

Model KS-15560-L1 and L2

Code No. 3200-291

Supersedes 3200-259

STOP

KS-15559-L1 Tube Testers

1-1-72

STOP

★ A star in the MIN. TRANSCOND. column indicates that the Microhmios Switch should be set on SHUNT and tube should be tested with respect to RECTIFIERS & DIODES-OK index mark on meter scale.

* This symbol in the PRESS column requires hold down of P1 button and then Press P4 (GM switch) for a reading.

† This symbol in BIAS VOLTS column indicates BIAS VOLTS is initially set at maximum on 50 V range. Then operate P2 or P3 as specified and reduce BIAS VOLTS with BIAS ADJUST control until the tube strikes. Tube is OK if reading equals or exceeds RECTIFIERS & DIODES OK mark at BIAS VOLTS striking point specified under NOTATIONS.

⊕ This symbol in BIAS VOLTS column with zero (0) BIAS VOLTS listed indicates a SELF BIAS resistor of the value given under NOTATIONS is required. When this symbol follows the tube type number it indicates that the self bias test is preferable.

⊙ This symbol stands for "Cathode Activity Limit".

0A4G	—	KS-0581-0	0.0	Sh-77	P2	★	
0Z4	—	JR-0507-0	0.0	Sh-84	P2	★	PLATE 1 HOLD BUTTON DOWN FOR 5 SECONDS PLATE 2 HOLD BUTTON DOWN FOR 5 SECONDS
0Z4	—	JR-0307-0	0.0	Sh-84	P2	★	
1A3	1.5	HT-0201-0	0.0	Sh-0	P1	★	
1A5	1.5	JR-5340-0	10.0	Hi-3	P4	450	
1AU2	1.1	EV-0900-0	0.0	Lo-6	P2	—	SET MICROHMIOS SWITCH ON LOW RANG. OBSERVE RECT. & DIODES OK LINE. CAP-P. SET MICROHMIOS SWITCH ON LOW RANG. OK ABOVE 800 ON 8000 SCALE. CAP-P. SET MICROHMIOS SWITCH ON LOW RANG. OK OVER 1000 ON 8000 SCALE. CAP-P. SET MICROHMIOS SWITCH ON 3000. OBSERVE RECT. & DIODES OK LINE. (CONNECT FIL. PINS 1 & 2 TO OCTAL SOCKET PINS 1 & 2 WITH EXTERNAL LEADS) CAP-P. SET MICROHMIOS SWITCH ON 2000. OBSERVE RECT. & DIODES OK LINE. CAP-P.
1AU3	1.1	JR-0000-0	0.0	Lo-6	P2	—	
1AX2	1.5	BS-0000-0	0.0	Lo-6	P2	—	
1AY2	1.1	CX-0000-0	0.0	Hi-3	P2	—	
183/8016	1.1	JR-0000-0	0.0	Hi-3	P2	—	
184/951	2.0	JR-0230-0	4.5	Lo-6	P1,4*	420	
1BC2	1.1	EV-0000-0	0.0	Lo-6	P2	—	CAP-P. SET MICROHMIOS SWITCH ON LOW RANG. OK OVER 2000 ON 8000 SCALE. CAP-P. SET FUNCTION SWITCH ON LOW RANG. OK ABOVE RECT. & DIODES OK LINE. CONNECT FIL. LOGS TO OCTAL SOCKET PINS 3 & 4. CAP-P. SET MICROHMIOS SWITCH ON 3000. OK ABOVE 800 ON 3000 SCALE. CAP-P. SET MICROHMIOS SWITCH ON 2000. OBSERVE RECT. & DIODES OK LINE. CAP-P. SET MICROHMIOS SWITCH ON 2000. OBSERVE RECT. & DIODES OK LINE.
1BH2	1.1	DW-0000-0	0.0	Lo-6	P2	—	
1BK2	1.5	BS-0000-0	0.0	Hi-3	P2	—	
1BX2	1.5	BS-0000-0	0.0	Hi-3	P2	—	

11CY7	10.0	EV-7608-0	1.8	Lo-6	P4	800	Triode No. 1
11CY7	10.0	EV-2109-0	23.0	Lo-6	P4	2500	Triode No. 2
11DS5	12.6	JR-3562-0	5.0	Lo-15	P4	3800	ADJUST "LINE TEST" TO 90V PLACE A 470Ω W. RESISTOR ACROSS SELF-BIAS JACK
11HM7	10.0	FU-2781-9	0.0	Lo-30	P4	14500	Pent. Sect.
11JE8	10.0	EV-7986-0	2.5	Lo-15	P4	6300	Triode Sect.
11JE8	10.0	EV-2301-0	1.2	Lo-6	P4	2000	Pent. Sect.
11KV8	10.0	EV-7986-0	2.3	Lo-30	P4	11500	Triode Sect.
11KV8	10.0	EV-2301-0	1.6	Lo-6	P4	2200	Pent. Sect.
11LQ8	10.0	EV-7986-0	2.3	Lo-30	P4	11500	Triode Sect.
11LQ8	10.0	EV-2301-0	2.2	Lo-15	P4	5100	Pent. Sect.
11LT8	10.0	EV-9321-0	1.5	Lo-15	P4	5650	Diode No. 1
11LT8	10.0	EV-0807-0	0.0	Sh-69	P1	★	Diode No. 2
11LT8	10.0	EV-0607-0	0.0	Sh-69	P1	★	
11LY6	10.0	EV-2781-3	2.25	Lo-30	P4	7200	
11MS9	12.6	EV-9678-0	25.0	Hi-6	P4	3200	Pent. Sect.
11MS8	12.6	EV-2103-0	0.8	Hi-6	P4	2300	Triode Sect.
12A4	12.6	EV-2901-0	4.8	Lo-15	P4	4700	
12AB5	12.6	EV-3917-0	5.0	Lo-6	P4	2350	
12AC6	12.6	JR-2657-3	10.0	Sh-0	P1	—	SET MICROHMIOS SWITCH ON SHUNT. OK ABOVE 400 ON 3000 SCALE
12AD6	12.6	JR-7652-3	8.0	Sh-0	P1	★	
12AD7	12.6	EV-7608-0	1.1	Lo-6	P4	950	Triode No. 1
12AD7	12.6	EV-2103-0	1.1	Lo-6	P4	950	Triode No. 2
12AE6	12.6	JR-0702-3	0.0	Sh-0	P1	—	(TRIODE SECT. SET MICROHMIOS SWITCH ON SHUNT. OK ABOVE 1500 ON 8000 SCALE)
12AE6	12.6	JR-0602-0	0.0	Sh-0	P1	★	Diode No. 1
12AE6	12.6	JR-0502-0	0.0	Sh-0	P1	★	Diode No. 2
12AE7	12.6	EV-0608-7	0.0	Sh-50	P1	★	Triode No. 1
12AE7	12.6	EV-0103-2	0.0	Sh-60	P1	★	Triode No. 2
12AF3	12.6	EV-0002-0	0.0	Sh-72	P3	★	
12AF6	12.6	JR-3567-2	7.0	Lo-6	P1,4*	725	CAP-P. REVERSE METER
12AQ6	12.6	JR-7652-3	8.0	Sh-25	P1	★	
12AH7	12.6	JX-5604-3	5.0	Lo-6	P4	1300	Triode No. 1
12AH7	12.6	JX-2301-6	5.0	Lo-6	P4	1300	Triode No. 2
12AJ6	12.6	JR-0702-3	0.0	Sh-0	P1	—	(TRIODE SECT. SET MICROHMIOS SWITCH ON SHUNT. OK ABOVE 1500 ON 8000 SCALE)
12AJ6	12.6	JR-0602-0	0.0	Sh-0	P1	★	Diode No. 1
12AJ6	12.6	JR-0502-0	0.0	Sh-0	P1	★	Diode No. 2
12AL5	12.6	JR-0703-6	0.0	Sh-70	P1	★	Diode No. 1
12AL5	12.6	JR-0205-6	0.0	Sh-70	P1	★	Diode No. 2
12AL8	12.6	EV-0367-2	0.0	Sh-70	P1	★	Tetrode Sect.
12AL8	12.6	EV-0109-8	0.0	Sh-0	P1	—	(TRIODE SECT. SET MICROHMIOS SWITCH ON SHUNT. OK ABOVE 1500 ON 8000 SCALE)
12AQ5	12.6	JR-3562-0	7.0	Lo-6	P4	2300	
12AS5	12.6	JR-2763-0	15.0	Lo-6	P4	3000	
12AT6	12.6	JR-3702-0	2.0	Lo-6	P4	850	Triode Sect.
12AT6	12.6	JR-0602-0	0.0	Sh-0	P1	★	Diode No. 1
12AT6	12.6	JR-0502-0	0.0	Sh-0	P1	★	Diode No. 2

1BK2	1.5	BS-0000-0	0.0	Hi-3	P2	---	
1BX2	1.5	BS-0000-0	0.0	Hi-3	P2	---	
1DG3	1.1	DX-0000-0	0.0	Lo-6	P2	---	
1DN5	1.5	DX-6210-0	3.3	Lo-6	P1,4*	400	Pent. Sect.
1DN5	1.5	HT-0800-0	0.0	Sh-0	P1	---	
1G3	1.1	JR-0000-0	0.0	Hi-3	P2	---	
1H2	1.5	BS-0000-0	0.0	Lo-6	P2	---	
1J3	1.1	JR-0000-0	0.0	Lo-6	P2	---	
1K3	1.1	JR-0000-0	0.0	Lo-6	P2	---	
1N2	1.1	JR-0000-0	0.0	Hi-3	P2	---	
1R5	1.5	DX-6216-5	5.0	Lo-6	P1,4*	550	
1R5	1.5	DX-6218-5	3.0	Lo-6	P1,4*	700	
1R-K23	1.5	ES-0000-0	0.0	Hi-3	P2	---	
1S2A	1.5	ES-0000-0	0.0	Hi-3	P2	---	
1S4	1.5	DX-1200-0	4.0	Hi-3	P1,4*	900	
1S5	1.5	DX-6580-0	2.5	Lo-6	P1,4*	430	Pent. Sect.
1S5	1.5	DX-0100-0	0.0	Sh-0	P1	★	Diode Sect.
1T4	1.5	DX-6210-0	0.0	Lo-6	P1,4*	575	
1U4	1.5	DX-6210-0	2.6	Hi-3	P4	575	
1U5	1.5	DX-6210-0	2.5	Lo-6	P4	430	Pent. Sect.
1U5	1.5	DX-0800-0	0.0	Sh-0	P1	★	Diode Sect.
1U6	1.5	DX-6258-1	0.0	Hi-3	P1,4*	500	HEFT. SECT.
1U6	1.5	DX-8156-2	0.0	Hi-3	P1,4*	325	OSC. SECT.
1V2	1.1	EV-0900-0	0.0	Lo-6	P2	---	ADJUST LINE TEST TO 70V. SET MICROMHOS SWITCH ON LOW 600. OK OVER 1000 ON 4000 SCALE. TEST ONLY IN KS-13599-1T & KS 15564-1, 12
1W4	1.5	DX-6210-0	0.0	Hi-3	P1,4*	600	
1X2	1.5	JR-0000-0	0.0	Hi-3	P2	---	CAP. P. SHORT ON 3. SET MICROMHOS SWITCH ON 300. OBSERVE RECT. & DIODES OK LINE
2A3	2.5	JR-3200-0	17.0	Hi-6	P4	1800	
2A4G	2.5	JR-5300-0	↓	Sh-74	P3	★	↑Strikes at about 46V.
2AF4φ	2.5	JR-2305-0	0-φ	Lo-6	P1	1900	*100-OHM±1% SELF BIAS RES.
2AF4	2.5	JR-2305-0	8.0	Lo-6	P4	3250	
2AV2	2.0	EV-0900-0	0.0	Lo-6	P2	---	OK OVER 1000 ON 6000 SCALE
2AZ2	2.0	BS-0000-0	0.0	Hi-3	P2	---	CAP. P. SET MICROMHOS SWITCH ON 300. OBSERVE RECT. & DIODES OK LINE
2B3	1.5	JR-0000-0	0.0	Hi-3	P2	---	CAP. P. SET MICROMHOS SWITCH ON 300. OBSERVE RECT. AND DIODES OK LINE. SET MICROMHOS SWITCH ON 300. OK OVER 1000 ON 3000 SCALE
2BA2	2.0	EV-0100-0	0.0	Hi-3	P2	---	CAP. P. SET MICROMHOS SWITCH ON 300. OBSERVE RECT. & DIODES OK LINE
2BJ2	2.5	BS-0000-0	0.0	Hi-3	P2	---	
2BN4	2.0	JR-2503-0	2.0	Lo-15	P4	4300	
2BN4A	2.0	JR-2503-0	2.0	Lo-15	P4	5000	
2C26	6.3	JR-0007-0	3.0	Hi-3	P4	900	Upper Cap=P Lower Cap=G
2C40	6.3	JR-0007-0	3.0	Lo-6	P4	1825	Cap=P Ring=G
2C43	6.3	JR-0007-0	0.5	Lo-15	P4	3600	Cap=P Ring=G
2C45	7.5	JR-3200-0	9.0	Hi-3	P4	1430	
2C50	12.6	JX-2103-0	12.0	Hi-3	P4	1175	Triode No. 1
2C50	12.6	JX-4506-0	12.0	Hi-3	P4	1175	Triode No. 2
2C51φ	6.3	KP-7608-0	0.0	Lo-6	P4	3400	TRIODE NO. 1
2DQ5	12.6	JH-3562-0	7.0	Lo-6	P4	2300	
2AS5	12.6	JR-2763-0	15.0	Lo-6	P4	3000	
2AT6	12.6	JR-3702-0	2.0	Lo-6	P4	850	Triode Sect.
2AT6	12.6	JR-0602-0	0.0	Sh-0	P1	★	Diode No. 1
2AT6	12.6	JR-0502-0	0.0	Sh-0	P1	★	Diode No. 2
2AT7φ	12.6	EV-7608-0	0-φ	Lo-6	P4	2550	TRIODE NO. 1 +50-OHM±1% SELF BIAS RES.
2AT7	12.6	EV-7608-0	1.7	Lo-6	P4	2600	Triode No. 1
2AT7φ	12.6	EV-2103-5	0-φ	Lo-6	P4	2550	TRIODE NO. 2 +50-OHM±1% SELF BIAS RES.
2AT7	12.6	EV-2103-5	1.7	Lo-6	P4	2600	Triode No. 2
2AU6	12.6	JR-3567-2	1.3	Lo-6	P4	2800	
2AU7	12.6	EV-7608-0	3.0	Lo-6	P4	2000	Triode No. 1
2AU7	12.6	EV-2103-0	3.0	Lo-6	P4	2000	Triode No. 2
2AU8	12.6	EV-7986-0	2.0	Lo-15	P4	4500	Pent. Sect.
2AU8	12.6	EV-2301-0	1.5	Lo-15	P4	3200	Triode Sect.
2AV5	12.6	JR-2573-0	20.0	Hi-6	P4	2340	
2AV6	12.6	JR-3702-0	1.5	Lo-6	P4	850	Triode Sect.
2AV6	12.6	JR-0602-0	0.0	Sh-0	P1	★	Diode No. 1
2AV6	12.6	JR-0502-0	0.0	Sh-0	P1	★	Diode No. 2
2AV7φ	12.6	EV-7608-2	0-φ	Lo-15	P4	4900	TRIODE NO. 1
2AV7	12.6	EV-7608-2	1.3	Lo-15	P4	4700	OSC-OHM±1% SELF BIAS RES.
2AV7φ	12.6	EV-2103-7	0-φ	Lo-15	P4	4900	Triode No. 1
2AV7	12.6	EV-2103-7	1.3	Lo-15	P4	4700	TRIODE NO. 2
2AW6φ	12.6	JR-3562-7	0-φ	Lo-15	P4	3150	OSC-OHM±1% SELF BIAS RES.
2AW6	12.6	JR-3562-7	1.75	Lo-15	P4	3150	
2AX4	12.6	JX-0503-0	0.0	Sh-67	P3	★	
2AX7	12.6	EV-7608-0	1.5	Lo-6	P4	800	Triode No. 1
2AX7	12.6	EV-2103-0	1.5	Lo-6	P4	800	Triode No. 2
2AY3	12.6	EV-0209-0	0.0	Sh-73	P3	★	USE HICKOK ADAPTER CODE NO. 100-104
2AY7	12.6	EV-7608-0	1.8	Lo-6	P4	1150	Triode No. 1
2AY7	12.6	EV-2103-0	1.8	Lo-6	P4	1150	Triode No. 2
2AZ7φ	12.6	EV-7608-0	0-φ	Lo-6	P4	3200	TRIODE NO. 1
2AZ7	12.6	EV-7608-0	1.4	Lo-6	P4	3200	OSC-OHM±1% SELF BIAS RES.
2AZ7φ	12.6	EV-2103-0	0-φ	Lo-6	P4	3200	TRIODE NO. 2
2AZ7	12.6	EV-2103-0	1.4	Lo-6	P4	3200	OSC-OHM±1% SELF BIAS RES.
2B4	12.6	EV-2901-0	20.0	Lo-6	P4	2700	
2B7	12.6	JR-6237-4	3.0	Hi-3	P4	1300	
2B-B14	12.6	EV-2063-0	21.5	Hi-6	P4	2400	Cap-P
2BA6	12.6	JR-3567-2	2.0	Lo-6	P4	2600	
2BA7	12.6	EV-7913-2	7.5	Hi-3	P4	650	Ampl. Sect.
2BA7	12.6	EV-2913-7	10.0	Hi-3	P4	500	Osc. Sect.
2BD6	12.6	JR-3567-2	4.3	Lo-6	P4	1360	
2BE6	12.6	JR-7562-3	5.0	Lo-6	P4	950	Ampl. Sect.
2BE6	12.6	JR-3562-7	2.0	Lo-6	P4	1550	OSC. SECT.
2BF6	12.6	JR-3702-0	4.0	Lo-6	P4	1200	Triode Sect.
2BF6	12.6	JR-3602-0	0.0	Sh-0	P1	★	Diode No. 1
2BF6	12.6	JR-3502-0	0.0	Sh-0	P1	★	Diode No. 2
2BH7	12.6	EV-7608-2	7.0	Hi-6	P4	2000	Triode No. 1
2BH7	12.6	EV-2103-7	7.0	Hi-6	P4	2000	Triode No. 2
2BK5	12.6	EV-3186-0	0.0	Lo-15	P4	4200	
2BK6	12.6	JR-3702-5	1.0	Lo-6	P4	800	Triode Sect.
2BK6	12.6	JR-0602-5	0.0	Sh-35	P1	★	Diode No. 1
2BK6	12.6	JR-0502-7	0.0	Sh-35	P1	★	Diode No. 2
2BL6	12.6	JR-2657-3	3.0	Sh-0	P1	★	
2BL7	12.6	JX-4506-0	2.9	Lo-15	P4	3900	Triode No. 1
2BL7	12.6	JX-2103-0	2.9	Lo-15	P4	3900	Triode No. 2
2BN6	12.6	JR-2753-6	0.0	Hi-3	P4	450	Limiter Grid
2BN6	12.6	JR-6753-2	0.0	Hi-3	P4	575	Quadrature Grid
2BO6	12.6	JR-5047-0	22.0	Hi-6	P4	3300	Cap-P
2BR3	12.6	EV-0000-0	0.0	Sh-R1	P1	★	CAP. P. REVERSE BIAS

2C40	6.3	JR-0007-0	3.0	Lo-15	P4	1825	Cap=P Ring=G	12BL7	12.6	JX-2103-0	2.9	Lo-15	P4	3900	Triode No. 2
2C43	6.3	JR-0007-0	0.5	Lo-15	P4	3600	Cap=P Ring=G	12BN6	12.6	JR-2753-6	0.0	Hi-3	P4	450	Limiter Grid
2C45	7.5	JR-3200-0	9.0	Hi-3	P4	1430		12BN6	12.6	JR-6753-2	0.0	Hi-3	P4	675	Quadrature Grid
2C50	12.6	JX-2103-0	12.0	Hi-3	P4	1175	Triode No. 1	12BQ6	12.6	JR-5047-0	22.0	Hi-6	P4	3300	Cap=P
2C50	12.6	JX-4506-0	12.0	Hi-3	P4	1175	Triode No. 2	12BR3	12.6	EV-0009-0	0.0	Sh-81	P1	★	CAP-P, REVERSE METER
2C51 ϕ	6.3	KR-7608-0	0- ϕ	Lo-6	P4	3400	TRIODE NO. 1, *240-OHM \pm 5% SELF BIAS RES.	12BR7	12.6	EV-2103-0	1.7	Lo-6	P4	2600	Triode Sect.
2C51	6.3	KR-7608-0	2.0	Lo-6	P4	3600	Triode No. 1	12BR7	12.6	EV-0708-0	0.0	Sh-68	P1	★	Diode No. 1
2C51 ϕ	6.3	KR-3402-0	0- ϕ	Lo-6	P4	3400	TRIODE NO. 2, *240-OHM \pm 5% SELF BIAS RES.	12BR7	12.6	EV-0608-0	0.0	Sh-68	P1	★	Diode No. 2
2C51	6.3	KR-3402-0	2.0	Lo-6	P4	3600	Triode No. 2	12BS3	12.6	EV-0209-0	0.0	Sh-80	P3	★	USE HICKOK ADAPTER CODE NO. 108-144
2CN3A	2.0	JR-0000-0	0.0	Hi-3	P2	---	CAP-P, SET MICROMHOS SWITCH ON 300. OBSERVE RECT. & DIODES ON LINE. USE HICKOK ADAPTER CODE NO. 108-137	12BT6	12.6	JR-3702-0	2.2	Lo-6	P4	775	Triode Sect.
2CW4	2.0	DS-4107-0	7.0	Hi-6	P4	1450		12BT6	12.6	JR-3602-0	0.0	Sh-35	P1	★	Diode No. 1
2CY5	2.5	JR-3562-0	1.0	Lo-30	P1,4 ϕ	4100		12BT6	12.6	JR-3502-0	0.0	Sh-35	P1	★	Diode No. 2
2D21	6.3	JR-3602-6	1	Sh-83	P3	★	†Strikes at about 65V.	12BU6	12.6	JR-3702-0	6.5	Lo-6	P4	975	Triode Sect.
2DF4	2.5	EV-8310-0	6.0	Lo-6	P4	2900	Short on No. 3	12BU6	12.6	JR-3602-0	0.0	Sh-35	P1	★	Diode No. 1
2DS4	2.0	DS-4107-0	7.0	Hi-6	P4	1450	USE HICKOK ADAPTER CODE NO. 108-137	12BU6	12.6	JR-3502-0	0.0	Sh-35	P1	★	Diode No. 2
2DX4	2.5	JR-2305-0	5.0	Lo-15	P4	4100		12BV7	12.6	EV-2781-3	2.25	Lo-30	P4	7200	
2DZ4	2.5	JR-2305-0	10.5	Lo-6	P4	2150		12BV7	12.6	EV-2781-3	2.25	Lo-24	P4	7200	FOR KS-1558-LI USE 6MX45W POSITION AND READ RED MICROMHOS SCALES
2EA5	2.5	JR-3562-0	1.0	Lo-15	P4	4500		12BW4	12.6	EV-0709-1	0.0	Sh-45	P3	★	Plate No. 1
2EQ4	1.5	DS-4107-0	4.0	Hi-60	P4	1850	USE HICKOK ADAPTER CODE NO. 108-137	12BW4	12.6	EV-0109-7	0.0	Sh-45	P3	★	Plate No. 2
2EN5	2.0	JR-0705-6	0.0	Sh-53	P1	★	Diode No. 1	12BY3	OFF	EV-0002-0	Short test only			★	CAP-P, REVERSE METER
2EN5	2.0	JR-0205-6	0.0	Sh-53	P1	★	Diode No. 2	12BY3	12.6	EV-0002-0	0.0	Sh-80	P3	★	*98-OHM \pm 1% SELF BIAS RES.
2ER5	2.0	JR-2567-0	0.5	Lo-15	P4	6500		12BY7 ϕ	12.6	EV-2781-3	0- ϕ	Lo-30	P4	7450	
2ES5	2.5	JR-2503-0	1.0	Lo-15	P4	4300		12BY7	12.6	EV-2781-3	2.25	Lo-30	P4	7200	
2EV5	2.5	JR-3562-0	2.4	Lo-16	P4	5500		12BY7 ϕ	12.6	EV-2781-3	0- ϕ	Lo-24	P4	7450	FOR KS-1558-LI USE 6MX45W POSITION & READ RED MICROMHOS SCALES
2FH5	2.5	JR-2507-0	1.0	Lo-15	P4	5250								7200	FOR KS-1558-LI USE 6MX45W POSITION & READ RED MICROMHOS SCALES
2FQ5	2.5	JR-2507-0	1.9	Lo-15	P4	5500		12BY7	12.6	EV-2781-3	2.25	Lo-24	P4	7200	*970-OHM \pm 5% SELF BIAS RES.
2FQ5A	2.5	JR-2507-0	1.9	Lo-15	P4	6000		12BZ6 ϕ	12.6	JR-3562-7	0- ϕ	Lo-15	P4	3350	
2FS5	2.5	JR-3567-0	0.2	Lo-15	P4	4300		12BZ6	12.6	JR-3562-7	2.2	Lo-15	P4	3350	
2FV6	2.5	JR-3567-2	2.4	Lo-15	P4	4400		12BZ7	12.6	EV-7608-0	1.0	Lo-6	P4	2275	Triode No. 1
2GK5	2.5	JR-2507-6	1.9	Lo-15	P4	6300		12BZ7	12.6	EV-2103-0	1.0	Lo-6	P4	2275	Triode No. 2
2GU5	2.5	JR-3562-0	0.4	Lo-15	P4	6400		12C5	12.6	JR-2763-0	7.0	Hi-15	P4	4500	
2GW5	2.5	JR-2305-0	2.0	Lo-15	P4	6300		12C8	12.6	JR-0367-2	3.0	Hi-3	P4	750	Pent. Sect. Cap=G
2HA5	2.0	JR-3507-6	1.9	Lo-15	P4	6500		12C8	12.6	JR-0507-0	0.0	Sh-0	P1	★	Diode No. 1
2HK5	2.5	JR-3502-0	1.4	Lo-15	P4	5600		12C8	12.6	JR-0407-0	0.0	Sh-0	P1	★	Diode No. 2
2HM5	2.5	JR-3507-6	1.9	Lo-15	P4	6500		12CA5	12.6	JR-2763-0	5.5	Lo-15	P4	4800	
2HQ5	2.5	JR-3507-6	1.5	Lo-15	P4	5500		12CK3	12.6	EV-0209-0	0.0	Sh-77	P3	★	USE HICKOK ADAPTER CODE NO. 108-144
2T4 ϕ	2.5	JR-2305-0	0- ϕ	Lo-15	P4	3600	*98-OHM \pm 5% SELF BIAS RES.	12CL3	12.6	EV-0209-0	0.0	Sh-77	P3	★	USE HICKOK ADAPTER CODE NO. 108-144
2T4	2.5	JR-2305-0	9.0	Lo-15	P4	3600		12CM6	12.6	EV-3917-0	5.0	Lo-6	P4	2350	
2V2	2.5	JR-0000-0	0.0	Lo-6	P2	---	CAP-P, SET MICROMHOS SWITCH ON LOW-300. OBSERVE RECT. & DIODES ON LINE	12CN5	12.6	JR-0673-2	0.0	Sh-40	P1	★	
2X2A	2.5	JR-0000-0	0.0	Sh-0	P2	★	Cap=P	12CR6	12.6	JR-7563-2	3.5	Lo-6	P4	1400	Pent. Sect.
3A2	3.0	BS-0000-0	0.0	Hi-3	P2	---	CAP-P, SET MICROMHOS SWITCH ON 300. OBSERVE RECT. & DIODES ON LINE	12CR6	12.6	JR-0203-0	0.0	Sh-0	P1	★	Diode Sect.
3A3	3.0	JR-0000-0	0.0	Lo-6	P2	---	CAP-P, SET MICROMHOS SWITCH ON LOW-300. OBSERVE RECT. & DIODES ON LINE	12CS6	12.6	JR-3562-7	3.5	Lo-6	P1,4 ϕ	570	GRID NO. 1.
3AF4A ϕ	3.0	JR-2305-0	0- ϕ	Lo-6	P4	1900	*100-OHM \pm 5% SELF BIAS RES.	12CS6	12.6	JR-7562-3	1.0	Lo-6	P1,4 ϕ	1160	GRID NO. 2.
3AF4A	3.0	JR-2305-0	8.0	Lo-6	P4	3250		12CT3	12.6	EV-0209-0	0.0	Sh-72	P3	★	
3AL5	3.0	JR-0703-6	0.0	Sh-70	P1	★	Diode No. 1	12CT8	12.6	EV-8679-0	2.0	Lo-15	P4	4500	Pent. Sect.
3AL5	3.0	JR-0205-6	0.0	Sh-70	P1	★	Diode No. 2	12CT8	12.6	EV-2103-0	1.5	Lo-15	P4	3200	Triode Sect.
3AU6 ϕ	3.0	JR-3567-2	0- ϕ	Lo-6	P4	2900	*98-OHM \pm 1% SELF BIAS RES.	12CU5	12.6	JR-2763-0	13.0	Hi-15	P4	3500	
3AU6	3.0	JR-3567-2	1.3	Lo-6	P4	2800		12CU6	12.6	JR-5047-0	22.0	Hi-6	P4	3300	Cap=P
3AV6	3.0	JR-3702-0	1.5	Lo-6	P4	850	Triode Sect.	12CX6	12.6	JR-2657-3	0.0	Sh-20	P1	★	
3AV6	3.0	JR-0502-0	0.0	Sh-0	P1	★	Diode No. 1	12D4	12.6	JX-0503-0	0.0	Sh-80	P3	★	
3AV6	3.0	JR-0502-0	0.0	Sh-0	P1	★	Diode No. 2	12DB5	12.6	EV-3912-0	12.5	Hi-15	P4	4200	
3AW3	3.0	JR-0000-0	0.0	Lo-6	P2	---	CAP-P, SET MICROMHOS SWITCH ON LOW-300. OBSERVE RECT. & DIODES ON LINE	12DE8	12.6	EV-7869-1	0.0	Sh-0	P1	---	PENT. SECT. SET MICROMHOS SWITCH ON SHUNT. OR ABOVE 150 ON 300 SCALE.
3B2	3.0	JR-0000-0	0.0	Lo-6	P2	---	CAP-P, SET MICROMHOS SWITCH ON LOW-300. OBSERVE RECT. & DIODES ON LINE. SHORT ON 2	12DE8	12.6	EV-0302-0	0.0	Sh-55	P1	★	Diode Sect.
								12DF5	12.6	EV-0608-0	0.0	Sh-45	P3	★	Plate No. 1
								12DF5	12.6	EV-0103-0	0.0	Sh-45	P3	★	Plate No. 2
								12DF7	12.6	EV-7608-0	1.5	Lo-6	P4	800	Triode No. 1
								12DF7	12.6	EV-2103-0	1.5	Lo-6	P4	800	Triode No. 2

