

2BJ2	2.0	BS-0000-0	0	55	P5*	-----	Cap = P	7HG8	7.5	EV-6703-0	20	93	P4 4725 7500	Triode Sect.
2BN4	2.0	JR-2503-0	18	86	P4	2640 4000		7HG8	7.5	EV-2893-0	11	87	P4 3025 4800	Pentode Sect.
2BN4A	2.5	JR-2503-0	26	83	P4	2140 3400		8AC9	7.5	B3-9BA8-7	10	87	P4 3150 5000	Pent. Sec.
2C51	6.3	KR-7608-2	13	88	P4	3340 5300	Triode No. 1	8AC9	7.5	B3-0203-0	0	50	P1*	Diode No. 1
2C51	6.3	KR-3402-8	13	88	P4	3340 5300	Triode No. 2	8AC9	7.5	B3-0304-0	0	50	P1*	Diode No. 2
2CN3A	2.0	JR-0000-0	0	75	P5*	-----	Cap = P							GOOD TUBE SHOWS SHORT ON POS. 1, 2, 3, 4, 5
2CW4	2.0	DS-4107-0	29	68	P4	1070 1700	USE STARK NU ADAPTER.	8AC10	7.5	B3-9A04-0	10	80	P4 2015 3200	Triode No. 1
2CY5	2.5	JR-3562-0	23	81	P4	1890 3000		8AC10	7.5	B3-7506-0	10	80	P4 2015 3200	Triode No. 2
2D21	6.3	JR-3602-5	#	93	P5*	-----	Strikes at about 30	8AC10	7.5	B3-B203-0	10	80	P4 2015 3200	Triode No. 3
2DS4	2.5	DS-4107-0	29	68	P4	1070 1700	USE STARK NU ADAPTER	8AL9	7.5	B3-B2A9-4	25	75	P4 1575 2500	Pentode Section
2DV4	2.0	DV-4207-0	29	75	P4	1260 2000	TEST QUICKLY AND REMOVE USE STARK NUS ADAPTER	8AL9	7.5	B3-5706-0	10	86	P4 2835 4500	Triode Section
2DX4	2.5	JR-2305-0	26	93	P4	5050 8000		8AR11	7.5	B3-A89B-7	15	77	P4 2015 3200	Pent. No. 1
2EG4	1.5	DS-4107-0	8	40	P4	630 1000	Use NU Adapter	8AR11	7.5	B3-5236-4	15	77	P4 2015 3200	Pent. No. 2
2EN5	2.0	JR-0705-6	0	60	P1*	-----	Diode No. 1	8AU8	7.5	EV-7986-0	20	84	P4 2205 3500	Pent. Sect.
2EN5	2.0	JR-0205-6	0	60	P1*	-----	Diode No. 2	8AU8	7.5	EV-2301-0	22	78	P4 1575 2500	Triode Sect.
2ER5	2.0	JR-2567-0	20	82	P4	2140 3400		8AW8A	7.5	EV-7986-3	20	86	P4 2520 4000	Pent. Sect.
2ES5	2.5	JR-2503-0	10	86	P4	2650 4200		8AW8A	7.5	EV-2301-9	22	65	P4 945 1500	Triode Sect.
2FH5	2.5	JR-2507-0	15	88	P4	3025 4800		8B8	7.5	EV-1908-0	10	63	P4 1000 1600	Triode Sect.
2FQ5	2.5	JR-2507-0	27	78	P4	1575 2500		8B8	7.5	EV-3672-0	39	77	P4 1640 2600	Pentode Sect.
2FQ5A	2.5	JR-2507-0	27	80	P4	1700 2700		8B10	7.5	B3-5607-0	28	71	P4 1325 2100	Triode Sec. 2
2GK5	2.5	JR-2507-6	27	81	P4	1830 2900		8B10	7.5	B3-3402-0	28	70	P4 1325 2100	Triode Sec. 1
2GU5	2.5	JR-3562-0	2	88	P4	3150 5000		8B10	7.5	B3-0809-0	0	48	P1*	Diode Sec. 1
2GW5	2.5	JR-2305-0	10	93	P4	4725 7500		8B10	7.5	B3-0A09-0	0	48	P1*	Diode Sec. 2
2HA5	2.5	JR-3502-0	12	94	P4	5050 8000		8BA8A	7.5	EV-7986-0	11	88	P4 3150 5000	Pent. Sect.
2HK5	2.5	JR-3507-0	10	90	P4	3780 6000		8BA8A	7.5	EV-2301-0	29	79	P4 1700 2700	Triode Sect.
2HM5	2.5	JR-3502-0	12	94	P4	5050 8000		8BA11	7.5	B3-980A-0	32	55	P4 820 1300	Triode Section
2HQ5	2.5	JR-3502-0	10	92	P4	4725 7500		8BA11	7.5	B3-4638-7	10	25	P4 470 750	Pentode No. 1
2T4	2.5	JR-2305-0	40	86	P4	2520 4000		8BA11	7.5	B3-4238-5	10	25	P4 470 750	Pentode No. 2
2X3	2.5	HR-0400-0	0	15	P3*	-----		8BH8	7.5	EV-7986-0	11	87	P4 2835 4500	Pent. Sect.
3A2	3.0	BS-0000-0	0	72	P5*	-----	Cap = P	8BH8	7.5	EV-2301-0	27	83	P4 2080 3300	Triode Sect.
3A3	3.0	JR-0000-0	0	54	P5*	-----	Cap = P	8BM11	7.5	B3-B79A-8	11	80	P4 1890 3000	Pent. No. 1
3AF4A	3.0	JR-2305-0	41	81	P4	1890 3000		8BM11	7.5	B3-6235-4	16	78	P4 1830 2900	Pent. No. 2
3AL5	3.0	JR-0703-6	0	61	P1*	-----	Diode No. 1	8BN8	7.5	EV-8709-0	26	48	P4 630 1000	Triode Sect.
3AL5	3.0	JR-0205-6	0	61	P1*	-----	Diode No. 2	8BN8	7.5	EV-0603-0	0	61	P1*	Diode No. 1
3AT2	3.0	B3-0000-0	0	55	P5*	-----	Cap = P	8BN8	7.5	EV-0102-0	0	61	P1*	Diode No. 2
3AU6	3.0	JR-3567-2	16	76	P4	1450 2300	GOOD TUBE SHOWS SHORT ON POSITION 3	8BN11	7.5	B3-7B98-A	8	87	P4 3150 5000	Pentode No. 1
3AV6	3.0	JR-3702-5	12	58	P4	790 1250	Triode Sect.	8BN11	7.5	B3-3542-6	8	87	P4 3150 5000	Pentode No. 2
3AV6	3.0	JR-3602-5	0	0	P1*	-----	Diode No. 1	8BQ5	7.5	EV-2793-0	13	91	P4 4725 7500	
3AV6	3.0	JR-3502-7	0	0	P1*	-----	Diode No. 2	8BQ11	7.5	B3-A89B-7	7	84	P4 2520 4000	Pent. No. 1
3AW2	3.0	B3-0000-0	0	78	P5*	-----	Cap = P	8BQ11	7.5	B3-5236-4	7	88	P4 3485 5500	Pent. No. 2
3AW3	3.0	JR-0000-0	0	54	P5*	-----	SHORT ON 3	8BU11	7.5	B3-8A9B-0	10	83	P4 2640 4000	Pent. Sect.
3B2	3.0	JR-0000-0	0	40	P5*	-----	Cap = P	8BU11	7.5	B3-6705-0	10	88	P4 3150 5000	Triode No. 1
3B4	2.5	JV-1730-0	55	68	P4	1070 1700	Cap = P. Short on 3	8BU11	7.5	B3-4302-0	12	90	P4 4410 7000	Triode No. 2
3BA6	3.0	JR-3567-2	9	83	P4	2080 3300	Short on 3	8CG7	7.5	EV-7608-9	23	73	P4 1260 2000	Triode No. 1
3BC5	3.0	JR-3562-0	0	84	P4	2015 3200		8CG7	7.5	EV-2103-9	23	73	P4 1260 2000	Triode No. 2
3BE6	3.0	JR-7562-3	11	63	P4	900 1425	Ampl. Sect.	8CM7	7.5	EV-7603-0	24	73	P4 1260 2000	Triode No. 1
3BE6	3.0	JR-3562-7	0	67	P4	1000 1600	Osc. Sect.	8CM7	7.5	EV-8109-0	20	87	P4 2770 4400	Triode No. 2
3BL2	3.0	B3-0000-0	0	77	P5*	-----	Cap = P	8CN7	7.5	EV-7806-0	11	56	P4 780 1200	Triode Sect.
3BM2	3.0	B3-0000-0	0	77	P5*	-----	GOOD TUBE SHOWS SHORT ON POSITION 3	8CN7	7.5	EV-0203-0	0	50	P1*	Diode No. 1
3BN2	3.0	B3-0000-0	0	45	P5*	-----	Cap = P	8CN7	7.5	EV-0103-0	0	50	P1*	Diode No. 2
3BN4	3.0	JR-2503-0	18	86	P4	2640 4000	GOOD TUBE SHOWS SHORT ON POSITION 3	8CS7	7.5	EV-7608-0	17	75	P4 1385 2200	Triode No. 1
3BN4A	3.0	JR-2503-0	26	83	P4	2140 3400	Cap = P	8CS7	7.5	EV-3109-0	24	87	P4 2835 4500	Triode No. 2
3BN6	3.0	JR-2753-6	0	28	P4	440 700	GOOD TUBE SHOWS SHORT ON POSITION 3	8CW5	7.5	EV-2793-0	45	88	P4 3150 5000	
							CAP = P	8CX8	7.5	EV-7986-0	16	90	P4 3780 6000	Pent. Sect.
							GOOD TUBE SHOWS SHORT ON POSITION 3	8CX8	7.5	EV-2301-0	24	73	P4 1260 2000	Triode Sect.
							Limitor Grid	8CY7	7.5	EV-7608-0	23	0	P4 315 500	Triode No. 1
								8CY7	7.5	EV-2109-0	63	86	P4 2520 4000	Triode No. 2
								8DX8	7.5	EV8-6970	13	90	P4 3657 5800	Pentode Sect.

3BN4A	3.0	JR-2503-0	26	83	P4 2140 3400		8CY7	7.5	EV-2109-0	63	86	P4 2320 4000	Triode No. 2
3BN6	3.0	JR-2753-6	0	28	P4 440 700	Limitor Grid	8DX8	7.5	EV-6970	13	90	P4 3657 5800	Pentode Sect.
3BN6	3.0	JR-6753-2	0	43	P4 570 900	Quadrature Grid	8DX8	7.5	EV-2030	10	82	P4 2140 3400	Triode Sect.
3BS2A	3.0	B3-0000-0	0	75	P5*	Cap = P GOOD TUBE SHOWS SHORT ON POSITION 3	8EB8	7.5	EV-7986-0	19	87	P4 3025 4800	Pent. Sect.
3BU8	3.0	EV-7821-9	0	59	P4 820 1300	Pent. No. 1	8EB8	7.5	EV-2301-0	19	55	P4 755 1200	Triode Sect.
3BU8	3.0	EV-7321-6	0	59	P4 820 1300	Pent. No. 2	8EM5	7.5	EV-3917-0	27	88	P4 2710 4300	
3BW2	3.0	JR-0000-0	0	65	P5*	CAP = P SHORT ON 3	8ET7	7.5	EV-7986-0	15	91	P4 4095 6500	Pent. Sect.
3BW3	3.0	B3-0407-0	0	41	P5*		8ET7	7.5	EV-0301-0	0	0	P1*	Diode No. 1 OK ABOVE 450 ON 3000 SCALE
3BX6	3.0	EV-2781-9	13	81	P4 1890 3000		8ET7	7.5	EV-0201-0	0	0	P1*	Diode Sect. OK ABOVE 450 ON 3000 SCALE.
3BY6	3.0	JR-3562-7	21	56	P4 755 1200		8FQ7	7.5	EV-7608-0	23	73	P4 1260 2000	Triode No. 1
3BZ6	3.0	JR-3562-7	20	78	P4 1575 2500		8FQ7	7.5	EV-2103-0	23	73	P4 1260 2000	Triode No. 2
3C2	3.0	JR-0000-0	0	75	P5*	Cap = P OK ABOVE DIODES OK	8GJ7	7.5	EV-2673-0	12	85	P4 2520 4000	Pent. Sect.
3C4	2.5	DX-6210-0	44	53	P4 695 1100		8GJ7	7.5	EV-9803-0	20	93	P4 4725 7500	Triode Sect.
3CA3	3.0	JR-0500-0	0	58	P5*	Cap = P	8GN8	7.5	EV-7986-0	20	89	P4 3465 5500	Pent. Sect.
3CB6	3.0	JR-3562-7	22	75	P4 1385 2200		8GN8	7.5	EV-2301-0	22	45	P4 600 950	Triode Sect.
3CE5	3.0	JR-3562-0	22	75	P4 1385 2200		8GU7	7.5	EV-7608-0	32	76	P4 1575 2500	Triode No. 1
3CS6	3.0	JR-7562-3	Use this setting for short check only.				8GU7	7.5	EV-2103-0	32	76	P4 1575 2500	Triode No. 2
3CS6	3.0	JR-3602-7	43	35	P4 505 800		8GX7	7.5	EV-2671-0	12	83	P4 2268 3600	Pentode Section
3CU3	3.0	JR-000-00	0	77	P5*	Cap = P	8GX7	7.5	EV-9801-0	12	88	P4 3275 5200	Triode Section
3CX3	3.0	DX-0000-0	0	70	P5*	CAP = P	8HA6	7.5	EV-2781-3	8	95	P4 6930 11000	
3CY5	3.0	JR-3562-0	23	81	P4 1890 3000		8JL8	7.5	EV-2301-0	12	80	P4 2015 3200	Triode Section
3CZ3	3.0	JR-0000-0	0	70	P5*	Cap = P	8JL8	7.5	EV-7986-0	12	92	P4 4725 7500	Pentode Section
3DA3	3.0	DX-0000-0	0	70	P5*	CAP = P	8JU8A	7.5	EV-0809-0	0	48	P1*	Diode No. 1
3DB3	3.0	JR-0000-0	0	70	P5*	Cap = P GOOD TUBE SHOWS SHORT ON POSITION 3	8JU8A	7.5	EV-0708-0	0	48	P1*	Diode No. 2
3DC3	3.0	JR-0000-0	0	78	P5*	Cap = P GOOD TUBE SHOWS SHORT ON POSITION 3	8JU8A	7.5	EV-0203-0	0	48	P1*	Diode No. 3
3DF3	3.0	DX-0000-0	0	70	P5*	CAP = P	8JU8A	7.5	EV-0102-0	0	48	P1*	Diode No. 4
3DG4	3.0	DS-0800-0	0	80	P1*	Diode No. 1	8KA8	7.5	EV-2103-0	11	76	P4 1575 2500	Triode Sect.
3DG4	3.0	DS-0500-0	0	80	P1*	Diode No. 2	8KA8	7.5	EV-6983-7	10	71	P4 1325 2100	Pentode Sect.
3DJ3	3.0	JR-0000-0	0	65	P5*	CAP = P SHORT ON 3	8KR8	7.5	EV-2301-0	15	90	P4 3780 6000	Triode Section
3DK6	3.0	JR-3562-7	15	84	P4 2205 3500		8KR8	7.5	EV-7986-0	10	95	P4 7245 11500	Pentode Section
3DT6	3.0	JR-3562-7	22	15	P4 380 600		8LC8	7.5	EV-2103-0	12	76	P4 1640 2600	Triode Sect.
3DX4	3.0	JR-2305-0	26	93	P4 5050 8000		8LC8	7.5	EV-6987-3	10	73	P4 1516 2400	Pent. Sec. GOOD TUBE SHOWS SHORT ON POS. 2, 3
3DZ4	3.0	JR-2305-0	28	92	P4 4095 6500		8LE8	7.5	EV-9183-2	23	48	P4 755 1200	Pentode No. 1
3EA5	3.0	JR-3562-0	13	85	P4 2640 4000		8LE8	7.5	EV-9683-7	23	48	P4 755 1200	Pentode No. 2
3EH7	3.0	EV-2781-9	24	78	P4 1575 2500		8LT8	7.5	EV-0607-0	0	50	P1*	Diode No. 1
3EJ7	3.0	EV-2781-9	20	78	P4 1575 2500		8LT8	7.5	EV-0807-0	0	50	P1*	Diode No. 2
3ER5	3.0	JR-2567-0	20	82	P4 2140 3400		8LT8	7.5	EV-9321-6	10	85	P4 2900 4600	Pentode Section
3EV5	3.0	JR-3562-0	18	87	P4 2900 4600		8U9	7.5	FW-3782-4	11	86	P4 2520 4000	Pent. Sect.
3FH5	3.0	JR-2507-0	15	88	P4 3025 4800		8U9	7.5	FW-A901-0	16	85	P4 2710 4300	Triode Sect. USE 0-10 ADAPTER
3FS5	3.0	JR-3567-0	23	75	P4 1355 2150		8X9	7.5	FW-3782-4	12	82	P4 2520 4000	Pent. Sect.
3GK5	3.0	JR-2507-6	27	81	P4 1830 2900		8X9	7.5	FW-A901-0	9	77	P4 1890 3000	Triode Sect. USE 0-10 ADAPTER
3GS8	3.0	EV-7821-9	0	50	P4 695 1100	Pent. No. 1	9AB4	10.0	JR-6307-0	12	80	P4 1890 3000	
3GS8	3.0	EV-7321-6	0	50	P4 695 1100	Pent. No. 2	9AU7	10.0	EV-7608-0	24	75	P4 1385 2200	Triode No. 1
3GWA5	3.0	JR-2305-0	10	92	P4 4725 7500	No short test	9AU7	10.0	EV-2103-0	24	75	P4 1385 2200	Triode No. 2
3HA5	3.0	JR-3502-0	12	93	P4 5050 8000		9BJ11	10.0	B3-B79A-8	12	65	P4 1070 1700	Pent. No. 1
3HK5	3.0	JR-3507-0	10	90	P4 3780 6000		9BJ11	10.0	B3-6235-4	16	84	P4 2390 3800	Pent. No. 2
3HM5	3.0	JR-3502-0	10	94	P4 5050 8000		9EA8	10	EV-2637-0	19	78	P4 1575 2500	Pentode Section
3HQ5	3.0	JR-3502-0	10	92	P4 4725 7500		9EA8	10	EV-9108-0	19	85	P4 2390 3800	Triode Section
3HS8	3.0	EV-7821-9	10	31	P4 470 750	Pentode No. 1	9GV8	10.0	EV-2103-0	5	89	P4 3465 5500	Triode Sect.
3HS8	3.0	EV-7321-6	10	31	P4 470 750	Pentode No. 2	9GV8	10.0	EV-9678-0	55	75	P4 1260 2000	Pent. Sect.
3JC6	3.0	EV-2781-9	9	88	P4 3150 5000		9KC6	10.0	EV-2791-6	10	87	P4 2835 4500	
3JD6	3.0	EV-2781-9	9	88	P4 3150 5000		9KX6	10	EV-2781-3	21	88	P4 3150 5000	
3KF8	3.0	EV-7821-9	10	0	P4 315 500	Pentode No. 1	9LA6	10	EV-2781-3	21	88	P4 3150 5000	
							9U8	10.0	EV-2637-0	15	76	P4 1485 2250	Pent. Sect.
							9U8	10.0	EV-9108-0	16	87	P4 2970 4500	Triode Sect.

