. Sect.
6KA8	6.3	4520-1030	19	—	X2	S5	625	Triode Sect.
6KD6‡	6.3	1C50-0324	75	—	X4	S5	900	Cap=P
6KD8	6.3	4520-6370	6	—	X4	S5	700	Pent. Sect.
6KD8	6.3	4590-1080	17	—	X10	S5	500	Triode Sect.
6KE8	6.3	4520-6370	9	—	X10	S5	550	Pent. Sect.
6KE8	6.3	4590-1080	17	—	X10	S5	475	Triode Sect.
6KF8	6.3	4570-8219	10	—	X2	S5	225	Pent. No. 1
6KF8	6.3	4570-3216	10	—	X2	S5	225	Pent. No. 2
6KL8	6.3	4520-7631	5	—	X2	—	600	PENT. SECT. HOLD DOWN S1 AND PRESS S5
6KL8	6.3	4500-8030	0	33	SH	S1	400	Diode Sect.
6KM6‡	6.3	4520-0738	72	—	X4	S5	350	CAP-P USE ADAPTER 56-4, 1650-144
Model 752A: No Adapter Required.								

TUBE TYPE	FIL	SELECTORS	BIAS	SHUNT	MULT	PRESS	MINIMUM MUT COND	NOTATIONS
6KM8	6.3	4570-9860	5	....	X1	....	650	TETRODE PLATE NO. 1 HOLD DOWN S1 AND PRESS S5.
6KM8	6.3	4570-2860	5	....	X1	....	650	TETRODE PLATE NO. 2 HOLD DOWN S1 AND PRESS S5
6KM8	6.3	4570-1860	5	....	X1	....	650	TETRODE PLATE NO. 3 HOLD DOWN S1 AND PRESS S5
6KM8	6.3	4500-3060	0	36	SH	S1	400	Diode Sect.
6KN6‡	6.3	1C50-0324	68	....	X4	S5	500	Cap=P
6KR8	6.3	4570-9860	14	....	X10	S5	475	Pent. Sect.
6KR8	6.3	4520-3010	11	....	X10	S5	500	Triode Sect.
6KS6	6.3	4320-7516	0	....	X1	S5	500	LIMITER GRID
6KS6	6.3	4360-7512	0	....	X1	S5	525	GRID-LEAK GRID
6KT6	6.3	4520-7819	9	....	X10	S5	750	
6KT8	6.3	4570-9860	10	....	X10	S5	450	Pent. Sect.
6KT8	6.3	4520-3010	20	....	X2	S5	475	Triode Sect.
6KU8	6.3	4570-9860	15	....	X10	S5	600	Pent. Sect.
6KU8	6.3	4500-3010	0	30	SH	S1	400	Diode No. 1
6KU8	6.3	4500-2010	0	30	SH	S1	400	Diode No. 2
6KV6‡	6.3	4520-9736	65	....	X4	S5	760	USE ADAPTER SA-4, 1630-144
Model 752A:		No Adapter Required.						
6KV8	6.3	4570-9860	15	....	X20	S5	425	Pent. Sect.
6KV8	6.3	4520-3010	15	....	X4	S5	550	Triode Sect.
6KX8	6.3	4591-7382	14	....	X4	S5	200	‡Dual Triode
6KY6	6.3	4520-7813	13	....	X20	S5	475	
6KY8‡	6.3	4520-6730	42	....	X10	S5	325	PENT. SECT. USE ADAPTER SA-4, 1630-144
6KY8	6.3	4590-8010	18	....	X4	S5	200	Triode Sect.
Model 752A:		No Adapter Required.						
6KZ8	6.3	4520-6730	14	....	X4	S5	625	Pent. Sect.
6KZ8	6.3	4590-1080	18	....	X10	S5	400	Triode Sect.
6L6	6.3	7250-3481	17	....	X10	S5	300	
6LB6‡	6.3	1C50-0324	33	....	X10	S4	750	Cap=P
6LB8	6.3	4570-9860	16	....	X10	S5	550	Pent. Sect.
6LB8	6.3	4520-3010	17	....	X10	S5	350	Triode Sect.
6LC6	6.3	2700-5601	0	50	SH	S1	500	Cap=G
6LC8	6.3	4560-9873	14	....	X2	S5	625	Pent. Sect.
6LC8	6.3	4520-1030	19	....	X2	S5	625	Triode Sect.
6LD6	6.3	4520-7819	13	....	X10	S5	840	
6LE8	6.3	4590-6837	12	....	X2	S5	450	Pent. No. 1
6LE8	6.3	4590-1832	12	....	X2	S5	450	Pent. No. 2
6LF6‡	6.3	1C50-0324	77	....	X4	S5	750	Cap=P
6LF8	6.3	4570-9860	11	....	X10	S5	475	Pent. Sect.
6LF8	6.3	4520-3010	16	....	X4	S5	500	Triode Sect.
6LG6‡	6.3	1C50-0840	73	....	X10	S5	420	Cap=P
6LH6	6.3	2700-5061	0	50	SH	S1	500	Cap=G
6LJ6	6.3	2700-5063	0	50	SH	S1	500	Cap=G
6LJ8	6.3	4590-6780	10	....	X10	S5	625	Pent. Sect.
6LJ8	6.3	4510-2030	10	....	X10	S5	500	Triode Sect.
6LM8	6.3	4520-6370	15	....	X4	S5	550	Pent. Sect.
6LM8	6.3	4590-1080	17	....	X10	S5	450	Triode Sect.
6LN8	6.3	4520-6371	12	....	X4	S5	625	Pent. Sect.
6LN8	6.3	4590-1086	26	....	X4	S5	675	Triode Sect.

TUBE TYPE	FIL	SELECTORS	BIAS	SHUNT	MULT	PRESS	MINIMUM MUT COND	NOTATIONS
6LQ6‡	6.3	4520-0738	42	....	X10	....	575	CAP=P. HOLD DOWN S1 AND PRESS S5 USE ADAPTER SA-4, 1630-144
Model 752A:		No Adapter Required.						
6LQ8	6.3	4570-9860	15	....	X20	S5	425	Pent. Sect.
6LQ8	6.3	4520-3010	11	....	X10	S5	500	Triode Sect.
6LR6‡	6.3	1C50-0324	80	....	X4	S5	2500	Cap=P
6LR8‡	6.3	4520-6730	40	....	X10	S5	350	PENT. SECT. USE ADAPTER SA-4, 1630-144
6LR8	6.3	4590-8010	21	....	X4	S5	350	Triode Sect.
Model 752A:		No Adapter Required.						
6LT8	6.3	4590-3210	10	....	X10	S5	450	Pent. Sect.
6LT8	6.3	4500-6870	0	80	SH	S1	650	‡Dual Diode
6LU6	6.3	4310-5627	10	....	X10	S5	375	
6LU8‡	6.3	1C60-4890	40	....	X10	S5	350	Pent. Sect.
6LU8	6.3	1CA0-2080	21	....	X4	S5	350	Triode Sect.
6LW6	6.3	8750-0320	70	....	X10	S5	475	Cap=P
6LX6‡	6.3	1C50-0324	75	....	X4	S5	900	Cap=P
6LY6	6.3	4570-9860	21	....	X10	S5	450	Pent. Sect.
6LY8	6.3	4520-3010	17	....	X2	S5	400	Triode Sect.
6M3	OFF	8200-0000	Use This Setting For Short Check Only.					
6M3	6.3	8200-0030	0	65	SH	....	650	CAP=P. SHORT ON 1-2-3-4 HOLD DOWN S3 AND PRESS S4
Model 752A:								
6M3	6.3	8200-3000	0	65	SH	S3	650	Cap=K
6M11‡	6.3	1C20-B3A0	10	....	X10	S5	550	Pent. Sect.
6M11	6.3	1C85-7694	16	....	X10	S5	375	‡Dual Triode
6MA6	6.3	3800-6074	0	50	SH	S1	500	Cap=G
6MB6‡	6.3	1C50-0324	75	....	X4	S5	900	Cap=P
6MB8	6.3	4590-6780	8	....	X10	S5	550	Pent. Sedct.
6MB8	6.3	4510-2030	12	....	X10	S5	525	Triode Sect.
6MC6‡	6.3	4520-0738	75	....	X4	S5	900	CAP=P USE ADAPTER SA-1, 1630-144
Model 752A:		No Adapter Required.						
6MD8‡	6.3	4568-3270	27	....	X4	S5	575	STRIODES NO. 1 & NO. 2 USE ADAPTER SA-4, 1630-144
6MD8	6.3	4590-1070	27	....	X4	S5	575	Triode No. 3
Model 752A:		No Adapter Required.						
6ME6‡	6.3	4520-0738	42	....	X10	....	575	CAP=P. HOLD DOWN S1 AND PRESS S5. USE ADAPTER SA-4, 1630-144
Model 752A:		No Adapter Required.						
6ME8	6.3	4560-9372	23	....	X2	S5	250	Plate No. 1
6ME8	6.3	4560-8372	23	....	X2	S5	250	Plate No. 2
6MF8‡	6.3	1C70-4890	34	....	X4	S5	750	Pent. Sect.
6MF8	6.3	1CA0-2080	21	....	X4	S5	750	Triode Sect.
6MG8	6.3	4520-6370	10	....	X10	S5	325	Pent. Sect.
6MG8	6.3	4590-1080	10	....	X10	S5	525	Triode Sect.
6MH6‡	6.3	1C50-0324	75	....	X4	S5	900	Cap=P
6MJ8‡	6.3	1CB0-2030	30	....	X4	S5	600	Triode No. 1
6MJ8	6.3	1CA8-4630	30	....	X4	S5	600	‡Dual Triode
6MK8	6.3	4570-8219	0	....	X2	....	175	PENT. NO. 1. HOLD DOWN S1 AND PRESS S2
6MK8	6.3	4570-3216	0	....	X2	....	175	PENT. NO. 2. HOLD DOWN S1 AND PRESS S3
6ML8	6.3	4568-3270	15	....	X10	S5	470	‡Dual Triode
6ML8	6.3	4590-1070	15	....	X10	S5	470	Triode No. 3
6MN8‡	6.3	1C80-6030	21	....	X4	S5	650	Triode No. 1
6MN8	6.3	1CA8-4230	21	....	X4	S5	650	‡Dual Triode