3AV6	3.0	JR-0502-0	0.0	Sh-0	P1	★	Diode No. 2	12DE8	12.6	EV-0302-0	0.0	Sh-55	P1	★	Diode Sect.
3AW3	3.0	JR-0000-0	0.0	Lo-6	P2	-----	CAP-P. SET MICROMHOS SWITCH ON LOW-600. OBSERVE RECT. & DIODES OK LINE	12DF5	12.6	EV-0608-0	0.0	Sh-45	P3	★	Plate No. 1
3B2	3.0	JR-0000-0	0.0	Lo-6	P2	-----	CAP-P. SET MICROMHOS SWITCH ON LOW-600. OBSERVE RECT. & DIODES OK LINE. SHORT ON 3.	12DF5	12.6	EV-0103-0	0.0	Sh-45	P3	★	Plate No. 2
3B4	2.5	JV-1730-0	19.0	Hi-3	P4	1025	Short on 3	12DF7	12.6	EV-7608-0	1.5	Lo-6	P4	800	Triode No. 1
3B29	3.0	JR-0000-0	0.0	Sh-47	P2	★	Cap=P	12DF7	12.6	EV-2103-0	1.5	Lo-6	P4	800	Triode No. 2
3BA6φ	3.0	JR-3567-2	0-φ	Lo-6	P4	2500	100-OHM±2% SELF BIAS RES.	12DJ8	12.6	EV-2103-0	3.5	Lo-15	P4	6750	Triode No. 1
3BA6	3.0	JR-3567-2	2.0	Lo-6	P4	2600		12DK6	12.6	JR-3562-7	1.3	Lo-15	P4	6750	Triode No. 2
3BC5φ	3.0	JR-3562-0	0-φ	Lo-15	P4	3750	150-OHM±5% SELF BIAS RES.	12DK7	12.6	EV-0372-1	0.0	Sh-41	P1	★	Tetrode Sect.
3BC5	3.0	JR-3562-0	2.0	Lo-15	P4	3800		12DK7	12.6	EV-0602-0	0.0	Sh-0	P1	-----	(DIODE NO. 1. SET MICROMHOS SWITCH ON SHUNT. OK ABOVE 1500 ON 3000 SCALE.)
3BE6	3.0	JR-7562-3	5.0	Lo-6	P4	950	Ampl. Sect.	12DK7	12.6	EV-0902-0	0.0	Sh-0	P1	-----	(DIODE NO. 2. SET MICROMHOS SWITCH ON SHUNT. OK ABOVE 1500 ON 3000 SCALE.)
3BE6	3.0	JR-3562-7	2.0	Lo-6	P4	1550	Osc. Sect.	12DL8	12.6	EV-0362-7	0.0	Sh-64	P1	★	Tetrode Sect.
3BH2	3.0	JR-0000-0	0.0	Hi-3	P2	-----	CAP-P. SET MICROMHOS SWITCH ON 3000. OBSERVE RECT. & DIODES OK LINE	12DL8	12.6	EV-0908-0	0.0	Sh-0	P1	★	Diode No. 1
3BN4	3.0	JR-2503-0	2.0	Lo-15	P4	4300		12DL8	12.6	EV-0108-0	0.0	Sh-0	P1	★	Diode No. 2
3BN4A	3.0	JR-2503-0	2.0	Lo-15	P4	5000		12DM4	12.6	JX-0503-0	0.0	Sh-72	P3	★	
3BN6	3.0	JR-2753-6	0.0	Hi-3	P4	450	Limiter Grid	12DM5	12.6	JR-2763-0	7.0	Hi-15	P4	4500	
3BN6	3.0	JR-6753-2	0.0	Hi-3	P4	575	Quadrature Grid	12DQ4	12.6	JX-0503-0	0.0	Sh-69	P3	★	
3BU8	3.0	EV-7821-9	0.8	Lo-6	P1,4*	630	Pent. No. 1	12DQ6	12.6	JR-5047-0	17.0	Hi-15	P4	3800	Cap=P
3BU8	3.0	EV-7321-6	0.8	Lo-6	P1,4*	630	Pent. No. 2	12DQ7	12.6	EV-2781-9	2.1	Lo-15	P4	6500	
3BX6	3.0	EV-2781-9	1.5	Lo-15	P1	4700		12DS7	12.6	EV-7368-0	0.0	Sh-52	P1	★	Tetrode Sect.
3BY6	3.0	JR-3562-7	5.5	Lo-6	P4	1240	Grid No. 1	12DS7	12.6	EV-0908-0	0.0	Sh-0	P1	★	Diode No. 1
3BY6	3.0	JR-7562-3	5.5	Lo-6	P1,4*	325	GRID NO. 1	12DS7	12.6	EV-0108-0	0.0	Sh-0	P1	★	Diode No. 2
3BZ6φ	3.0	JR-3562-7	0-φ	Lo-15	P4	3350	170-OHM±5% SELF BIAS RES.	12DT5	12.6	EV-3917-0	6.0	Lo-15	P4	3850	
3BZ6	3.0	JR-3562-7	2.2	Lo-15	P4	3350		12DT6	12.6	JR-3562-7	4.0	Hi-3	P4	500	Grid No. 1
3C2	3.0	JR-0000-0	0.0	SH-20	P2	★	Cap=P	12DT6	12.6	JR-7562-3	3.0	Lo-6	P1,4*	315	Grid No. 3
3C4	2.5	DX-6210-0	15.0	Lo-6	P4	810		12DT7	12.6	EV-7608-0	1.5	Lo-6	P4	800	Triode No. 1
3CA3	3.0	JR-0000-0	0.0	Lo-6	P2	-----	CAP-P. ON ABOVE 1100 ON 3000 SCALE	12DT7	12.6	EV-2103-0	1.5	Lo-6	P4	800	Triode No. 2
3CB6φ	3.0	JR-3562-7	0-φ	Lo-15	P4	3800	180-OHM±9% SELF BIAS RES.	12DT8φ	12.6	EV-7608-9	0-φ	Lo-6	P4	2550	TRIODE NO. 1. *350-OHM±5% SELF BIAS RES.
3CB6	3.0	JR-3562-7	2.25	Lo-15	P4	4000		12DT8	12.6	EV-7608-9	1.7	Lo-6	P4	2600	Triode No. 1
3CE5φ	3.0	JR-3562-0	0-φ	Lo-15	P4	3900	180-OHM±9% SELF BIAS RES.	12DT8φ	12.6	EV-2103-9	0-φ	Lo-6	P4	2550	TRIODE NO. 2. *350-OHM±5% SELF BIAS RES.
3CE5	3.0	JR-3562-0	2.5	Lo-15	P4	3200		12DT8	12.6	EV-2103-9	1.7	Lo-6	P4	2600	Triode No. 2
3CF6φ	3.0	JR-3562-7	0-φ	Lo-15	P4	3900	180-OHM±5% SELF BIAS RES.	12DU7	12.6	EV-0362-1	0.0	Sh-58	P1	★	Tetrode Sect.
3CF6	3.0	JR-3562-7	2.5	Lo-15	P4	3200		12DU7	12.6	EV-0902-0	0.0	Sh-0	P1	-----	(DIODE NO. 1. SET MICROMHOS SWITCH ON SHUNT. OK ABOVE 400 ON 3000 SCALE)
3CN3A	3.0	JR-0000-0	0.0	Hi-3	P2	-----	CAP-P. SET MICROMHOS SWITCH ON 3000. OBSERVE RECT. & DIODES OK LINE	12DU7	12.6	EV-0702-0	0.0	Sh-0	P1	-----	(DIODE NO. 2. SET MICROMHOS SWITCH ON SHUNT. OK ABOVE 400 ON 3000 SCALE)
3CS6	3.0	JR-3562-7	3.5	Lo-6	P1,4*	570	GRID NO. 1.	12DV7	12.6	EV-0608-7	0.0	Sh-0	P1	-----	(TRIODE SECT. SET MICROMHOS SWITCH ON SHUNT. OK ABOVE 600 ON 6000 SCALE)
3CS6	3.0	JR-7562-3	1.0	Lo-6	P1,4*	1180	GRID NO. 3	12DV7	12.6	EV-0301-0	0.0	Sh-0	P1	-----	(DIODE NO. 1. SET MICROMHOS SWITCH ON SHUNT. OK ABOVE 700 ON 6000 SCALE)
3CU3	3.0	JR-0000-0	0.0	Hi-3	P2	-----	CAP-P. SET FUNCTION SWITCH ON 3000. OBSERVE RECT. & DIODES OK LINE.	12DV7	12.6	EV-0201-0	0.0	Sh-0	P1	-----	(DIODE NO. 2. SET MICROMHOS SWITCH ON SHUNT. OK ABOVE 700 ON 6000 SCALE)
3CX3	3.0	DX-0000-0	0.0	Hi-3	P2	-----	CAP-P. SET MICROMHOS SWITCH ON 3000. OBSERVE RECT. & DIODES OK LINE	12DV7	12.6	EV-0201-0	0.0	Sh-0	P1	-----	Tetrode Sect.
3CY3	3.0	JR-0000-0	0.0	Hi-3	P2	-----	CAP-P. SET MICROMHOS SWITCH ON 3000. OBSERVE RECT. & DIODES OK LINE	12DV8	12.6	EV-0362-7	0.0	Sh-51	P1	★	(DIODE NO. 1. SET MICROMHOS SWITCH ON SHUNT. OK ABOVE 550 ON 3000 SCALE.)
3CY5	3.0	JR-3562-0	1.0	Lo-30	P1,4*	4100		12DV8	12.6	EV-0908-0	0.0	Sh-0	P1	-----	(DIODE NO. 2. SET MICROMHOS SWITCH ON SHUNT. OK ABOVE 550 ON 3000 SCALE.)
3CZ3	3.0	JR-0000-0	0.0	Hi-3	P2	-----	CAP-P. SET MICROMHOS SWITCH ON 3000. OBSERVE RECT. & DIODES OK LINE	12DV8	12.6	EV-0108-0	0.0	Sh-0	P1	-----	
3DA3	3.0	DX-0000-0	0.0	Hi-3	P2	-----	CAP-P. SET MICROMHOS SWITCH ON 3000. OBSERVE RECT. & DIODES OK LINE	12DW5	12.6	EV-3917-0	22.0	Hi-6	P4	3300	Triode No. 1
3DB3	3.0	JR-0000-0	0.0	Hi-3	P2	-----	CAP-P. SET MICROMHOS SWITCH ON 3000. OBSERVE RECT. & DIODES OK LINE	12DW7	12.6	EV-7608-0	1.1	Lo-6	P4	950	Triode No. 2
3DC3	3.0	JR-0000-0	0.0	Hi-3	P2	-----	CAP-P. SET MICROMHOS SWITCH ON 3000. OBSERVE RECT. & DIODES OK LINE	12DW7	12.6	EV-2103-0	4.5	Hi-3	P4	1500	
3DF3	3.0	DX-0000-0	0.0	Hi-3	P2	-----	CAP-P. SET MICROMHOS SWITCH ON 3000. OBSERVE RECT. & DIODES OK LINE	12DW8	12.6	EV-7608-0	4.0	Sh-22	P1	-----	(TRIODE NO. 1. SET MICROMHOS SWITCH ON SHUNT. OK ABOVE 1500 ON 3000 SCALE)
3DG4	3.0	DS-0800-0	0.0	Sh-75	P1	★	Diode No. 1	12DW8	12.6	EV-2103-0	0.0	Sh-59	P1	-----	(TRIODE NO. 2. SET MICROMHOS SWITCH ON SHUNT. OK ABOVE 1250 ON 3000 SCALE)
3DG4	3.0	DS-0300-0	0.0	Sh-75	P1	★	Diode No. 2	12DW8	12.6	EV-0908-0	0.0	Sh-47	P1	★	Diode Sect.
3DH3	3.0	DX-0000-0	0.0	Hi-3	P2	-----	CAP-P. SET MICROMHOS SWITCH ON 3000. OBSERVE RECT. & DIODES OK LINE	12DY8	12.6	EV-0362-1	0.0	Sh-49	P1	★	Tetrode Sect.
3DJ3	3.0	JR-0000-0	0.0	Hi-3	P2	-----	CAP-P. SET MICROMHOS SWITCH ON 3000. OBSERVE RECT. & DIODES OK LINE	12DY8	12.6	EV-0807-9	0.0	Sh-0	P1	-----	(TRIODE SECT. SET MICROMHOS SWITCH ON SHUNT. OK ABOVE 450 ON 3000 SCALE.)
								12DZ6	12.6	JR-2657-3	0.0	Sh-44	P1	★	Pent. Sect.
								12DZ8	12.6	EV-3672-0	14.0	Hi-15	P4	3500	Triode Sect.

4KE8	4.3	EV-2637-0	1.1	Lo-15	P4	5500	Pent. Sect.	12SJ7	12.6	JR-4765-3	5.0	Lo-6	P4	1050	
4KE8	4.3	EV-9108-0	2.2	Lo-15	P4	4100	Triode Sect.	12SK7	12.6	JR-4765-3	5.5	Lo-6	P4	1300	
4KF8	4.3	EV-7821-9	1.8	Lo-6	P4	950	Pent. No. 1	12SL7	12.6	JX-4506-1	0.7	Lo-6	P4	1050	Triode No. 1
4KF8	4.3	EV-7321-6	1.8	Lo-6	P4	950	Pent. No. 2	12SL7	12.6	JX-2103-5	0.7	Lo-6	P4	1050	Triode No. 2
4KT6	4.3	EV-2781-9	0.5	Lo-30	P4	11400		12SN7	12.6	JX-4506-1	4.2	Lo-6	P4	1700	Triode No. 1
4LJ8	4.3	EV-9678-0	0.2	Lo-15	P4	4400	Pent. Sect.	12SN7	12.6	JX-2103-5	4.2	Lo-6	P4	1700	Triode No. 2
4LJ8	4.3	EV-1203-0	0.2	Lo-6	P4	1250	Triode Sect.	12SQ7	12.6	JX-1603-2	1.0	Lo-6	P4	725	Triode Sect.
4LU6	4.3	JR-3562-7	2.0	Lo-15	P4	4500		12SQ7	12.6	JX-0503-6	0.0	Sh-0	P1	★	Diode No. 1
4MK8	4.2	EV-7821-9	0.8	Lo-6	P1,4#	630	Pent. No. 1	12SQ7	12.6	JX-0403-6	0.0	Sh-0	P1	★	Diode No. 2
4MK8	4.3	EV-7321-6	0.8	Lo-6	P1,4#	630	Pent. No. 2	12SR7	12.6	JX-1603-2	4.7	Lo-6	P4	1225	Triode Sect.
4MP12	5.0	JR-3562-0	3.6	Lo-15	P4	3200		12SR7	12.6	JX-0503-6	0.0	Sh-0	P1	★	Diode No. 1
5AM8	5.0	EV-2631-9	1.0	Lo-15	P4	3800	Pent. Sect.	12SR7	12.6	JX-0403-6	0.0	Sh-0	P1	★	Diode No. 2
5AM8	5.0	EV-0807-0	0.0	Sh-65	P1	★	Diode Sect.	12U7	12.6	EV-0608-7	0.0	Sh-0	P1	---	TRIODE NO. 1. SET MICROMHOS SWITCH ON SHUNT. OK ABOVE 350 ON 3000 SCALE.
5AN8φ	5.0	EV-8679-1	0-φ	Lo-15	P4	3500	PENT. SECT. φ180-OHM ± 5% SELF BIAS RES.	12U7	12.6	EV-0103-2	0.0	Sh-0	P1	---	TRIODE NO. 2. SET MICROMHOS SWITCH ON SHUNT. OK ABOVE 350 ON 3000 SCALE.
5AN8	5.0	EV-8679-1	1.7	Lo-15	P4	4000	Pent. Sect.	12V6	12.6	JR-5347-0	5.0	Lo-6	P4	2350	
5AN8	5.0	EV-2103-9	4.7	Lo-6	P4	2250	Triode Sect.	12W6	12.6	JR-5347-0	13.0	Hi-15	P4	3600	
5AQ5	5.0	JR-3562-0	7.0	Lo-6	P4	2300		12X4	12.6	JR-0607-0	0.0	Sh-60	P3	★	Plate No. 1
5AR4	5.0	HR-0600-0	0.0	Sh-78	P3	★	Plate No. 1	12X4	12.6	JR-0307-0	0.0	Sh-60	P3	★	Plate No. 2
5AR4	5.0	HR-0400-0	0.0	Sh-78	P3	★	Plate No. 2	13CW4	12.6	DS-4107-0	2.7	Lo-15	P4	3700	USE HICKOK ADAPTER CODE NO. 1050-127
5AS4	5.0	HR-0600-0	0.0	Sh-67	P3	★	Plate No. 1	13DE7	12.6	EV-7608-0	7.0	Lo-6	P4	1260	Triode No. 1
5AS4	5.0	HR-0400-0	0.0	Sh-65	P3	★	Plate No. 2	13DE7	12.6	EV-2109-0	20.0	Lo-15	P4	4100	Triode No. 2
5AS8	5.0	EV-2913-7	2.0	Lo-15	P4	4000	Pent. Sect.	13DR7	12.6	EV-7608-0	1.4	Lo-6	P4	1000	Triode No. 1
5AS8	5.0	EV-0608-7	0.0	Sh-60	P1	★	Diode Sect.	13DR7	12.6	EV-2109-0	17.0	Lo-15	P4	3800	Triode No. 2
5AT8	5.0	EV-9673-8	1.7	Lo-15	P4	3800	Pent. Sect.	13EM7	12.6	JX-4506-0	2.1	Lo-6	P4	865	Triode No. 1
5AT8	5.0	EV-1203-9	1.7	Lo-15	P4	3000	Triode Sect.	13EM7	12.6	JX-2103-0	23.0	Lo-15	P4	3000	Triode No. 2
5AU4	6.3	HR-0600-0	0.0	Sh-70	P3	★	Plate No. 1	13FD7	12.6	EV-7608-0	1.4	Hi-3	P4	700	Triode No. 1
5AU4	6.3	HR-0400-0	0.0	Sh-66	P3	★	Plate No. 2	13FD7	12.6	EV-2109-0	21.0	Hi-15	P4	3500	Triode No. 2
5AV8φ	5.0	EV-6987-0	0-φ	Lo-15	P4	3500	PENT. SECT. φ180-OHM ± 5% SELF BIAS RES.	13FR7	12.6	EV-7608-0	2.1	Lo-6	P4	865	Triode No. 1
5AV8	5.0	EV-6987-0	1.7	Lo-15	P4	4000	Pent. Sect.	13FR7	12.6	EV-3109-0	23.0	Lo-15	P4	3000	Triode No. 2
5AV8	5.0	EV-2301-0	4.7	Lo-6	P4	2250	Triode Sect.	13GB5	12.6	EV-2078-0	27.0	Hi-15	P4	4000	Can = P
5AW4	5.0	HR-0600-4	0.0	Sh-67	P3	★	Plate No. 1	13GF7	12.6	EV-9801-0	1.7	Lo-6	P4	850	TRIODE NO. 1. USE HICKOK ADAPTER CODE NO. 1050-144
5AW4	5.0	HR-0400-6	0.0	Sh-64	P3	★	Plate No. 2	13GF7	12.6	EV-2603-0	20.0	Lo-6	P4	2950	TRIODE NO. 2. USE HICKOK ADAPTER CODE NO. 1050-144
5AZ4	5.0	JS-0400-6	0.0	Sh-37	P3	★	Plate No. 1	14A7	12.6	JR-6237-4	3.0	Hi-3	P4	1300	
5AZ4	5.0	JS-0600-4	0.0	Sh-37	P3	★	Plate No. 2	14AF7	12.6	JR-5607-0	4.5	Lo-6	P4	1700	Triode No. 1
5B8	5.0	EV-6987-1	2.5	Lo-15	P4	4000	PENT. SECT. SHORT ON 2-3	14AF7	12.6	JR-4302-0	4.5	Lo-6	P4	1700	Triode No. 2
5B8	5.0	EV-2301-9	5.0	Lo-6	P4	2150	Triode Sect.	14B6	12.6	JR-3207-0	1.0	Lo-6	P4	725	Triode Sect.
5BC3	5.0	DR-0900-0	0.0	Sh-63	P3	★	PLATE NO. 1. USE HICKOK ADAPTER CODE NO. 1050-144	14B6	12.6	JR-0607-2	0.0	Sh-0	P1	★	Diode No. 1
5BC3	5.0	DR-0500-0	0.0	Sh-65	P3	★	PLATE NO. 2. USE HICKOK ADAPTER CODE NO. 1050-144	14B6	12.6	JR-0507-2	0.0	Sh-0	P1	★	Diode No. 2
5BE8	5.0	EV-9678-3	1.5	Lo-15	P4	3100	PENT. SECT. SHORT ON 2-3	14B8	12.6	JR-0257-4	6.0	Hi-3	P4	800	Pent. Sect.
5BE8	5.0	EV-1203-0	1.5	Lo-15	P4	5500	Triode Sect.	14B8	12.6	JR-4357-6	7.5	Hi-3	P4	450	Osc. Sect.
5BK7Aφ	5.0	EV-7608-9	0-φ	Lo-15	P4	5100	TRIODE NO. 1 φ98-OHM ± 1% SELF BIAS RES.	14C5	12.6	JR-6237-0	5.0	Lo-6	P4	2350	
5BK7A	5.0	EV-7608-9	1.2	Lo-15	P4	5000	Triode No. 1	14C7	12.6	JR-6237-4	2.0	Lo-6	P4	1475	
5BK7Aφ	5.0	EV-2103-9	0-φ	Lo-15	P4	5100	TRIODE NO. 2 φ98-OHM ± 1% SELF BIAS RES.	14E6	12.6	JR-3207-0	4.7	Lo-6	P4	1225	Triode Sect.
5BK7A	5.0	EV-2103-9	1.2	Lo-15	P4	5000	Triode No. 2	14E6	12.6	JR-0607-0	0.0	Sh-0	P1	★	Diode No. 1
5BQ7Aφ	5.0	EV-7608-0	0-φ	Lo-15	P4	3900	TRIODE NO. 1 φ240-OHM ± 5% SELF BIAS RES.	14E6	12.6	JR-0507-0	0.0	Sh-0	P1	★	Diode No. 2
5BQ7A	5.0	EV-7608-0	2.3	Lo-15	P4	4100	Triode No. 1	14F7	12.6	JR-5607-3	0.8	Lo-6	P4	960	Triode No. 1
5BQ7Aφ	5.0	EV-2103-0	0-φ	Lo-15	P4	3900	TRIODE NO. 2 φ240-OHM ± 5% SELF BIAS RES.	14F7	12.6	JR-4302-6	0.8	Lo-6	P4	960	Triode No. 2
5BR8	5.0	EV-9678-0	1.5	Lo-15	P4	3100	Triode No. 2	14F8	12.6	HS-8605-0	1.0	Lo-6	P4	2650	Triode No. 1
5BR8	5.0	EV-1203-0	1.5	Lo-15	P4	5500	Pent. Sect.	14F8	12.6	HS-1304-0	1.0	Lo-6	P4	2650	Triode No. 2
5BS8	5.0	EV-7608-9	2.2	Lo-15	P4	4500	Triode Sect.	14GT8	12.6	EV-8907-0	2.2	Lo-6	P4	400	Triode Sect.
5BS8	5.0	EV-2103-9	2.2	Lo-15	P4	4500	Triode No. 1	14GT8	12.6	EV-0601-0	0.0	Sh-52	P1	★	Diode No. 1
5BT8φ	5.0	EV-8679-0	0-φ	Lo-15	P4	3800	Triode No. 2	14GT8	12.6	EV-0203-0	0.0	Sh-52	P1	★	Diode No. 2
5BT8	5.0	EV-8679-0	2.25	Lo-15	P4	4000	PENT. SECT. φ180-OHM ± 5% SELF BIAS RES.	14H7	12.6	JR-6237-4	2.0	Lo-6	P4	2600	
5BT8	5.0	EV-0103-0	0.0	Sh-50	P1	★	Pent. Sect.	14J7	12.6	JR-6257-4	7.5	Hi-3	P4	525	Heptode Sect.
5BT8	5.0	EV-0203-0	0.0	Sh-50	P1	★	Diode No. 1	14J7	12.6	JR-4357-6	6.5	Hi-3	P4	650	Triode Sect.
5BW8	5.0	EV-6987-0	1.5	Lo-15	P4	3100	Diode No. 2	14JG8	12.6	EV-8907-0	0.5	Hi-3	P4	750	Triode Sect.
5BW8	5.0	EV-0302-0	0.0	Sh-68	P1	★	Pent. Sect.	14JG8	12.6	EV-0601-0	0.0	Sh-68	P1	★	Diode No. 1
5BW8	5.0	EV-0103-0	0.0	Sh-68	P1	★	Diode No. 2	14JG8	12.6	EV-0203-0	0.0	Sh-68	P1	★	Diode No. 2