5CG8	5.0	EV-1203-0	20	81	P4 1890 3000	Triode Sect.	12AU7A	12.6	EV-7608-0	24	75	P4 1385 2200	Triode No. 1
5CL8	5.0	EV-9678-0	12	81	P4 1890 3000	Tetrode Sect.	12AU7A	12.6	EV-2103-0	24	75	P4 1385 2200	Triode No. 2
5CL8	5.0	EV-1203-0	12	87	P4 2835 4500	Triode Sect.	12AV5/GA	12.6	JR-2573-0	50	86	P4 2460 3900	
5CM8	5.0	EV-2673-0	22	75	P4 1470 2200	Pent. Sect.	12AV6	12.6	JR-3702-5	12	58	P4 790 1250	Triode Section
5CM8	5.0	EV-9108-0	16	48	P4 630 1000	Triode Sect.	12AV6	12.6	JR-3602-5	0	0	P1*	Diode No. 1
5CQ8	5.0	EV-2637-0	16	80	P4 1765 2800	Tetrode Sect.	12AV6	12.6	JR-3502-6	0	0	P1*	Diode No. 2
5CQ8	5.0	EV-9108-0	23	83	P4 2140 3400	Triode Sect.	12AV7	12.6	EV-2103-7	30	69	P4 1030 1640	Triode No. 1
5CZ5	5.0	EV-3917-0	12	88	P4 3020 4800		12AV7	12.6	EV-7608-2	30	69	P4 1030 1640	Triode No. 2
5DH8	5.0	EV-9678-0	20	83	P4 2080 3300	Pent. Sect.	12AX3	12.6	B3-0407-0	0	30	P3*	
5DH8	5.0	EV-1203-0	25	67	P4 1000 1600	Triode Sect.	12AX4/GTA	12.6	JX-0503-0	0	60	P3*	
5DJ4	5.0	JS-0600-0	0	35	P3*	Plate No. 1	12AX7	12.6	EV-7608-0	12	50	P4 725 1150	Triode No. 1
5DJ4	5.0	JS-0400-0	0	30	P3*	Plate No. 2	12AX7	12.6	EV-2103-0	12	50	P4 725 1150	Triode No. 2
5EA8	5.0	EV-2637-0	19	78	P4 1575 2500	Pent. Sect.	12AY3	12.6	EV-0209-0	0	55	P3*	USE STARK NO ADAPTER
5EA8	5.0	EV-9108-0	19	85	P4 2390 3800	Triode Sect.	12AY7	12.6	EV-7608-0	15	58	P4 790 1250	Triode No. 1
5ES8	5.0	EV-7608-0	28	89	P4 3465 5500	Triode No. 1	12AY7	12.6	EV-2103-0	15	58	P4 790 1250	Triode No. 2
5ES8	5.0	EV-2103-0	28	89	P4 3465 5500	Triode No. 2	12AZ7	12.6	EV-7608-0	10	86	P4 2520 4000	Triode No. 1
5EU8	5.0	EV-7198-0	19	78	P4 1575 2500	Pent. Sect.	12AZ7	12.6	EV-2103-0	10	86	P4 2520 4000	Triode No. 2
5EU8	5.0	EV-2306-0	19	85	P4 2390 3800	Triode Sect.	12B4/A	12.6	EV-2901-0	52	90	P4 4095 6500	
5EW6	5.0	JR-3562-7	23	72	P4 1325 2100		12B6	12.6	JR-0307-0	17	49	P4 660 1100	Triode Sect. Cap = G
5FG7	5.0	EV-9678-0	17	83	P4 1830 2900	Pent. Sect.	12B6	12.6	JR-0507-0	17	0	P1*	Diode No. 1
5FG7	5.0	EV-1203-0	25	84	P4 1950 3100	Triode Sect.	12B6	12.6	JR-0407-0	17	0	P1*	Diode No. 2
5FV8	5.0	EV-9678-0	17	79	P4 1700 2700	Pent. Sect.	12BA6	12.6	JR-3567-2	9	83	P4 2080 3300	
5FV8	5.0	EV-1203-0	23	86	P4 2680 4250	Triode Sect.	12BA7	12.6	EV-7913-2	17	31	P4 470 750	Ampl. Sect.
5GH8	5.0	EV-2637-0	13	85	P4 2520 4000	Pent. Sect.	12BA7	12.6	EV-2913-7	25	31	P4 470 750	Osc. Sect.
5GH8	5.0	EV-9108-0	12	89	P4 3465 5500	Triode Sect.	12BD6	12.6	JR-3567-2	18	73	P4 1260 2000	
5GM6	5.0	JR-3562-7	23	78	P4 1575 2500		12BE3	12.6	B3-0407-0	0	44	P3*	
5GS7	5.0	EV-1203-0	30	77	P4 1765 2800	Triode Section	12BE6	12.6	JR-7562-3	11	63	P4 900 1425	Ampl. Sect.
5GS7	5.0	EV-9678-0	10	84	P4 2390 3800	Pentode Section	12BE6	12.6	JR-3562-7	0	67	P4 1010 1600	Osc. Sect.
5GX6	5.0	JR-3562-7	23	43	P4 570 900		12BF6	12.6	JR-3702-0	14	72	P4 1200 1900	Triode Section
5GX7	5.0	EV-2671-0	12	83	P4 2260 3600	Pent. Section	12BF6	12.6	JR-3602-0	0	0	P1*	Diode No. 1
5GX7	5.0	EV-9801-0	12	88	P4 3275 5200	Triode Section	12BF6	12.6	JR-3502-0	0	0	P1*	Diode No. 2
5HA7	5.0	B3-9A04-0	28	70	P4 1260 2000	Sect. No. 1	12BF11	12.6	B3-8BA9-0	32	90	P4 3780 6000	Pent. No. 1
5HA7	5.0	B3-B203-0	10	50	P4 630 1000	Sect. No. 2	12BF11	12.6	B3-3762-5	24	16	P4 440 700	Pent. No. 2
5HB7	5.0	EV-2671-0	12	85	P4 2835 4500	Pentode Section	12BH7/ A/B	12.6	EV-7608-2	32	77	P4 1500 2380	Triode No. 1
5HB7	5.0	EV-9801-0	16	90	P4 3780 6000	Triode Section	12BH7/ A/B	12.6	EV-2103-7	32	77	P4 1500 2380	Triode No. 2
5HC7	5.0	B3-B203-0	10	58	P4 880 1400	Pentode No. 1	12BN6	12.6	JR-2753-6	0	28	P4 440 700	Limiter Grid
5HC7	5.0	B3-9704-0	10	82	P4 2260 3600	Triode No. 2	12BN6	12.6	JR-6753-2	0	43	P4 570 900	Quadrature Grid
5HG8	5.0	EV-6703-0	20	93	P4 4725 7500	Triode Sect.	12BQ6/ GA	12.6	JR-5047-0	50	87	P4 2835 4500	Cap = P
5HG8	5.0	EV-2893-0	11	87	P4 3025 4800	Pentode Sect.	12BS3	12.6	EV-0209-0	0	50	P3*	
5HZ6	5.0	JR-3562-7	14	65	P4 1070 1700		12BT3	12.6	B3-0407-0	0	52	P1*	
5J6	5.0	JR-5207-0	20	81	P4 1890 3000	Triode No. 1	12BV11	12.6	B3-7A98-B	12	65	P4 1070 1700	Pentode No. 1
5J6	5.0	JR-6307-0	20	81	P4 1890 3000	Triode No. 2	12BV11	12.6	B3-6345-2	12	65	P4 1070 1700	Pentode No. 2
5JK6	5.0	JR-3562-7	8	90	P4 4095 6500		12BY7A	12.6	EV-2781-3	13	90	P4 3780 6000	
5JL6	5.0	JR-3562-7	20	85	P4 2770 4400		12BZ6	12.6	JR-3562-7	20	78	P4 1575 2500	
5JZ6	5.0	JR-3562-7	10	63	P4 1000 1600		12C5	12.6	JR-2763-0	23	91	P4 4950 7500	
5KD8	5.0	EV-9108-0	10	87	P4 3150 5000	Triode Section	12CA5	12.6	JR-2763-0	24	90	P4 3780 6000	
5KD8	5.0	EV-2637-0	12	78	P4 1890 3000	Pentode Section	12CK3	12.6	EV-0209-0	0	43	P3*	
5KE8	5.0	EV-2637-0	6	88	P4 3150 5000	Pentode Section	12CL3	12.6	EV-0209-0	0	60	P3*	
5KE8	5.0	EV-9108-0	8	88	P4 3150 5000	Triode Section	12CM6	12.6	EV-3917-0	21	85	P4 2330 3700	
5KZ8	5.0	EV-9108-0	10	88	P4 3780 6000	Triode Section	12CR6	12.6	JR-7563-2	12	72	P4 1225 1950	Pent. Sect.
5KZ8	5.0	EV-2673-0	10	85	P4 2835 4500	Pentode Section	12CR6	12.6	JR-0203-0	0	0	P1*	Diode Sect.
5LJ8	5.0	EV-9678-0	10	87	P4 3150 5000	Pentode Section	12CS6	12.6	JR-7562-3	Use this setting for short check only.			
5LJ8	5.0	EV-1203-0	12	88	P4 3275 5200	Triode Section	12CS6	12.6	JR-3602-7	43	35	P4 535 800	
5MB8	5.0	EV-9678-0	8	83	P4 2520 4000	Pentode Section	12CV5	12.6	JR-2763-0	22	81	P4 4950 7500	
5MB8	5.0	EV-1203-0	8	88	P4 3150 5000	Triode Section							
5MQ8	5.0	EV-2637-0	10	90	P4 3465 5500	Pentode Section							
5MQ8	5.0	EV-9108-0	10	90	P4 3465 5500	Triode Section							
5R4	5.0	HR-0600-0	0	24	P3*	Plate No. 1							
5R4	5.0	HR-0600-0	0	24	P3*	Plate No. 2							

5MB8	5.0	EV-1203-0	8	88	P4 3150 5000	Triode Section	12CR6	12.6	JR-7563-2	12	72	P4 1225 1950	Pent. Sect.
5MQ8	5.0	EV-2637-0	10	90	P4 3465 5500	Pentode Section	12CR6	12.6	JR-0203-0	0	0	P1*	Diode Sect.
5MQ8	5.0	EV-9108-0	10	90	P4 3465 5500	Triode Section	12CS6	12.6	JR-7562-3	Use this setting for short check only.			
5R4	5.0	HR-0600-0	0	24	P3*	Plate No. 1	12CS6	12.6	JR-3602-7	43	35	P4 535 800	
5R4	5.0	HR-0400-0	0	18	P3*	Plate No. 2	12CU5	12.6	JR-2763-0	23	91	P4 4950 7500	
5T8	5.0	EV-8907-6	11	56	P4 755 1200	Triode Sect.	12CU6	12.6	JR-5047-0	50	87	P4 2385 4500	Cap=P
5T8	5.0	EV-0607-1	0	50	P1*	Diode No. 1	12D4	12.6	JX-0503-0	0	65	P3*	
5T8	5.0	EV-0203-7	0	50	P1*	Diode No. 2	12DB5	12.6	EV-3912-0	30	90	P4 4290 6500	
5T8	5.0	EV-0107-8	0	50	P1*	Diode No. 3	12DE8	12.6	EV-7869-1	0	0	P1*	PENT. SECT. OK ABOVE DIODES OK MAKE NO GAS TEST
5U4/ 5U4GA	5.0	HR-0600-0	0	35	P3*	Plate No. 1	12DE8	12.6	EV-0302-0	0	59	P1*	Diode Sect.
5U4/ 5U4GA	5.0	HR-0400-0	0	30	P3*	Plate No. 2	12DJ8	12.6	EV-7608-0	20	91	P4 4220 6700	Triode No. 1
5U4GB	5.0	HR-0600-0	0	35	P3*	Plate No. 1	12DJ8	12.6	EV-2103-0	20	91	P4 4220 6700	Triode No. 2
5U4GB	5.0	HR-0400-0	0	30	P3*	Plate No. 2	12DK6	12.6	JR-3562-7	15	84	P4 2205 3500	
5U8	5.0	EV-2637-0	15	76	P4 1415 2250	Pent. Sect.	12DM4	12.6	JX-0503-0	0	67	P3*	
5U8	5.0	EV-9108-0	16	87	P4 2835 4500	Triode Sect.	12DM5	12.6	JR-2763-0	23	91	P4 4725 7500	
5V3	6.3	HR-0600-0	0	50	P3*	Plate No. 1	12DQ6	12.6	JR-5047-0	50	90	P4 3150 5000	Cap = P
5V3	6.3	HR-0400-0	0	45	P3*	Plate No. 2	12DT5	12.6	EV-3917-0	31	89	P4 3530 5600	
5V4GA	5.0	HR-0600-0	0	60	P3*	Plate No. 1	12DT6	12.6	JR-3562-7	22	15	P4 380 600	
5V4GA	5.0	HR-0400-0	0	60	P3*	Plate No. 2	12DT7	12.6	EV-7608-0	12	58	P4 790 1250	Triode No. 1
5V4/ GA/GB	5.0	HR-0600-0	0	60	P3*	Plate No. 1	12DT7	12.6	EV-2103-0	12	58	P4 790 1250	Triode No. 2
5V4/ GA/GB	5.0	HR-0400-0	0	60	P3*	Plate No. 2	12DT8	12.6	EV-7608-9	10	86	P4 2640 4000	Triode No. 1
5V6	5.0	JR-5347-0	21	85	P4 2330 3700		12DT8	12.6	EV-2103-9	10	86	P4 2640 4000	Triode No. 2
5V8	5.0	EV-6103-8	11	56	P4 755 1200	Triode Sect.	12FQ8	12.6	EV-7809-0	13	25	P4 410 650	TRIODE NO. 1. PLATE NO. 1.
5V8	5.0	EV-0903-2	0	0	P1*	Diode No. 1	12FQ8	12.6	EV-7609-0	13	25	P4 410 650	TRIODE NO. 1. PLATE NO. 2.
5V8	5.0	EV-0708-6	0	63	P1*	Diode No. 2	12FQ8	12.6	EV-2309-0	13	25	P4 410 650	TRIODE NO. 2. PLATE NO. 1.
5V8	5.0	EV-0203-8	0	63	P1*	Diode No. 3	12FQ8	12.6	EV-2109-0	13	25	P4 410 650	TRIODE NO. 2. PLATE NO. 2.
5X8	5.0	EV-7986-1	10	81	P4 1890 3000	Pent. Sect.	12FX5	12.6	JR-2763-0	20	91	P4 4095 6500	
5X8	5.0	EV-2386-1	20	81	P4 1890 3000	Triode Sect.	12G11	12.6	B3-8BA9-0	40	90	P4 2835 4500	Pentode No. 1
5Y3	5.0	HR-0600-0	0	22	P3*	Plate No. 1	12G11	12.6	B3-3672-4	14	20	P4 405 640	Pentode No. 2
5Y3	5.0	HR-0400-0	0	18	P3*	Plate No. 2	12GC6	12.6	JR-5073-0	50	89	P4 2983 4750	Cap=P
6AB4	6.3	JR-6307-0	10	86	P4 2520 4000		12GE5	12.6	B3-3724-0	48	92	P4 4095 6500	
6AC7/1852	6.3	JR-4765-3	10	87	P4 2835 4500		12GJ5	12.6	EV-6073-0	60	85	P4 2460 3900	Cap = P. USE STARK NO ADAPTER
6AC9	6.3	B3-9BA8-7	10	87	P4 3150 5000	Pent. Sec.	12GN7	12.6	EV-2781-0	10	95	P4 6300 10,000	Make No Gas Test.
6AC9	6.3	B3-0203-0	0	50	P1*	Diode No. 1	12GT5	12.6	EV-6973-0	60	85	P4 2460 3900	USE STARK NO ADAPTER
6AC9	6.3	B3-0304-0	0	50	P1*	Diode No. 2	12GW6	12.6	JR-5047-0	60	85	P4 2460 3900	Cap=P
6AC10	6.3	B3-9A04-0	10	80	P4 2015 3200	Triode No. 1	12HE7	12.6	B3-9588-0	70	80	P4 2015 3200	Pentode Section
6AC10	6.3	B3-7506-0	10	80	P4 2015 3200	Triode No. 2	12HE7	12.6	B3-0204-0	0	45	P3*	Diode Section
6AC10	6.3	B3-8203-0	10	80	P4 2015 3200	Triode No. 3	12HG7	12.6	EV-2781-3	15	92	P4 4725 7500	
6AD5	6.3	JR-5307-0	12	52	P4 630 1000		12HL7	12.6	EV-2781-9	22	86	P4 2835 4500	
6AD10	6.3	B3-8BA9-0	22	86	P4 2900 4600	Beam-Power Sect.	12JB6	12.6	EV-2013-8	48	91	P4 3780 6000	Cap=P, USE STARK NO ADAPTER
6AD10	6.3	B3-3762-5	14	55	P4 850 1350	Pent.	12JN6	12.6	B3-B732-4	49	92	P4 3780 6000	
6AF3	6.3	EV-0002-0	0	68	P3*	Cap=P REVERSE METER	12JN8	12.6	EV-9678-0	10	83	P4 2268 3600	Pentode Section
6AF4/A	6.3	JR-2305-0	41	81	P4 1890 3000		12JN8	12.6	EV-1203-0	10	89	P4 3465 5500	Triode Section
6AF6	6.3	JR-4357-0	---	---	P4	{ Eye 1 Open Eye 2 Closed Eye 2 Open Eye 1 Closed	12JT6	12.6	EV-2913-6	47	92	P4 3465 5500	USE STARK NO ADAPTER
6AF6	6.3	JR-3457-0	---	---	P4		12JZ8	12.6	B3-A20B-0	28	60	P4 945 1500	Triode Section
6AF9	6.3	FW-8A97-0	15	90	P4 4095 6500	Pentode No. 1	12JZ8	12.6	JR-7489-0	39	89	P4 3150 5000	Pentode Section
6AF9	6.3	FW-1432-0	15	85	P4 2710 4300	Pentode No. 2	12K5	12.6	JR-5703-2	0	81	P4 1890 3000	Make no Gas test
6AF11	6.3	B3-B2A9-0	16	88	P4 3465 5500	USE DIO ADAPTER	12MD8	12.6	EV-6307-0	32	74	P4 1450 2300	Triode No. 1
6AF11	6.3	B3-6805-0	16	75	P4 1516 2400	Pentode	12MD8	12.6	EV-8207-0	32	74	P4 1450 2300	Triode No. 2
6AF11	6.3	B3-3407-0	16	75	P4 1516 2400	Triode No. 2	12MD8	12.6	EV-9107-0	32	74	P4 1450 2300	Triode No. 3
							12SA7	12.6	JR-5346-7	Use this setting for short check only.			
							12SA7	12.6	JR-5406-7	30	81	P4 1890 3000	DO NOT CHECK FOR SHORTS
							12SK7	12.6	JR-4765-3	22	72	P4 1200 1900	
							12SN7/ GTA	12.6	JR-4504-1	22	72	P4 1260 2000	Triode No. 1