TUBE TYPE	FIL.	SELECTORS	BIAS	SHUNT	MULT.	PRESS.	MINIMUM MUT. COND.	NOTATIONS
6MQ8	6.3	4520-6370	10	....	X10	S5	450	Pent. Sect.
6MQ8	6.3	4590-1080	10	....	X10	S5	600	Triode Sect.
6MU8	6.3	4520-6370	15	....	X10	S5	460	Pent. Sect.
6MU8	6.3	4590-1080	15	....	X10	S5	440	Triode Sect.
6MV8	6.3	4570-9860	15	....	X4	S5	700	Pent. Sect.
6MV8	6.3	4520-3010	15	....	X4	S5	440	Triode Sect.
6MY8‡	6.3	1C60-4890	40	....	X10	S5	350	Pent. Sect.
6MY8	6.3	1CA0-20B0	21	....	X4	S5	350	Triode Sect.
6Q11‡	6.3	1C90-A048	25	....	X2	S5	675	Triode No. 1
6Q11	6.3	1C7B-5263	14	....	X4	S5	200	‡Dual Triode
6R4	6.3	4510-8030	28	....	X4	S5	625	
6S4	6.3	4560-9020	21	....	X4	S6	700	
6SN7	6.3	7841-5263	23	....	X4	S6	400	‡Dual Triode
6T4	6.3	4320-1050	16	....	X10	S4	400	
6T8	6.3	4560-9076	15	....	X4	S5	175	Triode Sect.
6T8	6.3	4500-6273	0	78	SH	S1	400	‡Dual Diode
6T8	6.3	4500-1078	0	78	SH	S1	400	Diode No. 3
6T9‡	6.3	1C80-8A90	12	....	X10	S5	450	Pent. Sect.
6T9	6.3	1C40-2050	16	....	X4	S5	200	Triode Sect.
6T10‡	6.3	1C80-8A90	20	....	X10	S5	375	Pent. No. 1
6T10	6.3	1C30-7625	15	....	X2	S5	200	Pent. No. 2
6U8	6.3	4520-6370	12	....	X4	S5	475	Pent. Sect.
6U8	6.3	4590-1080	10	....	X10	S5	525	Triode Sect.
6U9‡	6.3	5630-7824	14	....	X10	S5	375	PENT. SECT. USE ADAPTER SA-11, 1000-171.
6U9	6.3	56A0-9010	30	....	X10	S5	300	Triode Sect.
6U10‡	6.3	1C98-A243	27	....	X2	S5	625	‡TRIODES NO. 1 AND 2
6U10	6.3	1C70-5060	20	....	X2	S5	175	Triode No. 2
6V3	OFF	4500-0000	Use This Setting For Short Check Only.					
6V3	6.3	4500-0020	0	60	SH	....	650	(CAP.-P. SHORT ON 1-2-3-4 (HOLD DOWN S1 (AND PRESS S2
Model 752A:								
6V3	6.3	4500-2000	0	60	SH	S3	650	Cap.-K
6V5	6.3	7850-3400	46	....	X4	S5	650	
6V6	6.3	7250-3481	18	....	X4	S6	575	
6V9‡	6.3	5630-7412	15	....	X1	....	700	(KEPT. SECT. HOLD DOWN S1 AND PRESS S2. USE (ADAPTER SA-11, 1000-171.
6V9	6.3	5680-A090	23	....	X4	S5	650	Triode Sect.
6W4	6.3	7800-5030	0	60	SH	S3	650	
6W6	6.3	7250-3480	25	....	X10	....	375	HOLD DOWN S1 AND PRESS S2
6X4	6.3	4300-6170	0	18	SH	S3	650	‡Dual Diode
6X5	6.3	7200-5381	0	20	SH	S3	650	‡Dual Diode
6X6	6.3	2753-4086	100	100	SH	S6	.....	Eyes Open
6X6	6.3	2750-4386	100	100	SH	S6	.....	Eyes Closed
6X8	6.3	4570-9861	10	....	X4	S5	725	Pent. Sect.
6X8	6.3	4520-3061	15	....	X10	S5	350	Triode Sect.
6X9‡	6.3	5630-7824	15	....	X10	S5	375	PENT. SECT. USE ADAPTER SA-11, 1000-171.
6X9	6.3	56A0-9010	14	....	X4	S5	750	Triode Sect.
6Y9‡	6.3	5680-A970	16	....	X10	S6	650	PENT. NO. 1. USE ADAPTER SA-11, 1000-171.
6Y9	6.3	5610-4320	12	....	X10	S5	450	Pent. No. 2
6Y10‡	6.3	1C80-8A90	21	....	X4	S5	750	Pent. No. 1
6Y10	6.3	1C30-7625	13	....	X2	S5	575	Pent. No. 2
6Z4	6.3	5100-3240	0	75				

TUBE TYPE	FIL.	SELECTORS	BIAS	SHUNT	MULT.	PRESS.	MINIMUM MUT. COND.	NOTATIONS
6Z5	6.3	1600-5040	0	30	SH	S3	650	Plate No. 1
6Z5	6.3	2100-3040	0	30	SH	S3	650	Plate No. 2
6Z10‡	6.3	1C70-4685	0	....	X1	S5	500	Pent. No. 1
6Z10	6.3	1C80-9230	20	....	X10	S5	375	Pent. No. 2
7AU7	6.3	4572-6183	25	....	X2	S5	675	‡Dual Triode
7DJ8	7.5	4572-6183	20	....	X10	S5	775	‡Dual Triode
7EY6	7.5	7250-3480	29	....	X4	S6	675	
7HG8	7.5	4520-8930	11	....	X10	S5	475	Pent. Sect.
7HG8	7.5	4560-7030	33	....	X10	S5	350	Triode Sect.
7KY6	7.5	4520-7813	13	....	X20	S5	475	
7KZ6	7.5	4520-7813	13	....	X10	S5	825	
8AC9‡	7.5	1C90-8A87	11	....	X10	S5	450	Pent. Sect.
8AC9	7.5	1C00-3040	0	87	SH	S1	400	Diode No. 1
8AC9	7.5	1C00-2030	0	87	SH	S1	400	Diode No. 2
8AC10‡	10.0	1C90-A040	11	....	X4	S5	650	Triode No. 1
8AC10	10.0	1C7B-5263	11	....	X4	S5	650	‡DUAL TRIODE SET "LINE ADJUST" TO 61 ON G-MM SCALE.
8AL9‡	7.5	1C80-2A94	5	....	X10	S5	690	Pent. Sect.
8AL9	7.5	1C50-7060	14	....	X10	S5	395	Triode Sect.
8AR11‡	7.5	1CA0-89B7	5	....	X10	S5	550	Pent. No. 1
8AR11	7.5	1C50-2364	5	....	X10	S5	550	Pent. No. 2
8AU8	7.5	4570-9860	10	....	X10	S5	375	Pent. Sect.
8AU8	7.5	4520-3010	13	....	X10	S5	300	Triode Sect.
8AV11‡	7.5	1C97-A546	23	....	X2	S5	750	‡TRIODE NO. 1 AND NO. 2
8AV11	7.5	1C80-2030	23	....	X2	S5	750	Triode No. 3
8AW8A	7.5	4570-9863	14	....	X10	S5	475	Pent. Sect.
8AW8A	7.5	4520-3019	13	....	X10	S5	260	Triode Sect.
8B10‡	10.0	1C53-6472	24	....	X2	S5	600	‡DUAL TRIODE SET "LINE ADJUST" TO 61
8B10	10.0	1C00-A890	0	70	SH	S1	400	‡Dual Diode
8BA8A	7.5	4570-9860	10	....	X10	S5	375	Pent. Sect.
8BA8A	7.5	4520-3010	29	....	X4	S5	425	Triode Sect.
8BA11‡	7.5	1C40-6387	10	....	X1	S5	325	Pent. No. 1
8BA11	7.5	1C40-2385	10	....	X1	S5	325	Pent. No. 2
8BA11	7.5	1C90-80A0	30	....	X2	S5	550	Triode Sect.
8BH8	7.5	4570-9860	8	....	X10	S5	375	Pent. Sect.
8BH8	7.5	4520-3010	26	....	X4	S5	500	Triode Sect.
8BM11‡	7.5	1C80-79A8	10	....	X10	S5	400	Pent. No. 1
8BM11	7.5	1C60-2354	12	....	X10	S5	350	Pent. No. 2
8BN8	7.5	4580-7090	15	....	X4	S5	400	Triode Sect.
8BN8	7.5	4500-6132	0	78	SH	S1	400	‡Dual Diode
8BN11‡	10.0	1C70-B98A	10	....	X10	S5	525	SET "LINE ADJUST" TO 61 ON 150V SCALE. PENT. NO. 1
8BN11	10.0	1C30-5426	10	....	X10	S5	525	Pent. No. 2
8BQ5	7.5	4520-7930	14	....	X10	S5	475	
8BQ11‡	7.5	1CA0-89B7	8	....	X10	S5	500	Pent. No. 1
8BQ11	7.5	1C50-2364	8	....	X10	S5	625	Pent. No. 2
8BU11‡	7.5	1C80-A9B0	10	....	X4	S5	700	Pent. Sect.
8BU11	7.5	1C64-7352	16	....	X10	S5	450	‡Dual Triode
8CB11‡	7.5	1CA0-89B7	10	....	X10	S5	450	Pent. No. 1
8CB11	7.5	1C50-2364	10	....	X10	S5	450	Pent. No. 2

TUBE TYPE	FIL.	SELECTORS	BIAS	SHUNT	MULT.	PRESS.	MINIMUM MUT. COND.	NOTATIONS

TUBE TYPE	FIL	SELECTORS	BIAS	SHUNT	MULT	PRESS	MINIMUM MUT COND	NOTATIONS
8CM7	7.5	4570-6030	27	—	X4	S5	300	Triode No. 1
8CM7	7.5	4580-1090	23	—	X10	S5	275	Triode No. 2
8CN7	7.5	4570-8060	15	—	X4	S5	325	Triode Sect.
8CN7	7.5	4500-2130	0	78	SH	S1	400	‡Dual Diode
8CS7	7.5	4570-6080	22	—	X4	S5	350	Triode No. 1
8CS7	7.5	4530-1090	26	—	X10	S5	275	Triode No. 2
8CW5	7.5	4520-7930	16	—	X10	S5	475	
8CX8	7.5	4570-9860	11	—	X10	S5	400	Pent. Sect.
8CX8	7.5	4520-3010	13	—	X4	S5	675	Triode Sect.
8EB8	7.5	4570-9860	0	—	X10	S5	625	Pent. Sect.
8EB8	7.5	4520-3010	10	—	X2	S5	625	Triode Sect.
8EM5	7.5	4530-9170	16	—	X10	S5	325	
8ET7	7.5	4570-9860	11	—	X10	S5	500	Pent. Sect.
8ET7	7.5	4500-3210	0	18	SH	S1	400	‡Dual Diode
8FQ7	7.5	4572-6183	23	—	X4	S5	400	‡Dual Triode
8GK6	7.5	4520-7813	10	—	X10	S5	575	
8GN8	7.5	4570-9860	15	—	X10	S5	500	Pent. Sect.
8GN8	7.5	4520-3010	16	—	X2	S5	450	Triode Sect.
8GU7	7.5	4572-6183	33	—	X4	S5	400	‡Dual Triode
8GX7	7.5	4520-6710	11	—	X10	S5	450	Pent. Sect.
8GX7	7.5	4590-8010	15	—	X10	S5	600	Triode Sect.
8JL8	7.5	4570-9860	14	—	X10	S5	500	Pent. Sect.
8JL8	7.5	4520-3010	18	—	X4	S5	700	Triode Sect.
8JU8	7.5	4500-2839	0	78	SH	S1	400	‡Diode 1 and 3
8JU8	7.5	4500-1728	0	78	SH	S1	400	‡Diode 2 and 4
8JV8	7.5	4570-9860	13	—	X10	S5	450	Pent. Sect.
8JV8	7.5	4520-3010	17	—	X4	S5	450	Triode Sect.
8K11‡	7.5	1C90-A048	25	—	X2	S5	675	Triode No. 1
8K11	7.5	1C7B-5263	14	—	X4	S5	200	‡Dual Triode
8KA8	7.5	4560-9837	14	—	X2	S5	625	Pent. Sect.
8KA8	7.5	4520-1030	19	—	X2	S5	625	Triode Sect.
8KR8	7.5	4570-9860	14	—	X10	S5	475	Pent. Sect.
8KR8	7.5	4520-3010	11	—	X10	S5	500	Triode Sect.
8LC8	7.5	4560-9873	14	—	X2	S5	625	Pent. Sect.
8LC8	7.5	4520-1030	19	—	X2	S5	625	Triode Sect.
8LT8	7.5	4590-3216	10	—	X10	S5	450	Pent. Sect.
8LT8	7.5	4500-5870	0	80	SH	S1	650	‡Dual Diode
8MU8	7.5	4520-6370	15	—	X10	S5	460	Pent. Sect.
8MU8	7.5	4590-1080	15	—	X10	S5	440	Triode Sect.
8U9‡	7.5	5630-7824	14	—	X10	S5	375	PENT. SECT. USE ADAPTER 5A-11, 1956-171.
8U9	7.5	56A0-9010	30	—	X10	S5	300	Triode Sect.
8X9‡	7.5	5630-7824	15	—	X10	S5	375	PENT. SECT. USE ADAPTER 5A-11, 1956-171.
8X9	7.5	56A0-9010	14	—	X4	S5	750	Triode Sect.
9AH9‡	10.0	1C50-B879	15	—	X10	S5	750	Pent. Sect.
9AH9	10.0	1C20-3040	29	—	X4	S5	625	Triode Sect.
9AK10‡	10.0	1C90-A040	17	—	X4	S5	725	Triode No. 1
9AK10	10.0	1C70-5060	17	—	X4	S5	725	Triode No. 2
9AK10	10.0	1C80-2030	17	—	X4	S5	725	Triode No. 3
9AU7	10.0	4572-6183	25	—	X2	S5	675	‡Dual Triode
9BJ11‡	10.0	1C80-79A8	10	—	X2	S5	500	Pent. No. 1
9BJ11	10.0	1C60-2354	11	—	X10	S5	450	Pent. No. 2