5JK6	5.0	JR-3562-7	1.6	Lo-30	P4	6000		17CT3	20.0	JR-0209-0	0.0	Sh-72	P3	★	ADJUST "LINE TEST" TO 87V.
5JL6	5.0	JR-3562-7	4.5	Lo-30	P4	10500		17CU5	20.0	JR-2763-0	12.0	Lo-6	P4	2550	ADJUST "LINE TEST" TO 90V.
5KD8	5.0	EV-2637-0	0.9	Lo-15	P4	3600	Pent. Sect.	17D4	20.0	JX-0503-0	0.0	Sh-71	P3	★	ADJUST "LINE TEST" TO 86 VOLTS
5KD8	5.0	EV-9108-0	2.2	Lo-15	P4	4400	Triode Sect.	17DE4	20.0	JX-0503-0	0.0	Sh-72	P3	★	ADJUST "LINE TEST" TO 90 VOLTS
5KE8	5.0	EV-2637-0	1.1	Lo-15	P4	5500	Pent. Sect.	17DM4	20.0	JX-0503-0	0.0	Sh-72	P3	★	ADJUST "LINE TEST" TO 80 V.
5KE8	5.0	EV-9108-0	1.2	Lo-15	P4	4100	Triode Sect.	17DQ4	20.0	JX-0503-0	0.0	Sh-69	P3	★	
5KZ8	5.0	EV-2673-0	2.5	Lo-15	P4	2900	Pent. Sect.	17DQ6	20.0	JR-5047-0	17.0	Hi-15	P4	3800	CAP-P. SET "CATH. ACT." SWITCH TO "TEST" POSITION
5KZ8	5.0	EV-9108-0	2.5	Lo-15	P4	3400	Triode Sect.								CAP-P. SET "CATH. ACT." SWITCH TO "TEST" POSITION
5LJ8	5.0	EV-9678-0	0.2	Lo-15	P4	4400	Pent. Sect.	17GJ5	20.0	EV-6073-0	8.0	Hi-15	P1,4#	4000	USE HICKOK ADAPTER CODE NO. 1050-144
5LJ8	5.0	EV-1203-0	0.2	Lo-6	P4	1250	Triode Sect.								SET "CATH. ACT." SWITCH TO "TEST" POSITION
5MB8	5.0	EV-9678-0	1.2	Lo-15	P4	6300	Pent. Sect.	17GT5	20.0	EV-6973-0	8.0	Hi-15	P1,4#	4000	TEST POSITION USE HICKOK ADAPTER CODE NO. 1050-144
5MB8	5.0	EV-1203-0	1.5	Lo-15	P4	4700	Triode Sect.	17GW6	20.0	JR-5047-0	8.0	Hi-15	P1,4#	4000	CAP-P. SET "CATH. ACT." SWITCH TO TEST POSITION.
5MHH3	5.0	JR-6307-0	2.2	Lo-15	P4	4750	Triode No. 1	17H3	20.0	EV-0301-0	0.0	Sh-78	P3	★	ADJUST "LINE TEST" TO 85V.
5MHH3	5.0	JR-5207-0	2.2	Lo-15	P4	4750	Triode No. 2	17HC8	20.0	EV-3672-0	6.0	Lo-6	P4	3200	
5MQ8	5.0	EV-2637-0	2.0	Hi-6	P4	2500	Pent. Sect.								PENT. SECT. SET "CATH. ACT." SWITCH TO "TEST" POSITION
5MQ8	5.0	EV-9108-0	3.0	Hi-3	P4	1200	Triode Sect.	17HC8	20.0	EV-1908-0	1.8	Lo-6	P4	1250	TRIODE SECT. SET "CATH. ACT." SWITCH TO "TEST" POSITION
5R4GY	5.0	HR-0600-0	0.0	Sh-63	P3	★	Plate No. 1								USE HICKOK ADAPTER CODE NO. 1050-144
5R4GY	5.0	HR-0400-0	0.0	Sh-61	P3	★	Plate No. 2	17JB6	20.0	EV-2013-8	8.0	Hi-15	P1,4#	4000	SWITCH TO TEST POSITION
5T4	5.0	HR-0600-0	0.0	Sh-73	P3	★	Plate No. 1								USE HICKOK ADAPTER CODE NO. 1050-144
5T4	5.0	HR-0400-0	0.0	Sh-69	P3	★	Plate No. 2	17JG6A	20.0	EV-2973-6	14.0	Lo-15	P1,4#	3600	ADJUST "LINE TEST" TO 80V
5T8	5.0	EV-8907-6	2.2	Lo-6	P4	775	Triode Sect.								USE HICKOK ADAPTER CODE NO. 1050-144
5T8	5.0	EV-0607-1	0.0	Sh-68	P1	★	Diode No. 1	17JK8	20.0	EV-7608-9	8.0	Hi-3	P4	600	
5T8	5.0	EV-0203-7	0.0	Sh-68	P1	★	Diode No. 2								TRIODE NO. 1. SET "CATH. ACT." SWITCH TO "TEST" POSITION
5T8	5.0	EV-0107-8	0.0	Sh-68	P1	★	Diode No. 3	17JK8	20.0	EV-2103-9	7.0	Hi-6	P4	1400	TRIODE NO. 2. SET "CATH. ACT." SWITCH TO "TEST" POSITION
5U4	5.0	HR-0600-0	0.0	Sh-67	P3	★	Plate No. 1	17JQ6	20.0	EV-7139-6	24.0	Hi-6	P4	2300	SWITCH TO "TEST" POSITION
5U4	5.0	HR-0400-0	0.0	Sh-65	P3	★	Plate No. 2	17JQ6	20.0	BS-3567-8	38.0	Lo-6	P1	PENT. SECT. ADJUST "LINE TEST" TO 80V
5U8	5.0	EV-2637-0	1.5	Lo-15	P4	3100	Pent. Sect.	17JQ6	20.0	EV-2913-0	34.0	Lo-6	P4	2550	Diode Sect.
5U8	5.0	EV-9108-0	1.5	Lo-15	P4	5500	Triode Sect.	17JR6	20.0	EV-2913-0	34.0	Lo-6	P4	2550	USE HICKOK ADAPTER CODE NO. 1050-144
5V3	5.0	HR-0600-4	0.0	Sh-70	P3	★	Plate No. 1	17JT6	20.0	EV-2973-6	22.0	Hi-15	P4	3150	SET "CATH. ACT." SWITCH TO "TEST" POSITION.
5V3	5.0	HR-0400-6	0.0	Sh-68	P3	★	Plate No. 2								USE HICKOK ADAPTER CODE NO. 1050-144
5V4	5.0	HR-0600-0	0.0	Sh-78	P3	★	Plate No. 1	17KV6	20.0	BS-3567-8	38.0	Lo-6	P4	2860	USE HICKOK ADAPTER CODE NO. 1050-144
5V4	5.0	HR-0400-0	0.0	Sh-78	P3	★	Plate No. 2								ADJUST "LINE TEST" TO 90V
5V6	5.0	JR-5347-0	5.0	Lo-6	P4	2350		17L6	20.0	JR-5347-0	12.5	Hi-15	P4	4200	SET "CATH. ACT." SWITCH TO "TEST" POSITION
5W4	5.0	HR-0600-0	0.0	Sh-40	P3	★	Plate No. 1								PENT. SECT. ADJUST "LINE TEST" TO 87 VOLTS
5W4	5.0	HR-0400-0	0.0	Sh-40	P3	★	Plate No. 2	17LD8	20.0	EV-2673-0	9.0	Hi-6	P4	2800	USE HICKOK ADAPTER CODE NO. 1050-144
5X4	5.0	JX-0500-0	0.0	Sh-67	P3	★	Plate No. 1	17LD8	20.0	EV-9801-0	7.0	Hi-3	P4	550	Triode Sect.
5X4	5.0	JX-0300-0	0.0	Sh-65	P3	★	Plate No. 2	17R5	20.0	JR-2763-0	7.0	Hi-15	P4	4200	SET "CATH. ACT." SWITCH TO "TEST" POSITION
5X8	5.0	EV-7986-1	1.7	Lo-15	P4	3800	Pent. Sect.	18A5	20.0	JR-2573-0	20.0	Hi-6	P4	3000	SET "CATH. ACT." SWITCH TO "TEST" POSITION
5X8	5.0	EV-2306-7	1.7	Lo-15	P4	3000	Triode Sect.	18DZ8	20.0	EV-3672-0	14.0	Hi-15	P4	3500	SWITCH TO TEST POSITION.
5Y3	5.0	HR-0600-0	0.0	Sh-46	P3	★	Plate No. 1								PENT. SECT. SET "CATH. ACT." SWITCH TO TEST POSITION.
5Y3	5.0	HR-0400-0	0.0	Sh-37	P3	★	Plate No. 2	18DZ8	20.0	EV-1908-0	5.0	Hi-3	P4	300	TRIODE SECT. SET "CATH. ACT." SWITCH TO TEST POSITION.
5Y4	5.0	JX-0500-0	0.0	Sh-53	P3	★	Plate No. 1								POSITION.
5Y4	5.0	JX-0300-0	0.0	Sh-42	P3	★	Plate No. 2	18FW6	20.0	JR-3567-2	6.0	Hi-3	P3	1000	SET "CATH. ACT." SWITCH TO TEST POSITION
5Z3	5.0	JR-0300-0	0.0	Sh-67	P3	★	Plate No. 1	18FX6	20.0	JR-3562-7	7.0	Hi-3	P4	600	AMP. SECT. SET "CATH. ACT." SWITCH TO TEST POSITION
5Z3	5.0	JR-0200-0	0.0	Sh-65	P3	★	Plate No. 2	18FX6	20.0	JR-3602-7	4.0	Hi-6	P4	2500	OSC. SECT. SET "CATH. ACT." SWITCH TO TEST POSITION
5Z4	5.0	HR-0600-0	0.0	Sh-78	P3	★	Plate No. 1	18FY6	20.0	JR-3702-0	2.2	Lo-6	P4	500	TRIODE SECT. SET "CATH. ACT." SWITCH TO TEST POSITION
5Z4	5.0	HR-0400-0	0.0	Sh-78	P3	★	Plate No. 2								POSITION
6AB4	6.3	JR-6307-0	2.0	Lo-6	P4	2600		18FY6	20.0	JR-0602-0	0.0	Sh-0	P1	DIODE NO. 1. SET MICROMHOS SWITCH OR SHUNT. OK ABOVE 800 ON 3000 SCALE
6AB8	6.3	EV-9683-7	5.5	Lo-6	P4	2150	Pent. Sect.								DIODE NO. 2. SET MICROMHOS SWITCH TO SHUNT. OK ABOVE 800 ON 3000 SCALE
6AB8	6.3	EV-2103-0	4.5	Lo-6	P4	875	Triode Sect.	18FY6	20.0	JR-0502-0	0.0	Sh-0	P1	Cap=P
6AC5	6.3	JR-5307-0	0.0	Hi-3	P4	600		18GB5	20.0	EV-2078-0	27.0	Hi-15	P4	4000	
6AC7φ	6.3	JR-4765-3	0-φ	Lo-30	P4	6000	φ100-OHM±5% SELF BIAS RES.	18GD6	20.0	JR-3567-2	7.0	Hi-3	P4	600	
6AC7	6.3	JR-4765-3	1.8	Lo-30	P4	6000		18HB8	20.0	EV-9768-0	10.0	Lo-6	P4	2450	PENT. SECT. SET "CATH. ACT." SWITCH TO "TEST" POSITION.
6AC7φ	6.3	JR-4765-3	0-φ	Lo-24	P4	6000	φ150-OHM±5% SELF BIAS RES. FOR KS-15550-L1 USE GMX4 SW. POSITION & READ RED MICROMHOS SCALES	18HB8	20.0	EV-1302-0	2.0	Lo-6	P4	1900	TRIODE SECT. SET "CATH. ACT." SWITCH TO "TEST" POSITION.
6AC7	6.3	JR-4765-3	1.8	Lo-24	P4	6000	φ150-OHM±5% SELF BIAS RES. FOR KS-15550-L1 USE GMX4 SW. POSITION & READ RED MICROMHOS SCALES	19AQ5	20.0	JR-3562-0	7.0	Lo-6	P4	2300	
6AF3	6.3	EV-0002-0	0.0	Sh-74	P3	★	CAP-P. REVERSE METER	19BG6	20.0	JR-5073-0	2.0	Hi-15	P4	3600	Cap=P
6AF4φ	6.3	JR-2305-0	0-φ	Lo-6	P4	1900	φ1000-OHM±5% SELF BIAS RES.	19C8	20.0	EV-8907-0	1.7	Lo-6	P4	800	Triode Sect.
6AF4	6.3	JR-2305-0	8.0	Lo-6	P4	3250		19C8	20.0	EV-0607-0	0.0	Sh-70	P1	★	Diode No. 1

Part No.	Value	Code	Resistance	Capacitance	Power	Notes
6AC7	6.3	JR-4765-3	1.8	Lo-24	P4	6000
6AF3	6.3	EV-0002-0	0.0	Sh-74	P3	★
6AF4φ	6.3	JR-2305-0	0-φ	Lo-6	P4	1900
6AF4	6.3	JR-2305-0	8.0	Lo-6	P4	3250
6AF6	6.3	JR-4357-0	0.0	---	P4	---
6AF6	6.3	JR-3457-0	0.0	---	P4	---
6AG5φ	6.3	JR-3562-0	0-φ	Lo-6	P4	3450
6AG5	6.3	JR-3562-0	2.0	Lo-6	P4	3200
6AG7	6.3	JR-4765-2	3.5	Lo-15	P4	5400
6AH4	6.3	JR-2507-0	14.5	Hi-6	P4	2700
6AH6φ	6.3	JR-3567-2	0-φ	Lo-30	P4	5700
6AH6	6.3	JR-3567-2	1.0	Lo-30	P4	5850
6AH6φ	6.3	JR-3567-2	0-φ	Lo-24	P4	5700
6AH6	6.3	JR-3567-2	1.0	Lo-24	P4	5850
6AH7	6.3	JX-5604-0	6.0	Lo-6	P4	1550
6AH7	6.3	JX-2301-0	6.0	Lo-6	P4	1550
6AJ4φ	6.3	JX-1502-0	0-φ	Lo-30	P4	5200
6AJ4	6.3	JX-1502-0	2.2	Lo-30	P4	4900
6AJ4φ	6.3	JX-1502-0	0-φ	Lo-24	P4	5200
6AJ4	6.3	JX-1502-0	2.2	Lo-24	P4	4900
6AJ5	6.3	JR-3562-0	3.5	Lo-6	P1,4*	1800
6AK5φ	6.3	JR-3562-0	0-φ	Lo-6	P4	3100
6AK5	6.3	JR-3562-0	3.0	Lo-6	P4	2700
6AK6	6.3	JR-3567-2	6.0	Lo-6	P4	1400
6AL3	6.3	EV-0009-0	0.0	Sh-74	P3	★
6AL5	6.3	JR-0703-6	0.0	Sh-70	P1	★
6AL5	6.3	JR-0205-6	0.0	Sh-70	P1	★
6AL7	6.3	JR-6357-0	Vary 100		P4	★
6AL7	6.3	JR-5347-0	Vary 100		P4	★
6AL7	6.3	JR-4357-0	Vary 100		P4	★
6AM4	6.3	JX-1502-0	1.0	Lo-15	P4	5850
6AM5	6.3	JR-3572-0	8.0	Lo-6	P4	1650
6AM8	6.3	EV-2631-9	1.0	Lo-15	P4	3800
6AM8	6.3	EV-0807-0	0.0	Sh-65	P1	★
6AN4φ	6.3	JR-2305-0	0-φ	Lo-30	P4	5700
6AN4	6.3	JR-2305-0	0.9	Lo-30	P4	5500
6AN4φ	6.3	JR-2305-0	0-φ	Lo-30	P4	5700
6AN4	6.3	JR-2305-0	0.9	Lo-30	P4	5500
6AN5φ	6.3	JR-3567-0	0-φ	Lo-15	P4	4700
6AN5	6.3	JR-3567-0	12.0	Hi-15	P4	4800
6AN6	6.3	HT-0506-0	0.0	Sh-45	P1	★
6AN6	6.3	HT-0806-0	0.0	Sh-45	P1	★
6AN6	6.3	HT-0106-0	0.0	Sh-45	P1	★
6AN6	6.3	HT-0206-0	0.0	Sh-45	P1	★
6AN8φ	6.3	EV-8679-1	0-φ	Lo-15	P4	3500
6AN8	6.3	EV-8679-1	1.7	Lo-15	P4	4000
6AN8	6.3	EV-2103-9	4.7	Lo-6	P4	2250
6AN8	6.3	JR-3562-0	7.0	Lo-6	P4	2300
19AD5	20.0	EV-1502-0	2.0	Lo-6	P4	2300
19AQ5	20.0	JR-3562-0	7.0	Lo-6	P4	2300
19AU4	20.0	JX-0503-0	0.0	Sh-74	P3	★
19BG6	20.0	JR-5073-0	2.0	Hi-15	P4	3600
19C8	20.0	EV-8907-0	1.7	Lo-6	P4	800
19C8	20.0	EV-0607-0	0.0	Sh-70	P1	★
19C8	20.0	EV-0203-0	0.0	Sh-70	P1	★
19C8	20.0	EV-0107-0	0.0	Sh-70	P1	★
19CL8A	20.0	EV-9678-0	2.2	Lo-15	P4	3650
19CL8A	20.0	EV-1203-0	1.0	Lo-15	P4	4400
19DE7	20.0	EV-7608-0	7.0	Lo-6	P4	1260
19DE7	20.0	EV-2109-0	20.0	Lo-15	P4	4100
19EA8	20.0	EV-2637-0	1.5	Lo-15	P4	4000
19EA8	20.0	EV-9108-0	1.3	Lo-15	P4	4700
19EZ8	20.0	EV-9800-0	1.7	Lo-6	P4	1750
19EZ8	20.0	EV-7600-0	1.7	Lo-6	P4	1750
19EZ8	20.0	EV-2301-0	2.2	Lo-6	P4	2000
19FX5	20.0	JR-2763-0	5.0	Lo-15	P4	6000
19GQ7	20.0	EV-0809-0	0.0	Sh-52	P1	★
19GQ7	20.0	EV-0607-0	0.0	Sh-52	P1	★
19GQ7	20.0	EV-0201-0	0.0	Sh-52	P1	★
19HR6	20.0	JR-3567-2	1.9	Lo-15	P4	4400
19HS6	20.0	JR-3567-2	2.7	Lo-15	P4	3900
19HV8	20.0	EV-9678-0	1.6	Lo-15	P4	4000
19HV8	20.0	EV-1203-0	1.2	Lo-6	P4	1250
19J6	20.0	JR-5207-6	2.2	Lo-6	P4	3450
19J6	20.0	JR-6307-5	2.2	Lo-6	P4	3450
19JN8	20.0	EV-9678-0	1.0	Lo-15	P4	3800
19JN8	20.0	EV-1203-0	1.0	Lo-15	P4	3200
19KG8	20.0	EV-9678-0	1.8	Lo-15	P4	3600
19KG8	20.0	EV-2103-0	2.1	Lo-15	P4	4300
19T8	20.0	EV-8907-6	2.2	Lo-6	P4	775
19T8	20.0	EV-0607-1	0.0	Sh-69	P1	★
19T8	20.0	EV-0203-7	0.0	Sh-69	P1	★
19T8	20.0	EV-0107-8	0.0	Sh-69	P1	★
19V8	20.0	EV-6103-8	2.2	Lo-6	P4	780
19V8	20.0	EV-0903-2	0.0	Sh-0	P1	★
19V8	20.0	EV-0708-6	0.0	Sh-68	P1	★
19V8	20.0	EV-0203-8	0.0	Sh-68	P1	★
19X3	20.0	EV-0903-0	0.0	Sh-76	P3	★
19X8	20.0	EV-7986-1	1.7	Lo-15	P4	3800
19X8	20.0	EV-2306-7	1.7	Lo-15	P4	3000
19Y3	20.0	EV-0903-0	0.0	Sh-76	P3	★
20EQ7	20.0	EV-2763-1	7.0	Hi-3	P4	650
20EQ7	20.0	EV-0803-0	0.0	Sh-0	P1	★
20EW7	20.0	EV-7608-0	10.0	Hi-3	P4	1000
20EW7	20.0	EV-2109-0	17.0	Lo-15	P4	3475
20EZ7	20.0	CR-87C9-0	1.5	Lo-6	P4	800
20EZ7	20.0	CR-5604-0	1.5	Lo-6	P4	800
21A6	20.0	EV-2083-9	20.0	Hi-15	P4	3600
21EX6	20.0	JR-5073-0	27.0	Hi-15	P4	3600
21LR8	20.0	EV-2673-0	15.0	Lo-15	P4	3500
21LR8	20.0	EV-9801-0	3.3	Lo-6	P4	1700
22BH3	20.0	EV-0209-0	0.0	Sh-62	P3	★
22DE4	25.0	JX-0503-0	0.0	Sh-72	P3	★
22JF6	20.0	EV-2073-8	14.0	Lo-15	P1,4*	3600
22JG6	20.0	EV-2973-6	14.0	Lo-15	P1,4*	3600
22JR6	20.0	EV-2913-0	34.0	Lo-6	P4	2550
22JU6	20.0	EV-2073-8	30.0	Lo-6	P4	2200

Tubes indicating shorts: Re-test using JR-5023-0

PENT. SECT. USE HICKOK ADAPTER CODE NO. 1050-144
TRIODE SECT. USE HICKOK ADAPTER CODE NO. 1050-144
(ADJUST "LINE TEST" TO 100 V)
USE HICKOK ADAPTER (CODE NO. 1050-144)
SET LINE TEST TO 60 VOLTS
CAP-P. USE HICKOK ADAPTER CODE NO. 1050-144
USE HICKOK ADAPTER CODE NO. 1050-144
USE HICKOK ADAPTER CODE NO. 1050-144
CAP-P

POSITION & READ RED
MICROMHOS SCALES
FOR KS-1555-L1 USE GMX4 SW.
POSITION & READ RED
MICROMHOS SCALES
CAP-P. REVERSE METER
*1000-OHM±5% SELF BIAS RES.
Eye 1 Open
Eye 2 Closed
Eye 2 Open
Eye 1 Closed
*150-OHM±5% SELF BIAS RES.
*160-OHM±5% SELF BIAS RES.
*160-OHM±5% SELF BIAS RES.
FOR KS-1555-L1 USE GMX4 SW.
POSITION & READ RED
MICROMHOS SCALES
FOR KS-1555-L1 USE GMX4 SW.
POSITION & READ RED
MICROMHOS SCALES
Triode No. 1
Triode No. 2
*130-OHM±5% Self Bias Res.
*130-OHM±5% SELF BIAS RES.
FOR KS-1555-L1 USE GMX4 SW.
POSITION & READ RED
MICROMHOS SCALES
*130-OHM±5% SELF BIAS RES.
CAP P. REVERSE METER
Diode No. 1
Diode No. 2
Bias Controls
Left Pattern
Bias Controls
Both Patterns
Bias Controls
Right Pattern
Pent. Sect.
Diode Sect.
*100-OHM±2% SELF BIAS RES.
*100-OHM±2% SELF BIAS RES.
FOR KS-1555-L1 USE GMX4 SW.
POSITION & READ RED
MICROMHOS SCALES
FOR KS-1555-L1 USE GMX4 SW.
POSITION & READ RED
MICROMHOS SCALES
*150-OHM±5% SELF BIAS RES.
Diode No. 1
Diode No. 2
Diode No. 3
Diode No. 4
PENT. SECT.
*180-OHM±5% SELF BIAS RES.
Pent. Sect.
Triode Sect.