6AS1	6.3	B3-B2A9-0	20	89	P4 3150 3000	Pentode Sect.	15AF11	12.6	B3-6805-0	12	79	P4 1890 3000	Triode Sect. 1
6AS11	6.3	B3-6805-0	11	86	P4 2205 3500	Triode No. 1	15AF11	12.6	B3-3407-0	12	79	P4 1890 3000	Triode Sec. 2
6AS11	6.3	B3-3407-0	10	86	P4 1830 2900	Triode No. 2	15BD11	12.6	B3-B2A9-0	14	92	P4 4095 6500	Pentode
6AT6	6.3	JR-3702-0	18	57	P4 755 1200	Triode Sect.	15BD11	12.6	B3-6805-0	9	85	P4 2640 4000	Triode No. 1
6AT6	6.3	JR-3602-0	18	0	P1* -----	Diode No. 1							Triode No. 2
6AT6	6.3	JR-3502-0	18	0	P1* -----	Diode No. 2	15BD11	12.6	B3-3407-0	12	82	P4 2205 3500	MAKE LINE TEST AT 1700 ON 3000 SCALE.
6AT8	6.3	EV-9673-8	10	81	P4 1980 3000	Pent. Sect.	15CW5	12.6	EV-2793-0	45	92	P4 3780 6000	MAKE LINE TEST AT 1700 ON 3000 SCALE
6AT8	6.3	EV-1203-8	20	81	P4 1980 3000	Triode Sect.	15FM7	12.6	B3-AB09-0	20	40	P4 600 950	Triode No. 1
6AU4GTA	6.3	JX-0503-0	0	72	P3* -----		15FM7	12.6	B3-8507-0	59	90	P4 3465 5500	Triode No. 2
6AU5	6.3	JR-2573-0	41	90	P4 3275 5200		15FY7	12.6	B3-AB09-0	14	50	P4 755 1200	Triode No. 1
6AU6	6.3	JR-3567-2	16	76	P4 1450 2300		15FY7	12.6	B3-3507-0	55	90	P4 3780 6000	Triode No. 2
6AU8	6.3	EV-7986-0	20	84	P4 2310 3500	Pent. Sect.	15HB6	12.6	EV-2781-9	23	88	P4 3150 5000	Triode No. 1
6AU8	6.3	EV-2301-0	22	78	P4 1670 2500	Triode Sect.	15KY8	12.6	EV 2673-0	42	88	P4 3150 5000	Pentode Sect.
6AV6	6.3	JR-3702-5	12	58	P4 790 1250	Triode Section							MAKE LINE TEST AT 1700 ON 3000 SCALE
6AV6	6.3	JR-3602-5	0	0	P1* -----	Diode No. 1							Triode Sect.
6AV6	6.3	JR-3502-7	0	0	P1* -----	Diode No. 2	15LE8	12.6	EV-9183-2	23	48	P4 755 1200	Triode No. 1
6AV11	6.3	B3-9A04-0	21	78	P4 1640 2600	Triode No. 1	15LE8	12.6	EV-9683-7	23	48	P4 755 1200	Triode No. 2
6AV11	6.3	B3-7506-0	21	78	P4 1640 2600	Triode No. 2	16AK9	20	B3-8597-0	40	88	P4 2835 4500	Triode No. 3
6AV11	6.3	B3-B203-0	21	78	P4 1640 2600	Triode No. 3	16AK9	20	B3-AB07-0	18	70	P4 1325 2100	Pentode No. 1
6AW8	6.3	EV-7986-3	20	86	P4 2640 4000	Pent. Sect.	16AK9	20	B3-3207-0	28	65	P4 1100 1750	Pentode No. 2
6AW8	6.3	EV-2301-9	22	65	P4 990 1500	Triode Sect.	16AQ3	20.0	EV-0009-0	0	55	P3* -----	Pentode Section
6AX3	6.3	B3-0407-0	0	60	P3* -----		16BQ11	20	B3-A89B-7	10	85	P4 2640 4000	Triode No. 1
6AX4	6.3	JX-0503-0	0	60	P3* -----		16BQ11	20	B3-5236-4	10	87	P4 3025 4800	Triode No. 2
6AX5	6.3	JR-0507-0	0	18	P3* -----	Plate No. 1	16BX11	20	B3-2B3A-0	10	85	P4 2835 4500	Cap = P.
6AX5	6.3	JR-0307-0	0	18	P3* -----	Plate No. 2	16BX11	20	B3-5604-0	10	88	P4 2900 4600	REVERSE METER
6AY3	6.3	EV-0209-0	0	55	P3* -----	USE STARK NO ADAPTE	16BX11	20	B3-8709-0	10	86	P4 2835 4500	Pent. No. 1
6AY11	6.3	B3-8709-0	10	60	P4 945 1500	Triode No. 1	16GY5	20.0	B3-90B4-0	60	82	P4 2140 3400	Pent. No. 2
6AY11	6.3	B3-5604-0	10	60	P4 945 1500	Triode No. 2	16KA6	20.0	B3-503A-4	60	88	P4 3025 4800	MAKE LINE TEST AT 1300 ON 3000 SCALE
6AY11	6.3	B3-0A0B-0	0	48	P1* -----	Diode No. 1	16LU8A	20	B3-A20B-0	12	85	P4 2650 4200	Cap = P.
6AY11	6.3	B3-0302-0	0	48	P1* -----	Diode No. 2	16LU8A	20	B3-6489-0	50	84	P4 2640 4000	MAKE LINE TEST AT 1300 ON 3000 SCALE
6AZ8	6.3	EV-6123-0	9	86	P4 2640 4000	Pent. Sect.	16Y9	20.0	FW-8A97-0	15	90	P4 4095 6500	Cap = P.
6AZ8	6.3	EV-9807-0	21	83	P4 2178 3300	Triode Sect.	16Y9	20.0	FW-1432-0	15	85	P4 2710 4300	MAKE LINE TEST AT 1300 ON 3000 SCALE
6B10	6.3	B3-3402-0	27	73	P4 1520 2400	Triode No. 1	17A8	20	EV-9108-0	24	84	P4 2268 3600	Cap = P.
6B10	6.3	B3-5607-0	27	73	P4 1520 2400	Triode No. 2	17A8	20	EV-2637-0	12	78	P4 1890 3000	MAKE LINE TEST AT 1300 ON 3000 SCALE
6B10	6.3	B3-0809-0	0	50	P1* -----	Diode No. 1	17AB10	20.0	B3-7468-5	8	0	P4 380 600	Triode No. 2
6B10	6.3	B3-0A09-0	0	50	P1* -----	Diode No. 2	17AB10	20.0	B3-5468-7	13	20	P4 470 750	MAKE LINE TEST AT 1400 ON 3000 SCALE
6BA3	6.3	EV-0209-0	0	92	P5* -----	USE STARK NO ADAPTER	17AB10	20.0	B3-B923-0	32	90	P4 3465 5500	Limitor Grid
6BA6	6.3	JR-3567-2	9	83	P4 2080 3300		17AY5	20.0	JR-2573-0	30	89	P4 3615 5500	Quadrature Grid
6BA7	6.3	EV-7913-2	10	58	P4 915 1450	Ampl. Sect.	17AX3	20.0	B3-0407-0	0	38	P3* -----	Pentode No. 2
6BA7	6.3	EV-2913-7	25	31	P4 470 750	Osc. Sect.	17AX4	20.0	JX-0503-0	0	60	P3* -----	MAKE "LINE TEST" AT 1300 ON 3000 SCALE
6BA8	6.3	EV-7986-0	11	88	P4 3300 5000	Pent. Sect.	17AY3	20.0	EV-0209-0	0	51	P3* -----	MAKE LINE TEST AT 1400 ON 3000 SCALE. USE STARK NO ADAPTER.
6BA8	6.3	EV-2301-0	29	79	P4 1782 2700	Triode Sect.	17BE3	20.0	B3-0407-0	0	48	P3* -----	
6BA11	6.3	B3-9B0A-0	32	55	P4 820 1300	Triode Sect.	17BF11	20.0	B3-8BA9-0	32	90	P4 3780 6000	Pentode Sec. 1
6BA11	6.3	B3-4638-7	10	31	P4 470 750	Pentode No. 1	17BF11	20.0	B3-3762-5	24	16	P4 440 700	Pentode Sec. 2
6BA11	6.3	B3-4238-5	10	31	P4 470 750	Pentode No. 2							MAKE LINE TEST AT 1400 ON
6BC4	6.3	EV-2106-0	22	86	P4 2640 4000								3000 SCALE
6BC5	6.3	JR-3562-0	0	84	P4 2015 3200								
6BC7	6.3	EV-0809-0	0	60	P1* -----	Diode No. 1							
6BC7	6.3	EV-0607-0	0	60	P1* -----	Diode No. 2							
6BC7	6.3	EV-0201-0	0	60	P1* -----	Diode No. 3							
6BC8	6.3	EV-7608-9	20	86	P4 2640 4000	Triode No. 1							
6BC8	6.3	EV-2103-9	20	86	P4 2640 4000	Triode No. 2							
6BD5	6.3	JR-2573-0	21	89	P4 3150 5000								
6BD7A	6.3	EV-2103-0	15	48	P4 695 1100	Triode Sect.							
6BD7A	6.3	EV-0603-0	0	0	P1* -----	Diode No. 1							
6BD7A	6.3	EV-0803-0	0	0	P1* -----	Diode No. 2							
6BD11	6.3	B3-B2A9-0	16	85	P4 2520 4000	Pentode							
6BD11	6.3	B3-6805-0	16	75	P4 1575 2500	Triode No. 1							
6BD11	6.3	B3-3407-0	16	75	P4 1575 2500	Triode No. 2							