TUBE TYPE	FIL	SELECTORS	BIAS	SHUNT	MULT	PRESS	MINIMUM MUT COND	NOTATIONS
9EA8	10.0	4520-6370	9	—	X4	S5	550	Pent. Sect.
9EA8	10.0	4590-1080	10	—	X10	S5	525	Triode Sect.
9GH8	10.0	4520-6370	11	—	X4	S5	625	Pent. Sect.
9GH8	10.0	4590-1080	13	—	X10	S5	525	Triode Sect.
9JW8	10.0	4520-6370	14	—	X4	S5	775	Pent. Sect.
9JW8	10.0	4590-1080	13	—	X4	S5	550	Triode Sect.
9KC6	7.5	4520-7916	10	—	X10	S5	550	
9KX6	7.5	4520-7813	11	—	X20	S5	475	
9KZ8	10.0	4520-6730	14	—	X4	S5	625	Pent. Sect.
9KZ8	10.0	4590-1080	18	—	X10	S5	400	Triode Sect.
9LA6	7.5	4520-7813	14	—	X10	S5	575	
9ML8	10.0	4568-3270	15	—	X10	S5	470	‡Dual Triode
9ML8	10.0	4590-1070	15	—	X10	S5	470	Triode No. 3
9MN8‡	10.0	1C80-6030	21	—	X4	S5	650	Triode No. 1
9MN8	10.0	1CA8-4230	21	—	X4	S5	650	‡Dual Triode
9R-AL1	10.0	4570-6080	33	—	X2	S5	670	Triode No. 1
9R-AL1	10.0	4530-1090	36	—	X4	S5	670	Triode No. 2
9V9‡	10.0	5630-7412	15	—	X1	—	700	PENT. SECT. HOLD DOWN S1 AND PRESS 25. USE ADAPTER 5A-11, 1956-171.
9V9	10.0	5680-A090	23	—	X4	S5	650	Triode Sect.
10AL11‡	10.0	1C80-BA90	19	—	X10	S5	400	Pent. No. 1
10AL11	10.0	1C30-6724	22	—	X2	S5	300	Pent. No. 2
10BQ5	10.0	4520-7930	14	—	X10	S5	475	
10CW5	10.0	4520-7930	16	—	X10	S5	475	
10DE7	10.0	4570-6080	30	—	X2	S5	625	Triode No. 1
10DE7	10.0	4520-1090	55	—	X4	S5	775	Triode No. 2
10DR7	10.0	4570-6080	13	—	X2	S5	375	Triode No. 1
10DR7	10.0	4520-1090	55	—	X4	S5	850	Triode No. 2
10EG7	10.0	7840-5060	29	—	X2	S5	625	Triode No. 1
10EG7	10.0	7810-2030	55	—	X10	S5	475	Triode No. 2
10EM7	10.0	7840-5060	13	—	X2	S5	500	Triode No. 1
10EM7	10.0	7810-2030	60	—	X10	S5	425	Triode No. 2
10GF7‡	10.0	4590-8010	20	—	X2	S5	250	TRIODE NO. 1 USE ADAPTER 5A-4, 1956-110
10GF7	10.0	4520-6030	64	—	X10	S5	450	Triode No. 2
Model 752A: No Adapter Required.								
10GK6	10.0	4520-7813	10	—	X10	S5	575	
10GN8	10.0	4570-9860	15	—	X10	S5	500	Pent. Sect.
10GN8	10.0	4520-3010	16	—	X2	S5	450	Triode Sect.
10GV8	10.0	4590-6780	36	—	X10	S5	375	Pent. Sect.
10GV8	10.0	4520-1030	23	—	X2	S5	950	Triode Sect.
10HF8	10.0	4570-9860	11	—	X10	S5	475	Pent. Sect.
10HF8	10.0	4520-3010	15	—	X4	S5	500	Triode Sect.
10J10‡	10.0	1C70-4685	0	—	X1	S5	500	Pent. No. 1
10J10	10.0	1C80-9230	20	—	X10	S5	375	Pent. No. 2
10JA5‡	10.0	1C90-6AB0	35	—	X10	S5	375	
10JA8	10.0	4570-9860	12	—	X10	S5	625	Tetrode Sect.
10JA8	10.0	4520-3010	23	—	X2	S5	475	Triode Sect.
10JT8	10.0	4570-9860	15	—	X10	S5	550	Pent. Sect.
10JT8	10.0	4520-3010	21	—	X2	S5	250	Triode Sect.
10JY8	10.0	4570-9860	15	—	X10	S5	500	Pent. Sect.
10JY8	10.0	4520-3010	14	—	X10	S5	625	Triode Sect.

TUBE TYPE	FIL	SELECTORS	BIAS	SHUNT	MULT	PRESS	EMISSION MUT CONDS	NOTATIONS
10KR8	10.0	4570-9860	14	....	X10	S5	475	Pent. Sect.
10KR8	10.0	4520-3010	11	....	X10	S5	500	Triode Sect.
10KU8	10.0	4570-9860	15	....	X10	S6	600	Pent. Sect.
10KU8	10.0	4500-3010	0	30	SH	S1	400	Diode No. 1
10KU8	10.0	4500-2010	0	30	SH	S1	400	Diode No. 2
10LB8	10.0	4570-9860	18	....	X10	S5	550	Pent. Sect.
10LB8	10.0	4520-3010	17	....	X10	S5	350	Triode Sect.
10LD6	10.0	4520-7819	13	....	X10	S5	840	
10LE8	10.0	4590-6837	12	....	X2	S5	450	Pent. No. 1
10LE8	10.0	4590-1832	12	....	X2	S5	450	Pent. No. 2
10LW8	10.0	4570-9860	15	....	X10	S6	600	Pent. Sect.
10LW8	10.0	4520-3010	18	....	X4	S5	350	Triode Sect.
10LY8	10.0	4570-9860	21	....	X10	S5	450	Pent. Sect.
10LY8	10.0	4520-3010	17	....	X2	S5	400	Triode Sect.
10LZ8	10.0	4570-9860	11	....	X10	S5	375	Pent. Sect.
10LZ8	10.0	4520-3010	17	....	X4	S5	150	Triode Sect.
10T10‡	10.0	1C80-BA90	20	....	X10	S5	375	Pent. No. 1
10T10	10.0	1C30-7625	15	....	X2	S5	200	Pent. No. 2
10Z10‡	10.0	1C70-4685	0	....	X1	S5	500	Pent. No. 1
10Z10	10.0	1CB0-9230	20	....	X10	S5	375	Pent. No. 2
10WP7	6.3	7230-5084	0	78	SH	S1	650	EMISSION TEST
10WP7	6.3	7250-3084	#	0	SH	S6	....	GRID CONTROL & GAS TEST

Hold down S6 and rotate bias dial. Meter pointer should move up and down scale if grid is operating.
Gas Test: Adjust bias until meter reads one small division. Hold down S6 and press S7. If meter pointer moves up scale more than one division, tube is gassy. Use Hickok Adapter Code No. 1050-28

11AF9‡	12.6	5680-A970	16	....	X10	S5	650	PENT. NO. 1. USE ADAPTER SA-11, NOS-171
11AF9	12.6	6610-4320	12	....	X10	S5	450	Pent. No. 2
11AR11‡	12.6	1CA0-B9B7	5	....	X10	S5	525	PENT. NO. 1 SET "LINE ADJUST" TO 105
11AR11	12.6	1C50-2364	5	....	X10	S5	525	Pent. No. 2
11BQ11‡	12.6	1CA0-B9B7	10	....	X10	S5	350	PENT. NO. 1. SET "LINE ADJUST" TO 105 ON 300 SCALE
11BQ11	12.6	1C50-2364	10	....	X10	S5	375	Pent. No. 2
11BT11‡	10.0	1CB0-2A86	10	....	X20	S5	475	Pent. Sect.
11BT11	10.0	1C50-7060	12	....	X4	S5	850	Triode No. 1
11BT11	10.0	1C30-9040	20	....	X4	S5	750	Triode No. 2
11CA11‡	10.0	1CB0-BA97	22	....	X4	S5	750	Pent. Sect.
11CA11	10.0	1C60-4050	14	....	X4	S5	750	Triode No. 1
11CA11	10.0	1C30-2070	14	....	X4	S5	700	Triode No. 2
11CF11‡	10.0	1C50-3460	10	....	X10	S5	825	Pent. Sect.
11CF11	10.0	1C90-A080	12	....	X10	S5	350	Triode No. 1
11CF11	10.0	1CB0-2070	13	....	X10	S5	400	Triode No. 2
11CY7	10.0	4570-6080	13	....	X4	S5	200	Triode No. 1
11CY7	10.0	4520-1090	60	....	X4	S5	625	Triode No. 2
11DS5	12.6	4310-5620	14	....	X10	S6	600	SET "LINE ADJUST" TO 95 ON 300 SCALE
11FY7‡	10.0	1CA0-B090	21	....	X2	S5	225	Triode No. 1
11FY7	10.0	1C30-5070	59	....	X4	S5	475	Triode No. 2
11HM7	10.0	4520-7819	10	....	X20	S5	500	