6AN8φ	6.3	EV-8679-1	0-φ	Lo-15	P4	3500	Pent. Sect.	22JF6	20.0	EV-2073-8	14.0	Lo-15	P1,4*	3000	ADAPTER CODE NO. 1050-144
6AN8	6.3	EV-8679-1	1.7	Lo-15	P4	4000	Pent. Sect.	22JG6	20.0	EV-2973-6	14.0	Lo-15	P1,4*	3600	USE HICKOK ADAPTER CODE NO. 1050-144
6AN8	6.3	EV-2103-9	4.7	Lo-6	P4	2250	Triode Sect.	22JR6	20.0	EV-2913-0	34.0	Lo-6	P4	2550	USE HICKOK ADAPTER CODE NO. 1050-144
6AQ5	6.3	JR-3562-0	7.0	Lo-6	P4	2300		22JU6	20.0	EV-2073-8	30.0	Lo-6	P4	2200	Cap = P
6AQ6	6.3	JR-3702-0	1.8	Lo-6	P4	750	Triode Sect.	22KM6	20.0	EV-2073-8	37.0	Lo-6	P4	2500	Cap = P
6AQ6	6.3	JR-0602-0	0.0	Sh-0	P1	★	Diode No. 1	22KV6	20.0	BS-3567-8	38.0	Lo-6	P4	2860	Cap = P. USE HICKOK ADAPTER CODE NO. 1050-144
6AQ6	6.3	JR-0502-0	0.0	Sh-0	P1	★	Diode No. 2	24JE6A	25.0	EV-2073-8	20.0	Lo-6	P1,4*	3100	Cap = P. USE HICKOK ADAPTER CODE NO. 1050-144
6AQ7	6.3	JX-4506-0	0.5	Lo-6	P4	800	Triode Sect.	24LQ6	25.0	EV-2073-8	20.0	Lo-6	P1,4*	3100	Cap = P. USE HICKOK ADAPTER CODE NO. 1050-144
6AQ7	6.3	JX-0201-0	0.0	Sh-35	P1	★	Diode No. 1	25A6	25.0	JR-5347-0	18.0	Hi-3	P4	1500	
6AQ7	6.3	JX-0301-0	0.0	Sh-35	P1	★	Diode No. 2	25AV5	25.0	JR-2573-0	20.0	Hi-6	P4	2340	
6AR5	6.3	JR-3562-0	3.0	Hi-3	P4	1450		25AX4	25.0	JX-0503-0	0.0	Sh-67	P5	★	
6AP6	6.3	GX-8352-0	10.0	Hi-6	P4	3250		25B-B14	25.0	EV-2063-0	21.5	Hi-6	P4	2400	Cap = P
6AR8	6.3	EV-6937-1	2.0	Lo-6	P4	1950	Plate No. 1	25BK5	25.0	EV-3186-0	0.0	Lo-15	P4	4200	
6AR8	6.3	EV-6837-1	2.0	Lo-6	P4	1950	Plate No. 2	25BQ6	25.0	JR-5047-0	25.0	Hi-6	P4	2700	Cap = P
6AS5	6.3	JR-2763-0	15.0	Lo-6	P4	3000		25C5	25.0	JR-2763-0	7.0	Hi-15	P4	4500	
6AS6	6.3	JR-3562-7	3.0	Lo-6	P4	2000		25C6	25.0	JR-5347-0	12.0	Hi-15	P4	4200	
6AS7	7.5	JX-4506-1	Max	Hi-6	P4	1550		25CA5	25.0	JR-2763-0	5.5	Lo-15	P4	4800	
6AS7	7.5	JX-2103-5	Max	Hi-6	P4	1550		25CD6	25.0	JR-5073-0	25.0	Hi-6	P4	3300	Cap = P
6AS8	6.3	EV-2913-7	2.0	Lo-15	P4	4000	Pent. Sect.	25CK3	25.0	EV-0209-0	0.0	Sh-84	P3	★	USE HICKOK ADAPTER CODE NO. 1050-144
6AS8	6.3	EV-0608-7	0.0	Sh-60	P1	★	Diode Sect.	25CM3	25.0	EV-0279-0	0.0	Sh-82	P3	★	SHORT UN 2, 3. USE HICKOK ADAPTER CODE NO. 1050-144
6AT6	6.3	JR-3702-0	2.0	Lo-6	P4	850	Triode Sect.	25CT3	25.0	EV-0209-0	0.0	Sh-72	F3	★	
6AT6	6.3	JR-0602-0	0.0	Sh-10	P1	★	Diode No. 1	25CU6	25.0	JR-5047-0	22.0	Hi-6	P4	3300	Cap = P
6AT6	6.3	JR-0502-0	0.0	Sh-10	P1	★	Diode No. 2	25DK4	25.0	JR-0507-0	0.0	Sh-77	P3	★	
6AT8	6.3	EV-9673-8	1.7	Lo-15	P4	3800	Pent. Sect.	25DN6	25.0	JR-5073-0	22.0	Hi-15	P4	4700	Cap = P
6AT8	6.3	EV-1203-9	1.7	Lo-15	P4	3000	Triode Sect.	25DT5	25.0	EV-3917-0	6.0	Lo-15	P4	3850	
6AU4	6.3	JX-0503-0	0.0	Sh-75	P3	★		25EC6	25.0	JR-5073-0	26.0	Hi-15	P4	3500	Cap = P
6AU5	6.3	JR-2573-0	15.0	Hi-6	P4	3000		25EH5	25.0	JR-2763-0	6.5	Lo-15	P4	6300	
6AU6φ	6.3	JR-3567-2	0-φ	Lo-6	P4	2900	φ52-OHM±1% SELF BIAS RES.	25F5	25.0	JR-2763-0	14.0	Hi-6	P4	2650	
6AU6	6.3	JR-3567-2	1.3	Lo-6	P4	2800		25F5A	25.0	JR-2763-0	14.0	Hi-6	P4	2900	
6AU7	6.3	EV-7608-0	4.0	Lo-6	P4	1560	Triode No. 1	25HX5	25.0	EV-7963-0	20.0	Lo-15	P4	7000	Cap = P
6AU7	6.3	EV-2103-0	4.0	Lo-6	P4	1560	Triode No. 2	25JQ6	25.0	EV-7139-6	24.0	Hi-6	P4	2300	Pent. Sect.
6AU8	6.3	EV-7986-0	2.0	Lo-15	P4	4500	Pent. Sect.	25JQ6	25.0	EV-0609-0	0.0	Sh-50	P1	★	Diode Sect.
6AU8	6.3	EV-2301-0	1.5	Lo-15	P4	3200	Triode Sect.	25L6	25.0	JR-5347-2	12.5	Hi-15	P4	4200	
6AV5	6.3	JR-2573-0	20.0	Hi-6	P4	2340		25W4	25.0	JX-0503-0	0.0	Sh-80	P3	★	
6AV6	6.3	JR-3702-0	1.5	Lo-6	P4	850	Triode Sect.	25W6	25.0	JR-5347-0	13.0	Hi-15	P4	3600	
6AV6	6.3	JR-0602-0	0.0	Sh-0	P1	★	Diode No. 1	25Z5	25.0	JR-0504-0	0.0	Sh-75	P3	★	Plate No. 1
6AV6	6.3	JR-0502-0	0.0	Sh-0	P1	★	Diode No. 2	25Z5	25.0	JR-0203-0	0.0	Sh-75	P3	★	Plate No. 2
6AW8	6.3	EV-7986-3	2.9	Lo-15	P4	5800	Pent. Sect.	25Z6	25.0	JR-0507-2	0.0	Sh-75	P3	★	Plate No. 1
6AW8	6.3	EV-2301-9	1.2	Lo-6	P4	2600	Triode Sect.	25Z6	25.0	JR-0304-2	0.0	Sh-75	P3	★	Plate No. 2
6AX4	6.3	JX-0503-0	0.0	Sh-67	P3	★		26A6	25.0	JR-3567-2	3.0	Lo-6	P4	2600	
6AX5	6.3	JR-0507-3	0.0	Sh-68	P3	★	Plate No. 1	26A7	25.0	JW-2751-3	5.0	Lo-6	P1,4*	3300	PENT. NO. 1
6AX5	6.3	JR-0307-5	0.0	Sh-68	P3	★	Plate No. 2	26A7	25.0	JW-3451-2	5.0	Lo-6	P1,4*	3300	PENT. NO. 2
6AX7	6.3	EV-7608-2	1.1	Lo-6	P4	950	Triode No. 1	26BK6	25.0	JR-3702-5	1.0	Lo-6	P4	800	Triode Sect.
6AX7	6.3	EV-2103-7	1.1	Lo-6	P4	950	Triode No. 2	26BK6	25.0	JR-0602-5	0.0	Sh-35	P1	★	Diode No. 1
6AX8	6.3	EV-2637-0	1.5	Lo-15	P4	3100	Pent. Sect.	26EK6	25.0	JR-0502-7	0.0	Sh-35	P1	★	Diode No. 2
6AX8	6.3	EV-9108-0	1.5	Lo-15	P4	5500	Triode Sect.	26D6	25.0	JR-7562-3	5.0	Hi-3	P4	650	Ampl. Sect.
6AY3	6.3	EV-0209-0	0.0	Sh-73	P3	★		26D6	25.0	JR-3562-7	2.0	Hi-3	P4	1250	Osc. Sect.
6AZ8	6.3	EV-6123-0	1.7	Lo-15	P4	3900	Pent. Sect.	26DQ5	25.0	JR-2043-0	30.0	Lo-6	P4	2600	Cap = P
6AZ8	6.3	EV-9807-0	4.2	Lo-6	P4	2150	Triode Sect.	26E6	25.0	JR-5347-0	14.0	Hi-15	P4	3600	
6BA3	6.3	EV-0209-0	0.0	Sh-66	P3	★		26HU5	25.0	JX-2031-0	41.0	Lo-15	P4	3100	Cap = P
6BA6φ	6.3	JR-3567-2	0-φ	Lo-6	P4	2500	φ100-OHM±2% SELF BIAS RES.	26Z5W	25.0	EV-0608-0	0.0	Sh-70	P3	★	Plate No. 1
6BA6	6.3	JR-3567-2	2.0	Lo-6	P4	2600		26Z5W	25.0	EV-0103-0	0.0	Sh-70	P3	★	Plate No. 2
6BA7	6.3	EV-7913-2	7.5	Hi-3	P4	650	Ampl. Sect.	27GB5	25.0	EV-2078-0	27.0	Hi-15	P4	4000	Cap = P
6BA7	6.3	EV-2913-7	10.0	Hi-3	P4	500	Osc. Sect.	27KG6	25.0	EV-1039-2	46.0	Hi-6	P4	2600	Cap = P
6BA8	6.3	EV-7986-0	4.0	Lo-15	P4	4600	Pent. Sect.	28D7	25.0	JR-7536-2	7.5	Lo-6	P1,4*	2050	PENT. NO. 1
6BA8	6.3	EV-2301-0	6.5	Lo-6	P4	1750	Triode Sect.	28D7	25.0	JR-2436-7	7.5	Lo-6	P1,4*	2050	PENT. NO. 2
6B-B14	6.3	EV-2063-0	21.5	Hi-6	P4	2000		28HA6	25.0	EV-2761-3	1.5	Lo-30	P4	9450	
6BC4	6.3	EV-2106-0	1.5	Lo-15	P4	6500		29GK6	25.0	EV-2781-3	1.0	Hi-15	P4	4500	
6BC5φ	6.3	JR-3562-0	0-φ	Lo-15	P4	3750	φ150-OHM±5% SELF BIAS RES.	30R-K47	25.0	EV-0005-0	0.0	Sh-89	P3	★	Cap = P. BEYOND METER
								31LQ6	35.0	EV-2073-8	20.0	Lo-6	P1,4*	3100	Cap = P. USE HICKOK ADAPTER CODE NO. 1050-144

6BA7	6.3	EV-2913-7	10.0	Hi-3	P4	500	Osc. Sect.
6BA8	6.3	EV-7986-0	4.0	Lo-15	P4	4600	Pent. Sect.
6BA8	6.3	EV-2301-0	6.5	Lo-6	P4	1750	Triode Sect.
6B-B14	6.3	EV-2063-0	21.5	Hi-6	P4	2000	
6BC4	6.3	EV-2106-0	1.5	Lo-15	P4	6500	
6BC5 ϕ	6.3	JR-3562-0	0- ϕ	Lo-15	P4	3750	ϕ 150-OHM \pm 5% SELF BIAS RES.
6BC5	6.3	JR-3562-0	2.0	Lo-15	P4	3800	
6BC7	6.3	EV-0809-0	0.0	Sh-70	P1	★	Diode No. 1
6BC7	6.3	EV-0607-0	0.0	Sh-70	P1	★	Diode No. 2
6BC7	6.3	EV-0201-0	0.0	Sh-70	P1	★	Diode No. 3
6BC8	6.3	EV-7608-9	2.5	Lo-15	P4	4000	Triode No. 1
6BC8	6.3	EV-2103-9	2.5	Lo-15	P4	4000	Triode No. 2
6BD5	6.3	JR-2573-0	2.5	Hi-6	P4	3000	
6BD6	6.3	JR-3567-2	4.3	Lo-6	P4	1360	
6BE6	6.3	JR-7562-3	5.0	Lo-6	P4	950	Ampl. Sect.
6BE6	6.3	JR-3562-7	2.0	Lo-6	P4	1550	Osc. Sect.
6BE7	6.3	EV-7163-9	8.0	Hi-3	P4	650	
6BE8	6.3	EV-9678-3	1.5	Lo-15	P4	3100	PENT. SECT. SHORT ON 2-3.
6BE8	6.3	EV-1203-0	1.5	Lo-15	P4	5500	Triode Sect.
6BF5	6.3	JR-3562-0	11.5	Lo-15	P4	4200	
6BF6	6.3	JR-3702-0	4.0	Lo-6	P4	1200	Triode Sect.
6BF6	6.3	JR-0602-0	0.0	Sh-0	P1	★	Diode No. 1
6BF6	6.3	JR-0502-0	0.0	Sh-0	P1	★	Diode No. 2
6BF8	6.3	EV-0906-0	0.0	Sh-54	P1	★	Diode No. 1
6BF8	6.3	EV-0806-0	0.0	Sh-54	P1	★	Diode No. 2
6BF8	6.3	EV-0706-0	0.0	Sh-54	P1	★	Diode No. 3
6BF8	6.3	EV-0306-0	0.0	Sh-54	P1	★	Diode No. 4
6BF8	6.3	EV-0206-0	0.0	Sh-54	P1	★	Diode No. 5
6BF8	6.3	EV-0106-0	0.0	Sh-54	P1	★	Diode No. 6
6BG6	6.3	JR-5073-0	1.4	Lo-15	P4	4860	Cap=P
6BH3	6.3	EV-0209-0	0.0	Sh-73	P3	★	USE HICKOK ADAPTER CODE NO. 1050-144
6BH6	6.3	JR-3562-7	0.8	Lo-6	P4	2600	
6BH8	6.3	EV-7986-0	2.3	Lo-15	P4	4400	Pent. Sect.
6BH8	6.3	EV-2301-0	6.0	Lo-6	P4	2150	Triode Sect.
6BJ6	6.3	JR-3562-7	1.6	Lo-6	P4	2500	
6BJ7	6.3	EV-0809-3	0.0	Sh-63	P1	★	Diode No. 1
6BJ7	6.3	EV-0607-3	0.0	Sh-63	P1	★	Diode No. 2
6BJ7	6.3	EV-0201-3	0.0	Sh-63	P1	★	Diode No. 3
6BJ8	6.3	EV-8709-0	5.5	Lo-6	P4	1750	Triode Sect.
6BJ8	6.3	EV-0603-0	0.0	Sh-70	P1	★	Diode No. 1
6BJ8	6.3	EV-0102-0	0.0	Sh-70	P1	★	Diode No. 2
6BK4	6.3	JR-0502-0	0.0	Sh-35	P1	★	Cap=G
6BK5	6.3	EV-3186-0	0.0	Lo-15	P4	4200	
6BK6	6.3	JR-3702-5	1.0	Lo-6	P4	800	Triode Sect.
6BK6	6.3	JR-0602-5	0.0	Sh-35	P1	★	Diode No. 1
6BK6	6.3	JR-0502-7	0.0	Sh-35	P1	★	Diode No. 2
6BK7	6.3	EV-7608-9	3.0	Lo-6	P4	2650	Triode No. 1
6BK7	6.3	EV-2103-9	3.0	Lo-6	P4	2650	Triode No. 2
6BK7A ϕ	6.3	EV-7608-9	0- ϕ	Lo-15	P4	5100	TRIODE NO. 1 ϕ 50-OHM \pm 1% SELF BIAS RES.
6BK7A	6.3	EV-7608-9	1.2	Lo-15	P4	5000	Triode No. 1
6BK7A ϕ	6.3	EV-2103-9	0- ϕ	Lo-15	P4	5100	TRIODE NO. 2 ϕ 50-OHM \pm 1% SELF BIAS RES.
6BK7A	6.3	EV-2103-9	1.2	Lo-15	P4	5000	Triode No. 2
6BL4	6.3	JX-0503-0	0.0	Sh-78	P3	★	
6BL7	6.3	JX-4506-0	2.9	Lo-15	P4	3900	Triode No. 1
6BL7	6.3	JX-2103-0	2.9	Lo-15	P4	3900	Triode No. 2
6BL8	6.3	EV-2637-1	1.9	Hi-6	P4	1600	Pent. Sect.
6BL8	6.3	EV-9108-6	8.0	Hi-6	P4	1800	Triode Sect.
6BM8	6.3	EV-3672-0	14.0	Hi-6	P4	2600	Pent. Sect.
6BM8	6.3	EV-1908-0	1.0	Hi-3	P4	900	Triode Sect.
6BN4	6.3	JR-2503-0	2.0	Lo-15	P4	4300	

28D7	25.0	JR-7536-2	7.5	Lo-6	P1,4*	2050	
28D7	25.0	JR-2436-7	7.5	Lo-6	P1,4*	2050	
28HA6	25.0	EV-2761-3	1.5	Lo-30	P4	9450	
29GK6	25.0	EV-2781-3	1.0	Hi-15	P4	4500	
30R-K47	25.0	EV-0009-0	0.0	Sh-89	P3	★	
31LQ6	35.0	EV-2073-8	20.0	Lo-6	P1,4*	3100	
32ET5	35.0	JR-2763-0	15.0	Hi-6	P4	2500	
33JR6	35.0	EV-2913-6	34.0	Lo-6	P4	2550	
34CM3	35.0	EV-0279-0	0.0	Sh-82	P3	★	
34GD5	35.0	JR-2763-0	15.0	Hi-6	P4	2800	
35B5	35.0	JR-3562-0	13.5	Hi-6	P4	2700	
35C5	35.0	JR-2763-0	13.5	Hi-6	P4	2700	
35CD6	35.0	JR-5073-0	25.0	Hi-6	P4	3300	
35DZ8	35.0	EV-3672-0	14.0	Hi-15	P4	3500	
35DZ8	35.0	EV-1908-0	5.0	Hi-3	P4	300	
35EH5	35.0	JR-2763-0	5.0	Hi-15	P4	4750	
35GL6	35.0	JR-2753-0	15.0	Hi-15	P4	3300	
35HB8	35.0	EV-9768-0	10.0	Lo-6	P4	2450	
35HB8	35.0	EV-1302-0	2.0	Lo-6	P4	1900	
35L6	35.0	JR-5347-0	13.5	Lo-6	P4	3150	
35W4	BLST	JR-0367-0	----	----	----	----	
35W4	35.0	JR-0507-0	0.0	Sh-80	P3	★	Short on 1-2-3-4-5
35Y4	BLST	JR-0247-0	----	----	----	----	Rect. Sect.
35Y4	35.0	JR-0207-0	0.0	Sh-80	P3	★	Short on 1-2-3-4-5
35Z3	35.0	JR-0207-0	0.0	Sh-80	P3	★	Rect. Sect.
35Z5	BLST	JR-0537-0	----	----	----	----	Short on 1-2-3-4-5
35Z5	35.0	JR-0507-0	0.0	Sh-82	P3	★	Rect. Sect.
36	6.3	JR-0234-0	5.0	Hi-3	P4	675	Cap=G
36AM6	35.0	JR-0507-0	0.0	Sh-78	P3	★	
40FR5	35.0	JR-2763-0	17.0	Hi-6	P4	2200	
40KG6	35.0	EV-1039-2	46.0	Hi-6	P4	2600	Cap=P
50A5	50.0	JR-6237-0	11.0	Hi-15	P4	3850	
50B5	50.0	JR-3562-0	11.0	Hi-15	P4	3850	
50BK5	50.0	EV-3186-0	0.0	Lo-15	P4	4200	
50BM8	50.0	EV-3672-0	14.0	Hi-6	P4	2600	Pent. Sect.
50BM8	50.0	EV-1908-0	1.0	Hi-3	P4	900	Triode Sect.
50C5	50.0	JR-2763-0	7.0	Hi-15	P4	4500	
50C6	50.0	JR-5347-2	12.0	Hi-15	P4	4200	
50DC4	50.0	JR-0507-0	0.0	Sh-76	P3	★	
50EH5	50.0	JR-2763-0	6.5	Lo-15	P4	6300	
50FA5	50.0	JR-2763-0	15.0	Hi-6	P4	2800	
50FE5	50.0	JR-5347-0	18.0	Lo-15	P4	3950	
50FK5	50.0	JR-2763-0	3.2	Lo-15	P4	8100	
50FY8	50.0	EV-3672-0	15.0	Hi-15	P4	3900	Pent. Sect.
50FY8	50.0	EV-1908-0	2.2	Lo-6	P4	1700	Triode Sect.
50HC6	50.0	JR-2753-0	6.5	Lo-15	P4	6300	
50HK6	50.0	JR-2753-0	7.0	Hi-15	P4	4500	
50HNS	50.0	EV-2793-0	10.0	Lo-15	P4	4700	
50L6	50.0	JR-5347-0	12.5	Hi-15	P4	4150	
50X6	50.0	JR-0607-5	0.0	Sh-78	P3	★	Plate No. 1
50X6	50.0	JR-0302-5	0.0	Sh-78	P3	★	Plate No. 2
50Y7	BLST	JR-0060-0	----	----	----	----	Short on 1-2-3-4-5
50Y7	50.0	JR-0507-0	0.0	Sh-78	P3	★	Plate No. 1
50Y7	50.0	JR-0304-0	0.0	Sh-78	P3	★	Plate No. 2
60FX5	50.0	JR-2763-0	5.0	Lo-15	P4	6000	
60HL5	50.0	EV-2793-0	15.0	Hi-15	P4	4100	
KT66	6.3	JR-5347-2	4.0	Lo-15	P4	3780	
70L7	75.0	JR-5346-0	13.5	Hi-6	P4	3000	Pent. Sect.
70L7	75.0	JR-0702-3	0.0	Sh-79	P3	★	Rect. Sect.
71A	5.0	JR-3200-0	30.0	Hi-3	P4	1000	

CAP-P. REVERSE METER
CAP-P. USE HICKOK
ADAPTER CODE NO. 1050-144
SET "CATH. ACT." SWITCH
TO TEST POSITION
USE HICKOK ADAPTER
CODE NO. 1050-144
SHORT ON 2, 3. USE HICKOK
ADAPTER CODE NO. 1050-144

Cap=P
Pent. Sect.
Triode Sect.

Pent. Sect.
Triode Sect.

Short on 1-2-3-4-5
Rect. Sect.
Short on 1-2-3-4-5
Rect. Sect.

Short on 1-2-3-4-5
Rect. Sect.
Cap=G

Cap=P

Pent. Sect.
Triode Sect.

Pent. Sect.
Triode Sect.

Plate No. 1
Plate No. 2
Short on 1-2-3-4-5
Plate No. 1
Plate No. 2

ADJUST "LINE TEST" TO 110V

Pent. Sect.
Rect. Sect.