6BD11	6.3	B3-82A9-0	16	85	P4 2520 4000	Pentode	17BE3	20.0	B3-0407-0	0	40	P3	-----	
6BD11	6.3	B3-6805-0	16	75	P4 1575 2500	Triode No. 1	17BF11	20.0	B3-8BA9-0	32	90	P4 3780 6000	6000	Pentode Sec. 1
6BD11	6.3	B3-3407-0	16	75	P4 1575 2500	Triode No. 2	17BF11	20.0	B3-3762-5	24	16	P4 440 700	700	Pentode Sec. 2
6BE3	6.3	B3-0407-0	0	44	P3*	-----	17BH3	20.0	EV-0209-0	0	51	P3*	-----	MAKE LINE TEST AT 1400 ON 3000 SCALE. USE STARK NO ADAPTER
6BE6	6.3	JR-7562-3	11	63	P4 900 1425	Ampl. Sect.	17BQ6	20.0	JR-5047-0	50	87	P4 2835 4500	4500	Cap = P
6BE6	6.3	JR-3562-7	0	67	P4 1010 1600	Osc. Sect.	17BS3	20.0	EV-0209-0	0	50	P3*	-----	MAKE LINE TEST AT 1400 ON 3000 SCALE
6BF11	6.3	B3-8BA9-0	32	90	P4 3780 6000	Pentode No. 1	17BW3	20	B3-0407-0	0	41	P3*	-----	
6BF11	6.3	B3-3762-5	24	16	P4 440 700	Pentode No. 2	17BZ3	20.0	B3-0407-0	0	60	P3*	-----	MAKE LINE TEST AT 1400 ON 3000 SCALE.
6BG6/GA	6.3	JR-5073-0	20	90	P4 3780 6000	Cap = P	17C5	20.0	JR-2763-0	23	90	P4 3780 6000	6000	MAKE "LINE TEST" AT 1400 ON 3000 SCALE
6BH3	6.3	EV-0209-0	0	55	P3*	-----	17C9	20.0	EV-7986-0	15	81	P4 2205 3500	3500	Tetrode No. 1
6BH6	6.3	JR-3562-7	15	73	P4 1260 2000	Pent. Sect.	17C9	20.0	EV-132A-0	15	81	P4 2205 3500	3500	Tetrode No. 2,
6BH8	6.3	EV-7986-0	11	87	P4 2970 4500	Triode Sect.	17CK3	20.0	EV-0209-0	0	43	P3*	-----	MAKE LINE TEST AT 1400 ON 3000 SCALE
6BH8	6.3	EV-2301-0	27	83	P4 2178 3300	Triode Sect.	17CL3	20.0	EV-0209-0	0	60	P3*	-----	MAKE LINE TEST AT 1400 ON 3000 SCALE
6BH11	6.3	B3-8A9B-0	10	87	P4 2960 4700	Pentode Sec.	17CT3	20	EV-0209-0	0	55	P3*	-----	MAKE LINE TEST AT 1400 ON 3000 SCALE
6BH11	6.3	B3-6705-0	10	90	P4 3805 6200	Triode Sec. 1	17CU5	20.0	JR-2763-0	37	88	P4 3150 5000	5000	MAKE LINE TEST AT 1400 ON 3000 SCALE
6BH11	6.3	B3-4302-0	10	90	P4 3805 6200	Triode Sec. 2	17D4	20.0	JX-0503-0	0	58	P3*	-----	MAKE LINE TEST AT 1400 ON 3000 SCALE
6BJ3	6.3	B3-0407-0	0	52	P3*	-----	17DE4	20.0	JX-0503-0	0	67	P3*	-----	MAKE LINE TEST AT 1400 ON 3000 SCALE
6BJ7	6.3	EV-0809-3	0	58	P1*	-----	17DM4	20.0	JX-0503-0	0	67	P3*	-----	MAKE LINE TEST AT 1400 ON 3000 SCALE
6BJ7	6.3	EV-0607-3	0	58	P1*	-----	17DQ6	20.0	JR-5047-0	32	90	P4 3780 6000	6000	Cap = P
6BJ7	6.3	EV-0201-3	0	58	P1*	-----	17EW8	20.0	EV-7608-0	12	86	P4 2835 4500	4500	Triode No. 1
6BJ8	6.3	EV-8709-0	24	80	P4 1848 2800	Triode Sect.	17EW8	20.0	EV-2103-0	12	86	P4 2835 4500	4500	Triode No. 2
6BJ8	6.3	EV-0603-0	0	61	P1*	-----	17GE5	20.0	B3-3724-0	59	85	P4 2650 4200	4200	MAKE LINE TEST AT 1400 ON 3000 SCALE
6BJ8	6.3	EV-0102-0	0	61	P1*	-----	17GJ5	20.0	EV-6073-0	60	85	P4 2460 3900	3900	Cap = P.
6BK4	6.3	JR-5002-0	0	0	P4 75	Cap = P	17GT5	20.0	EV-6973-0	60	85	P4 2460 3900	3900	MAKE LINE TEST AT 1400 ON 3000 SCALE. USE STARK NO ADAPTER
6BK7A	6.3	EV-7608-9	22	85	P4 2520 4000	Triode No. 1	17GV5	20.0	B3-90B4-0	47	91	P4 3675 5800	5800	Cap = P
6BK7A	6.3	EV-2103-9	22	85	P4 2520 4000	Triode No. 2	17GW6	20.0	JR-5047-0	60	85	P4 2460 3900	3900	MAKE LINE TEST AT 1300 ON 3000 SCALE.
6BL4	6.3	JX-0203-0	0	73	P3*	-----	17GW6	20.0	JR-5047-0	60	85	P4 2460 3900	3900	MAKE LINE TEST AT 1400 ON 3000 SCALE
6BL7	6.3	JX-2103-0	23	88	P4 3150 5000	Triode No. 1	17H3	20.0	EV-0301-0	0	40	P3*	-----	MAKE "LINE TEST" AT 1300 ON 3000 SCALE
6BL7	6.3	JX-4506-0	23	88	P4 3150 5000	Triode No. 2	17JB6	20.0	EV-2013-8	48	88	P4 2520 4000	4000	Cap = P
6BL8	6.3	EV-9108-0	20	86	P4 3025 4800	Triode Sect.	17JG6	20.0	EV-2913-6	60	90	P4 3465 5500	5500	USE STARK NO ADAPTER.
6BL8	6.3	EV-2637-0	14	79	P4 1890 3000	Pentode Sect.	17JM6	20.0	B3-5032-4	47	92	P4 3780 6000	6000	MAKE LINE TEST AT 1300 ON 3000 SCALE
6BM8	6.3	EV-3672-0	30	86	P4 2770 4400	Pent. Sect.	17JN6	20.0	B3-B732-4	49	92	P4 3780 6000	6000	MAKE LINE TEST AT 1400 ON 3000 SCALE
6BM8	6.3	EV-1908-0	15	61	P4 945 1500	Triode Sect.	17JQ6	20	EV-7139-6	65	70	P4 1260 2000	2000	Pentode Section
6BN4	6.3	JR-2503-0	18	86	P4 2520 4000	Triode Sect.	17JQ6	20	EV-0609-0	0	27	P1*	-----	SHORT ON POS. 1, 4, 5,
6BN4A	6.3	JR-2503-0	26	83	P4 2140 3400	Triode Sect.	17JT6	20.0	EV-2913-6	47	92	P4 3465 5500	5500	Diode Section
6BN5	6.3	EV-2793-6	35	65	P4 1070 1700	Triode Sect.	17JZ8	20.0	B3-7489-0	39	89	P4 3150 5000	5000	USE STARK NO ADAPTER.
6BN6	6.3	JR-2753-6	0	28	P4 440 700	Limiter Grid	17KV6	20	EV-2913-6	70	75	P4 1575 2500	2500	MAKE LINE TEST AT 1400 ON 3000 SCALE.
6BN6	6.3	JR-6753-2	0	43	P4 570 900	Quadrature Grid	17X10	20.0	B3-7468-5	8	0	P4 380 600	600	MAKE LINE TEST AT 1400 ON 3000 SCALE.
6BN7	6.3	EV-2103-0	8	68	P4 1135 1800	Triode No. 1	17X10	20.0	B3-5486-7	13	20	P4 470 750	750	MAKE LINE TEST AT 1400 ON 3000 SCALE.
6BN7	6.3	EV-7906-0	38	81	P4 2140 3400	Triode No. 2	17X10	20.0	B3-B923-0	32	90	P4 3465 5500	5500	MAKE LINE TEST AT 1400 ON 3000 SCALE.
6BN8	6.3	EV-8709-0	26	48	P4 630 1000	Triode Sect.	18A5	20.0	JR-2573-0	40	88	P4 3020 4800	4800	MAKE LINE TEST AT 1400 ON 3000 SCALE.
6BN8	6.3	EV-0603-0	0	61	P1*	-----	18FV	20.0	JR-2573-0	40	88	P4 3020 4800	4800	MAKE LINE TEST AT 1400 ON 3000 SCALE.
6BN8	6.3	EV-0102-0	0	61	P1*	-----	18FV	20.0	JR-2573-0	40	88	P4 3020 4800	4800	MAKE LINE TEST AT 1400 ON 3000 SCALE.
6BN11	6.3	B3-7B98-A	8	87	P4 3150 5000	Pent. No. 1	18FV	20.0	JR-2573-0	40	88	P4 3020 4800	4800	MAKE LINE TEST AT 1400 ON 3000 SCALE.
6BN11	6.3	B3-3542-6	8	87	P4 3150 5000	Pent. No. 2	18FV	20.0	JR-2573-0	40	88	P4 3020 4800	4800	MAKE LINE TEST AT 1400 ON 3000 SCALE.
6BQ5	6.3	EV-2793-0	23	90	P4 3660 5800	Cap = P	18FV	20.0	JR-2573-0	40	88	P4 3020 4800	4800	MAKE LINE TEST AT 1400 ON 3000 SCALE.
6BQ6GA	6.3	JR-5047-0	50	87	P4 2835 4500	Triode No. 1	18FV	20.0	JR-2573-0	40	88	P4 3020 4800	4800	MAKE LINE TEST AT 1400 ON 3000 SCALE.
6BQ7/A	6.3	EV-7608-0	13	88	P4 3340 5300	Triode No. 2	18FV	20.0	JR-2573-0	40	88	P4 3020 4800	4800	MAKE LINE TEST AT 1400 ON 3000 SCALE.
6BQ7/A	6.3	EV-2103-0	13	88	P4 3340 5300	Triode No. 2	18FV	20.0	JR-2573-0	40	88	P4 3020 4800	4800	MAKE LINE TEST AT 1400 ON 3000 SCALE.
6BR5	6.3	EV-1902-0	Vary	100	P5*	-----	18FV	20.0	JR-2573-0	40	88	P4 3020 4800	4800	MAKE LINE TEST AT 1400 ON 3000 SCALE.
6BR8	6.3	EV-9678-0	15	76	P4 1500 2250	Pent. Sect.	18FV	20.0	JR-2573-0	40	88	P4 3020 4800	4800	MAKE LINE TEST AT 1400 ON 3000 SCALE.
6BR8	6.3	EV-1203-6	16	87	P4 2835 4500	Triode Sect.	18FV	20.0	JR-2573-0	40	88	P4 3020 4800	4800	MAKE LINE TEST AT 1400 ON 3000 SCALE.
6BS3	6.3	EV-0209-0	0	50	P3*	-----	18FV	20.0	JR-2573-0	40	88	P4 3020 4800	4800	MAKE LINE TEST AT 1400 ON 3000 SCALE.
6BS7	6.3	EV-0783-9	16	18	P4 975 1550	Cap = G	18FV	20.0	JR-2573-0	40	88	P4 3020 4800	4800	MAKE LINE TEST AT 1400 ON 3000 SCALE.
6BT8	6.3	EV-8679-0	22	75	P4 1395 2200	Pent. Sect.	18FV	20.0	JR-2573-0	40	88	P4 3020 4800	4800	MAKE LINE TEST AT 1400 ON 3000 SCALE.
6BR8	6.3	EV-9678-0	15	76	P4 1500 2250	Pent. Sect.	18FV	20.0	JR-2573-0	40	88	P4 3020 4800	4800	MAKE LINE TEST AT 1400 ON 3000 SCALE.
6BR8	6.3	EV-1203-6	16	87	P4 2835 4500	Triode Sect.	18FV	20.0	JR-2573-0	40	88	P4 3020 4800	4800	MAKE LINE TEST AT 1400 ON 3000 SCALE.
6BS3	6.3	EV-0209-0	0	50	P3*	-----	18FV	20.0	JR-2573-0	40	88	P4 3020 4800	4800	MAKE LINE TEST AT 1400 ON 3000 SCALE.
6BS7	6.3	EV-0783-9	16	18	P4 975 1550	Cap = G	18FV	20.0	JR-2573-0	40	88	P4 3020 4800	4800	MAKE LINE TEST AT 1400 ON 3000 SCALE.
6BT8	6.3	EV-8679-0	22	75	P4 1395 2200	Pent. Sect.	18FV	20.0	JR-2573-0	40	88	P4 3020 4800	4800	MAKE LINE TEST AT 1400 ON 3000 SCALE.

6BR8	6.3	EV-1203-0	16	87	P4 2835 4500	Triode Sect.	17X10	20.0	B3-7486-3	8	0	P4 300 600	Linear Grid
6BS3	6.3	EV-0209-0	0	50	P3*		17X10	20.0	B3-5486-7	13	20	P4 470 750	Quadrature Grid
6BS7	6.3	EV-0783-9	16	18	P4 975 1550	Cap = G	17X10	20.0	B3-B923-0	32	90	P4 3465 5500	Pentode No. 2
6BT8	6.3	EV-8679-0	22	75	P4 1385 2200	Pent. Sect.	18A5	20.0	JR-2573-0	40	88	P4 3020 4800	
6BT8	6.3	EV-0103-0	0	30	P1*	Diode No. 1	18FW6	20.0	JR-3567-2	23	68	P4 1135 1800	
6BT8	6.3	EV-0203-0	0	30	P1*	Diode No. 2	18FX6	20.0	JR-3562-7	22	43	P4 630 1000	Ampl. Sect.
6BU8	6.3	EV-7821-9	0	59	P4 820 1300	Pent. No. 1	18FX6	20.0	JR-3602-7	22	87	P4 2770 4400	Osc. Sect.
6BU8	6.3	EV-7321-6	0	59	P4 820 1300	Pent. No. 2	18FY6	20.0	JR-3702-0	28	0	P4	Triode Sect.
6BV8	6.3	EV-2301-0	23	86	P4 2520 4000	Triode Sect.	18FY6	20.0	JR-0602-0	0	0	P1*	OK OVER 800 ON 3000 SCALE.
6BV8	6.3	EV-0907-0	0	61	P1*	Diode No. 1	18FY6	20.0	JR-0502-0	0	0	P1*	Diode No. 1
6BV8	6.3	EV-0608-0	0	61	P1*	Diode No. 2	18FY6	20.0	JR-0502-0	0	0	P1*	OK OVER 500 ON 3000 SCALE.
6BV11	6.3	B3-7A98-B	12	65	P4 1070 1700	Pentode No. 1	18GD6A	20.0	JR-3567-2	26	50	P4 630 1000	Diode No. 2
6BV11	6.3	B3-6345-2	12	65	P4 1070 1700	Pentode No. 2	18GV8	20.0	EV-2103-0	8	85	P4 2835 4500	Triode
6BW6	6.3	EV-2783-9	30	80	P4 1890 3000		18GV8	20.0	EV-9678-0	30	92	P4 3780 6000	Pentode
6BW8	6.3	EV-6987-0	15	76	P4 1485 2250	Pent. Sect.	19AQ5	20.0	JR-3562-0	21	85	P4 2330 3700	
6BW8	6.3	EV-0302-0	0	50	P1*	Diode No. 1	19AU4/						
6BW8	6.3	EV-0102-0	0	50	P1*	Diode No. 2	GTA	20.0	JX-0503-0	0	72	P3*	
6BW11	6.3	B3-B89A-7	20	86	P4 2650 4200	Pentode No. 1	19BG6G/						
6BW11	6.3	B3-3542-6	22	72	P4 1260 2000	Pentode No. 2	A/B	20.0	JR-5073-0	24	89	P4 3780 6000	Cap = P
6BY5/GA	6.3	JR-0402-0	0	59	P3*	Plate No. 1	19BR5	20.0	EV-1902-0	0	0	P4	Eye Open
6BY5/GA	6.3	JR-0507-0	0	59	P3*	Plate No. 2	19BR5	20.0	EV-1972-0	0	0	P4	Eye closed
6BY6	6.3	JR-3562-7	21	56	P4 755 1200								
6BY7	6.3	EV-2783-9	11	80	P4 1890 3000								
6BY8	6.3	EV-1789-2	16	76	P4 1450 2300	Pent. Sect.	19CG3	20	B3-0407-0	0	60	P3*	
6BY8	6.3	EV-0603-0	0	61	P1*	Diode Sect.	19CL8A	20.0	EV-9678-0	19	81	P4 1890 3000	Tetrode Sect.
6BZ6	6.3	JR-3562-7	20	78	P4 1575 2500		19CL8A	20.0	EV-1203-0	12	87	P4 2835 4500	Triode Sect.
6BZ7	6.3	EV-7608-9	18	88	P4 3150 5000	Triode No. 1	19D8	20.0	EV-2613-7	11	77	P4 1575 2500	Heptode Sect.
6BZ7	6.3	EV-2103-9	18	88	P4 3150 5000	Triode No. 2	19D8	20.0	EV-9803-2	11	81	P4 1890 3000	Triode Sect.
6BZ3	6.3	B3-0407-0	0	60	P3*		19EA8	20.0	EV-2637-0	22	78	P4 1575 2500	Pentode Sect.
6C4	6.3	JR-6307-0	24	75	P4 1385 2200		19EA8	20.0	EV-9108-0	19	85	P4 2390 3800	Triode Sect.
6C9	6.3	EV-7986-0	25	77	P4 1450 2300	Tetrode No. 1	19EZ8	20.0	EV-9800-0	27	45	P4 600 950	Triode No. 1
6C9	6.3	EV-132A-0	25	77	P4 1450 2300	Tetrode No. 2	19EZ8	20.0	EV-7600-0	27	45	P4 600 950	Triode No. 2
6C10	6.3	B3-9A04-0	12	58	P4 790 1250	Triode No. 1	19EZ8	20.0	EV-2301-0	28	41	P4 570 900	Triode No. 3
6C10	6.3	B3-7506-0	12	58	P4 790 1250	Triode No. 2	19FL8	20.0	EV-2613-9	15	82	P4 2140 3400	Pent. Sect.
6C10	6.3	B3-B203-0	12	58	P4 790 1250	Triode No. 3	19FL8	20.0	EV-0703-0	0	25	P1*	Diode No. 1
6CA4	6.3	EV-0103-0	0	48	P3*	Plate No. 1	19FL8	20.0	EV-0803-0	0	0	P1*	Diode No. 2
6CA4	6.3	EV-0703-0	0	48	P3*	Plate No. 2	19GQ7	20	EV-0607-0	0	45	P1*	OK ABOVE 500 ON 3000 SCALE
6CA5	6.3	JR-2763-0	24	90	P4 3960 6000		19GQ7	20	EV-0809-0	0	45	P1*	Diode No. 1
6CA7	6.3	JR-5347-2	27	90	P4 3960 6000		19GQ7	20	EV-0201-0	0	45	P1*	Diode No. 2
6CB5	6.3	JR-5023-0	60	88	P4 2770 4400		19HR6	20.0	JR-3567-2	8	90	P4 3780 6000	Diode No. 3
6CB6	6.3	JR-3562-7	22	76	P4 1385 2200		19HS6	20.0	JR-3567-2	7	88	P4 3150 5000	
6CD3	6.3	B3-0407-0	0	60	P3*		19HV8	20.0	EV-9678-0	18	81	P4 1890 3000	Pent. Sect.
6CD6GA	6.3	JR-5073-0	42	90	P4 4095 6500	Cap = P	19HV8	20.0	EV-1203-0	22	42	P4 570 900	Triode Sect.
6CD7	6.3	JR-7504-0	0	0	P4	EYE OPEN BOTH SIDES	19JN8	20.0	EV-9678-0	10	83	P4 2268 3600	Pentode Sect.
6CD7	6.3	JR-7534-0	0	0	P4	EYE CLOSED ONE SIDE	19JN8	20.0	EV-1203-0	10	89	P4 3465 5500	Triode Sect.
6CD7	6.3	JR-7564-0	0	0	P4	EYE CLOSED OTHER SIDE	19KG8	20	EV-9678-0	12	82	P4 2285 3500	Pentode Section
6CE3	6.3	B3-0407-0	0	65	P3*		19KG8	20	EV-2103-0	12	90	P4 3465 5500	Triode Section
6CE5	6.3	JR-3562-0	22	75	P4 1385 2200		19Q9	20	EV-132A-6	15	80	P4 1890 3000	Pentode Section
6CG3	6.3	B3-0407-0	0	60	P3*		19Q9	20	EV-8907-0	20	83	P4 2268 3600	Triode Section
6CG7	6.3	EV-7608-9	23	73	P4 1260 2000	Triode No. 1	19T8	20.0	EV-0107-8	0	50	P1*	Diode No. 3
6CG7	6.3	EV-2103-9	23	73	P4 1260 2000	Triode No. 2	19V8	20.0	EV-6103-8	11	56	P4 755 1200	Triode Sect.
6CG8	6.3	EV-9678-0	10	81	P4 1890 3000	Pent. Sect.	19V8	20.0	EV-0903-2	0	0	P1*	Diode No. 1
6CG8	6.3	EV-1203-0	20	81	P4 1890 3000	Triode Sect.	19V8	20.0	EV-0708-6	0	63	P1*	Diode No. 2
6CH3	6.3	EV-0209-0	0	60	P3*		19V8	20.0	EV-0203-8	0	63	P1*	Diode No. 3
6CH6	6.3	EV-2783-9	19	88	P4 3215 5100		19X8	20.0	EV-7986-1	10	81	P4 1890 3000	Pent. Sect.
6CJ3	6.3	EV-0209-0	0	92	P5*		19X8	20.0	EV-2386-1	20	81	P4 1890 3000	Triode Sect.
6CK3	6.3	EV-0209-0	0	43	P3*		20EZ7	20.0	CR-8709-0	12	58	P4 790 1250	Triode No. 1
6CL3	6.3	EV-0209-0	0	60	P3*		20EZ7	20.0	CR-5604-0	12	58	P4 790 1250	Triode No. 2