TUBE TYPE	FIL	SELECTORS	BIAS	SHUNT	MULT	PRESS	EMISSION MUT CONDS	NOTATIONS
11JE8	10.0	4570-9860	15	....	X10	S5	475	Pent. Sect.
11JE8	10.0	4520-3010	14	....	X4	S5	625	Tricde Sect.
11KV8	10.0	4570-9860	15	....	X20	S6	425	Pent. Sect.
11KV8	10.0	4520-3010	15	....	X4	S5	550	Triode Sect.
11LQ8	10.0	4570-9860	15	....	X20	S5	425	Pent. Sect.
11LQ8	10.0	4520-3010	11	....	X10	S5	500	Triode Sect.
11LT8	12.6	4590-3216	13	....	X10	S5	375	PENT. SECT. SET "LINE ADJUST" TO 90 ON 300 SCALE
11LT8	12.6	4500-6870	0	77	SH	S1	750	‡Dual Diode
11LY6	12.6	4520-7813	0	....	X10	S5	500	
11MS8	12.6	4590-6780	52	....	X4	S5	825	Pent. Sect.
11MS8	12.6	4520-1030	24	....	X4	S5	650	Triode Sect.
11Y9‡	10.0	5680-A970	16	....	X10	S5	650	PENT. NO. 1. USE ADAPTER SA-11, NOS-171.
11Y9	10.0	5610-4320	12	....	X10	S5	450	Pent. No. 2
12AC10‡	12.6	1C90-A040	11	....	X10	S5	450	Triode No. 1
12AC10	12.6	1C7B-5263	11	....	X10	S5	450	‡Dual Triode
12AE10‡	12.6	1CB0-BA90	25	....	X4	S5	425	Pent. No. 1
12AE10	12.6	1C30-7625	23	....	X2	S5	250	Pent. No. 2
12AF3	12.6	4500-2000	0	44	SH	S3	650	CONNECT CAP TO EXT. GRID RING MOD. TAKES MODEL 752A-6AF-K
Model 752A:								
12AL5	12.6	4300-7215	0	78	SH	S1	400	‡Dual Diode
12AL11‡	12.6	1C80-BA90	19	....	X10	S6	400	Pent. No. 1
12AL11	12.6	1C30-6724	22	....	X2	S5	300	Pent. No. 2
12AQ5	12.6	4310-5620	18	....	X4	S5	575	
12AT6	12.6	4310-7020	16	....	X4	S5	175	Triode Sect.
12AT6	12.6	4300-6527	0	30	SH	S1	400	‡Dual Diode
12AT7	12.6	4572-6183	14	....	X4	S6	625	‡Dual Triode
12AU6	12.6	4310-5672	10	....	X4	S6	475	
12AU7	12.6	4572-6183	25	....	X2	S5	675	‡Dual Triode
12AV5	12.6	7210-5830	28	....	X10	S4	350	
12AV6	12.6	4310-7025	14	....	X4	S5	200	Triode Sect.
12AV6	12.6	4300-6527	0	30	SH	S1	400	‡Dual Diode
12AV7	12.6	4572-6183	10	....	X10	S5	625	‡Dual Triode
12AX3‡	12.6	1C00-4070	0	40	SH	S3	650	
12AX7	12.6	4572-6183	14	....	X4	S5	200	‡Dual Triode
12AY3‡	12.6	4500-2090	0	52	SH	S3	650	USE ADAPTER SA-4, NOS-144
Model 752A: No Adapter Required.								
12AY7	12.6	4572-6183	15	....	X4	S5	275	‡Dual Triode
12AZ7	12.6	4572-6183	14	....	X4	S5	625	‡Dual Triode
12B4	12.6	4520-9010	50	....	X10	S5	400	
12BA6	12.6	4310-5672	0	....	X4	S5	500	
12BA7	12.6	4570-9132	0	....	X2	....	225	AMPL. SECT. HOLD DOWN S1 AND PRESS S6.
12BA7	12.6	4520-1037	16	....	X10	S5	500	Osc. Sect.
12BD6	12.6	4310-5672	10	....	X4	S5	300	
12BE3‡	12.6	1C00-A070	0	58	SH	S3	650	
12BE6	12.6	4370-5621	0	....	X2	....	250	AMPL. SECT. HOLD DOWN S1 AND PRESS S6.
12BE6	12.6	4310-6027	20	....	X10	S5	400	Osc. Sect.
12BF6	12.6	4310-7020	21	....	X2	S5	600	Triode Sect.
12BF6	12.6	4300-6527	0	30	SH	S1	400	‡Dual Diode

TUBE TYPE	FIL.	SELECTORS	BIAS	SHUNT	MULT	PRESS	MINIMUM MUT COND	NOTATIONS
12BF11‡	12.6	1C80-BA90	30	....	X10	S5	375	Pent. No. 1
12BF11	12.6	1C30-7625	17	....	X2	S5	200	Pent. No. 2
12BH7	12.6	4572-6183	28	....	X4	S5	475	ΣDual Triode
12BN6	12.6	4320-7516	0	....	X1	S5	500	Limiter Grid
12BN6	12.6	4360-7512	0	....	X1	S5	525	GRADATURE AMP
12BQ6	12.6	7250-0480	28	....	X10	S4	350	Cap-P
12BS3‡	12.6	4500-2090	0	60	SH	S3	400	USE ADAPTER SA-4, MM-144
Model 752A:		No Adapter Required.						
12BT3‡	12.6	1C00-4070	0	60	SH	S3	650	
12BV11‡	12.6	1C70-A98B	13	....	X4	S5	400	Pent. No. 1
12BV11	12.6	1C60-3452	13	....	X4	S5	400	Pent. No. 2
12BY3	12.6	4500-2000	0	60	SH	S3	550	CONNECT CAP TO EXT. SELF BIAS RES. SOCKET SOCKET 7B20-CAP-K
Model 752A:								
12BY7	12.6	4520-7813	0	....	X10	S5	500	
12BZ6	12.6	4310-5627	10	....	X4	S5	700	
12C5	12.6	4320-7610	13	....	X10	....	475	HOLD DOWN S1 AND PRESS S4
12CA5	12.6	3420-7610	0	....	X10	S5	425	
12CK3‡	12.6	4500-2090	0	83	SH	S1	650	USE ADAPTER SA-4, MM-144
Model 752A:		No Adapter Required.						
12CL3‡	12.6	4500-2090	0	83	SH	S1	650	USE ADAPTER SA-4, MM-144
Model 752A:		No Adapter Required.						
12CR6	12.6	4370-5612	11	....	X4	S5	350	Pent. Sect.
12CR6	12.6	4300-2010	0	30	SH	S1	400	Diode Sect.
12CS6	12.6	4310-5627	16	....	X1	S5	300	Grid No. 1
12CS6	12.6	4370-5621	0	....	X1	S5	775	Grid No. 3
12CT3	12.6	4500-2090	0	45	SH	S3	750	
12CU5	12.6	4320-7610	22	....	X10	....	375	HOLD DOWN S1 AND PRESS S4
12CU6	12.6	7250-0480	28	....	X10	S4	350	Cap-P
12D4	12.6	7800-5030	0	40	SH	S3	650	
12D85	12.6	4530-9120	25	....	X10	....	375	HOLD DOWN S1 AND PRESS S5
12DJ8	12.6	4572-6183	20	....	X10	S5	775	ΣDual Triode
12DM4	12.6	7800-5030	0	49	SH	S3	650	
12DM5	12.6	4320-7610	13	....	X10	....	475	HOLD DOWN S1 AND PRESS S4
12DQ6	12.6	7250-0480	36	....	X10	....	300	CAP-P HOLD DOWN S1 AND PRESS S5
12DT5	12.6	4530-9170	22	....	X10	S5	300	
12DT6	12.6	4310-5627	12	....	X1	S5	375	Grid No. 1
12DT6	12.6	4370-5621	8	....	X1	S5	300	Grid No. 3
12DT7	12.6	4572-6183	14	....	X4	S5	200	ΣDual Triode
12DT8	12.6	4572-6183	14	....	X4	S5	625	ΣDual Triode
12DW4‡	12.6	4500-2090	0	55	SH	S3	650	USE SA-4, MM-144
Model 752A:		No Adapter Required.						
12DW7	12.6	4570-6080	14	....	X4	S5	200	Triode No. 1
12DW7	12.6	4520-1030	25	....	X2	S5	575	Triode No. 2
12FK6	12.6	4310-7020	20	0	SH	S1	400	TRIODE SECT. MAKE NO GAS TEST
12FK6	12.6	4300-6520	0	30	SH	S1	400	ΣDual Diode
12FM6	12.6	4300-7021	0	26	SH	S1	650	TRIODE SECT. MAKE NO GAS CHEK.
12FM6	12.6	4300-6520	0	36	SH	S1	400	ΣDual Diode

TUBE TYPE	FIL.	SELECTORS	BIAS	SHUNT	MULT	PRESS	MINIMUM MUT COND	NOTATIONS
12FQ8	12.6	4572-8390	10	....	X2	S5	250	ΣDUAL TEST TRIODE NO. 1, PLATE NO. TRIODE NO. 2, PLATE NO.
12FQ8	12.6	4572-6190	10	....	X2	S5	250	ΣDUAL TEST TRIODE NO. 1, PLATE NO.1 TRIODE NO. 2, PLATE NO.2
12FX5	12.6	4320-7610	15	....	X10	S5	475	
12G11‡	12.6	1C80-BA90	39	....	X4	S5	650	Pent. No. 1
12G11	12.6	1C30-6724	20	....	X2	S5	150	Pent. No. 2
12GC6	12.6	2750-0630	50	....	X10	S5	300	Cap-P
12GE5‡	12.6	1C80-72A0	50	....	X10	S5	300	
12GJ5‡	12.6	4560-0730	31	....	X10	....	450	CAP-P, HOLD DOWN S1 AND PRESS S5 USE ADAPTER SA-4, MM-
Model 752A:		No Adapter Required.						
12GN7	12.6	4520-7819	10	....	X20	S5	600	
12GT5	12.6	4560-9730	31	....	X10	....	450	USE ADAPTER SA-4, MM-144
Model 752A:		No Adapter Required.						
12GV5‡	12.6	1C90-0BA0	48	....	X10	S5	350	Cap-P
12GW6	12.6	2750-0480	31	....	X10	....	450	CAP-P, HOLD DOWN S1 AND PRESS S4
12H-B25	12.6	4520-0798	45	....	X10	S5	350	CAP-P USE ADAPTER SA-4, MM-
12HE7‡	12.6	1C90-5B80	58	....	X10	S5	200	Pent. Sect.
12HE7	12.6	1C00-2040	0	85	SH	S1	500	Diode Sect.
12HG7	12.6	4520-7813	11	....	X20	S5	550	
12HL5	12.6	4520-7930	21	....	X10	S5	625	
12HL7	12.6	4520-7813	18	....	X10	S5	450	
12JB6‡	12.6	4520-0138	31	....	X10	....	450	CAP-P, HOLD DOWN S1 AND PRESS S5 USE ADAPTER SA-4, MM-14
Model 752A:		No Adapter Required.						CAP-P, HOLD DOWN S1 AND PRESS S5
12JF5‡	12.6	1C30-0240	36	....	X10	....	300	
12JN6‡	12.6	1C80-7324	48	....	X10	S5	350	
12JN8	12.6	4590-6780	12	....	X10	S5	375	Pent. Sect.
12JN8	12.6	4510-2030	20	....	X10	S5	450	Triode Sect.
12JQ6	12.6	4570-1396	55	....	X4	S5	600	Pent. Sect.
12JQ6	12.6	4500-6090	0	70	SH	S1	400	Diode Sect.
12JS6‡	12.6	1C50-0324	68	....	X4	S5	600	Cap-P
12JT6‡	12.6	4520-9736	47	....	X10	S5	275	USE ADAPTER SA-4, MM-144
Model 752A:		No Adapter Required.						
12K5	12.6	4320-7510	10	....	X4	S4	625	MAKE NO GAS TEST
12MD8‡	12.6	4568-3270	27	....	X4	S5	575	X TRIODE NO. 1 & NO. 2 USE ADAPTER SA-4, MM-144
12MD8	12.6	4590-1070	27	....	X4	S5	575	Triode No. 3
Model 752A:		No Adapter Required.						
12MN8‡	12.6	1C80-6030	21	....	X4	S5	650	Triode No. 1
12MN8	12.6	1CA8-4230	21	....	X4	S5	650	ΣDual Triode
12R-LL5	12.6	4572-6138	23	....	X4	S5	400	ΣDual Triode
12SN7	12.6	7841-5263	23	....	X4	S5	400	ΣDual Triode
12T10‡	12.6	1C80-BA90	20	....	X10	S5	375	Pent. No. 1
12T10	12.6	1C30-7625	15	....	X2	S5	200	Pent. No. 2
12V6	12.6	7250-3480	18	....	X4	S5	575	
12W6	12.6	7250-3480	25	....	X10	....	375	HOLD DOWN S1 AND PRESS S4
12X4	12.6	4300-6170	0	18	SH	S3	650	ΣDual Diode
13CW4‡	12.6	3140-2080	10	....	X10	S4	575	USE ADAPTER SA-4, MM-144
Model 752A:								
13CW4	12.6	AC40-2080	10	....	X10	S4	575	
13DE7	12.6	4570-6080	20	....	X2	S5	625	Triode No. 1
13DE7	12.6	4520-1090	55	....	X4	S5	775	Triode No. 2