6BY5	6.3	JR-0507-0	0.0	Sh-69	P3	★	Plate No. 1	274A	5.0	JR-0300-0	0.0	Sh-50	P3	★	Plate No. 2
6BY6	6.3	JR-3562-7	5.5	Lo-6	P4	1240	Grid No. 1	274A	5.0	JR-0200-0	0.0	Sh-50	P3	★	Plate No. 2
6BY6	6.3	JR-7562-3	5.5	Lo-6	P1,4*	325	GRID NO. 3.	274B	5.0	HR-0600-0	0.0	Sh-50	P3	★	Plate No. 1
6BY8	6.3	EV-1789-2	1.3	Lo-6	P4	2800	Pent. Sect.	274B	5.0	HR-0400-0	0.0	Sh-50	P3	★	Plate No. 2
6BY8	6.3	EV-0603-0	0.0	Sh-70	P1	★	Diode Sect.	275A	5.0	JR-3200-0	20.0	Hi-3	P4	1750	@ 25% Cap=G
6BZ6φ	6.3	JR-3562-7	0-φ	Lo-15	P4	3350	φ170-OHM±5% SELF BIAS RES.	283A	2.0	JR-0234-0	0.5	Lo-6	P1,4*	950	@ 25% Cap=G
6BZ6	6.3	JR-3562-7	2.2	Lo-15	P4	3350		285A	2.0	JR-0234-0	10.0	Hi-3	P4	700	@ 25% Cap=G
6BZ7	6.3	EV-7608-9	2.5	Lo-15	P4	4400	Triode No. 1	286A	2.0	JR-0235-4	0.5	Lo-6	P1,4*	1000	@ 25% Cap=G
6BZ7	6.3	EV-2103-9	2.5	Lo-15	P4	4400	Triode No. 2	290A	10.0	JR-0235-4	0.5	Lo-6	P1,4*	900	@ 25% Cap=G
6BZ8	6.3	EV-7608-9	1.7	Lo-15	P4	5000	Triode No. 1	291A	10.0	JR-5436-2	15.0	Hi-3	P4	280	@ 30% Osc. Sect.
6BZ8	6.3	EV-2103-9	1.7	Lo-15	P4	5000	Triode No. 2	291A	10.0	JR-0236-5	9.0	Hi-3	P4	900	CAP=G. AMPL. SECT.
6C4	6.3	JR-6307-0	4.5	Hi-3	P4	1500		292A	10.0	JR-0205-0	8.0	Lo-6	P4	500	@ 25% CAP=G. TRIODE SECT.
6CA4	6.3	EV-0703-0	0.0	Sh-74	P3	★	Plate No. 1	292A	10.0	JR-0405-2	0.0	Sh-21	P1	★	Diode No. 1
6CA4	6.3	EV-0103-0	0.0	Sh-74	P3	★	Plate No. 2	292A	10.0	JR-0305-2	0.0	Sh-21	P1	★	Diode No. 2
6CA5	6.3	JR-2763-0	5.5	Lo-15	P4	4800		293A	10.0	JR-4235-0	10.5	Hi-3	P4	900	@ 25% Cap=G
6CA7	6.3	JR-5347-2	3.5	Lo-30	P4	7000		294A	10.0	JR-0234-0	10.5	Hi-3	P4	900	@ 25% Cap=G
6CB5	6.3	JR-4023-0	20.0	Hi-15	P4	5500	Cap=P	300A,B	5.0	JR-3200-0	15.0	Hi-6	P4	2900	@ 25% Cap=G
6CB6φ	6.3	JR-3562-7	0-φ	Lo-15	P4	3800	φ180-OHM±5% SELF BIAS RES.	303A	2.0	JR-0205-0	8.0	Lo-6	P4	500	@ 25% CAP=G. TRIODE SECT.
6CB6	6.3	JR-3562-7	2.25	Lo-15	P4	4000		303A	2.0	JR-0405-2	0.0	Sh-21	P1	★	Diode No. 1
6CD6	6.3	JR-5073-0	25.0	Hi-6	P4	3300	Cap=P	303A	2.0	JR-0305-2	0.0	Sh-21	P1	★	Diode No. 2
6CE5φ	6.3	JR-3562-0	0-φ	Lo-15	P4	3900	φ180-OHM±5% SELF BIAS RES.	307A	5.0	JR-3020-4	7.0	Hi-3	P4	2000	@ 30% CAP=P. G1 AS CONTROL GRID. CAP=P. G3 AS CONTROL GRID. OBSERVE FOR MIN. GM.
6CE5	6.3	JR-3562-0	2.5	Lo-15	P4	3200		307A	5.0	JR-4020-3	7.0	Hi-3	P4	900	@ 25% Cap=G
6CF6φ	6.3	JR-3562-7	0-φ	Lo-15	P4	3900	φ180-OHM±5% SELF BIAS RES.	309A	10.0	JR-0234-0	0.5	Lo-6	P1,4*	800	@ 25% Cap=G
6CF6	6.3	JR-3562-7	2.5	Lo-15	P4	3200		310A,B	10.0	JR-0235-4	3.7	Lo-6	P4	1100	@ 25% Cap=G
6CG7	6.3	EV-7608-9	4.2	Lo-6	P4	1700	Triode No. 1	311A,B	10.0	JR-0234-0	15.0	Lo-6	P4	2200	@ 20% Can=G
6CG7	6.3	EV-2103-9	4.2	Lo-6	P4	1700	Triode No. 2	328A	7.5	JR-0235-4	3.7	Lo-6	P4	1100	@ 25% Cap=G
6CG8	6.3	EV-9678-0	1.7	Lo-15	P4	3800	Pent. Sect.	329A	7.5	JR-0234-0	15.0	Lo-6	P4	2200	@ 20% Cap=G
6CG8	6.3	EV-1203-0	1.7	Lo-15	P4	3000	Triode Sect.	336A	10.0	JR-4235-0	3.5	Lo-6	P4	3500	@ 25% Cap=G
6CH3	6.3	EV-0209-0	0.0	Sh-80	P3	★	USE HICKOK ADAPTER CODE NO. 1050-144	337A	10.0	JR-0235-4	3.8	Lo-6	P4	1070	@ 25% Cap=G
6CH7	6.3	EV-7608-0	2.5	Lo-15	P4	4400	Triode No. 1	339A	5.0	JR-3020-4	8.0	Hi-6	P4	3000	@ 25% Cap=P
6CH7	6.3	EV-2103-0	2.5	Lo-15	P4	4400	Triode No. 2	347A	6.3	JR-0407-0	6.0	Lo-6	P4	570	@ 25% Cap=G
6CH8	6.3	EV-7236-0	1.7	Lo-15	P4	4000	Pent. Sect.	348A	6.3	JR-0347-5	3.4	Lo-6	P4	1150	@ 25% Cap=G
6CH8	6.3	EV-8901-0	4.7	Lo-6	P4	2250	Triode Sect.	349A	6.3	JR-5347-0	3.5	Lo-6	P4	3500	@ 25% Cap=G
6CJ3	6.3	EV-0209-0	0.0	Sh-87	P3	★	USE HICKOK ADAPTER CODE NO. 1050-144	350A	6.3	JR-3024-0	6.0	Hi-15	P4	4800	@ 25% Cap=P
6CJ6	6.3	EV-2073-1	22.0	Hi-6	P4	2760	Cap=P	350B	6.3	JR-5347-0	6.0	Hi-15	P4	4800	@ 25%
6CK3	6.3	EV-0209-0	0.0	Sh-77	P3	★	USE HICKOK ADAPTER CODE NO. 1050-144	351A	6.3	JR-0507-2	0.0	Sh-70	P3	★	Plate No. 1
6CK4	6.3	JR-2507-0	16.0	Lo-6	P4	3000		351A	6.3	JR-0307-2	0.0	Sh-70	P3	★	Plate No. 2
6CL3	6.3	EV-0209-0	0.0	Sh-77	P3	★	USE HICKOK ADAPTER CODE NO. 1050-144	352A	10.0	JR-0205-0	8.0	Lo-6	P4	500	TRIODE SECT. @ 25% CAP=G.
6CK6	6.3	EV-2713-6	1.0	Lo-15	P4	6000		352A	10.0	JR-0405-2	0.0	Sh-21	P1	★	Diode No. 1
6CL5	6.3	JR-5026-0	31.0	Hi-15	P4	3000	Cap=P	352A	10.0	JR-0305-2	0.0	Sh-21	P1	★	Diode No. 2
6CL6φ	6.3	EV-2631-7	0-φ	Lo-15	P4	6600	φ55-OHM±1% SELF BIAS RES.	367A	6.3	JV-6147-0	4.5	Lo-15	P4	4500	@ 25%
6CL6	6.3	EV-2631-7	3.5	Lo-15	P4	5400		373A	2.0	JR-4760-3	3.1	Lo-6	P4	800	@ 25%
6CL8	6.3	EV-9678-0	1.0	Lo-15	P4	3650	Tetrode Sect.	374A	3.0	JR-4760-3	10.0	Hi-6	P4	1800	@ 25%
6CL8	6.3	EV-1203-0	1.0	Lo-15	P4	4400	Triode Sect.	375A	20.0	JR-5347-0	25.0	Lo-6	P4	1700	@ 20%
6CM3	6.3	EV-0279-0	0.0	Sh-82	P3	★	SHORT ON 2, 3. USE HICKOK ADAPTER CODE NO. 1050-144	381A	6.3	HR-0502-0	0.0	Sh-55	P1	★	Diode Test
6CM6	6.3	EV-3917-0	5.0	Lo-6	P4	2350		383A	6.3	HR-4602-0	4.4	Lo-6	P4	1800	@ 30% Cap=P
6CM7	6.3	EV-7603-0	5.5	Lo-6	P4	1260	Triode No. 1	385A	6.3	HR-5032-8	2.7	Lo-6	P4	1500	@ 30% Cap=P
6CM7	6.3	EV-8109-0	4.7	Lo-6	P4	2800	Triode No. 2	387A	6.3	HR-5032-8	2.9	Lo-6	P4	2000	@ 30% Cap=P
6CM8φ	6.3	EV-2673-0	0-φ	Lo-15	P4	3900	PENT. SECT. φ180-OHM ±5% SELF BIAS RES.	396Aφ	6.3	KR-7608-0	0-φ	Lo-6	P4	3400	@ 25% TRIODE NO. 1. φ240-OHM±5% SELF BIAS RES.
6CM8	6.3	EV-2673-0	2.5	Lo-15	P4	3200	Pent. Sect.	396Aφ	6.3	KR-3402-0	0-φ	Lo-6	P4	3400	@ 25% TRIODE NO. 2. φ240-OHM±5% SELF BIAS RES.
6CN8	6.3	EV-9108-0	1.1	Lo-6	P4	1260	Triode Sect.	398A	6.3	JR-4760-3	10.0	Lo-6	P4	3750	@ 25% Cap=G
6CN7	6.3	EV-7806-0	2.2	Lo-6	P4	775	Triode Sect.	399B	1.1	DX-6215-0	0.0	Lo-6	P1,4*	670	@ 20% GRID CUR. TEST AT 1.5V. BIAS. (ICI MAX.) 1/2 DIV
6CN7	6.3	EV-0203-0	0.0	Sh-68	P1	★	Diode No. 1	401Aφ	6.3	JR-3562-0	0-φ	Lo-6	P1,4*	1450	@ 25% φ460-OHM±5% SELF BIAS RES.
6CN7	6.3	EV-0103-0	0.0	Sh-68	P1	★	Diode No. 2	401A	6.3	JR-3562-0	2.9	Lo-6	P1,4*	1500	@ 25%
6CQ4	6.3	JX-0503-0	0.0	Sh-72	P3	★		403Aφ	6.3	JR-3562-0	0-φ	Lo-6	P4	3100	@ 25% φ330-OHM±5% SELF BIAS RES.
6CQ8	6.3	EV-2637-0	1.9	Lo-6	P4	3400	Tetrode Sect.	403Aφ	6.3	JR-3562-0	0-φ	Lo-6	P4	3100	@ 25% φ330-OHM±5% SELF BIAS RES.
6CQ8	6.3	EV-9108-0	1.9	Lo-15	P4	4400	Triode Sect.	403Aφ	6.3	JR-3562-0	0-φ	Lo-6	P4	3100	@ 25% φ330-OHM±5% SELF BIAS RES.
6CR6	6.3	JR-7563-2	3.5	Lo-6	P4	1250	Pent. Sect.	403Aφ	6.3	JR-3562-0	0-φ	Lo-6	P4	3100	@ 25% φ330-OHM±5% SELF BIAS RES.
6CR6	6.3	JR-0203-0	0.0	Sh-0	P1	★	Diode Sect.	403Aφ	6.3	JR-3562-0	0-φ	Lo-6	P4	3100	@ 25% φ330-OHM±5% SELF BIAS RES.

6CQ4	6.3	JX-0503-0	0.0	Sh-72	P3	★	
6CQ8	6.3	EV-2637-0	1.9	Lo-6	P4	3400	Tetrode Sect.
6CQ8	6.3	EV-9108-0	1.9	Lo-15	P4	4400	Triode Sect.
6CR6	6.3	JR-7563-2	3.5	Lo-6	P4	1250	Pent. Sect.
6CR6	6.3	JR-0203-0	0.0	Sh-0	P1	★	Diode Sect.
6CR8	6.3	EV-2673-8	1.0	Lo-15	P4	4100	Pent. Sect.
6CR8	6.3	EV-9108-0	3.3	Lo-6	P4	2500	Triode Sect.
6CS6	6.3	JR-3562-7	3.5	Lo-6	P1,4*	570	GRID NO. 1.
6CS6	6.3	JR-7562-3	1.0	Lo-6	P1,4*	1180	GRID NO. 3.
6CS7	6.3	EV-7608-0	4.0	Lo-6	P4	1400	Triode No. 1
6CS7	6.3	EV-3109-0	5.5	Lo-15	P4	2840	Triode No. 2
6CT3	6.3	EV-0209-0	0.0	Sh-72	P3	★	
6CU5	6.3	JR-2763-0	13.0	Hi-15	P4	3800	
6CU6	6.3	JR-5047-0	22.0	Hi-6	P4	3300	Cap=P
6CU8	6.3	EV-7236-1	1.7	Lo-15	P4	4000	Pent. Sect.
6CU8	6.3	EV-8901-0	4.7	Lo-6	P4	2250	Triode Sect.
6CW4	6.3	DS-4107-0	7.0	Hi-6	P4	1450	USE HICKOK ADAPTER CODE NO. 1C50-127
6CW5	6.3	EV-2793-0	8.0	Lo-15	P4	4000	
6CX8	6.3	EV-7986-0	3.4	Lo-15	P4	5000	Pent. Sect.
6CX8	6.3	EV-2301-0	1.5	Lo-6	P4	2900	Triode Sect.
6CY5	6.3	JR-3562-0	1.0	Lo-30	P1,4*	4100	
6CY7	6.3	EV-7608-0	1.8	Lo-6	P4	800	Triode No. 1
6CY7	6.3	EV-2109-0	23.0	Lo-6	P4	2500	Triode No. 2
6CZ5	6.3	EV-3917-0	3.5	Lo-15	P4	3000	
6DA4	6.3	JX-0503-0	0.0	Sh-71	P3	★	
6DA5	6.3	EV-1902-0	Vary	Lo-60	P4	

Connect a 1 Megohm resistor from PLATE jack to octal test socket Pin No. 8. Vary Bias to vary beam angle.

6DA6	6.3	EV-2783-9	3.3	Lo-6	P4	2350	
6DA7	6.3	EV-7608-0	4.5	Lo-6	P4	1650	Triode No. 1
6DA7	6.3	EV-3109-0	20.0	Lo-6	P4	2800	Triode No. 2
6DE5	6.3	EV-3912-0	12.5	Hi-15	P4	4200	
6DB6	6.3	JR-3562-7	3.8	Lo-6	P4	1330	Grid No. 1
6DB6	6.3	JR-7562-3	3.0	Lo-6	P1,4*	650	GRID NO. 3.
6DC6	6.3	JR-3562-7	2.0	Lo-15	P4	3600	
6DE4	6.3	JX-0503-0	0.0	Sh-72	P3	★	
6DE6	6.3	JR-3562-7	1.8	Lo-15	P4	4000	
6DE7	6.3	EV-7608-0	7.0	Lo-6	P4	1260	Triode No. 1
6DE7	6.3	EV-2109-0	20.0	Lo-15	P4	4100	Triode No. 2
6DG6	6.3	JR-5347-0	12.5	Hi-15	P4	4200	
6DJ8	6.3	EV-7608-0	3.5	Lo-15	P4	6750	Triode No. 1
6DJ8	6.3	EV-2103-0	3.5	Lo-15	P4	6750	Triode No. 2
6DK6	6.3	JR-3562-7	1.3	Lo-15	P4	6000	
6DL3	6.3	EV-0002-0	0.0	Sh-87	P3	★	Cap=P, REVERSE METER USE HICKOK ADAPTER CODE NO. 1050-144
6DM4	6.3	JX-0503-0	0.0	Sh-72	P3	★	USE HICKOK ADAPTER CODE NO. 1050-144
6DN3	6.3	EV-0209-0	0.0	Sh-77	P3	★	Cap=P
6DN6	6.3	JR-5073-0	22.0	Hi-15	P4	4700	Triode No. 1
6DN7	6.3	JX-4506-0	6.0	Hi-3	P4	900	Triode No. 2
6DN7	6.3	JX-2103-0	6.0	Lo-15	P4	4000	
6DO4	6.3	JX-0503-0	0.0	Sh-69	P3	★	
6DO5	6.3	JR-2043-0	30.0	Lo-6	P4	2600	Cap=P
6DO6	6.3	JR-5047-0	17.0	Hi-15	P4	3800	Cap=P
6DR4	6.3	JR-6507-0	1.5	Lo-6	P4	800	
6DR7	6.3	EV-7608-0	1.4	Lo-6	P4	1000	Triode No. 1
6DR7	6.3	EV-2109-0	17.0	Lo-15	P4	3800	Triode No. 2
6DS4	6.3	DS-4107-0	7.0	Hi-6	P4	1450	USE HICKOK ADAPTER CODE NO. 1C50-127
6DS5	6.3	JR-3562-0	5.0	Lo-15	P4	3800	
6DT4	6.3	JX-0503-0	0.0	Sh-76	P3	★	
6DT5	6.3	EV-3917-0	6.0	Lo-15	P4	3850	
6DT6	6.3	JR-3562-7	4.0	Hi-3	P4	500	Grid No. 1

401A	6.3	JR-3562-0	0-φ	Lo-6	P1,4*	1450	
401A	6.3	JR-3562-0	2.9	Lo-6	P1,4*	1500	④ 25% ②30-OHM±5% SELF BIAS RES.
403Aφ	6.3	JR-3562-0	0-φ	Lo-6	P4	3100	④ 25% ②30-OHM±5% SELF BIAS RES.
403Bφ	6.3	JR-3562-0	0-φ	Lo-6	P4	3100	④ 25% ②30-OHM±5% SELF BIAS RES.
404Aφ	6.3	DZ-1684-0	0-φ	Lo-30	P4	7800	④ 25% ②110-OHM±5% SELF BIAS RES. USE LOW SHORTS TEST V.
407Aφ	20.0	KV-7608-0	0-φ	Lo-6	P4	3400	④ 25% TRIODE NO. 1. ②40-OHM±5% SELF BIAS RES.
407Aφ	20.0	BV-3402-0	0-φ	Lo-6	P4	3400	④ 25% TRIODE NO. 2. ②40-OHM±5% SELF BIAS RES.
408Aφ	20.0	JR-3562-0	0-φ	Lo-6	P4	3100	④ 25% ②30-OHM±5% SELF BIAS RES.
409A	6.3	JR-3562-7	3.0	Lo-6	P4	2000	④ 25%
412A	6.3	EV-0907-0	0.0	Sh-65	P3	★	Plate No. 1
412A	6.3	EV-0103-0	0.0	Sh-65	P3	★	Plate No. 2
414Aφ	6.3	JR-3562-0	0-φ	Lo-6	P1,4*	1800	④ 25% ②40-OHM±5% SELF BIAS RES.
414A	6.3	JR-3562-0	3.5	Lo-6	P1,4*	1800	④ 25%
415A	6.3	JR-3562-7	3.0	Lo-6	P4	2000	④ 25%
417Aφ	6.3	DZ-5106-1	0-φ	Lo-30	P4	14000	④ 25% ②2-OHM±1% SELF BIAS RES.
418Aφ	6.3	BW-8254-0	0-φ	Lo-30	P4	13000	④ 25% ②21-OHM±1% SELF BIAS RES.
420A	12.6	EV-6807-0	0.0	Lo-6	P4	950	④ 25% TRIODE NO. 1
420A	12.6	EV-3102-0	0.0	Lo-6	P4	950	④ 25% TRIODE NO. 2
421A	---	JX-4506-0	18.0	Hi-15	P4	6250	Triode No. 1

Set CATH. ACT. switch to TEST position and set FIL-AMENT voltage selector at 7.5. No cathode activity test is made.

421A	---	JX-2103-0	18.0	Hi-15	P4	6250	TRIODE NO. 2. TEST GRID CUR. ON GM TEST.
422A	5.0	HR-0600-0	0.0	Sh-78	P3	★	Plate No. 1
422A	5.0	HR-0400-0	0.0	Sh-78	P3	★	Plate No. 2
429A	20.0	BW-8254-0	4.0	Lo-6	P4	3800	④ 25%
435A	6.3	DZ-1684-0	0-φ	Lo-30	P4	9500	②2-OHM±1% SELF BIAS RES.
435A	6.3	DZ-1684-0	0-φ	Lo-24	P4	9500	②2-OHM±1% SELF BIAS RES. FOR KS-1559-LI USE GMX4 SW. POSITION & READ RED MICROMHOS SCALE.
436A	6.3	BW-4972-0	0-φ	Lo-60	P4	17500	③30-OHM±1% SELF BIAS RES.
436A	6.3	BW-4972-0	0-φ	Lo-24	P4	17500	③30-OHM±1% SELF BIAS RES. FOR KS-1559-LI USE GMX4 SW. POSITION & READ RED MICROMHOS SCALE.
437A	6.3	BW-3907-0	0-φ	Lo-60	P4	22000	③8-OHM±1% SELF BIAS RES.
437A	6.3	BW-3907-0	0-φ	Lo-24	P4	22000	③8-OHM±1% SELF BIAS RES. FOR KS-1559-LI USE GMX4 SW. POSITION & READ RED MICROMHOS SCALE.
GL-502	6.3	JR-5367-0	↓	Sh-82	P3	★	↑Strikes at about 43V.
GL-546	6.3	JR-3752-0	↓	Sh-64	P3	★	↑Strikes at about 42V.
713A	6.3	JR-4763-0	0.0	Hi-6	P4	2275	
717A	6.3	JR-4763-0	0.0	Hi-6	P4	2275	
801A	7.5	JR-3200-0	0.0	Hi-3	P4	900	
802	6.3	JR-4036-5	2.0	Hi-3	P4	1200	Cap=P
807	6.3	JR-3024-0	9.5	Hi-6	P4	2275	Cap=P
809	6.3	JR-3000-0	0.0	Hi-3	P4	1025	Cap=P
811	6.3	JR-3000-0	0.0	Hi-3	P4	850	Cap=P
812	6.3	JR-3000-0	0.0	Hi-3	P4	1325	Cap=P
814	10.0	JR-3024-0	0.0	Hi-6	P4	1950	Cap=P
816	2.5	JR-0000-0	0.0	Sh-84	P3	★	Cap=P
834	7.5	JR-0000-0	0.0	Hi-3	P4	1075	Near Cap=P
836	3.0	JR-0000-0	0.0	Sh-70	P3	★	Far Cap=P
837	12.6	JR-4036-5	0.0	Hi-6	P4	2400	Cap=P
841	7.5	JR-3200-0	1.7	Hi-3	P4	600	Cap=P
842	7.5	JR-3200-0	12.5	Hi-3	P4	600	