6DE6	6.3	JR-3562-7	22	73	P4 1450 2200		25L6	25.0	JR-2763-0	30	90	P4 4095 6500	
6DE7	6.3	EV-7608-0	35	60	P4 820 1300	Triode No. 1	25L6	25.0	JR-5347-2	30	90	P3 *	-----
6DG6	6.3	EV-2109-0	54	88	P4 4095 6500	Triode No. 2	25W4	25.0	JX-0503-0	0	72	P3 *	-----
6DJ8	6.3	JR-5347-0	30	90	P4 4290 6500		25X6	25.0	JR-0507-2	0	40	P3*	-----
6DJ8	6.3	EV-7608-0	20	91	P4 4220 6700	Triode No. 1	25X6	25.0	JR0304-2	0	40	P3*	-----
6DK6	6.3	EV-2103-0	20	91	P4 4220 6700	Triode No. 2	26AQ8	25.0	EV-7608-9	10	86	P4 2520 4000	Triode No. 1
6DL4	6.3	JR-3562-7	15	84	P4 2205 3500		26AQ8	25.0	EV-2103-9	10	86	P4 2520 4000	Triode No. 2
6DL5	6.3	EV-1802-0	10	91	P4 3780 6000		27KG6	25.0	EV-1039-2	80	85	P4 2275 4400	Cap = P
6DM4	6.3	JR-3562-0	24	80	P4 2015 3200		28HA6	25.0	EV-2781-3	8	95	P4 6930 11000	
6DN6	6.3	JX-0503-0	0	67	P3*	-----	29GK6	25	EV-2781-3	10	92	P4 5050 8000	
6DN7	6.3	JR-5073-0	43	90	P4 3960 6000	Cap = P	29KQ6	25.0	EV-8039-2	65	87	P4 3150 5000	Cap = P
6DN7	6.3	JX-4506-0	24	73	P4 1260 2000	Triode No. 1	30A5	35.0	JR-2763-0	46	87	P4 3150 5000	
6DN7	6.3	JX-2103-0	20	90	P4 4725 7500	Triode No. 2	30AG11	35.0	B3-0302-0	0	50	P1	-----
6DQ4	6.3	JX-0503-0	0	50	P3*	-----	30AG11	35.0	B3-0A0B-0	0	50	P1	-----
6DQ5	6.3	JR-2043-0	61	88	P4 3275 5200	Cap = P	30AG11	35.0	B3-5604-0	11	90	P4 3780 6000	Triode #1
6DQ6A	6.3	JR-5047-0	50	90	P4 3150 5000	Cap = P	30AG11	35.0	B3-8709-0	11	90	P4 3780 6000	Triode #2
6DR4	6.3	JR-6507-0	12	58	P4 790 1250		30HJ5	35.0	B3-B792-A	50	92	P4 3150 5000	
6DR7	6.3	EV-7608-0	16	43	P4 570 900	Triode No. 1	30KD6	35	B3-5032-4	65	93	P4 4725 7500	Cap = P
6DR7	6.3	EV-2109-0	55	89	P4 3400 5400	Triode No. 2	31AL10	35	B3-8457-0	50	82	P4 2140 3400	Pentode Section
6DR8	6.3	EV-2163-9	15	10	P1*	-----	31AL10	35	B3-B90A-0	14	80	P4 2015 3200	Triode No. 1
6DR8	6.3	EV-0703-0	0	10	P1*	-----	31AL10	35	B3-3207-0	28	70	P4 1385 2200	Triode No. 2
6DR8	6.3	EV-0803-0	0	35	P1*	-----	31JS6A	35.0	B3-5032-4	62	92	P4 3400 5400	Cap = P
6DS4	6.3	DS-4107-0	29	68	P4 1070 1700		32ET5	35.0	JR-2763-0	39	85	P4 2640 4000	MAKE "LINE TEST" AT 1400 ON 3000 SCALE.
6DS5	6.3	JR-3562-0	16	89	P4 3960 6000		33GT7	35.0	B3-B5A8-0	62	86	P4 2640 4000	Pentode Sect.
6DS8	6.3	EV-9803-0	10	16	P1*	-----	33GT7	35.0	B3-0204-0	0	52	P1*	-----
6DS8	6.3	EV-2183-6	10	14	P1*	-----	33GY7	35.0	B3-95B8-0	62	86	P4 2640 4000	Pentode Sect.
6DT4	6.3	JX-0503-0	0	50	P3*	-----	33GY7	35.0	B3-0204-0	0	52	P1*	-----
6DT5	6.3	EV-3917-0	31	89	P4 3530 5600		33JV6	35.0	B3-B732-4	65	84	P4 2390 3800	Diode Sect.
6DT6	6.3	JR-3562-7	22	15	P4 380 600		34CE3	35.0	B3-0407-0	0	65	P3*	-----
6DT8	6.3	EV-7608-9	10	86	P4 2640 4000	Triode No. 1	34CM3	35	EV-0209-0	0	75	P3*	-----
6DT8	6.3	EV-2103-9	10	86	P4 2640 4000	Triode No. 2	34GD5	35.0	JR-2763-0	37	89	P4 2960 4700	
6DV4	6.3	DV-4207-0	29	83	P4 2050 3250		35B5	35.0	JR-3562-0	34	88	P4 2835 4500	
6DW4	6.3	EV-0209-0	0	65	P3*	-----	35C3	35.0	JR-0507-0	0	55	P3*	-----
6DX5	6.3	EV-3917-0	50	87	P4 2835 4500		35C5	35.0	JR-2763-0	34	88	P4 2835 4500	
6DX8	6.3	EV-1203-0	10	84	P4 2390 3800	Triode Sect.	35EH5	35.0	JR-2763-0	15	91	P4 4570 7250	
6DX8	6.3	EV-8697-0	16	87	P4 3025 4800	Pent. Sect.	35GL6	35.0	JR-2753-0	40	88	P4 3275 5200	
6DY5	6.3	EV-2793-0	40	77	P4 1730 2750		35HB8	35.0	EV-9768-0	24	77	P4 1516 2400	Pent. Sect.
6DZ4	6.3	JR-2305-0	40	82	P4 2205 3500		35HB8	35.0	EV-1302-0	26	46	P4 605 960	Triode Sect.
6DZ8	6.3	EV-3672-0	29	89	P4 3465 5500	Pentode Sect.	35L6	35.0	JR-5347-0	39	87	P4 3660 5800	
6DZ8	6.3	EV-1908-0	25	0	P4 315 500	Triode Sect.	35W4	BLST	JR-0367-0	----	----	----	Short on 1-2-3-4-5
6EA4	6.3	B3-0605-0	0	20	P1*	-----	35W4	35.0	JR-0507-0	0	55	P3*	-----
6EA5	6.3	JR-3562-0	13	85	P4 2640 4000		35Z5	BLST	JR-0537-0	----	----	----	Short on 1-2-3-4-5
6EA7	6.3	JX-4506-0	23	26	P4 440 700	Triode No. 1	35Z5	35.0	JR-0507-0	0	60	P3*	-----
6EA7	6.3	JX-2103-0	54	90	P4 3780 6000	Triode No. 2	36AM3	35.0	JR-0507-0	0	67	P3*	-----
6EA8	6.3	EV-2637-0	19	78	P4 1575 2500	Pent. Sect.	36KD6	35	B3-5032-4	65	93	P4 4725 7500	Cap = P
6EA8	6.3	EV-9108-0	19	85	P4 2390 3800	Triode Sect.	38HE7	35	B3-95B8-0	70	80	P4 2015 3200	Pentode Section
6EB5	6.3	JR-0205-6	0	40	P1*	-----	38HE7	35	B3-0204-0	0	45	P3*	-----
6EB5	6.3	JR-0703-6	0	40	P1*	-----	38HK7	35.0	B3-0204-0	0	55	P1*	-----
6EB8	6.3	EV-7986-0	19	87	P4 3025 4800	Pent. Sect.	38HK7	35.0	B3-95B8-0	70	81	P4 2205 3500	Diode Sect.
6EB8	6.3	EV-2301-0	19	55	P4 755 1200	Triode Sect.	40FR5	35.0	JR-2763-0	38	87	P4 2710 4300	Pent. Sect.
6EF4	6.3	B3-0605-0	0	20	P1*	-----	40KD6	35	B3-5032-4	65	93	P4 4725 7500	Cap = P
6EH4	6.3	B3-0605-0	0	20	P1*	-----	42KN6	50.0	B3-5032-4	65	90	P4 3780 6000	Cap = P
6EH5	6.3	JR-2763-0	26	88	P4 2520 4000		45B5	50.0	EV-2793-0	45	86	P4 2770 4400	
6EH7	6.3	EV-2781-9	24	78	P4 1575 2500		50BM8	50.0	EV-3672-0	30	86	P4 2770 4400	Pent. Sect.
6EH8	6.3	EV-7986-0	20	75	P4 1450 2300	Pent. Sect.	50BM8	50.0	EV-1908-0	15	61	P4 945 1500	Triode Sect.
6EH8	6.3	EV-2301-0	22	86	P4 2580 4100	Triode Sect.	50C5	50.0	JR-2763-0	23	91	P4 4725 7500	
							50CD6	50.0	JR-5073-0	42	90	P4 4095 6500	Cap. = P
							50DC4	50.0	JR-0507-0	0	64	P3*	-----
							50EH5	50.0	JR-2763-0	26	88	P4 2520 4000	

6EH7	6.3	EV-2781-9	24	78	P4 1575 2500		50C5	50.0	JR-2781-9	23	71	P4 4095 6500	Cap. = P
6EH8	6.3	EV-7986-0	20	75	P4 1450 2300	Pent. Sect.	50CD6	50.0	JR-5073-0	42	90	P3*	
6EH8	6.3	EV-2301-0	22	86	P4 2580 4100	Triode Sect.	50DC4	50.0	JR-0507-0	0	64	P4 2520 4000	
6EJ4	6.3	B3-0605-0	0	20	P1*		50EH5	50.0	JR-2763-0	26	88	P4 2960 4700	
6EJ7	6.3	EV-2781-9	20	78	P4 1575 2500		50FE5	50.0	JR-5347-0	34	90	P4 2990 4750	
6EM5	6.3	EV-3917-0	27	88	P4 2710 4300		50FK5	50.0	JR-2763-0	24	88	P4 2520 4000	
6EM7	6.3	JX-4506-0	15	50	P4 725 1150	Triode No. 1	50HC6	50.0	JR-2753-0	26	88	P4 2835 4500	
6EM7	6.3	JX-2103-0	54	92	P4 4190 6650	Triode No. 2	50HK6	50.0	JR-2753-0	40	88	P4 3805 6200	
6EQ7	6.3	EV-2763-1	25	50	P4 660 1050	Pent. Sect.	50HN5	50.0	EV-2793-0	32	92	P4 4095 6500	
6EQ7	6.3	EV-0803-0	0	0	P1*	Diode Sect. OK OVER 600 ON 3000 SCALE.	50L6	50.0	JR-5347-0	30	90	P1*	Diode Section
6ER5	6.3	JR-2567-0	20	82	P4 2140 3400		53HK7	50	B3-0204-0	0	55	P4 2205 3500	Pentode Section
6ES5	6.3	JR-2503-0	10	86	P4 2650 4200		53HK7	50	B3-95B8-0	70	81	P4 4095 6500	
6ES8	6.3	EV-7608-0	28	89	P4 3465 5500	Triode No. 1	60FX5	50.0	JR-2763-0	20	91	P4 3870 6300	
6ES8	6.3	EV-2103-0	28	89	P4 3465 5500	Triode No. 2	70A7	75.0	JR-5347-0	50	82	P4 1890 3000	Pent. Sect.
6ET6	6.3	JR-7652-3	0	16	P1*	MAKE NO GAS TEST.	70A7	75.0	JR-0200-0	50	55	P3*	Rect. Sect.
6ET7	6.3	EV-7986-0	15	91	P4 4095 6500	Pent. Sect.	117M7	117.0	JR-4357-0	37	86	P4 2520 4000	Reverse Meter
6ET7	6.3	EV-0301-0	0	0	P1*	Diode No. 1. OK ABOVE 450 ON 3000 SCALE.	117M7	117.0	JR-0602-0	37	61	P3*	Pent. Sect.
6ET7	6.3	EV-0201-0	0	0	P1*	Diode No. 2. OK ABOVE 450 ON 3000 SCALE.	717A	6.3	JR-4763-0	0	84	P4 2205 3500	Rect. Sect.
6EU7	6.3	BS-8709-0	12	58	P4 790 1250	Triode No. 1	830B	10.0	JR-3000-0	28	34	P4 570 900	Cap = P
6EU7	6.3	BS-5604-0	12	58	P4 790 1250	Triode No. 2	837	12.6	JR-4036-5	0	87	P4 2520 4000	Cap = P
6EU8	6.3	EV-7198-0	19	78	P4 1575 2500	Pent. Sect.	884	6.3	JR-5307-0	#	91	P5*	Strikes at about 76
6EU8	6.3	EV-2306-0	19	85	P4 2390 3800	Triode Sect.	885	2.5	JR-3204-0	#	91	P5*	Strikes at about 72
6EV5	6.3	JR-3562-0	18	87	P4 2900 4600		1218A	6.3	JR-2305-0	8	88	P4 3465 5500	
6EV7	6.3	EV-7608-0	20	82	P4 1950 3100	Triode No. 1	1222	6.3	GS-4138-7	23	88	P4 3150 5000	
6EV7	6.3	EV-2103-0	20	82	P4 1950 3100	Triode No. 2	2050	6.3	JR-5306-7	#	93	P5*	Strikes at about 38
6EW6	6.3	JR-3562-7	23	72	P4 1325 2100		2051	6.3	JR-5307-0	#	93	P5*	Strikes at about 34
6EW7	6.3	EV-7608-0	34	64	P4 945 1500	Triode No. 1	5591	6.3	JR-3567-0	0	86	P4 2705 4300	
6EW7	6.3	EV-2109-0	52	93	P4 4410 7000	Triode No. 2	5603	6.3	JR-4760-3	37	87	P4 3340 5300	
6EX6	6.3	JR-5073-0	53	91	P4 4410 7000	Cap = P TUBES INDICATING SHORTS RETEST USING JR-5029-0	5651	OFF	AP-0307-0	0	50	P5*	
6EY6	6.3	JR-5347-0	30	87	P4 2770 4400		5654	6.3	JR-3562-0	24	67	P4 945 1500	
6EZ5	6.3	JR-5347-0	49	74	P4 1260 2000		5670	6.3	KR-7608-0	13	88	P4 3340 5300	Triode No. 1
6EZ8	6.3	FU-9800-0	21	83	P4 2110 3350	Triode No. 1	5670	6.3	KR-3402-0	13	88	P4 3340 5300	Triode No. 2
6EZ8	6.3	FU-7600-0	21	83	P4 2110 3350	Triode No. 2	5686	6.3	EV-2763-0	18	83	P4 1955 3100	
6EZ8	6.3	FU-2301-0	10	83	P4 2110 3350	Triode No. 3	5687	12.6	EV-7906-1	29	88	P4 3150 5000	Triode No. 1
6F6	6.3	JR-5347-2	29	73	P4 1260 2000		5687	12.6	EV-2103-9	29	88	P4 3150 5000	Triode No. 2
6FA7	6.3	EV-7986-1	18	48	P4 695 1100	Tetrode No. 1	5696	6.3	JR-3602-5	#	93	P5*	Strikes at about 30
6FA7	6.3	EV-7186-9	18	48	P4 695 1100	Tetrode No. 2	5722	10.0	JR-3600-0	17	0	P1*	
6FA7	6.3	EV-9306-1	0	0	P1*	Diode Sect.	5725	6.3	JR-3562-7	14	70	P4 1100 1750	
6FD6	6.3	JR-3657-2	21	25	P1*	MAKE NO GAS TEST	5726	6.3	JR-0703-0	0	61	P1*	Diode No. 1
6FD7	6.3	EV-7608-0	11	65	P4 945 1500	Triode No. 1	5726	6.3	JR-0205-0	0	61	P1*	Diode No. 2
6FD7	6.3	EV-2109-0	58	89	P4 2835 4500	Triode No. 2	5727	6.3	JR-3602-5	#	93	P5*	Strikes at about 35
6FE5	6.3	JR-5347-0	34	90	P4 2960 4700		5749	6.3	JR-3567-2	9	83	P4 2080 3300	
6FG5	6.3	JR-3567-0	11	82	P4 1950 3100		5750	6.3	JR-7562-3	11	63	P4 900 1425	Ampl. Sect.
6FG6	6.3	EV-1903-0	0	0	P4		5750	6.3	JR-3562-7	0	67	P4 1010 1600	Osc. Sect.
6FG6	6.3	EV-1603-0	0	0	P4	OK OVER DIODES OK EYE OPEN, SHORT ON ALL POSITIONS	5751	12.6	EV-7608-0	12	58	P4 790 1250	Plate No. 1
6FG6	6.3	EV-1673-0	0	0	P4	EYE CLOSED, SHORT ON ALL POSITIONS	5751	12.6	EV-2103-0	12	58	P4 790 1250	Plate No. 2
6FG7	6.3	EV-9678-0	17	83	P4 1830 2900	Pent. Sect.	5755	12.6	EV-6807-3	0	48	P4 630 1000	Triode No. 1
6FG7	6.3	EV-1203-0	25	84	P4 1950 3100	Triode Sect.	5755	12.6	EV-3102-6	0	48	P4 630 1000	Triode No. 2
6FH5	6.3	JR-2507-0	15	88	P4 3025 4800		5763	6.3	EV-9167-3	8	91	P4 3780 6000	
6FH6	6.3	JR-5047-0	32	90	P4 3780 6000	Cap = P	5812	6.3	JR-3560-2	34	66	P4 2705 4300	
6FH8	6.3	EV-6970-0	13	55	P4 725 1150	Tetrode Plate No. 1	5814	12.6	EV-7608-0	24	75	P4 1385 2200	Triode No. 1
6FH8	6.3	EV-6870-0	10	27	P4 440 700	Tetrode Plate No. 2	5814	12.6	EV-2103-0	24	75	P4 1385 2200	Triode No. 2
6FH8	6.3	EV-6170-0	10	27	P4 440 700	Tetrode Plate No. 3	5842	6.3	DZ-4106-0	12	94	P4 6300 10000	
6FH8	6.3	EV-2300-0	10	68	P4 1040 1650	Triode Sect.	5844	6.3	JR-5207-0	26	81	P4 1890 3000	Triode No. 1
6FJ7	6.3	B3-AB09-0	24	73	P4 1260 2000	Triode No. 1	5844	6.3	JR-5207-0	26	81	P4 1890 3000	Triode No. 2