TUBE TYPE	FIL	SELECTORS	BIAS	SHUNT	MULT	PRESS	MINIMUM MUT COND	NOTATIONS
21LR8‡	20.0	4520-6730	40	—	X10	S5	350	PENT. SECT. USE ADAPTER SA-4, [illegible]
21LR8	20.0	4590-8010	21	—	X4	S6	350	Triode Sect.
Model 752A:		No Adapter Required.						
21LU8‡	20.0	1C60-4890	40	—	X10	S5	350	Pent. Sect.
21LU8	20.0	1CA0-20B0	21	—	X4	S5	350	Triode Sect.
21MY8‡	20.0	1060-4890	40	—	X10	S5	359	Pent. Sect.
21MY8	20.0	1CA0-20B0	21	—	X4	S6	350	Triode Sect.
22BH3‡	20.0	4500-2090	0	52	SH	S3	650	SET "LINE ADJUST" TO 300 ON 100 SCALE USE ADAPTER SA-4, [illegible]
Model 752A:		No Adapter Required.						
22BW3‡	25.0	1000-A070	0	49	SH	S3	650	
22DE4	25.0	7800-5030	0	49	SH	S3	850	
22JF6‡	20.0	4520-0738	36	—	X10	—	350	CAP-P. HOLD DOWN S1 AND PRESS S5 USE ADAPTER SA-4, [illegible]
Model 752A:		No Adapter Required.						
22JG6‡	20.0	4520-9736	36	—	X10	—	550	HOLD DOWN S1 AND PRESS S5 USE ADAPTER SA-4, [illegible]
Model 752A:		No Adapter Required.						
22JR6‡	20.0	4520-9136	79	—	X2	S5	575	USE ADAPTER SA-4, [illegible]
Model 752A:		No Adapter Required.						
22JU6‡	20.0	4520-0738	79	—	X2	S5	575	CAP-P. USE ADAPTER SA-4, [illegible]
Model 752A:		No Adapter Required.						
22KM6‡	20.0	4520-0738	72	—	X4	S5	350	CAP-P. USE ADAPTER SA-4, [illegible]
Model 752A:		No Adapter Required.						
22KV6‡	20.0	4520-9736	65	—	X4	S6	760	USE ADAPTER SA-4, [illegible]
Model 752A:		No Adapter Required.						
23JS6‡	25.0	1C50-0324	58	—	X4	S5	600	Cap-P
23Z9‡	25.0	1C80-B970	40	—	X10	S5	300	Pent. Sect.
23Z9	25.0	1CA0-B070	20	—	X4	S5	550	Triode No. 1
23Z9	25.0	1C30-2070	30	—	X4	S5	350	Triode No. 2
24BF11‡	25.0	1C90-BA90	30	—	X10	S5	450	Pent. No. 1
24BF11	25.0	1C30-7625	19	—	X2	S5	275	Pent. No. 2
24GA7‡	25.0	1C40-7350	49	—	X4	S5	700	Pent. Sect.
24GA7	25.0	1C00-B080	0	43	SH	S3	400	Diode Sect.
24JE6A‡	25.0	4520-0738	42	—	X10	—	575	CAP-P. HOLD DOWN S1 AND PRESS S3 USE ADAPTER SA-4, [illegible]
Model 752A:		No Adapter Required.						
24JZ8‡	25.0	1C70-4890	40	—	X10	S5	425	Pent. Sect.
24JZ8	25.0	1CA0-20B0	34	—	X2	S5	500	Triode Sect.
24LQ6‡	25.0	4520-0738	42	—	X10	—	575	CAP-P. HOLD DOWN S1 AND PRESS S5 USE ADAPTER SA-4, [illegible]
Model 752A:		No Adapter Required.						
25AV5	25.0	7210-5830	28	—	X10	S4	350	
25AX4	25.0	7800-5030	0	40	SH	S3	650	
25BK5	25.0	4530-1860	0	—	X10	S5	475	
25BQ6	25.0	7250-0480	28	—	X10	S4	350	Cap-P HOLD DOWN S1 AND PRESS S5
25C5	25.0	4320-7610	13	—	X10	—	475	
25CA5	25.0	3420-7610	0	—	X10	S5	425	
25CD6	25.0	7250-0830	29	—	X10	S4	375	Cap-P
25CG3‡	25.0	1C00-4070	0	78	SH	S3	400	
25CK3‡	25.0	4500-2090	0	83	SH	S1	650	USE ADAPTER SA-4, [illegible]
Model 752A:		No Adapter Required.						
25CM3‡	25.0	4500-2790	0	64	SH	S3	650	SHUNT ON 4, USE ADAPTER SA-4, [illegible]
Model 752A:		No Adapter Required.						
25CT3	25.0	4500-2090	0	46	SH	S3	750	
25DN6	25.0	7250-0830	28	—	X10	—	550	CAP-P. HOLD DOWN S1 AND PRESS S5
25EC6	25.0	7250-0830	69	—	X4	S5	625	Cap-P
25EH5	25.0	4320-7610	13	—	X10	S5	450	
25F5	25.0	4320-7610	30	—	X4	S5	625	
25F5A	25.0	4320-7610	30	—	X4	S6	700	
25H-B25	25.0	4520-0798	45	—	X10	S5	360	CAP-P USE ADAPTER SA-4, [illegible]
25HX5	25.0	4570-9630	55	—	X10	S5	350	USE ADAPTER SA-4, [illegible]
25JQ6	25.0	4570-1396	55	—	X4	S5	600	Pent. Sect.
25JQ6	25.0	4500-6090	0	70	SH	S1	400	Diode Sect.
25JZ8‡	25.0	1C70-4890	40	—	X10	S5	425	Pent. Sect.
25JZ8	25.0	1CA0-20B0	34	—	X2	S5	500	Triode Sect.
25L6	25.0	7250-3481	25	—	X10	—	375	HOLD DOWN S1 AND PRESS S5
25W4	25.0	7800-5030	0	60	SH	S3	650	
26DQ5	25.0	7210-0430	65	—	X4	S5	450	Cap-P
26HU5	25.0	8710-0320	75	—	X4	S5	900	Cap-P
26LW6	25.0	8750-0320	70	—	X10	S5	475	Cap-P
26LX6‡	25.0	1C50-0324	75	—	X4	S5	900	Cap-P
27LF6‡	25.0	1C50-0324	77	—	X4	S5	750	Cap-P
28D7	25.0	8170-5362	9	—	X4	S4	525	Pent. No. 1
28D7	25.0	8120-4367	9	—	X4	S4	525	Pent. No. 2
28HA6	25.0	4520-7613	11	—	X20	S5	400	
28HD8‡	25.0	1C80-79A0	82	—	X10	S6	400	
29GK6	25.0	4520-7813	10	—	X16	S5	575	
29LE6	25.0	4580-0392	30	—	X10	S4	750	CAP-P. USE ADAPTER SB-8, [illegible]
30AG11‡	35.0	1C85-7694	11	—	X10	S5	525	DUAL TRIODE. SET "LINE ADJUST" TO 80 ON 100 SCALE
30AG11	35.0	1C00-A3B2	0	78	SH	S1	400	XDual Diode
30HJ5‡	25.0	1CB0-792A	63	—	X10	S6	350	
30JZ6‡	35.0	1C50-0324	63	—	X10	—	300	Cap-P
30KD6‡	35.0	1C50-0324	75	—	X4	S5	750	CAP-P. SET "LINE ADJUST" TO 41 ON 0-100 SCALE
30MB6‡	35.0	1C50-0324	75	—	X4	S5	750	CAP-P. SET "LINE ADJUST" AT 41 ON 0 TO 100 SCALE
30M-P27	25.0	4320-7610	52	—	X4	S5	825	
30R-K47	25.0	4500-9020	0	56	SH	S3	800	CONNECT CAP TO PIN 1 OF OCTAL SOCKET
31AL10‡	35.0	1C80-4570	37	—	X4	S5	790	Pent. Sect.
31AL10	35.0	1C80-90A0	15	—	X4	S5	750	Triode No. 1
31AL10	35.0	1C30-2070	28	—	X4	S5	472	Triode No. 2
31JS6A‡	35.0	1C50-0324	68	—	X4	S5	600	Cap-P
31LQ6‡	35.0	4520-0738	42	—	X10	—	575	CAP-P. HOLD DOWN S1 AND PRESS S5 USE ADAPTER SA-4, [illegible]
Model 752A:		No Adapter Required.						
32ET5	35.0	4320-7610	38	—	X4	S5	650	SET LINE ADJUST TO 300 ON 100 SCALE
32GA7‡	35.0	1C40-7350	49	—	X4	S5	700	Pent. Sect.
32GA7	35.0	1C00-B080	0	43	SH	S3	400	Diode Sect.
32HQ7‡	35.0	1C90-5B80	73	—	X10	S5	275	Pent. Sect.
32HQ7	35.0	1C00-2040	0	78	SH	S1	750	Diode Sect.
33GT7‡	35.0	1CB0-5AB0	34	—	X10	—	450	PENT. SECT. HOLD DOWN S1 AND PRESS S3
33GT7	35.0	1C00-2040	0	76	SH	S3	400	Diode Sect.
33GY7‡	35.0	1CA0-5B80	34	—	X10	—	450	PENT. SECT. HOLD DOWN