6EV6	6.3	EV-7608-0	1.0	Lo-6	P4	2800	Triode No. 1	1620	6.3	JR-0347-5	3.0	Lo-6	P4	2050	Cap=G
6EV7	6.3	EV-2103-0	1.0	Lo-6	P4	2800	Triode No. 2	1621	6.3	JR-5347-0	2.0	Hi-3	P4	1550	
6EW6	6.3	JR-3562-7	1.2	Lo-15	P4	7200		1622	6.3	JR-5347-0	3.0	Hi-6	P4	3200	
6EW7	6.3	EV-7608-0	10.0	Hi-3	P4	1000	Triode No. 1	1623	6.3	JR-3000-0	0.0	Hi-3	P4	1325	Cap=P
6EW7	6.3	EV-2109-0	17.0	Lo-15	P4	3475	Triode No. 2	1624	2.5	JR-3020-0	5.5	Hi-6	P4	2400	Cap=P
6EX6	6.3	JR-5073-0	27.0	Hi-15	P4	3600	Cap = P	1631	12.6	JR-5347-2	3.0	Hi-6	P4	3000	
Tubes showing shorts: Re-test using JR-5023-0															
6EY6	6.3	JR-5347-0	7.0	Lo-6	P4	2800		1632	12.6	JR-5347-2	12.5	Hi-15	P4	4200	
6EZ5	6.3	JR-5347-0	19.0	Hi-3	P4	1250		1633	25.0	JX-4506-0	3.7	Lo-6	P4	1700	Triode No. 1
6EZ8	6.3	FU-9800-0	6.0	Lo-6	P4	2500	Triode No. 1	1633	25.0	JX-2103-0	3.7	Lo-6	P4	1700	Triode No. 2
6EZ8	6.3	FU-7600-0	6.0	Lo-6	P4	2500	Triode No. 2	1634	12.6	JX-4506-2	1.0	Lo-6	P4	850	Triode No. 1
6EZ8	6.3	FU-2301-0	1.7	Lo-6	P4	2500	Triode No. 3	1634	12.6	JX-3106-2	1.0	Lo-6	P4	850	Triode No. 2
6F4	6.3	JR-2306-0	7.5	Hi-15	P4	3900		1635	6.3	JR-4307-0	0.0	Lo-6	P4	550	Triode No. 1
6FA7	6.3	EV-7986-1	1.0	Lo-6	P4	1700	Tetrode No. 1	1635	6.3	JR-5607-0	0.0	Lo-6	P4	550	Triode No. 2
6FA7	6.3	EV-7186-9	1.0	Lo-6	P4	1700	Tetrode No. 2	1641	5.0	JR-0000-0	0.0	Sh-67	P3	★	Left Cap=P
6FA7	6.3	EV-9306-1	0.0	Sh-0	P1	★	Diode Sect.	1641	5.0	BY-0000-0	0.0	Sh-67	P3	★	Right Cap=P
6FD6	6.3	JR-3657-2	0.0	Sh-30	P1	★		1642	6.3	JR-4506-0	9.5	Hi-3	P4	900	Triode No. 1
6FD7	6.3	EV-7608-0	1.4	Hi-3	P4	700	Triode No. 1	1642	6.3	JR-0302-0	9.5	Hi-3	P4	900	Triode No. 2 Cap=G
6FD7	6.3	EV-2109-0	21.0	Hi-15	P4	3500	Triode No. 2	1644	12.6	JW-2751-3	4.1	Lo-6	P4	1300	Pent. No. 1
6FE5	6.3	JR-5347-0	18.0	Lo-15	P4	3950		1644	12.6	JW-3451-2	4.1	Lo-6	P4	1300	Pent. No. 2
6FG5	6.3	JR-3567-0	1.0	Lo-6	P4	1890		1659	2.5	JR-0205-0	1.6	Lo-6	P4	725	TRIODE SECT. CAP=G
6FG7	6.3	EV-9678-2	1.6	Lo-15	P4	3800	Pent. Sect.	1659	2.5	JR-0405-0	0.0	Sh-0	P1	★	Diode No. 1
6FG7	6.3	EV-1203-6	1.9	Lo-15	P4	4400	Triode Sect.	1659	2.5	JR-0305-0	0.0	Sh-0	P1	★	Diode No. 2
6FH5	6.3	JR-2507-0	1.0	Lo-15	P4	5250		1851	6.3	JR-0347-5	1.8	Lo-30	P4	5200	Cap=G
6FH6	6.3	JR-5047-0	17.0	Hi-15	P4	3800	Cap = P	1851	6.3	JR-0347-5	1.8	Lo-24	P4	5200	CAP-G FOR KS-1856-L1 USE GMX4 SW. POSITION & READ RED MICROMHOS SCALES
6FH6	6.3	FU-6970-0	8.0	Lo-6	P4	1550	TETRODE PLATE NO.	1852φ	6.3	JR-4765-3	0-φ	Lo-30	P4	6000	φ100-OHM±5% SELF BIAS RES.
6FH8	6.3	FU-6870-0	5.0	Lo-6	P4	2500	TETRODE PLATE NO.	1852	6.3	JR-4765-3	1.8	Lo-30	P4	6000	
6FH8	6.3	FU-6170-0	5.0	Lo-6	P4	2500	TETRODE PLATE NO.	1852φ	6.3	JR-4765-3	0-φ	Lo-24	P4	6000	φ100-OHM±5% SELF BIAS RES.
6FH8	6.3	FU-2300-0	7.0	Lo-15	P4	3400	Triode Sect.	1852φ	6.3	JR-4765-3	0-φ	Lo-24	P4	6000	φ100-OHM±5% SELF BIAS RES.
6FM8	6.3	EV-8907-0	2.2	Lo-6	P4	775	Triode Sect.	1852	6.3	JR-4765-3	1.8	Lo-24	P4	6000	φ100-OHM±5% SELF BIAS RES.
6FM8	6.3	EV-0601-0	0.0	Sh-68	P1	★	Diode No. 1	2050	6.3	JR-5367-0	†	Sh-82	P3	★	†Strikes at about 43V.
6FM8	6.3	EV-0203-0	0.0	Sh-68	P1	★	Diode No. 2	2051	6.3	JR-5367-0	†	Sh-82	P3	★	†Strikes at about 43V.
6FQ5	6.3	JR-2503-0	1.9	Lo-15	P4	6900		4604	6.3	BY-5030-0	17.0	Lo-6	P4	2200	Cap=P
6FQ5A	6.3	JR-2507-0	1.9	Lo-15	P4	6000		5516	6.3	JR-5032-0	0.0	Hi-6	P4	2400	Cap=P Short on 3
6FQ7	6.3	EV-7608-0	4.2	Lo-6	P4	1700	Triode No. 1	5517	AP-0807-0	0.0	Sh-82	P2	★	Cap=P
6FQ7	6.3	EV-2103-0	4.2	Lo-6	P4	1700	Triode No. 2	5556	4.3	JR-3200-0	10.0	Hi-3	P4	600	
6FR7	6.3	EV-7608-0	2.1	Lo-6	P4	865	Triode No. 1	5590φ	6.3	JR-3562-0	0-φ	Lo-6	P1,4#	1450	φ100-OHM±5% SELF BIAS RES.
6FR7	6.3	EV-3109-0	23.0	Lo-15	P4	3000	Triode No. 2	5590	6.3	JR-3562-0	2.9	Lo-6	P1,4#	1500	
6FS5	6.3	JR-3567-0	0.2	Lo-15	P4	4300		5591φ	6.3	JR-3562-0	0-φ	Lo-6	P4	3100	{@ 25% φ330-OHM±5% SELF BIAS RES.
6FV6	6.3	JR-3567-2	2.4	Lo-15	P4	4400		5603	6.3	JR-4760-3	10.0	Lo-6	P4	3750	RES.
6FV8	6.3	EV-9678-0	1.3	Lo-15	P4	4150	Pent. Sect.	5610	6.3	JR-6302-0	5.5	Lo-6	P4	2600	
6FV8	6.3	EV-1203-0	2.2	Hi-6	P4	2600	Triode Sect.	5618	6.3	DX-4218-0	2.6	Hi-6	P4	1800	
6FW5	6.3	JR-2573-0	26.0	Hi-6	P4	3200		5654φ	6.3	JR-3562-0	0-φ	Lo-6	P4	3100	φ330-OHM±5% SELF BIAS RES.
6FW8	6.3	EV-7608-0	3.5	Lo-15	P4	2500		5654	6.3	JR-3562-0	3.0	Lo-6	P4	2700	
6FW8	6.3	EV-2103-0	3.5	Lo-15	P4	2500		5659	12.6	JR-5347-0	1.6	Hi-6	P4	1800	
6FY8	6.3	EV-3672-0	15.0	Hi-15	P4	3900	Pent. Sect.	5660	12.6	JR-0367-0	3.0	Lo-6	P4	850	Pent. Sect. Cap=G
6FY8	6.3	EV-1908-0	2.2	Lo-6	P4	1700	Triode Sect.	5660	12.6	JR-0507-0	0.0	Sh-0	P1	★	Diode No. 1
6GB5	6.3	EV-2078-0	27.0	Hi-15	P4	4000	Cap=P	5660	12.6	JR-0407-0	0.0	Sh-0	P1	★	Diode No. 2
6GC5	6.3	EV-6917-0	12.5	Hi-15	P4	4150		5661	12.6	JR-4765-3	5.5	Lo-6	P4	1300	
6GC6	6.3	JR-5073-0	22.0	Hi-15	P4	3450	Cap=P	5662	6.3	JR-3705-0	†	Sh-50	P3	★	†Strikes at about 42V.
6GD7	6.3	EV-9678-0	1.1	Lo-15	P4	7250	Pent. Sect.	5663	6.3	JR-3752-0	†	Sh-82	P3	★	†Strikes at about 43V.
6GD7	6.3	EV-1203-0	1.6	Lo-15	P4	5750	Triode Sect.	5670	6.3	KR-7608-0	3.0	Lo-15	P4	3000	Triode No. 1
6GE8	6.3	EV-8917-0	2.2	Lo-6	P4	1900	Pent. Sect.	5670	6.3	KR-3402-0	3.0	Lo-15	P4	3000	Triode No. 2
6GE8	6.3	EV-3602-0	25.0	Hi-6	P4	2450	Triode Sect.	5675	6.3	JR-3506-0	2.0	Lo-15	P4	4000	USE HICKOK ADAPTER CODE NO. 1050-121
6GF7	6.3	EV-9801-0	1.7	Lo-6	P4	850		5679	6.3	JR-0607-5	0.0	Sh-58	P1	★	Diode No. 1
6GF7	6.3	EV-2603-0	20.0	Lo-6	P4	2950		5679	6.3	JR-0302-5	0.0	Sh-58	P1	★	Diode No. 2
6GH8	6.3	EV-2637-0	1.7	Lo-15	P4	3800	Pent. Sect.	5686	6.3	EV-2763-0	5.0	Lo-6	P4	1860	
6GH8	6.3	EV-9109-0	1.4	Lo-15	P4	5300	Triode Sect.	5687	12.6	EV-7906-0	5.0	Lo-15	P4	5100	Triode No. 1
								5687	12.6	EV-2103-0	5.0	Lo-15	P4	5100	Triode No. 2

6HJ7	6.3	EV-2671-0	1.6	Lo-15	P4	5350	Pent. Sect.	5921	6.3	JR-3562-7	2.0	Lo-6	P1,4*	650	GRID NO. 2
6HJ7	6.3	EV-9803-0	2.0	Lo-15	P4	5350	Triode Sect.	5930	2.5	JR-3200-0	17.0	Hi-6	P4	1800	
6HJ8	6.3	EV-2631-9	1.2	Lo-15	P4	5000	Pent. Sect.	5931	5.0	HR-0600-0	0.0	Sh-67	P3	★	Plate No. 1
6HJ8	6.3	EV-0807-0	0.0	Sh-53	P1	★	Diode Sect.	5931	5.0	HR-0400-0	0.0	Sh-65	P3	★	Plate No. 2
6HK5	6.3	JR-3502-0	1.4	Lo-15	P4	5600		5932	6.3	JR-5347-2	3.0	Hi-15	P4	3600	
6HL5	6.3	EV-2793-0	10.0	Lo-15	P4	4700		5933	6.3	JR-3024-0	9.5	Hi-6	P4	2275	Cap=P
6HL8	6.3	EV-2637-0	1.0	Lo-15	P4	4600	Pent. Sect.	5963	12.6	EV-7608-0	3.0	Lo-6	P4	1800	Triode No. 1
6HL8	6.3	EV-9108-0	2.0	Lo-15	P4	3950	Triode Sect.	5963	12.6	EV-2103-0	3.0	Lo-6	P4	1800	Triode No. 2
6HM5	6.3	JR-3507-6	1.9	Lo-15	P4	6500		5964	6.3	JR-5207-6	2.3	Lo-15	P4	3600	TRIODE NO. 1. BIAS CUT OFF VOLTS-11V.
6HM6	6.3	EV-2781-9	1.3	Lo-15	P4	7200		5964	6.3	JR-6307-5	2.3	Lo-15	P4	3600	TRIODE NO. 2. BIAS CUT OFF VOLTS-11V.
6HQ5	6.3	JR-3507-6	1.5	Lo-15	P4	5500		5965	12.6	EV-7608-1	2.2	Lo-15	P4	4250	TRIODE NO. 1. BIAS CUT OFF VOLTS-11V.
6HR5	6.3	JR-3567-0	6.0	Lo-6	P4	2450		5965	12.6	EV-2103-6	2.2	Lo-15	P4	4250	TRIODE NO. 2. BIAS CUT OFF VOLTS-11V.
6HR6	6.3	JR-3567-2	1.9	Lo-15	P4	4400		5992	6.3	JR-5347-0	4.0	Lo-6	P4	2100	
6HS6	6.3	JR-3567-2	2.7	Lo-15	P4	3900		5993	6.3	DX-0905-1	0.0	Sh-60	P3	★	Plate No. 1
6HS8	6.3	EV-7821-9	1.0	Hi-3	P4	400	Pent. No. 1	5993	6.3	DX-0105-9	0.0	Sh-60	P3	★	Plate No. 2
6HS8	6.3	EV-7321-6	1.0	Hi-3	P4	400	Pent. No. 2	5993	6.3	DX-0105-9	0.0	Sh-60	P3	★	Plate No. 2
6HT6	6.3	EV-2781-9	0.9	Lo-15	P4	5800		5998	-----	JX-4506-0	18.0	Hi-15	P4	6250	Triode No. 1
6HW8	6.3	EV-6237-9	1.0	Lo-6	P4	1900	MAKE EXTERNAL CONNECTION FROM PIN 7 OF OCTAL SOCKET TO PLATE JACK AND CONNECT PIN 7 TO PIN 8 ON OCTAL SOCKET.	5999	-----	JX-2103-0	18.0	Hi-15	P4	6250	Triode No. 2
6HZ6	6.3	JR-3562-7	2.2	Lo-6	P4	1850		5999	-----	JX-2103-0	18.0	Hi-15	P4	6250	TRIODE NO. 2. TEST GRID CTR. ON GM TEST.
6HZ8	6.3	EV-7986-0	3.0	Lo-15	P4	7000	Pent. Sect.	6005	6.3	JR-3562-0	7.0	Lo-6	P4	2300	
6HZ8	6.3	EV-2301-0	1.5	Lo-6	P4	2400	Triode Sect.	6028φ	20.0	JR-3562-0	0-φ	Lo-6	P4	3100	{@ 25% *330-OHM±5% SELF BIAS RES.
6J4φ	6.3	JR-3702-0	0-φ	Lo-30	P4	7250	*100-OHM±2% SELF BIAS RES.	6058	6.3	JR-0703-6	0.0	Sh-70	P1	★	Diode No. 1
6J4	6.3	JR-3702-0	2.1	Lo-30	P4	7000		6058	6.3	JR-0205-6	0.0	Sh-70	P1	★	Diode No. 2
6J4φ	6.3	JR-3702-0	0-φ	Lo-24	P4	7250	{*100-OHM±2% SELF BIAS RES. FOR KS-1559-11 USE GMX4 SW POSITION & READ RED MICROMHOS SCALES	6072	12.6	EV-7608-0	1.8	Lo-6	P4	1150	Triode No. 1
6J4	6.3	JR-3702-0	2.1	Lo-24	P4	7000	{*100-OHM±2% SELF BIAS RES. FOR KS-1559-11 USE DMX4 SW. POSITION & READ RED MICROMHOS SCALES	6072	12.6	EV-2103-0	1.8	Lo-6	P4	1150	Triode No. 2
6J5	6.3	JR-5307-0	4.0	Lo-6	P4	1700		6080	7.5	JX-4506-1	Max	Hi-6	P4	1550	TRIODE NO. 1. USE MAX. BIAS ON 50V RANGE.
6J6φ	6.3	JR-5207-6	0-φ	Lo-15	P4	3200	TRIODE NO. 1. *100-OHM±5% SELF BIAS RES.	6080	7.5	JX-2103-5	Max	Hi-6	P4	1550	SET "CATH. ACT." SW TO TEST POS. NO "CATH. ACT." TEST IS MADE.
6J6	6.3	JR-5207-6	2.3	Lo-15	P4	3200	Triode No. 1	6082	25.0	JX-4506-1	Max	Hi-6	P4	1550	TRIODE NO. 2. USE MAX. BIAS ON 50V RANGE.
6J6φ	6.3	JR-6307-5	0-φ	Lo-15	P4	3200	Triode No. 2	6082	25.0	JX-2103-5	Max	Hi-6	P4	1550	TRIODE NO. 1. USE MAX. BIAS ON 50V RANGE.
6J6	6.3	JR-6307-5	2.3	Lo-15	P4	3200	Triode No. 2	6082	25.0	JX-2103-5	Max	Hi-6	P4	1550	TRIODE NO. 2. USE MAX. BIAS ON 50V RANGE.
6JA8	6.3	EV-7986-0	1.9	Lo-15	P4	7000	Tetrode Sect.	6084	6.3	EV-9613-8	3.7	Lo-6	P4	1200	
6JA9	6.3	EV-2301-0	2.2	Lo-6	P4	1700	Triode Sect.	6085	12.6	EV-7608-0	2.5	Lo-6	P4	1750	Triode No. 1
6JB6	6.3	EV-2013-8	8.0	Hi-15	P1,4*	4000	CAP-P. USE HICKOK ADAPTER CODE NO. 1050-144	6085	12.6	EV-2103-0	2.5	Lo-6	P4	1750	Triode No. 2
6JB8	6.3	EV-2637-0	8.0	Hi-3	P4	600	Pent. Sect.	6086	20.0	EV-2613-9	3.2	Lo-15	P4	5850	
6JB8	6.3	EV-9108-0	3.2	Lo-6	P4	1450	Triode Sect.	6087	5.0	HR-0600-0	0.0	Sh-53	P3	★	Plate No. 1
6JC6	6.3	EV-2781-9	1.3	Lo-15	P4	6000		6087	5.0	HR-0400-0	0.0	Sh-53	P3	★	Plate No. 2
6JC8	6.3	EV-2637-0	1.0	Lo-6	P4	3000	Pent. Sect.	6094	6.3	DV-1428-0	7.0	Lo-6	P4	2300	
6JC8	6.3	EV-8901-0	1.0	Lo-15	P4	4750	Triode Sect.	6096φ	6.3	JR-3562-0	0-φ	Lo-6	P4	3100	{@ 25% *330-OHM±5% SELF BIAS RES.
6JD6	6.3	EV-2781-9	1.7	Lo-15	P4	7100		6096	6.3	JR-3562-0	3.0	Lo-6	P4	2700	
6JE6	6.3	EV-2073-8	20.0	Lo-6	P1,4*	3100	CAP-P. USE HICKOK ADAPTER CODE NO. 1050-144	6097	6.3	JR-0703-6	0.0	Sh-70	P1	★	Diode No. 1
6JE8	6.3	EV-7986-0	2.5	Lo-15	P4	6300	Pent. Sect.	6097	6.3	JR-0205-6	0.0	Sh-70	P1	★	Diode No. 2
6JE8	6.3	EV-2301-0	1.2	Lo-6	P4	2800	Triode Sect.	6098	6.3	GX-8352-0	10.0	Hi-6	P4	3250	
6JF6	6.3	EV-2073-8	14.0	Lo-15	P1,4*	3600	CAP P. USE HICKOK ADAPTER CODE NO. 1050-144	6099φ	6.3	JR-5207-6	0-φ	Lo-15	P4	3200	TRIODE NO. 1 *100-OHM±5% SELF BIAS RES.
6JF8	6.3	JS-5046-0	17.0	Hi-6	P1,4*	1750	Pent Sect. Cap=P	6099	6.3	JR-5207-6	2.3	Lo-15	P4	3200	Triode No. 1
6JF8	6.3	JS-0701-0	0.0	Sh-69	P3	★	Diode Sect.	6099φ	6.3	JR-6307-5	0-φ	Lo-15	P4	3200	TRIODE NO. 1 *100-OHM±5% SELF BIAS RES.
6JG5	6.3	EV-7986-0	3.1	Lo-15	P4	6450		6099φ	6.3	JR-6307-5	2.3	Lo-15	P4	3200	Triode No. 2
6JG6	6.3	EV-2973-6	14.0	Lo-15	P1,4*	3600	USE HICKOK ADAPTER CODE NO. 1050-144	6099	6.3	JR-6307-5	2.3	Lo-15	P4	3200	
6JH6	6.3	JR-3562-7	1.9	Lo-15	P4	4200		6100	6.3	JR-6307-0	4.5	Hi-3	P4	1500	
6JH8	6.3	EV-6937-1	4.0	Hi-3	P4	1000	PLATE NO. 1. DISREGARD NEON FLASH IN SHORT TESTING.	6101	6.3	JR-5207-6	2.1	Lo-15	P4	3600	Triode No. 1
6JH8	6.3	EV-6837-1	4.0	Hi-3	P4	1000	PLATE NO. 2. DISREGARD NEON FLASH IN SHORT TESTING.	6101	6.3	JR-6307-5	2.1	Lo-15	P4	3600	Triode No. 2
6JK6	6.3	JR-3562-7	1.6	Lo-30	P4	6000		6106	5.0	HR-0600-0	0.0	Sh-60	P3	★	Plate No. 1
6JK8	6.3	EV-7608-9	8.0	Hi-3	P4	600	Triode No. 1	6106	5.0	HR-0400-0	0.0	Sh-60	P3	★	Plate No. 2
6JK8	6.3	EV-2103-9	7.0	Hi-6	P4	1400	Triode No. 2	6113	6.3	JX-4506-1	0.7	Lo-6	P4	1050	Triode No. 1
6JL6	6.3	JR-3562-7	4.5	Lo-30	P4	10500		6113	6.3	JX-2103-5	0.7	Lo-6	P4	1050	Triode No. 2
6JL8	6.3	EV-7986-0	2.7	Lo-15	P4	6900	Pent. Sect.	6134φ	6.3	JR-4765-3	0-φ	Lo-30	P4	6000	*100-OHM±5% SELF BIAS RES.