6FH8	6.3	EV-2300-0	10	68	P4 1040 1650	Triode Sect.	5842	6.3	DZ-4106-0	12	94	P4 6300 10000	
6FJ7	6.3	B3-AB09-0	24	73	P4 1260 2000	Triode No. 1	5844	6.3	JR-5207-0	26	81	P4 1890 3000	Triode No. 1
6FJ7	6.3	B3-3507-0	18	92	P4 4410 7000	Triode No. 2	5844	6.3	JR-6307-0	26	81	P4 1890 3000	Triode No. 2
6FM7	6.3	B3-AB09-0	20	40	P4 600 950	Triode No. 1	5845	4.3	JR-0000-0	0	0	-----	CONTINUITY TEST ONLY TUBE WILL GLOW BRIGHTLY
6FM7	6.3	B3-8507-0	59	88	P4 3465 5500	Triode No. 2	5847	6.3	KT-1684-0	13	90	P4 4000 6000	
6FM8	6.3	EV-8907-0	11	56	P4 755 1200	Triode Sect.	5852	6.3	JR-0507-0	0	30	P3*	Plate No. 1
6FM8	6.3	EV-0601-0	0	50	P1*	Diode No. 1	5852	6.3	JR-0307-0	0	30	P3*	Plate No. 2
6FM8	6.3	EV-0203-0	0	50	P1*	Diode No. 2	5871	6.3	JR-5347-0	15	86	P4 2580 4100	
6FQ5	6.3	JR-2507-0	27	78	P4 1575 2500		5881	6.3	JR-5347-2	23	89	P4 3150 5000	
6FQ5A	6.3	JR-2507-0	27	80	P4 1700 2700		5915	6.3	JR-7562-3	11	64	P4 1010 1600	Amp. Section
6FQ7	6.3	EV-7608-0	23	73	P4 1260 2000	Triode No. 1	5915	6.3	JR-3562-7	0	71	P4 1260 2000	Osc. Section
6FQ7	6.3	EV-2103-0	23	73	P4 1260 2000	Triode No. 2	5920	6.3	JR-6307-0	30	79	P4 1890 3000	
6FR7	6.3	EV-7608-0	15	50	P4 725 1150	Triode No. 1	5920	6.3	JR-5207-0	30	79	P4 1890 3000	
6FR7	6.3	EV-3109-0	54	92	P4 4190 6650	Triode No. 2	5931	5.0	HR-0600-0	0	35	P3*	Plate No. 1
6F55	6.3	JR-3567-0	23	75	P4 1355 2150		5931	5.0	HR-0400-0	0	30	P3*	Plate No. 2
6FV6	6.3	JR-3567-2	24	73	P4 1260 2000		5932	6.3	JR-5347-2	23	88	P4 3150 5000	
6FV8	6.3	EV-9678-0	17	79	P4 1700 2700	Pent. Sect.	5961	6.3	JR-5346-7	10	50	P4 755 1200	
6FV8	6.3	EV-1203-0	23	86	P4 2680 4250	Triode Sect.	5963	12.6	EV-7608-0	24	75	P4 1385 2200	Triode No. 1
6FW5	6.3	JR-2573-0	50	90	P4 3780 6000		5963	12.6	EV-2103-0	24	75	P4 1385 2200	Triode No. 2
6FY5	6.3	JR-2503-6	25	85	P4 2205 3500		5964	6.3	JR-5207-6	24	81	P4 1890 3000	Triode No. 1
6FY7	6.3	B3-3507-0	55	87	P4 2835 4500	Triode No. 1	5964	6.3	JR-6307-5	24	81	P4 1890 3000	Triode No. 2
6FY7	6.3	B3-AB09-0	13	47	P4 695 1100	Triode No. 2	5965	12.6	EV-7608-1	24	81	P4 1890 3000	Triode No. 1
6FY8	6.3	EV-3672-0	32	88	P4 3150 5000	Pent. Sect.	5965	12.6	EV-2103-6	24	81	P4 1890 3000	Triode No. 2
6FY8	6.3	EV-1908-0	27	39	P4 535 850	Triode Sect.	5993	6.3	DX-0905-1	0	35	P3*	Plate No. 1
6G11	6.3	B3-8BA9-0	40	90	P4 2835 4500	Pentode No. 1	5993	6.3	DX-0105-9	0	35	P3*	Plate No. 2
6G11	6.3	B3-3672-4	14	20	P4 405 640	Pentode No. 2	GL6005	6.3	JR-3562-0	21	85	P4 2330 3700	
6GA7	6.3	B3-4725-0	56	89	P4 2860 4700	Pentode Sect.	6006	6.3	JR-4765-0	27	42	P4 630 1000	
6GA7	6.3	B3-0B08-0	0	49	P1*	Diode Sect.	6012	6.3	JR-3502-7	#	92	P5*	Strikes at about 35
6GB5	6.3	EV-2073-0	60	90	P4 3780 6000	Cap = P, USE STARK NO ADAPTER	6028	20.0	JR-3562-0	24	65	P4 945 1500	
6GC5	6.3	EV-6917-0	30	90	P4 4095 6500		6064	6.3	JR-3572-6	13	78	P4 1575 2500	
6GE5	6.3	B3-3724-0	48	92	P4 4095 6500		6072	12.6	EV-7608-0	15	58	P4 790 1250	Triode No. 1
6GE8	6.3	EV-8917-0	23	63	P4 915 1450	Pent. Sect.	6072	12.6	EV-2103-0	15	58	P4 790 1250	Triode No. 2
6GE8	6.3	EV-3602-0	58	88	P4 2710 4300	Triode Sect.	6080	7.5	JX-4506-1	100	83	P4 2140 3400	Triode No. 1
6GF5	6.3	B3-3724-0	55	89	P4 3025 4800		6080	7.5	JX-2103-5	100	83	P4 2140 3400	Triode No. 2
6GF7	6.3	EV-9801-0	19	35	P4 570 900	Triode No. 1	6082	25.0	JX-4506-1	100	83	P4 2140 3400	Triode No. 1
6GF7	6.3	EV-2603-0	57	88	P4 2835 4500	Triode No. 2	6082	25.0	JX-2103-5	100	83	P4 2140 3400	Triode No. 2
6GH8	6.3	EV-2637-0	13	85	P4 2520 4000	Pent. Sect.	6084	6.3	EV-9613-8	20	60	P4 820 1300	
6GH8	6.3	EV-9108-0	12	89	P4 3465 5500	Triode Sect.	6085	12.6	EV-7608-0	11	78	P4 1575 2500	Triode No. 1
6GJ5	6.3	EV-6073-0	60	85	P4 2460 3900	Cap = P, USE STARK NO ADAPTER	6085	12.6	EV-2103-0	11	78	P4 1575 2500	Triode No. 2
6GJ7	6.3	EV-2673-0	12	85	P4 2520 4000	Pentode Section	6086	20.0	EV-2613-9	20	87	P4 2835 4500	
6GJ7	6.3	EV-9803-0	20	93	P4 4725 7500	Triode Section	6095	6.3	JR-3562-0	21	85	P4 2330 3700	
6GJ8	6.3	EV-2637-0	17	82	P4 1950 3100	Pent. Sect.	6096	6.3	JR-3562-0	24	65	P4 945 1500	
6GJ8	6.3	EV-9108-0	17	86	P4 2390 3800	Triode Sect.	6097	6.3	JR-0703-0	0	61	P1*	Diode No. 1
6GK5	6.3	JR-2507-6	27	81	P4 1830 2900		6097	6.3	JR-0205-0	0	61	P1*	Diode No. 2
6GK6	6.3	EV-2781-3	10	92	P4 5050 8000		6098	6.3	GX-8352-0	34	89	P4 3400 5400	
6GL7	6.3	JX-2103-0	60	87	P4 2580 4100	Triode No. 1	6118	6.3	JR-0307-0	13	38	P4 570 900	Triode, Cap = G
6GL7	6.3	JX-4506-0	13	58	P4 880 1400	Triode No. 2	6118	6.3	JR-0407-0	0	0	P1*	Diode No. 1
6GM5	6.3	EV-6917-0	10	92	P4 5050 8000		6118	6.3	JR-0507-0	0	0	P1*	Diode No. 2
6GM6	6.3	JR-3562-7	23	78	P4 1575 2500		6134	6.3	JR-4765-3	10	87	P4 2835 4500	
6GN8	6.3	EV-7986-0	20	89	P4 3456 5500	Pent. Sect.	6135	6.3	JR-6307-0	24	75	P4 1385 2200	
6GN8	6.3	EV-2301-0	22	45	P4 600 950	Triode Sect.	6136	6.3	JR-3567-2	16	76	P4 1450 2300	
6GQ7	6.3	EV-0607-0	0	45	P1*	Diode No. 1	6137	6.3	JR-4765-3	22	72	P4 1200 1900	
6GQ7	6.3	EV-0809-0	0	45	P1*	Diode No. 2	6146	6.3	JR-5032-7	28	91	P4 4410 7000	Cap = P
6GQ7	6.3	EV-0201-0	0	45	P1*	Diode No. 3	6158	12.6	EV-7608-0	19	58	P4 880 1400	Triode No. 1
6GS8	6.3	EV-7821-9	0	50	P4 695 1100	Pent. No. 1	6158	12.6	EV-2103-0	19	58	P4 880 1400	Triode No. 2
6GS8	6.3	EV-7321-6	0	50	P4 695 1100	Pent. No. 2	6159	25.0	JR-5032-7	28	91	P4 4410 7000	Cap = P
6GT5	6.3	EV-6973-0	60	85	P4 2460 3900	USE STARK NO ADAPTER							

6GS8	6.3	EV-7321-6	0	50	P4 6950 1100	Pent. No. 2	6158	12.6	EV-2103-0	19	58	P4 690 1400	Triode No. 2	
6GT5	6.3	EV-6973-0	60	85	P4 2460 3900	USE STARK NO ADAPTER	6159	25.0	JR-5032-7	28	91	P4 4410 7000	Cap=P	
6GU5	6.3	JR-3562-0	2	88	P4 3150 5000		6186	6.3	JR-3562-0	0	82	P4 1890 3000		
6GU7	6.3	EV-7608-0	32	76	P4 1575 2500	Triode No. 1	6189	12.6	EV-7608-0	24	75	P4 1385 2200	Triode No. 1	
6GU7	6.3	EV-2103-0	32	76	P4 1575 2500	Triode No. 2	6189	12.6	EV-2103-0	24	75	P4 1385 2200	Triode No. 2	
6GV5	6.3	B3-90B4-0	47	91	P4 3657 5800	Cap=P	6197	6.3	EV-2631-7	18	88	P4 3150 5000		
6GV8	6.3	EV-2103-0	5	89	P4 3465 5500	Triode Sect.	6201	12.6	EV-7608-0	10	86	P4 2520 4000	Triode No. 1	
6GV8	6.3	EV-9678-0	55	75	P4 1260 2000	Pentode Sect.	6201	12.6	EV-2103-0	10	86	P4 2520 4000	Triode No. 2	
6GW6	6.3	JR-5047-0	60	85	P4 2460 3900	Cap=P	6202	6.3	JR-0607-3	0	20	P3*	Plate No. 1	
6GW8	6.3	EV-1902-0	10	40	P4 630 1000	Triode Sect.	6202	6.3	JR-0307-6	0	20	P3*	Plate No. 2	
6GW8	6.3	EV-8637-0	25	84	P4 2520 4000	Pent. Sect.	6203	6.3	EV-0907-1	0	38	P3*	Plate No. 1	
6GX6	6.3	JR-3562-7	23	43	P4 900 570		6203	6.3	EV-0107-9	0	38	P3*	Plate No. 2	
6GX7	6.3	EV-2671-0	12	83	P4 2268 3600	Pent. Sect.	6211	12.6	EV-7608-2	30	73	P4 1260 2000	Triode No. 1	
6GX7	6.3	EV-9801-0	12	88	P4 3275 5200	Triode Sect.	6211	12.6	EV-2103-7	30	73	P4 1260 2000	Triode No. 2	
6GY5	6.3	B3-90B4-0	60	82	P4 2140 3400	Cap=P	6216	6.3	EV-2173-0	20	93	P4 6300 10000		
6GY6	6.3	JR-3562-7	23	45	P4 600 950		6227	6.3	EV-2783-9	21	89	P4 3400 5400		
6GY8	OFF	EV-0607-0	Use this setting for short check only.					6265	6.3	JR-3562-7	15	73	P4 1260 2000	
6GY8	OFF	FU-3908-0	Use this setting for short check only.					6267	6.3	EV-9613-8	10	68	P4 1130 1800	
6GY8	6.3	EV-0607-0	0	55	P1*	Triode No. 1 SHORT ON 3	6293	6.3	JR-5032-0	27	94	P4 4600 7300	Cap.=P	
6GY8	6.3	FU-3908-0	27	49	P4 755 1200	Triode No. 2 SHORT ON 3	6350	12.6	EV-8607-3	31	81	P4 1890 3000	Triode No. 1	
6GY8	6.3	FU-1200-0	34	49	P4 755 1200	Triode No. 3	6350	12.6	EV-3102-8	31	81	P4 1890 3000	Triode No. 2	
6GZ5	6.3	JR-2763-0	18	85	P4 2835 4500		6354	OFF	AP-0302-0	0	10	P5*	Reads in Green	
6H6	6.3	JR-0507-0	0	61	P1*	Diode No. 1	6374	6.3	EV-0003-0	0	65	P3*	Cap=P	
6H6	6.3	JR-0304-0	0	61	P1*	Diode No. 2	6386	6.3	KR-7608-5	20	86	P4 2400 4000	Triode No. 1	
6H7M	6.3	JR-5347-5	29	73	P4 1260 2000	Pent. Sect.	6386	6.3	KR-3402-5	20	86	P4 2400 4000	Triode No. 2	
6H7M	6.3	JR-0607-3	0	0	P4 150	Triode Sect. Cap = G (OK ABOVE 100 ON 3000 SCALE)	6414	12.6	EV-7608-0	26	72	P4 1260 2000	Triode No. 1	
6HA5	6.3	JR-3502-0	12	93	P4 5050 8000		6414	12.6	EV-2103-0	26	72	P4 1260 2000	Triode No. 2	
6HA6	6.3	EV-2781-3	8	95	P4 6930 11000		6417	12.6	EV-9167-3	8	91	P4 4410 7000		
6HB5	6.3	B3-3724-0	60	86	P4 2835 4500		6418	1.5	DV-0204-1	0	0	P1*	OK ABOVE 150 ON 3000 SCALE MAKE NO GAS TEST	
6HB6	6.3	EV-2781-9	23	88	P4 3150 5000		6463	12.6	EV-8607-1	27	85	P4 2640 4000	Triode No. 1	
6HB7	6.3	EV-2671-0	12	85	P4 2835 4500	Pent. Sect.	6463	12.6	EV-3102-6	27	85	P4 2640 4000	Triode No. 2	
6HB7	6.3	EV-9801-0	16	90	P4 3780 6000	Triode Sect.	6485	6.3	JR-3562-2	11	88	P4 3150 5000		
6HC8	6.3	EV-3672-0	30	85	P4 2330 3700	Pent. Sect.	6516	6.3	JR-3572-0	27	79	P4 1640 2600		
6HC8	6.3	EV-1908-0	10	70	P4 1155 1850	Triode Sect.	6550	6.3	JR-5347-0	31	90	P4 4095 6500		
6HD7	6.3	EV-2671-0	12	82	P4 2205 3500	Pentode Section	6660	6.3	JR-3567-2	9	83	P4 2178 3300		
6HD7	6.3	EV-9801-0	12	86	P4 2835 4500	Triode Section	6661	6.3	JR-3562-7	15	73	P4 1320 2000		
6HE5	6.3	B3-2634-0	43	75	P4 1420 2250		6662	6.3	JR-3562-7	0	85	P4 2508 3800		
6HF5	6.3	B3-5034-0	60	92	P4 3465 5500	Cap=P	6663	6.3	JR-0703-6	0	61	P1*	Diode No. 1	
6HF8	6.3	EV-7986-0	18	88	P4 3150 5000	Pent. Sect.	6663	6.3	JR-0205-6	0	61	P1*	Diode No. 2	
6HF8	6.3	EV-2301-0	27	45	P4 600 950	Triode Sect.	6669	6.3	JR-3562-0	21	85	P4 2330 3700		
6HG5	6.3	JR-3562-0	28	82	P4 2205 3500		6676	6.3	JR-3562-7	22	76	P4 1385 2200		
6HG8	6.3	EV-6703-0	20	93	P4 4725 7500	Triode Sect.	6677	6.3	EV-2631-7	18	88	P4 3150 5000		
6HG8	6.3	EV-2893-0	11	87	P4 3025 4800	Pentode Sect.	6678	6.3	EV-2637-0	15	76	P4 1500 2250	Pent. Sect.	
6HJ5	6.3	B3-B792-A	50	92	P4 3150 5000		6678	6.3	EV-9108-0	16	87	P4 2835 4500	Triode Sect.	
6HJ7	6.3	EV-2671-0	10	88	P4 3150 5000	Pentode Section	6679	12.6	EV-7608-0	10	86	P4 2520 4000	Triode No. 1	
6HJ7	6.3	EV-9803-0	20	80	P4 2205 3500	Triode Section	6679	12.6	EV-2103-0	10	86	P4 2520 4000	Triode No. 2	
6HJ8	6.3	EV-2631-9	20	79	P4 1640 2600	Pent. Sect.	6680	12.6	EV-7608-0	24	75	P4 1385 2200	Triode No. 1	
6HJ8	6.3	EV-0807-0	0	60	P1*	Diode Sect.	6680	12.6	EV-2103-0	24	75	P4 1385 2200	Triode No. 2	
6HK5	6.3	JR-3507-0	10	90	P4 3780 6000		6681	12.6	EV-7608-0	12	58	P4 790 1250	Triode No. 1	
6HL8	6.3	EV-9108-0	10	87	P4 3025 4800	Triode Sect.	6681	12.6	EV-2103-0	12	58	P4 790 1250	Triode No. 2	
6HL8	6.3	EV-2637-0	10	83	P4 2390 3800	Pentode Sect.	6686	6.3	EV-2783-9	19	82	P4 2205 3500		
6HM5	6.3	JR-3502-0	12	94	P4 5050 8000		6688	6.3	EV-2793-8	10	90	P4 3780 6000		
6HM6	6.3	EV-2781-9	8	85	P4 2520 4000		6689	6.3	EV-2613-9	24	79	P4 1516 2400		
6HQ5	6.3	JR-3502-0	10	92	P4 4725 7500		6754	6.3	EV-0907-0	0	65	P3*	Plate No. 1	
6HR5	6.3	JR-7562-0	38	75	P4 1575 2500		6754	6.3	EV-0103-0	0	65	P3*	Plate No. 2	
6HR6	6.3	JR-3562-2	8	85	P4 2650 4200		6829	12.6	EV-7608-0	24	81	P4 1890 3000	Triode No. 1	
							6829	12.6	EV-2103-0	24	81	P4 1890 3000	Triode No. 2	
							6883	12.6	JR-5032-7	28	91	P4 4410 7000	Cap=P	
							4987	6.3	JR-0703-0	0	50	P1*	Diode No. 1	