| TUBE TYPE | FIL | SELECTORS | BIAS | SHUNT | MULT | PRESS | MINIMUM MUT COND | NOTATIONS |

TUBE TYPE	FIL.	SELECTORS	BIAS	SHUNT	MULT	PRESS	MINIMUM MUT COND	NOTATIONS
33HE7‡	35.0	1C90-5B80	58	....	X10	S5	200	Pent. Sect.
33HE7	35.0	1C00-2040	0	65	SH	S3	500	Diode Sect.
33JR6‡	35.0	4520-9136	79	....	X2	S5	575	USE ADAPTER SA-4, 1600-1M
Model 752A:		No Adapter Required.						
33JV6‡	35.0	1CB0-732A	60	—	X10	S5	325	
34CD3‡	35.0	1C00-A070	0	63	SH	S3	650	
34CE3‡	35.0	1C00-4070	0	65	SH	S3	650	
34GD5	35.0	3420-7610	39	—	X4	S5	700	
34CM3‡	35.0	4500-2790	0	64	SH	S3	650	SHORT ON 4. USE ADAPTER SA-4, 1600-1M
Model 752A:		No Adapter Required.						
35B5	35.0	4310-5620	0	....	X10	S4	300	
35C5	35.0	4320-7610	0	....	X10	S4	300	
35EH5	35.0	4320-7610	15	....	X10	S5	450	
35GL6	35.0	4320-7510	35	—	X10	S5	325	
35HB8	35.0	4590-7680	24	....	X4	S6	475	Pent. Sect.
35HB8	35.0	4510-3020	15	—	X4	S5	475	Triode Sect.
35L6	35.0	7250-3480	0	....	X10	S4	300	
35LR6‡	35.0	1C50-0324	80	....	X4	S5	2500	Cap=P
35W4	35.0	4300-5070	0	50	SH	S3	650	
35Z5	35.0	7200-5080	0	50	SH	S3	650	
36AM3	35.0	4300-5070	0	49	SH	S3	650	
36KD6‡	35.0	1C50-0324	75	....	X4	S5	900	Cap=P
36MC6‡	35.0	4520-0738	75	....	X4	S5	900	CAP=P. USE ADAPTER SA-4, 1600-1M
Model 752A:		No Adapter Required.						
38HE7‡	50.0	1C90-5B80	61	—	X10	S5	200	PENT. SECT. SET "LINE ADJUST" TO 000 ON 1000 SCALE
38HE7	50.0	1C00-2040	0	82	SH	S1	500	Diode Sect.
38HK7‡	35.0	1C90-5B80	60	—	X4	S5	625	Pent. Sect.
38HK7	35.0	1C00-2040	0	88	SH	S1	400	Diode Sect.
40FR5	35.0	3420-7610	40	—	X4	S5	600	
40KD6‡	35.0	1C50-0324	75	—	X4	S5	900	Cap=P
42EC4	50.0	4500-7000	0	66	SH	S3	350	USE ADAPTER SA-4, 1600-1M CONNECT CAP TO EST. SELF BIAS RES. JACKS MODEL 752A—CAP=P CAP=P. SET "LINE ADJUST" AT 85 ON 200 SCALE
Model 752A:								
42KN6‡	50.0	1C50-0324	64	....	X10	S5	300	
50BM8	50.0	4530-6720	26	—	X4	S5	625	Pent. Sect.
50BM8	50.0	4510-9080	0	—	X2	S5	775	Triode Sect.
50C5	50.0	4320-7610	13	—	X10	—	475	HOLD DOWN S1 AND PRESS S9
50DC4	50.0	4300-5070	0	54	SH	S3	650	
50EH5	50.0	4320-7610	13	—	X10	S5	650	
50FE5	50.0	7250-3480	30	—	X10	S5	400	
50FK5	50.0	4320-7610	21	—	X4	S5	750	
50GY7‡	50.0	1CA0-5B80	34	....	X10	—	450	PENT. SECT. HOLD DOWN S1 AND PRESS S9
50GY7	50.0	1C00-2040	0	76	SH	S3	400	Diode Sect.
50HC6	50.0	3420-7510	13	—	X10	S5	650	
50HK6	50.0	4320-7510	13	—	X10	—	475	HOLD DOWN S1 AND PRESS S9
50HN5	50.0	4520-7930	21	—	X10	S5	625	
53HK7‡	50.0	1C90-5B80	60	....	X4	S5	625	Pent. Sect.
53HK7	50.0	1C00-2040	0	88	SH	S1	400	Diode Sect.
58HE7‡	50.0	1C90-5B80	58	....	X10	S5	200	Pent. Sect.
58HE7	50.0	1C00-2040	0	85	SH	S1	500	Diode Sect.
60FX5	50.0	4320-7610	15	—	X10	S5	475	
60HL5	50.0	4520-7930	28	—	X20	S5	400	SET "LINE ADJUST" TO 000 ON 1000 SCALE
KT66	6.3	7250-3481	20	....	X10	S5	400	
80	5.0	4100-3000	0	36	SH	S3	400	Plate No. 1
80	5.0	4100-2000	0	27	SH	S3	400	Plate No. 2
83	5.0	4100-3000	0	60	SH	S3	650	Plate No. 1
83	5.0	4100-2000	0	57	SH	S3	650	Plate No. 2
85A1	See 0E3—Top of Chart							
85A2	See 0G3—Top of Chart							
ECC88	6.3	4572-6183	20	—	X10	S5	775	‡Dual Triode
KT88	6.3	7250-3481	13	—	X20	S5	225	
90C1	OFF	0000-5070	—	—	VR	†S9	90V	†S9 TAP. REGULATION=14 VOLTS FROM 1 TO 40 MA. ‡S10 V. REGULATION=5 VOLTS FROM 1 TO 15 MA.
150B2	OFF	0000-1020	—	—	VR	†S9	150V	
274A	5.0	1400-2000	0	60	SH	S3	400	Plate No. 1
274A	5.0	1400-3000	0	40	SH	S3	400	Plate No. 2
286A	2.0	1600-2354	30	....	X2	S5	200	Cap=G
CAA322	6.3	7200-5000	0	58	SH	S3	400	USE NICKOR ADAPTER CODE NO. 1600-1M
328A	7.5	1600-2354	18	—	X2	S5	575	Cap=G
349A	6.3	2750-3480	10	....	X4	S5	575	
446A	OFF	0000-6710	—	—	VR	†S9	81V	‡S7. REGULATION=1.3 V FROM 1 TO 40 MA. †RIGHT CAP=P USE NICKOR ADAPTER 2A-4 CODE NO. 1600-1M
829B	6.3	5762-0340	15	....	X10	S5	475	
829B	6.3	5126-0340	15	....	X10	S5	475	Left Cap=P
832A	6.3	5762-0340	28	—	X4	S5	550	(RIGHT CAP=P USE NICKOR ADAPTER 2A-4 CODE NO. 1600-1M
832A	6.3	5126-0340	28	—	X4	S6	550	Left Cap=P
836	4.3	4100-0000	0	55	SH	S3	650	Cap=P
866A	4.3	4100-0000	0	50	SH	S3	650	Cap=P
874	OFF	0000-3010	—	—	VR	†S9	90V	‡S10 V. REGULATION=7 VOLTS FROM 14 TO 35 MA.
884	6.3	7250-3080	#	93	SH	S6	650	STRIKES AT ABOUT 7V
885	2.5	5130-2040	#	93	SH	S6	650	STRIKES AT ABOUT 3V
991	OFF	0000-3060	—	—	VR	†S9	53V	USE NICKOR ADAPTER CODE No. 1600-1M ‡40 V. MAX. REGULATION=5 VOLTS MAX. FROM 5 AT 5.5 MA. TUBE DROP MIN.=40 V. TUBE DROP MAX.=60 V.
991	OFF	0000-6030	—	—	VR	†S9	53V	‡47 V. MAX. REGULATION=5 VOLTS MAX. FROM 5 AT 5.5 MA. TUBE DROP MIN.=40 V. TUBE DROP MAX.=60 V.
1217	6.3	4370-5621	0	—	X2	—	475	AMPL. SECT. HOLD DOWN S1 AND PRESS S9
1217	6.3	4310-5627	0	—	X2	S5	475	Osc. Sect.
1218A	6.3	3460-7050	12	—	X10	S5	750	
1222	6.3	6140-2378	17	—	X10	S5	300	
1655	6.3	7843-5260	12	—	X4	S5	200	‡Dual Triode
2050	6.3	7250-3086	#	93	SH	S6	650	STRIKES AT ABOUT 3V
2051	6.3	7250-3086	#	93	SH	S6	650	STRIKES AT ABOUT 3V
4604	6.3	2750-0300	45	—	X4	S5	500	Cap=P
5636	6.3	3610-5724	11	—	X4	S5	300	
5642	1.1	1200-0000	0	....	X1	S3	400	TOP=P. CONNECT FIL. LEADS TO PINS 1 AND 7

TUBE TYPE	FIL.	SELECTORS	BIAS	SHUNT	MULT	PRESS	MINIMUM MUT COND	NOTATIONS
5643	6.3	3670-1052	#	50	SH	S3	650	STRIKES AT ABOUT 7K
5644	OFF	0000-1020	—	—	VR	†S9	95V	†AT 105 V. REGULATION—6 VOLTS FROM 1 TO 25 MA.
5651	OFF	0000-1070	—	—	VR	†S9	87V	†AT 90 V. REGULATION—5 VOLTS FROM 14 TO 45 MA.
5654	6.3	4310-5620	10	—	X4	S5	675	
{5655	6.3	4523-8197	11	—	X10	S5	375	Tetrode No. 1
{5656	6.3	4532-7198	11	—	X10	S5	375	Tetrode No. 2
5670	6.3	9173-6482	16	—	X10	S5	300	‡Dual Triode
5672	1.1	3540-1200	27	—	X1	S5	300	
5675	6.3	2730-5060	18	—	X10	S5	400	USE NICKON ADAPTER SA-4 CODE NO. 5408-101
5676	1.1	4230-1000	26	—	X2	S5	500	
5677	1.1	4230-1000	38	—	X2	S5	200	
5678	1.1	3540-1200	8	—	X1	S5	525	
5686	6.3	4520-7630	10	—	X4	S5	475	
5687	12.6	4572-9163	28	—	X10	S5	475	‡Dual Triode
5696	6.3	4310-6025	#	94	SH	S6	650	STRIKES AT ABOUT 21
5702	6.3	3470-1265	10	—	X4	S5	675	
5703	6.3	3450-1060	22	—	X10	S5	300	
5704	6.3	2300-1040	0	80	SH	S1	400	
5718	6.3	3610-8057	10	—	X10	S4	350	
5719	6.3	3610-8057	10	—	X4	S5	350	
5725	6.3	4310-5627	0	—	X2	S5	550	
5726	6.3	4300-7215	0	78	SH	S1	400	‡Dual Diode
5727	6.3	4310-6025	#	94	SH	S6	650	STRIKES AT ABOUT 8
5744	6.3	2340-1050	7	—	X10	S5	250	
5749	6.3	4310-5672	0	—	X4	S5	500	
{5750	6.3	4370-5621	0	—	X2	—	250	AMPL. SECT. HOLD DOWN S1 AND PRESS S6
{5750	6.3	4310-6027	20	—	X10	S5	400	Osc. Sect.
5751	12.6	4572-6183	14	—	X4	S5	200	‡Dual Triode
5755	12.6	4563-8172	0	—	X4	S5	225	‡Dual Triode
5763	6.3	4590-1673	0	—	X10	S5	425	
5783	OFF	0000-3050	—	—	VR	†S9	87V	†AT 90 V. REGULATION—5 VOLTS FROM 13 TO 53 MA.
5784	6.3	3470-1265	16	—	X4	S5	275	
5787	OFF	0000-3050	—	—	VR	†S9	100V	†AT 90 V. REGULATION—5 VOLTS FROM 5 TO 30 MA.
5812	*6.3	4310-5602	28	—	X4	S5	650	
5814	12.6	4572-6183	25	—	X2	S5	675	‡Dual Triode
5824	25.0	7250-3480	20	—	X10	S4	300	
5825	1.4	4100-0000	0	0	SH	S6	250	Cap—P
5829	6.3	3500-6172	0	78	SH	S1	400	‡Dual Diode
5840	6.3	3610-5740	16	—	X4	S5	475	
5842	6.3	3950-1060	19	—	X20	S5	375	
5844	6.3	4356-2170	24	—	X4	S5	525	‡Dual Triode
5847	6.3	3910-6640	13	—	X20	S5	300	
5852	6.3	7200-5380	0	35	SH	S3	400	‡Dual Diode
5876	6.3	2730-5060	11	—	X10	S5	325	USE NICKON ADAPTER SA-4 CODE NO. 5408-101
5881	6.3	7250-3481	17	—	X10	S5	300	
5893	6.3	7230-5060	16	—	X10	S5	375	USE NICKON ADAPTER SA-4 CODE NO. 5408-101