6JK8	6.3	EV-2103-9	7.0	Hi-6	P4	1400	Triode No. 2	6113	6.3	JX-4506-1	0.7	Lo-6	P4	1050	Triode No. 1
6JL6	6.3	JR-3562-7	4.5	Lo-30	P4	10500		6113	6.3	JX-2103-5	0.7	Lo-6	P4	1050	Triode No. 2
6JL8	6.3	EV-7986-0	2.7	Lo-15	P4	6900	Pent. Sect.	6134φ	6.3	JR-4765-3	0-φ	Lo-30	P4	6000	φ150-OHM±5% SELF BIAS RES.
6JL8	6.3	EV-2301-0	2.7	Lo-6	P4	2600	Triode Sect.	6134	6.3	JR-4765-3	1.8	Lo-30	P4	6000	
6JN8	6.3	EV-9678-0	1.0	Lo-15	P4	3800	Pent. Sect.		6.3	JR-4765-3	0-φ	Lo-24	P4	6000	φ150-OHM±5% SELF BIAS RES. FOR KS-15559-L1 USE 6MX4 SW. POSITION & READ RED MICROMHOS SCALES
6JN8	6.3	EV-1203-0	1.0	Lo-15	P4	3200	Triode Sect.	6134φ							
6JQ6	6.3	EV-7139-6	24.0	Hi-6	P4	2300	Pent. Sect.		6.3	JR-4765-3	1.8	Lo-24	P4	6000	φ150-OHM±5% SELF BIAS RES. FOR KS-15559-L1 USE 6MX4 SW. POSITION & READ RED MICROMHOS SCALES
6JQ6	6.3	EV-0609-0	0.0	Sh-50	P1	★	Diode Sect.	6134							
6JRC	6.3	EV-2913-6	34.0	Lo-6	P4	2550	USE HICKOK ADAPTER CODE NO. 1050-144	6135	6.3	JR-6307-0	4.5	Hi-3	P4	1500	
6JT6	6.3	EV-2973-6	22.0	Hi-15	P4	3150	USE HICKOK ADAPTER CODE NO. 1050-144	6136	6.3	JR-3567-2	1.3	Lo-6	P4	2800	
6JT8	6.3	EV-7986-0	3.0	Lo-30	P4	9000	Pent. Sect.	6137	6.3	JR-4765-3	5.5	Lo-6	P4	1300	
6JT8	6.3	EV-2301-0	1.6	Lo-6	P4	1300	Triode Sect.	6146	6.3	JR-5032-7	13.0	Hi-15	P4	4200	Cap = P
6JU6	6.3	EV-2073-8	30.0	Lo-6	P4	2200	CAP-P. USE HICKOK ADAPTER CODE NO. 1050-144	6159	25.0	JR-5032-7	13.0	Hi-15	P4	4200	Cap = P
6JU8	6.3	EV-0809-0	0.0	Sh-70	P1	★	Diode No. 1	6186φ	6.3	JR-3562-0	0-φ	Lo-6	P4	3450	φ150-OHM±5% SELF BIAS RES.
6JU8	6.3	EV-0708-0	0.0	Sh-70	P1	★	Diode No. 2	6186	6.3	JR-3562-0	2.0	Lo-6	P4	3200	
6JU8	6.3	EV-0203-0	0.0	Sh-70	P1	★	Diode No. 3	6188	6.3	JX-4506-1	0.5	Lo-6	P4	1050	Triode No. 1
6JU8	6.3	EV-0102-0	0.0	Sh-70	P1	★	Diode No. 4	6188	6.3	JX-2103-5	0.5	Lo-6	P4	1050	Triode No. 2
6JV8	6.3	EV-7986-0	2.3	Lo-15	P4	2650	Pent. Sect.	6189	12.6	EV-7608-2	3.0	Lo-6	P4	2000	Triode No. 1
6JV8	6.3	EV-2301-0	2.1	Lo-6	P4	1900	Triode Sect.	6189	12.6	EV-2103-7	3.0	Lo-6	P4	2000	Triode No. 2
6JY8	6.3	EV-7986-0	3.5	Lo-15	P4	5750	Pent. Sect.	6197	6.3	EV-2631-7	3.5	Lo-15	P4	5400	
6JY8	6.3	EV-2301-0	1.4	Lo-15	P4	6000	Triode Sect.	6201	12.6	EV-7608-0	1.7	Lo-6	P4	2600	Triode No. 1
6K6	6.3	JR-5347-0	9.0	Hi-3	P4	1500		6201	12.6	EV-2103-5	1.7	Lo-6	P4	2600	Triode No. 2
6KA8	6.3	EV-6983-7	1.7	Lo-6	P4	2750	Pent. Sect.	6202	6.3	JR-0607-3	0.0	Sh-50	P3	★	Plate No. 1
6KA8	6.3	EV-2103-0	0.8	Lo-6	P4	2500	Triode Sect.	6202	6.3	JR-0307-6	0.0	Sh-50	P3	★	Plate No. 2
6KD8	6.3	EV-2637-0	0.9	Lo-15	P4	3600	Pent. Sect.	6203	6.3	EV-0907-1	0.0	Sh-60	P3	★	Plate No. 1
6KD8	6.3	EV-9108-0	2.2	Lo-15	P4	4400	Triode Sect.	6203	6.3	EV-0107-9	0.0	Sh-60	P3	★	Plate No. 2
6KE8	6.3	EV-2637-0	1.1	Lo-15	P4	5500	Pent. Sect.	6205	6.3DW-1572-4	3.5	Lo-6	P4	2600		
6KE8	6.3	EV-9108-0	2.2	Lo-15	P4	4100	Triode Sect.	6211	12.6	EV-7608-2	4.5	Lo-6	P4	2340	TRIODE NO. 1. BIAS CUTOFF VOLTS—13V.
6KF8	6.3	EV-7821-9	1.8	Lo-6	P4	950	Pent. No. 1	6211	12.6	EV-2103-7	4.5	Lo-6	P4	2340	TRIODE NO. 2. BIAS CUTOFF VOLTS—13V.
6KF8	6.3	EV-7321-6	1.8	Lo-6	P4	950	Pent. No. 2	6216	6.3	EV-2173-0	7.0	Hi-15	P4	6000	
6KG6	6.3	EV-1039-2	46.0	Hi-6	P4	2600		6263	6.3	JR-3506-0	1.4	Lo-15	P4	4500	USE HICKOK ADAPTER CODE NO. 1050-121
6KL8	6.3	EV-2763-1	0.0	Lo-6	P1,4*	1800	Pent. Sect.	6264	6.3	JR-3506-0	1.5	Lo-15	P4	3800	USE HICKOK ADAPTER CODE NO. 1050-121
6KL8	6.3	EV-0803-0	0.0	Sh-0	P1	-----	(DIODE SECT. SET MICROMHOS SWITCH ON SHUNT. OK ABOVE 500 ON 3000 SCALE	6265	6.3	JR-3562-7	0.8	Lo-6	P4	2600	
6KM6	6.3	EV-2073-8	37.0	Lo-6	P4	2500	CAP-P. USE HICKOK ADAPTER CODE NO. 1050-144	6293	6.3	JR-5032-0	14.0	Hi-15	P4	3900	Cap = P
6KM8	6.3	EV-7986-0	0.0	Lo-6	P1,4*	1000	TETRODE PLATE NO. 1	6350	12.6	EV-8607-3	5.5	Lo-15	P4	3000	Triode No. 1
6KM8	6.3	EV-7286-0	0.0	Lo-6	P1,4*	1040	TETRODE PLATE NO. 2	6350	12.6	EV-3102-8	5.5	Lo-15	P4	3000	Triode No. 2
6KM8	6.3	EV-7186-0	0.0	Lo-6	P1,4*	1040	TETRODE PLATE NO. 3	6355	6.3	FR-3827-0	0.0	-----	P4	-----	{ Eye 1 Open Eye 2 Closed Eye 2 Open Eye 1 Closed
6KM8	6.3	EV-0306-0	0.0	Sh-0	P1	-----	(DIODE SECT. SET MICROMHOS SWITCH ON SHUNT. OK ABOVE 500 ON 3000 SCALE	6355	6.3	FR-8327-0	0.0	-----	P4	-----	
6KR8φ	6.3	EV-7986-0	0-φ	Lo-15	P4	7600	PENT. SECT. φ8 OHM±5% SELF BIAS RES.	6384	6.3	GX-8352-0	10.0	Hi-6	P4	3250	
6KR8φ	6.3	EV-2301-0	0-φ	Lo-15	P4	6900	TRIODE SECT. φ8 OHM±5% SELF BIAS RES.	6386φ	6.3	KR-7608-5	0-φ	Lo-6	P4	1650	TRIODE NO. 1 φ500-OHM±5% SELF BIAS RES.
6KS6	6.3	JR-2753-6	0.0	Hi-3	P4	450	Limiter Grid	6386	6.3	KR-7608-5	6.5	Lo-6	P4	1650	Triode No. 1
6KS6	6.3	JR-6753-2	0.0	Hi-3	P4	575	Quadrature Grid	6385φ	6.3	KR-3402-5	0-φ	Lo-6	P4	1650	TRIODE NO. 2 φ500-OHM ±5% SELF BIAS RES.
6KS8	6.3	EV-7986-0	3.3	Lo-15	P4	5400	Pent. Sect.	6386	6.3	KR-3402-5	6.5	Lo-6	P4	1650	Triode No. 2
6KS8	6.3	EV-2301-0	1.5	Lo-6	P4	2300	Triode Sect.	6414	12.6	EV-7608-0	6.0	Hi-3	P4	1100	Triode No. 1
6KT6	6.3	EV-2781-9	0.5	Lo-30	P4	11400		6414	12.6	EV-2103-0	6.0	Hi-3	P4	1100	Triode No. 2
6KT8	6.3	EV-7986-0	1.0	Lo-15	P4	4750	Pent. Sect.	6417	12.6	EV-9167-3	1.8	Lo-15	P4	4200	
6KT8	6.3	EV-2301-0	1.7	Lo-6	P4	1400	Triode Sect.	6463	12.6	EV-8607-1	4.8	Lo-15	P4	3400	Triode No. 1
6KU8	6.3	EV-7986-0	3.9	Lo-15	P4	3450	Pent. Sect.	6463	12.6	EV-3102-6	4.8	Lo-15	P4	3400	Triode No. 2
6KU8	6.3	EV-0301-0	0.0	Sh-0	P1	★	Diode No. 1	6485φ	6.3	JR-3567-2	0-φ	Lo-30	P4	5700	φ160-OHM±5% SELF BIAS RES.
6KU8	6.3	EV-0201-0	0.0	Sh-0	P1	★	Diode No. 2	6485	6.3	JR-3567-2	1.0	Lo-30	P4	5850	
6KV6	6.3	BS-3567-8	38.0	Lo-6	P4	2860	USE HICKOK ADAPTER CODE NO. 1050-144	0520	7.5	JX-4506-1	Max.	Hi-6	P4	1550	TRIODE NO. 1 SET "CATH USE MAX. BIAS ACT" SW. (ON 50V. RANGE TO TEST POS TRIODE NO. 2 NO "CATH USE MAX. BIAS ACT" TEST (ON 50V. RANGE IS MADE φ100-OHM±2% SELF BIAS RES.
6KV8	6.3	EV-7986-0	2.3	Lo-30	P4	11500	Pent. Sect.								
6KV8	6.3	EV-2301-0	1.6	Lo-6	P4	2200	Triode Sect.								
6KY6	6.3	EV-2781-3	2.0	Lo-60	P4	16000		6520	7.5	JX-2103-5	Max.	Hi-6	P4	1550	
6KY8	6.3	EV-2673-0	15.0	Lo-15	P4	3150	PENT. SECT. USE HICKOK ADAPTER CODE NO. 1050-144	6660φ	6.3	JR-3567-2	0-φ	Lo-6	P4	2500	
6KY8	6.3	EV-9801-0	2.2	Lo-6	P4	900	Triode Sect.	6660	6.3	JR-3567-2	2.0	Lo-6	P4	2600	
6KZ8	6.3	EV-2673-0	2.5	Lo-15	P4	2900	Pent. Sect.	6661	6.3	JR-3562-7	0.8	Lo-6	P4	2600	

Part No.	Code	Value	Temp	Case	Mount	Notes	Part No.	Code	Value	Temp	Case	Mount	Notes
6KY8	6.3 EV-9801-0	2.2	Lo-6	P4	900	Triode Sect.	6660	6.3 JR-3567-2	0.0	Lo-6	P4	2500	
6KZ8	6.3 EV-2673-0	2.5	Lo-15	P4	2900	Pent. Sect.	6661	6.3 JR-3562-7	0.8	Lo-6	P4	2600	
6KZ8	6.3 EV-9103-0	2.5	Lo-15	P4	3400	Triode Sect.	6662	6.3 JR-3562-7	1.6	Lo-6	P4	2500	
6L6	6.3 JR-5347-2	3.0	Hi-15	P4	3600		6663	6.3 JR-0703-6	0.0	Sh-70	P1	★	Diode No. 1
6LB8	6.3 EV-7986-0	3.5	Lo-30	P4	8500	Pent. Sect.	6663	6.3 JR-0205-6	0.0	Sh-70	P1	★	Diode No. 2
6LE8	6.3 EV-2301-0	2.4	Lo-6	P4	2800	Triode Sect.	6664	6.3 JR-6307-0	2.0	Lo-6	P4	2600	
6LC6	6.3 JR-0506-1	0.0	Sh-35	P1	★	Cap=G	6669	6.3 JR-3562-0	7.0	Lo-6	P4	2300	
6LC8	6.3 EV-6987-3	1.7	Lo-6	P4	2750	Pent. Sect.	6676	6.3 JR-3562-7	2.25	Lo-15	P4	4000	
6LC8	6.3 EV-2103-0	0.8	Lo-6	P4	2500	Triode Sect.	6677	6.3 EV-2631-7	0-φ	Lo-15	P4	6600	±5% OHM±1% SELF BIAS RES.
6LD6	6.3 EV-2781-9	2.0	Lo-30	P4	11000		6677	6.3 EV-2631-7	3.5	Lo-15	P4	5400	
6LE8	6.3 EV-9683-7	5.0	Lo-6	P4	2300	Pent. No. 1	6678	6.3 EV-2637-0	1.5	Lo-15	P4	3100	Pent. Sect.
6LE8	6.3 EV-9183-2	5.0	Lo-6	P4	2300	Pent. No. 2	6678	6.3 EV-9108-0	1.5	Lo-15	P4	5500	Triode Sect.
6LF8	6.3 EV-7986-0	2.0	Lo-15	P4	2800	Pent. Sect.	6679	12.6 EV-7608-0	0-φ	Lo-6	P4	2550	TRIODE NO. 1 ±350-OHM±5% SELF BIAS RES.
6LF8	6.3 EV-2301-0	1.7	Lo-6	P4	2100	Triode Sect.	6679	12.6 EV-7608-0	1.7	Lo-6	P4	2600	Triode No. 1
6LF6	6.3 JR-0506-1	0.0	Sh-35	P1	★	Cap=G	6679	12.6 EV-2103-5	0-φ	Lo-6	P4	2550	TRIODE NO. 2 ±350-OHM±5% SELF BIAS RES.
6LJ6	6.3 JR-0506-3	0.0	Sh-35	P1	★	Cap=G	6679	12.6 EV-2103-5	0-φ	Lo-6	P4	2550	Triode No. 1
6LJ8	6.3 EV-9678-0	0.2	Lo-15	P4	4400	Pent. Sect.	6679	12.6 EV-2103-5	0-φ	Lo-6	P4	2550	Triode No. 2
6LJ8	6.3 EV-1203-0	0.2	Lo-6	P4	1250	Triode Sect.	6680	12.6 EV-7608-2	3.0	Lo-6	P4	2000	Triode No. 1
6LM8	6.3 EV-2637-0	2.5	Lo-15	P4	3150	Pent. Sect.	6680	12.6 EV-2103-7	3.0	Lo-6	P4	2000	Triode No. 2
6LM8	6.3 EV-9108-0	1.7	Lo-15	P4	4700	Triode Sect.	6681	12.6 EV-7608-0	1.5	Lo-6	P4	800	Triode No. 1
6LN8	6.3 EV-2637-1	1.9	Hi-6	P4	1600	Pent. Sect.	6681	12.6 EV-2103-0	1.5	Lo-6	P4	800	Triode No. 2
6LN8	6.3 EV-9108-6	8.0	Hi-6	P4	1800	Triode Sect.	6688	6.3 EV-2791-8	1.2	Lo-30	P4	8800	
6LQ6	6.3 EV-2073-8	20.0	Lo-6	P1,4*	3100	CAP-P. USE HICKOK ADAPTER CODE NO. 1050-144	6761	6.3 EV-2173-0	7.0	Lo-30	P4	7500	
6LQ8	6.3 EV-7986-0	2.3	Lo-30	P4	11500	Pent. Sect.	6761	6.3 EV-2173-0	7.0	Lo-24	P4	7500	FOR K5-15559-L1 USE GMX4 SW POSITION AND READ RED MICROHMOS SCALES
6LQ8	6.3 EV-2301-0	2.2	Lo-15	P4	5100	Triode Sect.	6792	6.3 JR-0502-0	0.0	Sh-0	P1	★	Cap=P
6LF8	6.3 EV-2673-0	15.0	Lo-15	P4	3500	PENT. SECT. USE HICKOK ADAPTER CODE NO. 1050-144	6829	12.6 EV-7608-0	2.2	Lo-15	P4	4200	Triode No. 1
6LR3	6.3 EV-9801-0	3.3	Lo-6	P4	1700	TRIODE SECT. USE HICKOK ADAPTER CODE NO. 1050-144	6829	12.6 EV-2103-0	2.2	Lo-15	P4	4200	Triode No. 2
6LT8	6.3 EV-9321-0	1.5	Lo-15	P4	5650	Pent. Sect.	6877	6.3 DV-1408-0	24.0	Hi-6	P4	2500	
6LT8	6.3 EV-0807-0	0.0	Sh-69	P1	★	Diode No. 1	6883	12.6 JR-5032-7	13.0	Hi-15	P4	4200	Cap=P
6LT8	6.3 EV-0607-0	0.0	Sh-69	P1	★	Diode No. 2	6887	6.3 JR-0703-0	0.0	Sh-57	P1	★	Diode No. 1
6LU6	6.3 JR-3562-7	2.0	Lo-15	P4	4500		6887	6.3 JR-0205-0	0.0	Sh-57	P1	★	Diode No. 2
6LW6	6.3 JX-5031-0	40.0	Hi-15	P4	3700	Cap=P	6888	6.3 JR-4765-3	8.0	Hi-6	P4	1900	
6LY8	6.3 EV-7986-0	4.4	Lo-15	P4	5450	Pent. Sect.	6889	6.3 GX-8052-0	10.0	Hi-6	P4	3250	Cap=P
6LY8	6.3 EV-2301-0	1.3	Lo-6	P4	1300	Triode Sect.	6900	12.6 EV-7906-0	5.0	Lo-15	P4	5100	Triode No. 1
6M3	6.3 HR-0003-0	0.0	Sh-78	P3	★	CAP-P REVERSE METER SHORT ON 3	6900	12.6 EV-2103-0	5.0	Lo-15	P4	5100	Triode No. 2
6MB8	6.3 EV-9678-0	1.2	Lo-15	P4	6300	Pent. Sect.	6919	6.3 JR-0703-6	0.0	Sh-70	P1	★	Diode No. 1
6MB8	6.3 EV-1203-0	1.5	Lo-15	P4	4700	Triode Sect.	6919	6.3 JR-0205-6	0.0	Sh-70	P1	★	Diode No. 2
6MD8	6.3 EV-6307-0	5.0	Lo-6	P4	2650	TRIODE NO. 1. USE HICKOK ADAPTER CODE NO. 1050-144	6922	6.3 EV-7608-0	8.0	Hi-6	P4	2100	Triode No. 1
6MD8	6.3 EV-8207-0	5.0	Lo-6	P4	2650	TRIODE NO. 2. USE HICKOK ADAPTER CODE NO. 1050-144	6922	6.3 EV-2103-0	8.0	Hi-6	P4	2100	Triode No. 2
6MD8	6.3 EV-9107-0	5.0	Lo-6	P4	2650	TRIODE NO. 3. USE HICKOK ADAPTER CODE NO. 1050-144	6954	6.3 JR-3562-7	2.0	Lo-6	P4	2200	
6ME8	6.3 EV-6937-2	2.0	Lo-6	P4	1500	Plate No. 1	6973	6.3 EV-3917-0	3.5	Lo-15	P4	3000	
6ME8	6.3 EV-6837-2	2.0	Lo-6	P4	1500	Plate No. 2	7025	12.6 EV-7608-0	1.5	Lo-6	P4	800	Triode No. 1
6MK8	6.3 EV-7821-9	0.8	Lo-6	P1,4*	630	Pent. No. 1	7025	12.6 EV-2103-0	1.5	Lo-6	P4	800	Triode No. 2
6MK8	6.3 EV-7321-6	0.8	Lo-6	P1,4*	630	Pent. No. 2	7027	6.3 JR-5327-0	3.0	Hi-15	P4	3600	
6ML8	6.3 EV-6307-0	3.0	Lo-15	P4	3000	Triode No. 1	7036	6.3 JR-7562-3	0.0	Lo-6	P1,4*	780	Ampl. Sect.
6ML8	6.3 EV-8207-0	3.0	Lo-15	P4	3000	Triode No. 2	7036	6.3 JR-3562-7	9.0	Lo-6	P4	780	Osc. Sect.
6ML8	6.3 EV-9107-0	3.0	Lo-15	P4	3000	Triode No. 3	7044	12.6 EV-7906-0	3.2	Lo-15	P4	6300	Triode No. 1
6MQ8	6.3 EV-2637-0	2.0	Hi-6	P4	2500	Pent. Sect.	7044	12.6 EV-2103-0	3.2	Lo-15	P4	6300	Triode No. 2
6MQ8	6.3 EV-9108-0	3.0	Hi-3	P4	1200	Triode Sect.	7054	12.6 EV-2781-3	2.25	Lo-30	P4	7200	
6MU8	6.3 EV-2637-0	5.0	Hi-15	P4	3600	Pent. Sect.	7054	12.6 EV-2781-3	2.25	Lo-24	P4	7200	FOR K5-15559-L1 USE GMX4 SW POSITION & READ RED MICROHMOS SCALES
6MU8	6.3 EV-9108-0	3.0	Lo-15	P4	3200	Triode Sect.	7055	12.6 JR-0703-6	0.0	Sh-70	P1	★	Diode No. 1
6MV8	6.3 EV-7986-0	2.0	Lo-15	P4	5600	Pent. Sect.	7055	12.6 JR-0205-6	0.0	Sh-70	P1	★	Diode No. 2
6MV8	6.3 EV-2301-0	1.3	Lo-6	P4	2600	Triode Sect.	7056	12.6 JR-3562-7	2.25	Lo-15	P4	4000	
6R4	6.3 EV-1803-0	2.0	Hi-6	P4	2400		7057	12.6 EV-7608-9	2.5	Lo-15	P4	4400	Triode No. 1
6R7	6.3 JR-0307-2	5.5	Lo-6	P4	1225	Triode Sect. Cap=G	7057	12.6 EV-2103-9	2.5	Lo-15	P4	4400	Triode No. 2
6R7	6.3 JR-0507-2	0.0	Sh-0	P1	★	Diode No. 1	7058	12.6 EV-7608-0	1.5	Lo-6	P4	800	Triode No. 1
6F7	6.3 JR-0407-2	0.0	Sh-0	P1	★	Diode No. 2	7058	12.6 EV-2103-0	1.5	Lo-6	P4	800	Triode No. 2
6R8	6.3 EV-8907-2	0.5	Hi-3	P4	1150	Triode Sect.							
6R8	6.3 EV-0107-8	0.0	Sh-70	P1	★	Diode No. 1							

6R7	6.3	JR-0507-2	0.0	Sh-0	P1	★	Triode Sect. Cap = G	7057	12.6	EV-7608-9	2.5	Lo-15	P4	4400	Triode No. 1
6R7	6.3	JR-0407-2	0.0	Sh-0	P1	★	Diode No. 1	7057	12.6	EV-2103-9	2.5	Lo-15	P4	4400	Triode No. 2
6R8	6.3	EV-8907-2	0.5	Hi-3	P4	1150	Triode Sect.	7058	12.6	EV-7608-0	1.5	Lo-6	P4	800	Triode No. 1
6R8	6.3	EV-0107-8	0.0	Sh-70	P1	★	Diode No. 1	7058	12.6	EV-2103-0	1.5	Lo-6	P4	800	Triode No. 2
6R8	6.3	EV-0607-8	0.0	Sh-70	P1	★	Diode No. 2	7059	12.6	EV-2637-0	1.2	Lo-15	P4	3000	Pent. Sect.
6R8	6.3	EV-0203-9	0.0	Sh-70	P1	★	Diode No. 3	7059	12.6	EV-9108-0	1.1	Lo-15	P4	5350	Triode Sect.
6S4	6.3	EV-6902-0	4.15	Lo-6	P4	3000		7060	12.6	EV-8679-0	1.1	Lo-15	P4	4400	Pentode Sect.
6S7	6.3	JR-0347-5	3.0	Hi-3	P4	1150	Cap = G	7060	12.6	EV-2103-0	1.2	Lo-15	P4	3100	Triode Sect.
6S8	6.3	JX-0601-0	2.0	Lo-6	P4	575	Triode Sect. Cap = G	7061	12.6	EV-3917-0	5.0	Lo-6	P4	2350	
6S8	6.3	JX-0305-0	0.0	Sh-0	P1	★	Diode No. 1	7119	12.6	EV-7906-0	2.5	Lo-30	P4	9850	Triode No. 1
6S8	6.3	JX-0401-0	0.0	Sh-0	P1	★	Diode No. 2	7119	12.6	EV-2103-0	2.5	Lo-30	P4	9850	Triode No. 2
6S8	6.3	JX-0201-0	0.0	Sh-0	P1	★	Diode No. 3	7137	6.3	JR-6702-0	2.1	Lo-30	P4	7000	
6SA7	6.3	JR-7346-5	10.0	Hi-3	P4	520	Ampl. Sect.	7137	6.3	JR-6702-0	2.1	Lo-24	P4	7000	
6SA7	6.3	JR-5346-7	11.0	Hi-3	P4	450	Osc. Sect.	7167	12.6	JR-3562-0	1.0	Lo-30	P1,4#	4100	
6SB7	6.3	JR-5406-7	9.0	Hi-6	P4	1875		7189	6.3	EV-2793-0	2.0	Hi-15	P4	4400	
6SC7	6.3	JX-4506-1	0.4	Lo-6	P4	850	Triode No. 1	7199	6.3	EV-7236-0	0.9	Lo-15	P4	4400	Upper Cap = G
6SC7	6.3	JX-3106-5	0.4	Lo-6	P4	850	Triode No. 2	7199	6.3	EV-9108-0	6.5	Lo-6	P4	1300	Lower Cap = P
6SD7	6.3	JR-4765-3	4.2	Lo-6	P4	1950		7199	6.3	EV-7236-0	0.9	Lo-15	P4	4400	Pent. Sect.
6SF5	6.3	JX-3501-2	1.2	Lo-6	P4	1000		7199	6.3	EV-9108-0	6.5	Lo-6	P4	1300	Triode Sect.
6SF7	6.3	JX-1643-2	3.0	Lo-6	P4	1300	Pent. Sect.	7212	6.3	JR-5032-7	13.0	Hi-15	P4	4200	Cap = P
6SF7	6.3	JX-0503-6	0.0	Sh-0	P1	★	Diode Sect.	7233	6.3	EV-2908-0	38.0	Hi-6	P4	2200	
6SG7	6.3	JR-4765-2	1.5	Lo-6	P4	3100		7239	6.3	EV-1069-7	9.0	Lo-6	P4	1850	Cap = P
6SH7	6.3	JR-4765-2	1.5	Lo-6	P4	2600		7247	12.6	EV-7608-0	1.1	Lo-6	P4	950	Triode No. 1
6SJ7	6.3	JR-4765-3	5.0	Lo-6	P4	1050		7247	12.6	EV-2103-0	4.5	Hi-3	P4	1500	Triode No. 2
6SK7	6.3	JR-4765-3	5.5	Lo-6	P4	1300		7258	12.6	EV-8679-1	1.0	Lo-15	P4	4800	Pent. Sect.
6SL7	6.3	JX-4506-1	0.7	Lo-6	P4	1050	Triode No. 1	7258	12.6	EV-2173-6	3.5	Lo-6	P4	2800	Triode Sect.
6SL7	6.3	JX-2103-5	0.7	Lo-6	P4	1050	Triode No. 2	7308	6.3	EV-7608-0	8.0	Hi-6	P4	2100	Triode No. 1
6SN7	6.3	JX-4506-1	4.2	Lo-6	P4	1700	Triode No. 1	7308	6.3	EV-2103-0	8.0	Hi-6	P4	2100	Triode No. 2
6SN7	6.3	JX-2103-5	4.2	Lo-6	P4	1700	Triode No. 2	7316	12.6	EV-7608-0	3.0	Lo-6	P4	2000	Triode No. 1
6SQ7	6.3	JX-1603-2	1.0	Lo-6	P4	725	Triode Sect.	7316	12.6	EV-2103-0	3.0	Lo-6	P4	2000	Triode No. 2
6SQ7	6.3	JX-0503-6	0.0	Sh-0	P1	★	Diode No. 1	7355	6.3	JR-6375-0	6.0	Lo-15	P4	4200	
6SQ7	6.3	JX-0403-6	0.0	Sh-0	P1	★	Diode No. 2	7357	25.0	JR-5032-7	13.0	Hi-15	P4	4200	Cap = P
6SR7	6.3	JX-1603-2	4.7	Lo-6	P4	1225	Triode Sect.	7357	6.3	JR-5032-7	13.0	Hi-15	P4	4200	Cap = P
6SR7	6.3	JX-0503-6	0.0	Sh-0	P1	★	Diode No. 1	7358	6.3	JR-5032-7	13.0	Hi-15	P4	4200	Cap = P
6SR7	6.3	JX-0403-6	0.0	Sh-0	P1	★	Diode No. 2	7360	6.3	EV-3621-9	1.0	Hi-3	P4	800	CONNECT PIN 1 TO PIN 8 AND PIN 6 TO PIN 7 ON LOCAL SOCKET.
6SS7	6.3	JR-4765-3	6.5	Hi-3	P4	1200		7370	20.0	FY-7906-0	5.0	Lo-15	P4	5100	Triode No. 1
6ST7	6.3	JX-1603-2	4.7	Lo-6	P4	1225	Triode Sect.	7370	20.0	JU-2103-0	5.0	Lo-15	P4	5100	Triode No. 2
6ST7	6.3	JX-0503-6	0.0	Sh-0	P1	★	Diode No. 1	7408	6.3	JR-5347-2	5.0	Lo-6	P4	2350	
6ST7	6.3	JX-0403-6	0.0	Sh-0	P1	★	Diode No. 2	7543	6.3	JR-3567-2	1.3	Lo-6	P4	2800	
6SU7	6.3	JX-4506-1	0.5	Lo-6	P4	1050	Triode No. 1	7551	12.6	EV-2631-7	8.0	Hi-15	P4	3750	
6SU7	6.3	JX-2103-5	0.5	Lo-6	P4	1050	Triode No. 2	7558	6.3	EV-2631-7	8.0	Hi-15	P4	3750	
6SV7	6.3	JX-1643-0	2.5	Lo-6	P4	1350	Pent. Sect.	7581	6.3	JR-5347-0	7.0	Hi-15	P4	3400	
6SV7	6.3	JX-0503-0	0.0	Sh-0	P1	★	Diode Sect.	7586	6.3	DS-4107-0	9.0	Hi-3	P4	1800	USE HICKOK ADAPTER CODE NO. 1050-127 CAP-P. USE HICKOK ADAPTER CODE NO. 1050-127
6T4φ	6.3	JR-2305-0	0-φ	Lo-15	P4	3600	φ300-OHM±5% SELF BIAS RES	7587	6.3	DS-4017-0	1.8	Lo-15	P1,4#	4400	
6T4	6.3	JR-2305-0	9.0	Lo-15	P4	3600		7591	6.3	JR-6375-0	6.0	Hi-15	P4	3300	
6T8	6.3	EV-8907-6	2.2	Lo-6	P4	775	Triode Sect.	7683	6.3	EV-1382-0	0.5	Lo-6	P4	950	
6T8	6.3	EV-0607-1	0.0	Sh-68	P1	★	Diode No. 1	7687	6.3	EV-2637-0	1.6	Lo-6	P4	3300	Pent. Sect.
6T8	6.3	EV-0203-7	0.0	Sh-68	P1	★	Diode No. 2	7687	6.3	EV-9108-0	6.5	Lo-6	P4	1600	Triode Sect.
6T8	6.3	EV-0107-8	0.0	Sh-68	P1	★	Diode No. 3	7695	50.0	EV-6917-0	17.0	Hi-15	P4	5000	
6U3	6.3	EV-0903-0	0.0	Sh-76	P3	★		7701	12.6	EV-2691-0	2.0	Lo-6	P4	2300	
6U4	6.3	JX-0503-0	0.0	Sh-78	P3	★		7716	12.6	EV-7936-0	3.0	Lo-15	P4	5250	Pent. Sect.
6U5	6.3	JR-5403-0	0.0	-----	P4	-----	Eye Open	7716	12.6	EV-2301-0	1.0	Lo-6	P4	1800	Triode Sect.
6U5	6.3	JR-5423-0	0.0	-----	P4	-----	Eye Closed	7717	6.3	JR-3562-0	1.0	Lo-30	P1,4#	4100	
6U6	6.3	JR-5347-0	15.5	Hi-15	P4	3700		7719	12.6	EV-2103-0	9.0	Hi-6	P4	1900	
6U8	6.3	EV-2637-0	1.5	Lo-15	P4	3100	Pent. Sect.	7724	12.6	EV-8907-0	2.2	Lo-6	P4	400	Triode Sect.
6U8	6.3	EV-9108-0	1.5	Lo-15	P4	5500	Triode Sect.	7724	12.6	EV-0601-0	0.0	Sh-52	P1	★	Diode No. 1
6V3	6.3	EV-0002-0	0.0	Sh-75	P3	★	CAP-P REVERSE METER	7724	12.6	EV-0203-0	0.0	Sh-52	P1	★	Diode No. 2
6V4	6.3	EV-0703-1	0.0	Sh-75	P3	★	Plate No. 1	7728	12.6	EV-7608-0	1.7	Lo-6	P4	2600	Triode No. 1
6V4	6.3	EV-0103-7	0.0	Sh-75	P3	★	Plate No. 2	7728	12.6	EV-2103-5	1.7	Lo-6	P4	2600	Triode No. 2
6V5	6.3	JX-5340-0	5.0	Lo-6	P4	2350		7728	12.6	EV-2103-5	1.7	Lo-6	P4	2600	Triode No. 2
6V6	6.3	JR-5347-2	5.0	Lo-6	P4	2350		7728	12.6	EV-2103-5	1.7	Lo-6	P4	2600	Triode No. 2