6HJ8	6.3	EV-0807-0	0	60	P1*	-----	Diode Sect.	6686	6.3	EV-2783-9	19	82	P4	2205	3500		
6HK5	6.3	JR-3507-0	10	90	P4	3780 6000		6688	6.3	EV-2793-8	10	90	P4	3780	6000		
6HL8	6.3	EV-9108-0	10	87	P4	3025 4800	Triode Sect.	6689	6.3	EV-2613-9	24	79	P4	1516	2400		
6HL8	6.3	EV-2637-0	10	83	P4	2390 3800	Pentode Sect.	6754	6.3	EV-0907-0	0	65	P3*	-----		Plate No. 1	
6HM5	6.3	JR-3502-0	12	94	P4	5050 8000		6754	6.3	EV-0103-0	0	65	P3*	-----		Plate No. 2	
6HM6	6.3	EV-2781-9	8	85	P4	2520 4000		6829	12.6	EV-7608-0	24	81	P4	1890	3000	Triode No. 1	
6HQ5	6.3	JR-3502-0	10	92	P4	4725 7500		6829	12.6	EV-2103-0	24	81	P4	1890	3000	Triode No. 2	
6HR5	6.3	JR-7562-0	38	75	P4	1575 2500		6883	12.6	JR-5032-7	28	91	P4	4410	7000	Cap=P	
6HR6	6.3	JR-3567-2	8	85	P4	2650 4200		6887	6.3	JR-0703-0	0	59	P1*	-----		Diode No. 1	
6HS5	6.3	B3-2734-0	20	72	P4	2835 4500		6887	6.3	JR-0205-0	0	59	P1*	-----		Diode No. 2	
6HS6	6.3	JR-3567-2	7	88	P4	3150 5000		6919	6.3	JR-0703-6	0	61	P1*	-----		Diode No. 1	
6HS8	6.3	EV-7821-9	10	31	P4	470 750	Pent. No. 1	6919	6.3	JR-0205-6	0	61	P1*	-----		Diode No. 2	
6HS8	6.3	EV-7321-6	10	31	P4	470 750	Pent. No. 2	6922	6.3	EV-7608-0	10	94	P4	7560	12000		
6HT6	6.3	EV-2783-9	9	86	P4	2835 4500		6922	6.3	EV-2103-0	10	94	P4	7560	12000		
6HV5	6.3	B3-7204-3	0	54	P1*	-----		6973	6.3	EV-3917-0	20	87	P4	3025	4800		
6HW8	6.3	EV-6237-9	14	50	P4	755 1200	CONNECT PIN 8 TO PIN 2 AND PIN 1 TO PIN 7 OF LOGICAL SOCKET.	7025	12.6	EV-7608-0	12	58	P4	790	1250	Triode No. 1	
6HZ6	6.3	JR-3562-7	10	63	P4	1000 1600		7025	12.6	EV-2103-0	12	58	P4	790	1250	Triode No. 2	
6HZ8	6.3	EV-2301-0	11	70	P4	1260 2000	Triode Sect.	7027	6.3	JR-5327-0	23	88	P4	3150	5000		
6HZ8	6.3	EV-7986-0	15	90	P4	3795 6000	Pentode Sect.	7036	6.3	JR-7562-3	20	56	P4	755	1200	Ampl. Sect.	
6J4	6.3	JR-3702-0	14	90	P4	3780 6000		7036	6.3	JR-3562-7	10	65	P4	945	1500	Osc. Sect.	
6J5	6.3	JR-5307-0	23	73	P4	1260 2000		7044	12.6	EV-7906-0	28	90	P4	4095	6500		
6J6	6.3	JR-5207-0	20	81	P4	1890 3000	Triode No. 1	7044	12.6	EV-2103-0	28	90	P4	4095	6500		
6J6	6.3	JR-6307-0	20	81	P4	1890 3000	Triode No. 2	7054	12.6	EV-2781-3	13	90	P4	3780	6000		
6J9	6.3	EV-780A-0	17	82	P4	2205 3500	Triode No. 1	7055	12.6	JR-0703-6	0	61	P1*	-----		Diode No. 1	
6J9	6.3	EV-960A-0	17	82	P4	2205 3500	Triode No. 2	7055	12.6	JR-0205-6	0	61	P1*	-----		Diode No. 2	
6J9	6.3	EV-2103-0	17	82	P4	2205 3500	Triode No. 3	7056	12.6	JR-3562-7	22	76	P4	1385	2200		
6J10	6.3	B3-7468-5	10	0	P4	375	Pentode No. 1 MICROMHOS ONLY. OK ABOVE 250 ON 3000 SCALE	7057	12.6	EV-7608-9	18	88	P4	3150	5000	Triode No. 1	
6J10	6.3	B3-B923-0	28	82	P4	2390 3800	Pentode No. 2	7057	12.6	EV-2103-9	18	88	P4	3150	5000	Triode No. 2	
6J11	6.3	B3-B978-A	20	83	P4	1890 3000	Pentode No. 1	7058	12.6	EV-7608-0	12	58	P4	790	1250	Triode No. 1	
6J11	6.3	B3-5326-4	20	83	P4	1890 3000	Pentode No. 2	7058	12.6	EV-2103-0	12	58	P4	790	1250	Triode No. 2	
6JB6	6.3	EV-2013-8	48	91	P4	3780 6000	Cap=P, USE STARK NO ADAPTER	7059	12.6	EV-2637-0	18	75	P4	1325	2100	Pent. Sect.	
6JB8	6.3	EV-2637-0	27	48	P4	630 1000	Pent. Sect.	7059	12.6	EV-9108-0	21	87	P4	2520	4000	Triode Sect.	
6JB8	6.3	EV-9108-0	22	73	P4	1260 2000	Triode Sect.	7060	12.6	EV-8679-0	18	83	P4	1890	3000	Pent. Sect.	
6JC6	6.3	EV-2781-9	9	88	P4	3150 5000		7060	12.6	EV-2103-0	22	76	P4	1385	2200	Triode Sect.	
6JC8	6.3	EV-2637-0	18	80	P4	1700 2700	Pent. Sect.	7061	12.6	EV-3917-0	21	85	P4	2330	3700		
6JC8	6.3	EV-8901-0	18	86	P4	2710 4300	Triode Sect.	7119	12.6	EV-7906-0	20	93	P4	6300	10000	Triode No. 1	
6JD6	6.3	EV-2781-9	9	88	P4	3465 5500		7119	12.6	EV-2103-0	20	93	P4	6300	10000	Triode No. 2	
6JE6	6.3	EV-2073-8	60	91	P4	3150 5000	Cap=P	7167	12.6	JR-3562-0	23	81	P4	1890	3000		
6JE6C	6.3	EV-2073-8	60	91	P4	3150 5000	Cap = P	7189	6.3	EV-2793-0	14	92	P4	5050	8000		
6JE8	6.3	EV-7986-0	22	86	P4	2390 3800	Pentode Sect.	7199	6.3	EV-7236-0	10	86	P4	2205	3500	Pent. Sect.	
6JE8	6.3	EV-2301-0	26	57	P4	755 1200	Triode Sect.	7199	6.3	EV-9108-0	30	76	P4	1325	2100	Triode Sect.	
6JF6	6.3	EV-2073-8	35	95	P4	4725 7500	Cap=P	7212	6.3	JR-5032-7	28	91	P4	4410	7000	Cap=P	
6JF8	6.3	JS-5046-0	25	89		3591 5700	Pent. Sect. Cap=P	7233	6.3	EV-2908-0	10	0	P3*	-----		OK ABOVE 1000 ON 3000 SCALE. MAKE NO GAS TEST	
6JF8	6.3	JS-0701-0	0	45	P3*	-----	Diode Sect.	7239	6.3	EV-1069-2	32	70	P4	1385	2200	Cap=P	
6JG6	6.3	EV-2913-6	60	90	P4	3465 5500	HOLD DOWN P1 AND PRESS P1.	7247	12.6	EV-7608-0	12	58	P4	790	1250	Triode No. 1	
6JH6	6.3	JR-3562-7	10	82	P4	2205 3500	Diode Sect.	7247	12.6	EV-2103-0	24	75	P4	1385	2200	Triode No. 2	
6JH8	6.3	EV-6937-1	22	63	P4	880 1400	Plate No. 1 DISREGARD NEON FLASH IN SHORT TESTING	7258	12.6	EV-8679-1	15	84	P4	2205	3500	Pentode Sect.	
6JH8	6.3	EV-6837-1	22	63	P4	880 1400	Plate No. 2 DISREGARD NEON FLASH IN SHORT TESTING	7258	12.6	EV-2173-6	19	87	P4	2770	4400	Triode Sect.	
6JK6	6.3	JR-3562-7	8	90	P4	6500 4095		7316	12.6	EV-7608-0	24	75	P4	1385	2200	Triode No. 1	
6JK8	6.3	EV-7608-9	29	59	P4	755 1200	Triode No. 1	7316	12.6	EV-2103-0	24	75	P4	1385	2200	Triode No. 2	
6JK8	6.3	EV-2103-9	28	79	P4	1510 2400	Triode No. 2	7355	6.3	JR-6375-0	19	91	P4	4790	7600		
6JL6	6.3	JR-3562-7	28	77	P4	1730 2750		7358	6.3	JR-5032-7	28	91	P4	4410	7000	Cap=P	
6JL8	6.3	EV-2301-0	12	80	P4	2015 3200	Triode Sect.	7360	6.3	EV-3621-9	23	48	P4	695	1100	CONNECT PIN 6 TO PIN 7 AND PIN 8 TO PIN 1 OF LOGICAL SOCKET.	
								7370	20.0	FY-7906-0	29	88	P4	3150	5000	Triode No. 1	
								7370	20.0	JU-2103-0	29	88	P4	3150	5000	Triode No. 2	
								7408	6.3	JR-5347-2	21	85	P4	2330	3700		
								7543	6.3	JR-3567-2	16	76	P4	1450	2300		
								7551	12.6	EV-2631-7	25	90	P4	3780	6000		