TUBE TYPE	FIL.	SELECTORS	BIAS	SHUNT	MULT	PRESS	MINIMUM MUT COND	NOTATIONS
{5894	12.6	1762-0340	35	—	X4	S5	625	RIGHT CAP—P USE NICKON ADAPTER SA-4 CODE NO. 5408-101
{5894	12.6	1726-0340	35	—	X4	S5	625	Left Cap—P
5896	6.3	3600-5172	0	40	SH	S3	650	‡Dual Diode
5897	6.3	3610-8050	19	—	X10	S5	300	
5899	6.3	3610-5740	13	—	X4	S5	475	
5900	6.3	3610-5740	13	—	X4	S5	475	
5902	6.3	3610-5720	40	—	X4	S5	650	
5903	25.0	3600-5172	0	40	SH	S3	650	‡Dual Diode
5904	25.0	3610-8050	20	—	X4	S4	475	
5905	25.0	3610-5720	30	—	X2	S5	500	
5906	25.0	3610-5720	13	—	X4	S5	475	
5907	25.0	3610-5720	15	—	X4	S4	350	
5908	25.0	3610-5724	8	—	X4	S4	275	
{5915A	6.3	4370-5621	0	—	X2	—	475	AMPL. SECT. HOLD DOWN S1 AND PRESS S5
{5915A	6.3	4310-5627	0	—	X2	S5	475	Osc. Sect.
{5916	25.0	3610-5724	20	—	X4	S5	250	Grid No. 1
{5916	25.0	3640-5721	20	—	X2	—	225	GRID NO. 1 HOLD DOWN S1 AND PRESS S5
5930	2.5	4130-2000	74	—	X4	S5	475	
{5931	5.0	8200-6000	0	35	SH	S3	650	Plate No. 1
{5931	5.0	8200-4000	0	30	SH	S3	650	Plate No. 2
5932	6.3	7250-3481	17	—	X10	S5	300	
5933	6.3	5130-0240	28	—	X4	S5	500	Cap—P
{5961	6.3	7250-3468	Use This Setting For Short Check Only.					
{5961	6.3	7250-4068	30	—	X4	S5	625	DO NOT CHECK FOR SHORTS
5963	12.6	4572-6183	17	—	X4	S5	425	‡Dual Triode
5964	6.3	4356-2170	21	—	X4	S5	625	‡Dual Triode
5965	12.6	4572-6183	15	—	X10	S5	400	‡Dual Triode
5971	1.1	5320-1000	20	—	X4	S5	225	
5975	6.3	4530-1020	29	—	X4	S5	625	
5977	6.3	3610-8053	30	—	X4	S5	625	
5987	6.3	3610-2050	39	—	X2	S4	575	
5993	6.3	3700-9150	0	30	SH	S3	650	‡Dual Diode
5995	6.3	4300-1050	0	30	SH	S3	650	Leads 1-3-4-5
5998	7.5	7841-5263	37	—	X20	S4	425	‡Dual Triode
6005	6.3	4310-5620	18	—	X4	S5	575	
6012	6.3	7230-5018	#	93	SH	S6	650	STRIKES AT ABOUT 8
6021	6.3	3672-8154	15	—	X10	S5	325	‡Dual Triode
6028	20.0	4310-5620	10	—	X4	S5	675	
6046	25.0	7250-3481	25	—	X10	—	375	HOLD DOWN S1 AND PRESS S5
6050	1.1	4230-1000	32	—	X4	S5	200	
6051	1.1	3540-1200	39	—	X1	S4	350	
6052	6.3	3600-5172	0	40	SH	S3	650	‡Dual Diode
6053	25.0	3600-5172	0	40	SH	S3	650	‡Dual Diode
6055	25.0	3610-8050	20	—	X4	S4	475	
6056	25.0	3610-5720	15	—	X4	S4	350	
6058	6.3	4300-7215	0	78	SH	S1	400	‡Dual Diode
6064	6.3	3410-5726	11	—	X10	S5	300	
6072	12.6	4572-6183	15	—	X4	S5	275	‡Dual Triode

TUBE TYPE	FIL	SELECTORS	BIAS	SHUNT	MULT	PRESS	MINIMUM MUT COND	NOTATIONS
6073	OFF	0000-5020	....	....	VR	†S9	150V	★105 V. REGULATION = 2 VOLTS FROM 8 TO 30 MA.
6074	OFF	0000-5020	....	....	VR	†S9	108V	★108 V. REGULATION = 1 VOLT FROM 8 TO 30 MA.
6080	7.5	7841-5263	55	....	X4	S4	625	‡Dual Triode
6082	25.0	7841-5263	55	....	X4	S4	625	‡Dual Triode
6084	6.3	4590-6138	15	....	X2	S5	575	
6085	12.6	4572-6183	17	....	X4	S5	425	‡Dual Triode
6086	20.0	4520-6139	10	....	X10	S5	550	
6096	6.3	4310-5620	10	....	X4	S5	675	
6097	6.3	4300-7215	0	78	SH	S1	400	‡Dual Diode
6098	6.3	6870-3510	17	....	X10	S5	325	
6110	6.3	3600-5172	0	70	SH	S1	400	‡Dual Diode
6111	6.3	3672-8154	8	....	X10	S4	300	‡Dual Triode
6112	6.3	3672-8154	15	....	X4	S5	400	‡Dual Triode
6134	6.3	7240-8653	13	....	X10	S5	375	
6135	6.3	4360-1070	25	....	X2	S5	675	
6136	6.3	4310-5672	10	....	X4	S5	475	
6137	6.3	7240-8653	10	....	X4	S5	300	
6146	6.3	7250-0318	12	....	X10	S4	425	Cap=P
6148	6.3	3470-1265	10	....	X4	S5	675	
6152	6.3	4530-1020	29	....	X4	S5	625	
6159	25.0	7250-0318	12	....	X10	S4	425	Cap=P
6173	6.3	2700-5060	0	75	SH	S1	400	USE HICKOK ADAPTER EA-8 CODE NO. 1020-(2)
6186	6.3	4310-5620	10	....	X4	S5	625	
6189	12.6	4572-6183	25	....	X2	S5	675	‡Dual Triode
6197	6.3	4520-6317	12	....	X10	S5	475	
6201	12.6	4572-6183	14	....	X4	S5	625	‡Dual Triode
6202	6.3	4300-6170	0	0	SH	S3	650	‡Dual Diode
6203	6.3	4500-9170	0	18	SH	S3	650	‡Dual Diode
5205	6.3	3610-5724	16	....	X4	S5	475	
6206	6.3	3610-5724	13	....	X4	S5	475	
6211	12.6	4572-6183	23	....	X4	S5	550	‡Dual Triode
6213	OFF	0000-3050	....	....	VR	†S9	130V	★130 V. REGULATION = 5 VOLTS FROM 1 TO 25 MA
6216	6.3	4520-1730	0	....	X10	S4	550	
6221	6.3	3610-8050	20	....	X10	S5	525	
6222	6.3	3610-8050	21	....	X2	S5	275	
6223	6.3	3610-5780	16	....	X4	S5	475	
6225	6.3	3610-5720	16	....	X4	S5	475	
6245	6.3	3470-1265	10	....	X4	S5	675	
6247	6.3	3620-8050	11	....	X4	S5	300	
6263	6.3	7230-5060	16	....	X10	S5	450	USE HICKOK ADAPTER EA-8 CODE NO. 1020-120
6264	6.3	7230-5060	16	....	X10	S5	450	USE HICKOK ADAPTER EA-8 CODE NO. 1020-121
6265	6.3	4310-5627	10	....	X4	S5	425	
R6279	6.3	7200-0080	0	30	SH	S3	650	Top Washer=P
6286	1.4	4230-1000	22	....	X2	S4	525	
6293	6.3	7250-0310	0	....	X10	S4	400	Cap=P
6308	OFF	0000-3010	....	....	VR	†S9	87V	★115 V. REGULATION = 2 VOLTS FROM 15 TO 15 MA.

TUBE TYPE	FIL	SELECTORS	BIAS	SHUNT	MULT	PRESS	MINIMUM MUT COND	NOTATIONS
6332	OFF	0000-1020	....	....	VR	†S9	63V	★98 V. REGULATION = 8 VOL FROM 0.5 TO 1.5 MA. LEADS IN PIN POS. 1-2.
6350	12.6	4583-6172	27	....	X10	S5	275	‡Dual Triode
6354	OFF	0000-1020	....	....	VR	†S9	150V	★138 V. REGULATION=5 VOLTS FROM 8 TO 12 MA.
6360	12.6	4531-6720	13	....	X4	S5	500	Tetrode No. 1
6360	12.6	4513-6720	13	....	X4	S5	500	Tetrode No. 2
6384	6.3	6870-3510	17	....	X10	S5	325	
6386	6.3	9173-6482	23	....	X4	S5	625	‡Dual Triode
6397	2.5	7180-3600	29	....	X2	S5	600	
6414	12.6	4572-6183	15	....	X10	S5	350	‡Dual Triode
5417	12.6	4590-1673	0	....	X10	S5	425	
6418	1.4	3600-2041	0	0	SH	S1	175	MAKE NO GAS TEST
6463	12.6	4583-6172	24	....	X10	S5	300	‡Dual Triode
6485	6.3	4310-5672	13	....	X10	S5	375	
6519	1.4	3540-1200	20	....	X1	S5	350	MAKE NO GAS TEST
6520	7.5	7841-5263	55	....	X4	S4	625	‡Dual Triode
6524	6.3	5362-0740	15	....	X4	S5	700	CAP OVER METAL PINS 2-3=P
6524	6.3	5326-0140	15	....	X4	S5	700	CAP OVER OCTAL PINS 6-7=P
	Use Hickok Adapter Code No. 1050-107							
6526	1.1	3540-1200	35	....	X2	S5	800	
6533	6.3	6720-1050	21	....	X2	S5	300	
6540	6.3	3470-1265	10	....	X4	S5	675	
6542	OFF	0000-3050	....	....	VR	†S9	150V	★135 V. REGULATION = 5 VOLTS FROM 5 TO 25 MA. LEADS—1,3,5. OUTSIDE LEADS = K
6611	1.4	3500-2041	0	0	SH	S1	300	MAKE NO GAS TEST
6612	1.4	3500-2041	0	45	SH	S1	400	MAKE NO GAS TEST
6626	OFF	0000-5020	....	....	VR	†S9	150V	★135 V. REGULATION = 2 VOLTS FROM 8 TO 30 MA.
6627	OFF	0000-5020	....	....	VR	†S9	108V	★112 V. REGULATION = 1.5 V. FROM 8 TO 30 MA.
6659	OFF	0000-1050	0	0	SH	S2	650	
6660	6.3	4310-5672	0	....	X4	S5	500	
6661	6.3	4310-5627	10	....	X4	S5	425	
6662	6.3	4310-5627	10	....	X2	S5	775	
6663	6.3	4300-7215	0	78	SH	S1	400	‡Dual Diode
6664	6.3	4360-1070	14	....	X4	S5	625	
6669	6.3	4310-5620	18	....	X4	S5	575	
6676	6.3	4310-5627	10	....	X4	S5	700	
6677	6.3	4520-6317	12	....	X10	S5	475	
6678	6.3	4520-6370	12	....	X4	S5	475	Pent. Sect.
6678	6.3	4590-1080	10	....	X10	S5	525	Triode Sect.
6679	12.6	4572-6183	14	....	X4	S5	625	‡Dual Triode
6680	12.6	4572-6183	25	....	X2	S5	675	‡Dual Triode
6681	12.6	4572-6183	14	....	X4	S5	200	‡Dual Triode
6688	6.3	4520-7916	8	....	X10	S5	600	
6690	6.3	3672-5184	13	....	X10	S5	300	‡Dual Triode
6754	6.3	4500-9173	0	45	SH	S3	650	‡Dual Diode
6761	6.3	4520-1730	31	....	X10	S5	475	
6788	6.3	3610-5720	17	....	X2	S5	250	

TUBE TYPE	FIL	SELECTORS	BIAS	SHUNT	MULT	PRESS	MINIMUM MUT COND	NOTATIONS
6814	6.3	3610-8050	24	—	X4	S5	650	
6829	12.6	4572-6183	15	—	X10	S5	425	‡Dual Triode
6832	6.3	3672-8154	27	—	X2	S5	325	‡Dual Triode
6850	12.6	5362-0740	15	—	X4	S5	700	CAP OVER METAL PINS 1-5-P
6850	12.6	5326-0140	15	—	X4	S5	700	CAP OVER METAL PINS 6-7-P
	Use Hickok Adapter Code No. 1050-107							
6872	6.3	3470-1265	17	—	X2	S5	700	
6883	12.6	7250-0318	12	—	X10	S4	425	Cap-P
6887	6.3	4300-7215	0	78	SH	S1	400	‡Dual Diode
6889	6.3	6870-0510	17	—	X10	S5	325	Cap-P
6900	12.6	4572-9153	28	—	X10	S6	475	‡Dual Triode
6919	6.3	4300-7215	0	78	SH	S1	400	‡Dual Diode
6922	6.3	4572-6183	21	—	X10	S5	675	‡Dual Triode
6928	6.3	4310-5620	18	—	X4	S5	575	
6939	12.6	4531-8720	12	—	X10	S6	425	Tetrode No. 1
6939	12.6	4513-6720	12	—	X10	S5	425	Tetrode No. 2
6943	6.3	3610-5724	11	—	X4	S5	475	
6944	6.3	3610-5724	9	—	X4	S5	475	
6945	6.3	3610-5720	44	—	X4	S5	450	
6946	6.3	3610-8050	27	—	X4	S5	600	
6947	6.3	3672-8154	17	—	X4	S5	625	‡Dual Triode
6948	6.3	3672-8154	16	—	X4	S5	300	‡Dual Triode
6973	6.3	4530-9170	14	—	X10	S5	300	
7000	6.3	7200-3485	21	—	X2	S5	375	Cap-G
7025	12.6	4572-6183	14	—	X4	S5	200	‡Dual Triode
7027	6.3	7250-3180	17	—	X10	S5	300	
7036	6.3	4370-5621	0	—	X2	—	375	AMPL SECT. HOLD DOWN S1 AND PRESS S2
7036	6.3	4310-5627	0	—	X2	S5	375	Osc. Sect.
7044	12.6	4572-9163	28	—	X10	S5	475	‡Dual Triode
7054	12.6	4520-7813	0	—	X10	S5	500	
7055	12.6	4300-7215	0	78	SH	S1	400	‡Dual Diode
7056	12.6	4310-5627	10	—	X4	S5	700	
7057	12.6	4572-6183	17	—	X10	S5	425	‡Dual Triode
7058	12.6	4572-6183	14	—	X4	S5	200	‡Dual Triode
7059	12.6	4520-6370	12	—	X4	S5	475	Pent. Sect.
7059	12.6	4590-1080	10	—	X10	S5	525	Triode Sect.
7060	12.6	4580-6790	11	—	X4	S5	725	Pent. Sect.
7060	12.6	4520-1030	16	—	X4	S5	600	Triode Sect.
7061	12.6	4530-9170	18	—	X4	S5	575	
7119	12.6	5472-9163	17	—	X20	S5	500	‡Dual Triode
7137	6.3	4360-7020	15	—	X20	S5	350	
7167	12.6	4310-5620	12	—	X4	—	525	HOLD DOWN S1 AND PRESS S2
7189	6.3	5420-7930	12	—	X10	S5	575	
7199	6.3	4570-2360	7	—	X10	S5	375	Pent. Sect.
7199	6.3	4590-1080	29	—	X2	S5	650	Triode Sect.
7212	6.3	7250-0318	12	—	X10	S4	425	Cap-P
7233	6.3	4520-9080	29	—	X20	S4	550	
7236	7.5	7841-5263	40	—	X10	S4	550	‡Dual Triode
7239	6.3	4510-0697	30	—	X4	S5	350	Cap-P
7247	12.6	4570-6080	14	—	X4	S5	200	Triode No. 1
7247	12.6	4520-1030	25	—	X2	S5	675	Triode No. 2

TUBE TYPE	FIL	SELECTORS	BIAS	SHUNT	MULT	PRESS	MINIMUM MUT COND	NOTATIONS
7258	12.6	4580-6791	10	—	X10	S6	375	Pent. Sect.
7258	12.6	4520-1736	21	—	X4	S5	700	Triode Sect.
7308	6.3	4572-6183	21	—	X10	S5	675	‡Dual Triode
7316	12.6	4572-6183	25	—	X2	S5	675	‡Dual Triode
7355	6.3	7250-3850	10	—	X10	S5	475	
7357	25.0	7250-0318	12	—	X10	S4	425	Cap-P
7358	6.3	7250-0318	12	—	X10	S4	425	Cap-P
7360	6.3	4530-6219	16	—	X2	S5	650	CONNECT PIN 1 TO PIN 4 AND PIN 5 TO PIN 7 ON OCTAL SOCKET.
7370	20.0	5870-9060	28	—	X10	S5	475	Triode No. 1
7370	20.0	8420-1030	28	—	X10	S5	475	Triode No. 2
7408	6.3	7250-3481	16	—	X4	S5	575	
7543	6.3	4310-5672	10	—	X4	S5	475	
7551	12.6	4520-6317	23	—	X10	S5	375	
7558	6.3	4520-6317	23	—	X10	S5	375	
7581	6.3	2750-3480	17	—	X10	S5	375	
7586‡ Model 752A:	6.3	3140-2080	13	—	X10	S4	600	USE ADAPTER SA-3, 1050-127
7586	6.3	AC40-2080	13	—	X10	S4	600	
7587‡ Model 752A:	6.3	3140-0280	10	—	X10	—	450	CAP-P, HOLD DOWN S1 AND PRESS S3 USE ADAPTER SA-3, 1050-127
7587	6.3	AC40-0280	10	—	X10	—	450	CAP-P, HOLD DOWN S1 AND PRESS S3.
7591	6.3	7260-3450	10	—	X10	S5	500	
7683	6.3	4510-3820	10	—	X2	S6	500	
7687	6.3	4520-6370	10	—	X4	S5	550	Pent. Sect.
7687	6.3	4590-1080	28	—	X4	S5	425	Triode Sect.
7695	50.0	4560-9170	34	—	X10	S5	450	
7700	6.3	6100-2354	21	—	X2	S5	375	Cap-G
7701	12.6	5420-6910	11	—	X4	S5	550	
7716	12.6	4570-9860	12	—	X10	S5	425	Pent. Sect.
7716	12.6	4520-3010	12	—	X2	S5	575	Triode Sect.
7717	6.3	4310-5620	12	—	X4	—	625	HOLD DOWN S1 AND PRESS S2.
7719	12.6	5420-1030	30	—	X4	S5	450	
7724	12.6	4580-9070	10	—	X2	S5	250	Triode Sect.
7724	12.6	4600-2631	0	78	SH	S1	400	‡Dual Diode
7728	12.6	4572-6183	14	—	X4	S5	625	‡Dual Triode
7729	12.6	4572-6183	14	—	X4	S5	200	‡Dual Triode
7730	12.6	4572-6183	25	—	X2	S5	675	‡Dual Triode
7731	6.3	4520-6370	12	—	X4	S5	475	Pent. Sect.
7731	6.3	4590-1080	10	—	X10	S5	525	Triode Sect.
7732	6.3	4310-5627	10	—	X4	S5	700	
7733	12.6	4520-7813	0	—	X10	S5	500	
7734	6.3	4580-9170	15	—	X2	S5	650	Pent. Sect.
7734	6.3	4530-6020	68	—	X4	S5	550	Triode Sect.
7737	6.3	4520-7918	8	—	X10	S5	600	
7738	6.3	4320-1050	13	—	X10	S5	475	
7754	6.3	4560-9170	34	—	X10	S5	450	
7757	6.3	3560-0280	18	—	X4	S5	575	Cap-P
7759	25.0	3672-8154	15	—	X10	S5	325	‡Dual Triode
7760	25.0	3672-8154	20	—	X4	S4	475	‡Dual Triode
7761	25.0	3610-5720	15	—	X10	S5	450	

TUBE TYPE	FIL	SELECTORS	BIAS	SHUNT	MULT	PRESS	MINIMUM MUT COND	NOTATIONS
7762	25.0	3610-5720	40	—	X4	S5	650	
7802	6.3	7841-5263	45	—	X20	S5	500	‡Dual Triode
7803	6.3	4572-6183	20	—	X10	S5	775	‡Dual Triode
7861	12.6	9173-6482	16	—	X10	S5	300	‡Dual Triode
7867	6.3	7250-0830	26	—	X10	—	525	CAP-P, HOLD S1 AND PRESS S5
7868‡	6.3	4560-9730	11	—	X10	S5	525	USE ADAPTER(S)A-4, 1000-944
Model 752A:		No Adapter Required.						
7889	25.0	3672-8154	15	—	X4	S5	400	‡Dual Triode
7895‡	6.3	3140-2080	16	—	X10	S5	525	USE ADAPTER SA-3, 1000-127
Model 752A:								
7895	6.3	AC40-2080	16	—	X10	S5	525	
7898	12.6	4572-6183	10	—	X10	S5	475	‡Dual Triode
7905	6.3	9120-6807	15	—	X10	S5	325	
7984‡	12.6	1CA0-3890	46	—	X10	S5	350	
7995	6.3	1430-7825	11	—	X10	S5	650	
8032	12.6	7250-0316	12	—	X10	S4	425	Cap-P
8056‡	6.3	3100-2084	0	70	SH	S1	650	MAKE NO BIAS TEST USE ADAPTER SA-4, 1000-127
Model 752A:								
8056	6.3	AC00-2084	0	70	SH	S1	650	MAKE NO BIAS TEST
8058‡	6.3	1300-0020	13	—	X10	S5	625	CAP-P, G-SHELL USE ADAPTER SA-3, 1000-127
Model 752A:								
8058	6.3	AC00-0020	13	—	X10	S5	625	CAP-P, G-SHELL
8064	25.0	6310-5760	17	—	X4	S5	400	
8068	6.3	2750-0830	18	—	X10	S5	325	Cap-P
8077	12.6	4520-7813	0	—	X10	S5	600	
8084	12.6	3410-5627	17	—	X10	S5	400	
8096	6.3	6720-1050	21	—	X2	S5	300	
8102	12.6	4590-6780	11	—	X4	S5	625	Pent. Sect.
8102	12.6	4530-1020	13	—	X10	S5	525	Triode Sect.
8106	12.6	4570-1890	14	—	X10	S5	500	
8113	6.3	4310-5670	22	—	X4	S5	550	
8136	6.3	4310-5627	10	—	X10	S5	400	
8149‡	12.6	1CA0-7690	50	—	X4	S5	700	
8150‡	12.6	1CA0-0860	50	—	X4	S5	700	Cap-P
8156‡	12.6	1CA0-3760	31	—	X4	S5	625	
8185	6.3	8120-3060	20	—	X20	S5	650	
8186	25.0	8120-3060	20	—	X20	S5	650	
8203‡	6.3	3140-2080	26	—	X10	S5	300	USE ADAPTER SA-3, 1000-127
Model 752A:								
8203	6.3	AC40-2080	26	—	X10	S5	300	
8236	6.3	7210-0430	65	—	X4	S5	450	Cap-P
8298	6.3	7250-0318	12	—	X10	S4	425	Cap-P
8327	6.3	4520-7930	23	—	X10	S5	375	
8334	6.3	3460-7050	12	—	X10	S5	750	
8393‡	12.6	3140-2080	24	—	X10	S5	500	USE ADAPTER SA-3, 1000-127
Model 752A:								
8393	12.6	AC40-2080	24	—	X10	S5	500	
8417	6.3	2750-3480	10	—	X20	S5	375	
8425	6.3	4310-5672	10	—	X10	S5	625	
8426	12.6	4310-5672	10	—	X10	S5	625	
8431	12.6	5472-6183	20	—	X20	S5	500	‡Dual Triode
8445	6.3	4520-6370	10	—	X4	S5	750	Pent. Sect.
8445	6.3	4590-1080	28	—	X4	S5	800	Triode Sect.
8446	6.3	4590-6790	10	—	X10	S5	300	Pent. Sect.
8446	6.3	4510-2030	14	—	X10	S5	425	Triode Sect.
8489	6.3	4580-6790	11	—	X10	S5	360	Pent. Sect.
8489	6.3	4520-1030	21	—	X10	S5	300	Triode Sect.
8532	6.3	4310-7020	15	—	X20	S5	350	
8552	12.6	7250-0318	12	—	X10	S5	425	Cap-P
8628‡	6.3	3140-2080	12	—	X1	S4	625	USE ADAPTER SA-3, 1000-127
Model 752A:								
8628	6.3	AC40-2080	12	—	X1	S4	625	
AX9903	12.6	1762-0340	35	—	X4	S5	625	RIGHT CAP-P USE HANSOM ADAPTER (SA-4 CODE NO. 1000-147)
AX9903	12.6	1726-0340	35	—	X4	S5	625	Left Cap-P