6JL6	6.3	JR-3562-7	28	77	P4 1730 2750	Triode No. 2	7408	6.3	JR-5347-2	21	85	P4 2330 3700	
6JL8	6.3	EV-2301-0	12	80	P4 2015 3200	Triode Sect.	7543	6.3	JR-3567-2	16	76	P4 1450 2300	
6JL8	6.3	EV-7986-0	12	92	P4 4725 7500	Pentode Sect.	7551	12.6	EV-2631-7	25	90	P4 3780 6000	
6JM6	6.3	B3-5032-4	47	92	P4 3780 6000	Cap=P	7558	6.3	EV-2631-7	25	90	P4 3780 6000	
6JN6	6.3	B3-B732-4	49	92	P4 3780 6000		7581	6.3	JR-5347-0	23	89	P4 3720 5900	
6JN8	6.3	EV-9678-0	10	83	P4 2268 3600	Pentode Sect.	7586	6.3	DS-4107-0	29	86	P4 2520 4000	USE STARK NU ADAPTER.
6JN8	6.3	EV-1203-0	10	89	P4 3465 5500	Triode Sect.	7587	6.3	DS-4017-0	27	77	P4 1385 2200	Cap=P USE STARK NU ADAPTER.
6JS6A	6.3	B3-5032-4	62	92	P4 3400 5400	Cap=P	7591	6.3	JR-6345-0	10	92	P4 5850 8000	
6JT6	6.3	EV-2913-6	47	92	P4 3465 5500	USE STARK NU ADAPTER.	7687	6.3	EV-2637-0	10	83	P4 1785 2800	Pent. Sect.
6JT8	6.3	EV-2301-0	20	45	P4 600 950	Triode Sect.	7687	6.3	EV-9108-0	33	67	P4 1135 1800	Triode Sect.
6JT8	6.3	EV-7986-0	12	93	P4 4725 7500	Pentode Sect. MAKE NO SHORT TEST	7695	50.0	EV-6917-0	30	94	P4 5850 8000	
6JU6	6.3	EV-2013-8	60	88	P4 3150 5000	Cap=P	7701	12.6	EV-2691-0	13	86	P4 2330 3700	
6JU8	6.3	EV-0809-0	0	48	P1*	Diode No. 1	7716	12.6	EV-7986-0	17	90	P4 3465 5500	Pent. Sect.
6JU8	6.3	EV-0708-0	0	48	P1*	Diode No. 2	7716	12.6	EV-2301-0	23	42	P4 570 900	Triode Sect.
6JU8	6.3	EV-0203-0	0	48	P1*	Diode No. 3	7717	6.3	JR-3562-0	23	81	P4 1890 3000	
6JU8	6.3	EV-0102-0	0	48	P1*	Diode No. 4	7719	12.6	EV-2103-0	32	83	P4 2815 3200	
6JV8	6.3	EV-7986-0	15	88	P4 3465 5500	Pentode Sect.	7721	6.3	EV-2791-8	14	90	P4 3780 6000	
6JV8	6.3	EV-2301-0	11	78	P4 1785 2800	Triode Sect.	7722	6.3	EV-2791-8	10	90	P4 3860 6250	
6JX8	6.3	EV-9803-0	0	84	P4 2390 2800	Triode Sect.	7724	12.6	EV-8907-0	10	7	P4 345 550	Triode Sect.
6JX8	6.3	EV-2673-1	0	80	P4 1890 3000	Triode Sect.	7724	12.6	EV-0601-0	0	58	P1*	Diode No. 1
6JZ6	6.3	B3-5632-4	56	90	P4 3780 6000	Cap=P	7724	12.6	EV-0203-0	0	58	P1*	Diode No. 2
6JZ8	6.3	B3-7489-0	39	89	P4 3150 5000	Pentode Sect.	7728	12.6	EV-7608-0	10	86	P4 2520 4000	Triode No. 1
6JZ8	6.3	B3-A20B-0	28	60	P4 945 1500	Triode Sect.	7728	12.6	EV-2103-0	10	86	P4 2520 4000	Triode No. 2
6K6	6.3	JR-5347-0	34	67	P4 1010 1600		7729	12.6	EV-7608-0	12	58	P4 790 1250	Triode No. 1
6K11	6.3	B3-9A04-8	24	75	P4 1385 2200	Triode No. 1	7729	12.6	EV-2103-0	12	58	P4 790 1250	Triode No. 2
6K11	6.3	B3-7506-8	12	58	P4 790 1250	Triode No. 2	7730	12.6	EV-7608-0	24	75	P4 1385 2200	Triode No. 1
6K11	6.3	B3-B203-8	12	58	P4 790 1250	Triode No. 3	7730	12.6	EV-2103-0	24	75	P4 1385 2200	Triode No. 2
6KA8	6.3	EV-2103-0	11	76	P4 1575 2500	Triode Sect.	7731	6.3	EV-2637-0	15	76	P4 1420 2250	Pent. Sect.
6KA8	6.3	EV-6983-7	10	71	P4 1325 2100	Pentode Sect.	7731	6.3	EV-9108-0	16	87	P4 2835 4500	Triode Sect.
6KD6	6.3	B3-5032-4	65	93	P4 4725 7500	Cap=P	7732	6.3	JR-3562-7	22	76	P4 1385 2200	
6KD8	6.3	EV-9108-0	19	89	P4 3275 5200	Triode Sect.	7733	12.6	EV-2781-3	13	90	P4 3780 6000	
6KD8	6.3	EV-2637-0	10	82	P4 2268 3600	Pentode Sect.	7734	6.3	EV-8917-0	23	63	P4 915 1450	Pentode Sect.
6KE8	6.3	EV-2637-0	6	88	P4 3150 5000	Pentode Sect.	7734	6.3	EV-3602-0	58	88	P4 2710 4300	Triode Sect.
6KE8	6.3	EV-9108-0	8	88	P4 3150 5000	Triode Sect.	7737	6.3	EV-2793-8	20	82	P4 2205 3500	
6KG6	6.3	EV-1039-2	80	85	P4 2275 4400	Cap=P	7738	6.3	JR-2305-0	22	81	P4 1890 3000	
6KL8	6.3	EV-2763-1	5	80	P4 1890 3000	Pentode Sect.	7788	6.3	EV-2791-8	20	93	P4 4725 7500	
6KL8	6.3	EV-0803-0	0	0	P1*	Diode Sect. OK ABOVE DIODES OK	7802	6.3	JX-4506-1	44	92	P4 5360 8500	Triode No. 1
6KM6	6.3	EV-2073-8	65	86	P4 3150 5000	Cap=P	7802	6.3	JX-2103-5	44	92	P4 5360 8500	Triode No. 2
6KM8	6.3	EV-7986-0	5	58	P4 880 1400	Tetrode No. 1	7861	12.6	BZ-7608-0	12	85	P4 2835 4500	Triode No. 1
6KM8	6.3	EV-7286-0	5	48	P4 755 1200	Tetrode No. 2	7861	12.6	BZ-3402-0	12	85	P4 2835 4500	Triode No. 2
6KM8	6.3	EV-7186-0	5	48	P4 755 1200	Tetrode No. 3	7867	6.3	JR-5073-0	45	92	P4 2520 4000	Cap=P
6KM8	6.3	EV-0306-0	0	0	P1*	Diode Sect. OK ABOVE DIODES OK	7868	6.3	EV-2973-0	25	89	P4 2960 4700	USE STARK NU ADAPTER
6KN6	6.3	B3-5032-4	65	90	P4 3780 6000	Cap=P	7889	25.0	DW-7805-0	27	35	P4 505 800	Triode No. 1
6KR8	6.3	EV-2301-0	15	90	P4 3780 6000	Triode Section	7889	25.0	DW-2104-0	27	35	P4 505 800	Triode No. 2
6KR8	6.3	EV-7986-0	10	95	P4 7245 11500	Pentode Sect.	7895	6.3	DS-4107-0	29	72	P4 1200 1900	USE STARK NU ADAPTER
6KS6	6.3	JR-2753-6	0	28	P4 440 700	Limiter Grid	7898	12.6	EV-2103-0	10	85	P4 2520 4000	Triode No. 1
6KS6	6.3	JR-2753-2	0	43	P4 570 900	Quadrature Grid	7898	12.6	EV-7608-0	10	85	P4 2520 4000	Triode No. 2
6KT6	6.3	EV-2781-9	12	90	P4 3780 6000		7905	6.3	KR-2680-7	21	89	P4 3150 5000	
6KT8	6.3	EV-2301-0	10	78	P4 1700 2700	Triode Sect.	8032	12.6	JR-5036-0	41	91	P4 3150 5000	Cap=P
6KT8	6.3	EV-7986-0	10	85	P4 2850 4200	Pentode Sect.	8056	6.3	DS-4107-0	10	55	P1*	OK ABOVE 1300 OH 300I SCALE MAKE NO GAS TEST USE STARK NU ADAPTER
6KUB	6.3	EV-7986-0	20	88	P4 3150 5000	Pentode Sect.							Cap=P. Shell = G USE STARK NU ADAPTER
6KUB	6.3	EV-0301-0	0	0	P1	Diode #1	8058	6.3	DS-0001-0	27	72	P4 1200 1900	Cap=P
6KUB	6.3	EV-0201-0	0	0	P1	Diode #2	8068	6.3	JR-5073-0	12	90	P4 3465 5500	Cap=P
6KV6	6.3	EV-2913-6	70	75	P4 1575 2000		8077	12.6	EV-2781-3	13	90	P4 3780 6000	
6KV8	6.3	EV-7986-0	10	93	P4 4725 7500	Pentode Sect.	8084	12.6	JR-3562-7	12	88	P4 3150 5000	
6KV8	6.3	EV-2301-0	12	70	P4 1260 2000	Triode Sect.	8102	12.6	EV-3102-0	10	91	P4 4095 6500	Triode Sect.
6KY8	6.3	EV-2673-0	42	88	P4 3150 5000	Pentode Section	8102	12.6	EV-9678-0	10	86	P4 2835 4500	Pentode Sect.

6KV8	6.3	EV-7986-0	10	93	P4 4725 7500	Pentode Sect.
6KV8	6.3	EV-2301-0	12	70	P4 1260 2000	Triode Sect.
6KY8	6.3	EV-2673-0	42	88	P4 3150 5000	Pentode Section
6KY8	6.3	EV-9801-0	14	62	P4 945 1500	Triode Section
6KZ8	6.3	EV-9108-0	10	88	P4 3780 6000	Triode Section
6KZ8	6.3	EV-2673-0	10	85	P4 2835 4500	Pentode Section
6L6G/A/B	6.3	JR-5347-2	23	88	P4 3150 5000	
6LB6	6.3	B3-5034-2	60	95	P4 4725 7500	Cap = P
6LB8	6.3	EV-7986-0	10	95	P4 6300 10,000	Pentode Sect.
6LB8	6.3	EV-2301-0	8	80	P4 2015 3200	Triode Sect.
6LC8	6.3	EV-2103-0	12	78	P4 1950 3000	Triode Sect.
6LC8	6.3	EV-6987-3	10	75	P4 1575 2500	Pent. Sec. GOOD TUBE SHOWS SHORT ON POS. 2-3
6LE8	6.3	EV-9183-2	23	48	P4 755 1200	Pentode No. 1
6LE8	6.3	EV-9683-7	23	48	P4 755 1200	Pentode No. 2
6LF8	6.3	EV-2301-0	12	65	P4 1070 1700	Triode Sect.
6LF8	6.3	EV-7986-0	24	82	P4 2205 3500	Pent. Sec.
6LH6	6.3	JR-0506-1	0	21	P1*	Cap = P
6LJ6	6.3	JR-0506-3	0	20	P1*	GOOD TUBE SHOWS SHORT ON 2-3
6LJ8	6.3	EV-9678-0	10	87	P4 3150 5000	Pentode Section
6LJ8	6.3	EV-1203-0	12	88	P4 3275 5200	Triode Section
6LM8	6.3	EV-9108-0	16	85	P4 2520 4000	Triode Section
6LM8	6.3	EV-2637-0	20	78	P4 1765 2800	Pentode Section
6LN8	6.3	EV-2637-0	14	79	P4 1890 3000	Pentode Section
6LN8	6.3	EV-9108-0	20	86	P4 3025 4800	Triode Section
6LQ6	6.3	EV-2073-8	60	91	P4 3150 5000	Cap = P
6LQ8	6.3	EV-7896-0	25	80	P4 1890 3000	Pent. Sect.
6LQ8	6.3	EV-2301-0	27	72	P4 1575 2500	Triode Sect.
6LR8	6.3	EV-9801-0	24	70	P4 1385 2000	Triode Section
6LR8	6.3	EV-2673-0	40	90	P4 3150 5000	Pentode Section
6LT8	6.3	EV-0607-0	0	50	P1*	Diode No. 1
6LT8	6.3	EV-0807-0	0	50	P1*	Diode No. 2
6LT8	6.3	EV-9321-6	10	85	P4 2900 4600	Pentode Section
6LU8	6.3	B3-A20B-0	12	85	P4 2650 4200	Triode Sect.
6LU8	6.3	B3-6489-0	50	84	P4 2640 4000	Pent. Sec.
6LX8	6.3	EV-2637-0	14	78	P4 1765 2800	Pentode Section
6LX8	6.3	EV-9108-0	12	73	P4 1450 2300	Triode Section
6LY8	6.3	EV-2301-0	8	65	P4 1070 1700	Triode Section
6LY8	6.3	EV-7986-0	20	90	P4 3780 6000	Pentode Section
6M3	6.3	HR-0003-0	0	68	P3*	Cap = P, REVERSE METER, SHORT ON 1
6M11	6.3	B3-2B3A-0	10	88	P4 3150 5000	Pent. Sec.
6M11	6.3	B3-5604-0	10	85	P4 2640 4000	Triode No. 1
6M11	6.3	B3-8709-0	10	85	P4 2640 4000	Triode No. 2
6MB8	6.3	EV-9678-0	8	83	P4 2520 4000	Pentode Section
6MB8	6.3	EV-1203-0	8	88	P4 3150 5000	Triode Section
6MD8	6.3	EV-6307-0	32	74	P4 1450 2300	Triode No. 1
6MD8	6.3	EV-8207-0	32	74	P4 1450 2300	Triode No. 2
6MD8	6.3	EV-9107-0	32	74	P4 1450 2300	Triode No. 3
6ME8	6.3	EV-6937-2	24	30	P4 500 800	Plate No. 1
6ME8	6.3	EV-6837-2	24	30	P4 500 800	Plate No. 2
6MF8	6.3	B3-A20B-0	15	80	P4 1890 3000	Triode Section
6MF8	6.3	B3-6489-0	40	82	P4 2015 3200	Pentode Section
6MG8	6.3	EV-9108-0	10	90	P4 3780 6000	Triode Section
6MG8	6.3	EV-2637-0	12	85	P4 2650 4200	Pentode Section
6MJ8	6.3	B3-8603-0	32	75	P4 1575 2500	
6MJ8	6.3	B3-A403-0	32	75	P4 1575 2500	
6MJ8	6.3	B3-B203-0	32	75	P4 1575 2500	
6MK8	6.3	EV-7896-0	25	80	P4 1890 3000	Pent. Sect.

8084	12.6	JR-3562-7	12	88	P4 3150 5000	Triode Sect.
8102	12.6	EV-3102-0	10	91	P4 4095 6500	Triode Sect.
8102	12.6	EV-9678-0	10	86	P4 2835 4500	Pentode Sect.
8106	12.6	EV-7136-2	13	92	P4 4095 6500	
8156	12.6	B3-A578-0	32	90	P4 2835 4500	
8334	6.3	JR-2305-0	8	88	P4 3465 5500	
8417	6.3	JR-5347-0	22	94	P4 6300 10000	
9006	6.3	JR-0307-0	0	24	P1*	Diode

Jan. Avg.
Min Gm.

NOTE: Two columns of Mutual Conductance Readings are provided.
Average Gm. values are shown on the right in standard light face type.
MINIMUM Gm. values based on JAN. limits are shown on the left in bold type.

When testing the 1V2 tube, make LINE TEST at 1000 instead of 1500 and set filament switch on 1.1. Tubes should read above DIODES OK.

When testing the 19J6 tube with the 9-66 tube tester, use 1250 for LINE instead of 1500. Set filament switch on 25. Set Bias on 25. That will reduce the filament voltage to 20 volts.

When testing 19T8 tube with the 9-66 tube tester, use 1250 for LINE TEST instead of 1500. Set filament switch on 25. Set Bias on 0. That will reduce the filament voltage to 20 volts.

When testing the 19BG6 tubes with testers not having 20 volt Fil. Tap, set FIL on 25 volts and make LINE TEST with meter pointer on (?).

6MB8	6.3	EV-9678-0	8	83	P4	2520	4000	Pentode Section	
6MB8	6.3	EV-1203-0	8	88	P4	3150	5000	Triode Section	
6MD8	6.3	EV-6307-0	32	74	P4	1450	2300	Triode No. 1	
6MD8	6.3	EV-8207-0	32	74	P4	1450	2300	Triode No. 2	
6MD8	6.3	EV-9107-0	32	74	P4	1450	2300	Triode No. 3	
6ME8	6.3	EV-6937-2	24	30	P4	500	800	Plate No. 1	
6ME8	6.3	EV-6837-2	24	30	P4	500	800	Plate No. 2	
6MF8	6.3	B3-A20B-0	15	80	P4	1890	3000	Triode Section	
6MF8	6.3	B3-6489-0	40	82	P4	2015	3200	Pentode Section	
6MG8	6.3	EV-9108-0	10	90	P4	3780	6000	Triode Section	
6MG8	6.3	EV-2637-0	12	85	P4	2650	4200	Pentode Section	
6MJ8	6.3	B3-8603-0	32	75	P4	1575	2500		
6MJ8	6.3	B3-A403-0	32	75	P4	1575	2500		
6MJ8	6.3	B3-B203-0	32	75	P4	1575	2500		
6MK8	6.3	EV-7821-9	0	42	P4	630	1000	Pentode No. 1	
6MK8	6.3	EV-7321-6	0	42	P4	630	1000	Pentode No. 2	
6MQ8	6.3	EV-2637-0	10	90	P4	3465	5500	Pentode Section	
6MQ8	6.3	EV-9108-0	10	90	P4	3465	5500	Triode Section	
6N3	6.3	EV-0903-0	0	62	P3*	-----			
6Q11	6.3	B3-9A04-0	0	82	P4	2140	3400	Triode No. 1	
6Q11	6.3	B3-7506-0	7	65	P4	1070	1700	Triode No. 2	
6Q11	6.3	B3-B203-0	7	65	P4	1070	1700	Triode No. 3	
6R3	6.3	EV-0009-0	0	50	P3*	-----		Cap = P, REVERSE METER	
6R4	6.3	EV-1803-0	23	85	P4	2520	4000		
6S2	6.3	EV-0000-0	0	66	P5*	-----		Short on 3, Cap = P	
6S2A	6.3	EV-0000-0	0	66	P5*	-----		Short on 3, Cap = P	
6S4/A	6.3	EV-6902-0	17	87	P4	2615	4150		
6SA7	6.3	JR-5346-7	Use this setting for short check only.						
6SA7	6.3	JR-5406-7	30	81	P4	1890	3000	DO NOT CHECK FOR SHORTS	
6SJ7	6.3	JR-4765-3	22	68	P4	990	1575		
6SK7	6.3	JR-4765-3	22	72	P4	1200	1900		
6SN7/GTA	6.3	JX-4506-1	23	73	P4	1260	2000	Triode No. 1	
6SN7/GTA	6.3	JX-2103-5	23	73	P4	1260	2000	Triode No. 2	
6SQ7	6.3	JX-1603-2	11	34	P4	470	750	Triode Sect.	

When testing the 1V2 tube, make LINE TEST at 1000 instead of 1500 and set filament switch on 1.1. Tubes should read above DIODES OK.

When testing the 19J6 tube with the 9-66 tube tester, use 1250 for LINE instead of 1500. Set filament switch on 25. Set Bias on 25. That will reduce the filament voltage to 20 volts.

When testing 19T8 tube with the 9-66 tube tester, use 1250 for LINE TEST instead of 1500. Set filament switch on 25. Set Bias on 0. That will reduce the filament voltage to 20 volts.

When testing the 19BG6 tubes with testers not having 20 volt Fil. Tap, set FIL on 25 volts and make LINE TEST with meter pointer on (?).

A dagger † in the FIL. column means that on tube testers not having the 0.6 volt filament tap the filament switch should be set on 1.1 and LINE TEST made at 1100 on the 3000 scale. The MICROMHOS switch should be set on English.

The filament voltage has been increased from the nominal value on the following tubes to assure proper cathode temperature: 3B24, 3B29, 816, 866A, 1616.

SUBMINIATURE TUBES:

ROUND—Leads are numbered in a clockwise direction and Lead No. 1 is identified by an arrow on the side of the tube.

FLAT—Lead No. 1 is identified by a red dot.

A Stark "V" adapter is required to test Subminiature Tubes.

Mutual
Conductance **STOP** Tube Tester
STARK ELECTRONIC INSTRUMENTS LIMITED

STARK
Part No. 120-3-1 **STOP** 28-2-71
STARK ELECTRONIC INSTRUMENTS LIMITED