Part No.	Code	Value	Unit	Temp	Power	Notes	Part No.	Code	Value	Unit	Temp	Power	Notes
6V4	6.3	EV-0703-1	0.0	Sh-75	P3	★	7724	12.6	EV-0601-0	0.0	Sh-52	P1	★
6V4	6.3	EV-0103-7	0.0	Sh-75	P3	★	7724	12.6	EV-0203-0	0.0	Sh-52	P1	★
6V5	6.3	JX-5340-0	5.0	Lo-6	P4	2350	7728	12.6	EV-7608-0	1.7	Lo-6	P4	2600
6V6	6.3	JR-5347-2	5.0	Lo-6	P4	2350	7728	12.6	EV-2103-5	1.7	Lo-6	P4	2600
6V8	6.3	EV-6103-8	2.2	Lo-6	P4	780	7729	12.6	EV-7608-0	1.5	Lo-6	P4	800
6V8	6.3	EV-0903-2	0.0	Sh-0	P1	★	7729	12.6	EV-2103-0	1.5	Lo-6	P4	800
6V8	6.3	EV-0708-6	0.0	Sh-68	P1	★	7730	12.6	EV-7608-0	3.0	Lo-6	P4	2000
6V8	6.3	EV-0203-8	0.0	Sh-68	P1	★	7730	12.6	EV-2103-0	3.0	Lo-6	P4	2000
6W4	6.3	JX-0503-0	0.0	Sh-80	P3	★	7731	6.3	EV-2637-0	1.5	Lo-15	P4	3100
6W6	6.3	JR-5347-0	13.0	Hi-15	P4	3600	7731	6.3	EV-9108-0	1.5	Lo-15	P4	5500
6X4	6.3	JR-0607-0	0.0	Sh-60	P3	★	7732	6.3	JR-3562-7	2.25	Lo-15	P4	4000
6X4	6.3	JR-0307-0	0.0	Sh-60	P3	★	7733	12.6	EV-2781-3	2.25	Lo-24	P4	7200
6X5	6.3	JR-0507-0	0.0	Sh-65	P3	★	7734	6.3	EV-8917-0	2.2	Lo-6	P4	1900
6X5	6.3	JR-0307-0	0.0	Sh-65	P3	★	7734	6.3	EV-3602-0	25.0	Hi-6	P4	2450
6X8	6.3	EV-7986-1	1.7	Lo-15	P4	3800	7737	6.3	EV-2791-8	1.2	Lo-30	P4	8800
6X8	6.3	EV-2306-7	1.7	Lo-15	P4	3000	7738	6.3	JR-2305-0	0.9	Lo-30	P4	5500
6Y6	6.3	JR-5347-0	17.5	Hi-6	P4	3200	7738	6.3	JR-2305-0	0.9	Lo-24	P4	5500
6Z4	6.3	JR-0304-0	0.0	Sh-68	P3	★	7754	6.3	EV-6917-0	17.0	Hi-15	P4	5000
6Z4	6.3	JR-0204-0	0.0	Sh-68	P3	★	7757	6.3	DV-6028-0	7.0	Lo-6	P4	2300
6Z5/12Z5	12.6	JS-0504-0	0.0	Sh-63	P3	★	7802	6.3	JX-4506-1	15.0	Lo-15	P4	5000
6Z5/12Z5	12.6	JS-0304-0	0.0	Sh-63	P3	★	7802	6.3	JX-2103-5	15.0	Lo-15	P4	5000
6ZY5	6.3	JR-0507-0	0.0	Sh-60	P3	★	7803	6.3	EV-7608-0	3.5	Lo-15	P4	6750
6ZY5	6.3	JR-0307-0	0.0	Sh-60	P3	★	7803	6.3	EV-2103-0	3.5	Lo-15	P4	6750
7A7	6.3	JR-6237-4	7.0	Lo-6	P4	1075	7861	12.6	KR-7608-0	2.0	Lo-6	P4	3600
7AD7	6.3	JR-6237-4	3.7	Lo-15	P4	3700	7861	12.6	KR-3402-0	2.0	Lo-6	P4	3600
7AF7	6.3	JR-5607-0	4.5	Lo-6	P4	1700	7867	6.3	JR-5073-0	8.0	Lo-15	P1,4#	4400
7AF7	6.3	JR-4302-0	4.5	Lo-6	P4	1700	7868	6.3	EV-2973-0	2.5	Lo-15	P4	6250
7AG7	6.3	JR-6237-4	0.5	Lo-6	P4	2700	7895	6.3	DS-4107-0	2.5	Lo-15	P4	4000
7AH7	6.3	JR-6237-4	0.0	Hi-3	P4	2150	7898	12.6	EV-7608-0	1.0	Lo-15	P4	3500
7AK7	6.3	JR-6237-4	5.0	Lo-6	P4	2600	7898	12.6	EV-2103-0	1.0	Lo-15	P4	3500
7AU7	6.3	EV-7608-0	4.0	Lo-6	P4	1560	7905	6.3	KR-2680-7	3.4	Lo-15	P4	3700
7AU7	6.3	EV-2103-0	4.0	Lo-6	P4	1560	8013A	3.0	JR-0000-0	0.0	Hi-3	P2	-----
7C5	6.3	JR-6237-0	5.0	Lo-6	P4	2350							-----
7C7	6.3	JR-6237-4	6.0	Lo-6	P4	780							-----
7DJ8	7.5	EV-7608-0	3.5	Lo-15	P4	6750	8016/1E3	1.1	JR-0000-0	0.0	Hi-3	P2	-----
7DJ8	7.5	EV-2103-0	3.5	Lo-15	P4	6750	8032	12.6	JR-5032-7	13.0	Hi-15	P4	4200
7E6	6.3	JR-3207-0	4.7	Lo-6	P4	1225							-----
7E6	6.3	JR-0607-0	0.0	Sh-0	P1	★	8056	6.3	DS-0107-4	0.0	Sh-41	P1	-----
7E6	6.3	JR-0507-0	0.0	Sh-0	P1	★	8058	6.3	DS-0001-0	1.6	Lo-15	P4	5200
7E7	6.3	JR-6257-0	6.0	Hi-3	P4	850	8068	6.3	JR-5073-0	3.5	Lo-15	P4	3800
7E7	6.3	JR-0407-0	0.0	Sh-0	P1	★	8077	12.6	EV-2781-3	2.25	Lo-30	P4	7200
7E7	6.3	JR-0307-0	0.0	Sh-0	P1	★	8077	12.6	EV-2781-3	2.25	Lo-24	P4	7200
7EY6	7.5	JR-5347-0	7.0	Lo-6	P4	2800							-----
7F7	6.3	JR-5607-3	0.8	Lo-6	P4	960	8084	12.6	JR-3562-7	1.0	Lo-30	P1,4#	4100
7F7	6.3	JR-4302-6	0.8	Lo-6	P4	960	8102	12.6	EV-9678-0	1.7	Lo-15	P4	3800
7F8	6.3	HS-8605-0	1.0	Lo-6	P4	2650	8102	12.6	EV-3102-0	1.4	Lo-15	P4	5300
7F8	6.3	HS-1304-0	1.0	Lo-6	P4	2650	8106	12.6	EV-7189-0	3.4	Lo-15	P4	4500
7G7	6.3	JR-6237-4	4.0	Lo-6	P4	2275	8113	6.3	JR-3-5670	4.3	Lo-6	P4	2900
7H7	6.3	JR-6237-4	2.0	Lo-6	P4	2600	8136	6.3	JR-3562-7	1.3	Lo-15	P4	6000
7HG8	7.5	EV-2893-0	1.0	Lo-6	P4	3200	8203	6.3	DS-4107-0	5.0	Lo-15	P4	2850
7HG8	7.5	EV-6703-0	8.0	Lo-6	P4	2900	8236	6.3	JR-2043-0	30.0	Lo-6	P4	2600
7J7	6.3	JR-6257-4	7.5	Hi-3	P4	525	8298	6.3	JR-5032-7	13.0	Hi-15	P4	4200
7J7	6.3	JR-4357-6	6.5	Hi-3	P4	650	8327	6.3	EV-2793-0	5.5	Lo-15	P4	4100
7K7	6.3	JR-4302-0	0.9	Lo-6	P4	880	8334	6.3	BY-2705-0	1.2	Lo-15	P4	5500
7K7	6.3	JR-0507-0	0.0	Sh-0	P1	★	8393	12.6	DS-4107-0	4.2	Lo-15	P4	4100
7K7	6.3	JR-0607-0	0.0	Sh-0	P1	★	8417	6.3	JR-5347-0	0.5	Lo-30	P4	10700
7KY6	7.5	EV-2781-3	2.0	Lo-60	P4	16000	8425	6.3	JR-3567-2	1.3	Lo-6	P4	2800
7KZ6	7.5	EV-2781-3	2.7	Lo-30	P4	12000	8426	12.6	JR-3567-2	1.3	Lo-6	P4	2800
7L7	6.3	JR-6237-4	1.0	Lo-6	P4	1950	8431	12.6	EV-7608-0	2.9	Lo-15	P4	2800

FOR KS-15539-L1 USE GMMX SW. POSITION & READ RED MICROMHOS SCALES.

FOR KS-15539-41 USE GMMX SW. POSITION & READ RED MICROMHOS SCALES.

USE HICKOK ADAPTER CODE NO. 1050-144 USE HICKOK ADAPTER CODE NO. 1050-127

CAP-P. SET MICROMHOS SWITCH ON 3000 OBSERVE RECT. & DIODES OK LINE.

CAP-P. SET MICROMHOS SWITCH ON 3000 OBSERVE RECT. & DIODES OK LINE.

SET MICROMHOS SWITCH ON SHUNT. OK ABOVE 1500 ON 3000 SCALE. USE HICKOK ADAPTER CODE NO. 1050-127

CAP-P. SHELL-G. USE HICKOK ADAPTER CODE NO. 1050-127

FOR KS-15539-L1 USE GMMX SW. POSITION & READ RED MICROMHOS SCALES.

USE HICKOK ADAPTER CODE NO. 1050-127

USE HICKOK ADAPTER CODE NO. 1050-127

7K7	6.3	JR-4302-0	0.9	Lo-6	P4	880	Triode Sect.
7K7	6.3	JR-0507-0	0.0	Sh-0	P1	★	Diode No. 1
7K7	6.3	JR-0607-0	0.0	Sh-0	P1	★	Diode No. 2
7KY6	7.5	EV-2781-3	2.0	Lo-60	P4	16000	
7KZ6	7.5	EV-2781-3	2.7	Lo-30	P4	12000	
7L7	6.3	JR-6237-4	1.0	Lo-6	P4	1950	
7N7	6.3	JR-5607-3	4.2	Lo-6	P4	1700	Triode No. 1
7N7	6.3	JR-4302-6	4.2	Lo-6	P4	1700	Triode No. 2
7Q7	6.3	JR-6237-5	1.5	Lo-6	P1,4*	525	AMPL. SECT. CONNECT PINS 4 & 5 AT DCIAL TEST SOCKET AND LEAVE FOR OSC. TEST.
7Q7	6.3	JR-4237-6	9.0	Hi-3	P4	525	Osc. Sect.
7R7	6.3	JR-6257-0	2.7	Lo-6	P4	1950	Pent. Sect.
7R7	6.3	JR-0407-0	0.0	Sh-0	P1	★	Diode No. 1
7R7	6.3	JR-0307-0	0.0	Sh-0	P1	★	Diode No. 2
7V7	6.3	JR-6237-4	2.2	Lo-6	P4	3000	
7W7	6.3	JR-6237-5	2.2	Lo-6	P4	3000	
7X6	6.3	JR-0607-5	0.0	Sh-72	P3	★	Plate No. 1
7X6	6.3	JR-0302-5	0.0	Sh-72	P3	★	Plate No. 2
7X7	6.3	JR-3204-0	0.6	Lo-6	P4	650	Triode Sect.
7X7	6.3	JR-0504-0	0.0	Sh-67	P1	★	Diode No. 1
7X7	6.3	JR-0607-0	0.0	Sh-67	P1	★	Diode No. 2
7Y4	6.3	JR-0607-0	0.0	Sh-68	P3	★	Plate No. 1
7Y4	6.3	JR-0307-0	0.0	Sh-68	P3	★	Plate No. 2
7Z4	6.3	JR-0607-0	0.0	Sh-50	P3	★	Plate No. 1
7Z4	6.3	JR-0307-0	0.0	Sh-50	P3	★	Plate No. 2
8AU8	7.5	EV-7986-0	2.0	Lo-15	P4	4500	Pent. Sect.
8AU8	7.5	EV-2301-0	1.5	Lo-15	P4	3200	Triode Sect.
8AW8A	7.5	EV-7986-3	2.9	Lo-15	P4	5800	Pent. Sect.
8AW8A	7.5	EV-2301-9	1.2	Lo-6	P4	2600	Triode Sect.
8BA8A	7.5	EV-7986-0	4.0	Lo-15	P4	4600	Pent. Sect.
8BA8A	7.5	EV-2301-0	6.5	Lo-6	P4	1750	Triode Sect.
8BH8	7.5	EV-7986-0	2.3	Lo-15	P4	4400	Pent. Sect.
8BH8	7.5	EV-2301-0	6.0	Lo-6	P4	2150	Triode Sect.
8BN8	7.5	EV-8709-0	2.2	Lo-6	P4	1600	Triode Sect.
8BN8	7.5	EV-0603-0	0.0	Sh-70	P1	★	Diode No. 1
8BN8	7.5	EV-0102-0	0.0	Sh-70	P1	★	Diode No. 2
8BQ5	7.5	EV-2793-0	1.5	Lo-15	P4	6600	
8CG7	7.5	EV-7608-9	4.2	Lo-6	P4	1700	Triode No. 1
8CG7	7.5	EV-2103-9	4.2	Lo-6	P4	1700	Triode No. 2
8CM7	7.5	EV-7603-0	5.5	Lo-6	P4	1260	Triode No. 1
8CM7	7.5	EV-8109-0	4.7	Lo-6	P4	2800	Triode No. 2
8CN7	7.5	EV-7806-0	2.2	Lo-6	P4	775	Triode Sect.
8CN7	7.5	EV-0203-0	0.0	Sh-68	P1	★	Diode No. 1
8CN7	7.5	EV-0103-0	0.0	Sh-68	P1	★	Diode No. 2
8CS7	7.5	EV-7608-0	4.0	Lo-6	P4	1400	Triode No. 1
8CS7	7.5	EV-3109-0	5.5	Lo-15	P4	2840	Triode No. 2
8CW5	7.5	EV-2793-0	8.0	Lo-15	P4	4000	
8CX8	7.5	EV-7986-0	3.4	Lo-15	P4	5000	Pent. Sect.
8CX8	7.5	EV-2301-0	1.5	Lo-6	P4	2900	Triode Sect.
8CY7	7.5	EV-7608-0	1.8	Lo-6	P4	800	Triode No. 1
8CY7	7.5	EV-2109-0	23.0	Lo-6	P4	2500	Triode No. 2
8EB8	7.5	EV-7986-0	2.8	Lo-15	P4	6300	Pent. Sect.
8EB8	7.5	EV-2301-0	0.7	Lo-6	P4	1700	Triode Sect.
8EM5	7.5	EV-3917-0	9.0	Lo-15	P4	3200	
8ET7	7.5	EV-7986-0	5.0	Hi-15	P4	3500	Pent. Sect.
8ET7	7.5	EV-0301-0	0.0	Sh-0	P1	DIODE NO. 1. SET MICROMHOS ON SHUNT. OK ABOVE 450 ON 3000 SCALE. DIODE NO. 2 SET MICROMHOS ON SHUNT. OK ABOVE 450 ON 3000 SCALE.
8ET7	7.5	EV-0201-0	0.0	Sh-0	P1	
8FQ7	7.5	EV-7608-0	4.2	Lo-6	P4	1700	Triode No. 1
8FQ7	7.5	EV-2103-0	4.2	Lo-6	P4	1700	Triode No. 2

8327	6.3	EV-2793-0	5.5	Lo-15	P4	4100	
8334	6.3	BY-2705-0	1.2	Lo-15	P4	5500	
8393	12.6	DS-4107-0	4.2	Lo-15	P4	4100	USE HICKOK ADAPTER CODE NO. 1050-127
8417	6.3	JR-5347-0	0.5	Lo-30	P4	10700	
8425	6.3	JR-3567-2	1.3	Lo-6	P4	2800	
8426	12.6	JR-3567-2	1.3	Lo-6	P4	2800	
8431	12.6	EV-7608-0	2.9	Lo-15	P4	8000	Triode No. 1
8431	12.6	EV-2103-0	2.9	Lo-15	P4	8000	Triode No. 2
8445	6.3	EV-2637-0	1.2	Lo-15	P4	4250	Pent. Sect.
8445	6.3	EV-9108-0	2.7	Lo-6	P4	3150	Triode Sect.
8446	6.3	EV-9678-0	1.0	Lo-15	P4	3800	Pent. Sect.
8446	6.3	EV-1203-0	1.4	Lo-15	P4	3800	Triode Sect.
8489	6.3	EV-8679-0	1.5	Lo-15	P4	4100	Pent. Sect.
8489	6.3	EV-2103-0	3.0	Lo-6	P4	2650	Triode Sect.
8532	6.3	JR-3702-0	2.1	Lo-30	P4	7000	
8532	6.3	JR-3702-0	2.1	Lo-24	P4	7000	(FOR KS-15560-L1. USE GMX SW. POSITION & READ RED MICROMHOS SCALES Cap = P USE HICKOK ADAPTER CODE NO. 1050-127
8552	12.6	JR-5032-7	13.0	Hi-15	P4	4200	
8628	6.3	DS-4107-0	2.0	Lo-6	P4	875	
9001	6.3	JR-3567-0	5.0	Lo-6	P4	780	
9002	6.3	JR-6307-0	5.0	Lo-6	P4	1225	
9003	6.3	JR-3562-0	5.0	Lo-6	P4	1160	
9004	6.3	JR-0304-0	0.0	Sh-56	P1	★	(ALDEN NO. 9787A ACORN TUBE ADAPTER FOR KS-15560-L1 & L2 ONLY.
9005	4.3	JR-0403-0	0.0	Sh-56	P1	★	(ALDEN NO. 9787A ACORN TUBE ADAPTER FOR KS-15560-L1 & L2 ONLY.
9006	6.3	JR-0307-0	0.0	Sh-53	P1	★	

SUBMINIATURE ELECTRON TUBE TEST DATA

- Note 1. Except where specified as applying to shortcut lead tubes the selector settings apply to Long Lead tubes only.
- Note 2. New unaged battery type tubes tested at 1.1 Volts require brief test periods: not over 10 seconds for amplifier sections, with repeat tests after cooling; not over 5 seconds for diodes.

1AD4	1.1	DV-4210-0	2.4	Lo-6	P1,4*	1000	USE TAXSI ADAPTER LOW SHORTS TEST (SET MICROMHOS SWITCH ON SHUNT. OK ABOVE 370 ON 3000 SCALE. USE TAXSI ADAPTER. (SET MICROMHOS SWITCH ON SHUNT. OK ABOVE 380 ON 3000 SCALE. USE TAXSI ADAPTER.
2E31	1.1	DV-4210-0	5.0	Lo-6	P1,4*	
2E35	1.1	DV-4210-0	5.0	Lo-6	P1,4*	
6BF7, 6BF7Wφ	6.3	DW-8704-5	0-φ	Lo-6	P4	2750	TRIODE NO. 1 (30% USE T3 (SYLVANIA CODE 7400-0012) ADAPTER #210- 0HM ± 9% SELF BIAS RES. GRID CUR. TEST AT 1.5V BIAS. MAX 1/2 DIV
6BF7, 6BF7Wφ	6.3	DW-1204-5	0-φ	Lo-6	P4	2750	TRIODE NO. 2
CK502AX	1.1	DV-4210-0	4.0	Lo-6	P1,4*	360	USE TAXSI ADAPTER (SET MICROMHOS SW. ON SHUNT. OK ABOVE 150 ON 3000 SCALE. USE TAXSI ADAPTER. (SET MICROMHOS SWITCH ON SHUNT. OK ABOVE 250 ON 3000 SCALE. USE TAXSI ADAPTER
CK512AX	1.1	DV-4120-0	0.0	Sh-0	P1	USE TAXSI ADAPTER (25% USE T3 (SYLVANIA CODE 7400-0012) ADAPTER. <110 OHM ± 3-OHM SELF BIAS RES. SLOW HEATING. ALLOW TIME FOR STABLE READING TOP LEAD-P. CORRECT FIL LEADS TO PINS 1, 2 SET MICROMHOS SWITCH ON LOW 6000. OK ABOVE 100 ON 3000
CK526AX	1.1	DV-4210-0	0.0	Sh-0	P1	
CK578AX	1.1	DV-4210-0	12.0	Hi-3	P4	700	
5639φ	6.3	DW-2581-0	0-φ	Lo-30	P1,4*	4500	
5642	1.1	BS-0000-0	0.0	Lo-6	P3	

8ET7	7.5	EV-0201-0	0.0	Sh-0	P1	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
8FO7	7.5	EV-7608-0	4.2	Lo-6	P4	1700	Triode No. 1													
8FQ7	7.5	EV-2103-0	4.2	Lo-6	P4	1700	Triode No. 2													
8GK6	7.5	EV-2781-3	1.0	Hi-15	P4	4500														
8GN8	7.5	EV-7986-0	3.1	Lo-15	P4	6450	Pent. Sect.	5645	6.3	FT-4201-0	5.5	Lo-6	P4	1750						
8GN8	7.5	EV-2301-0	1.2	Lo-6	P4	1600	Triode Sect.	CK5676	1.1	BU-3200-0	7.5	Lo-6	P4	950						
8GU7	7.5	EV-7608-0	7.0	Lo-6	P4	1470	Triode No. 1													
8GU7	7.5	EV-2103-0	7.0	Lo-6	P4	1470	Triode No. 2													
8GX7	7.5	EV-2671-0	1.5	Lo-15	P4	5300	Pent. Sect.													
8GX7	7.5	EV-9801-0	1.8	Lo-15	P4	4700	Triode Sect.	CK5702φ	6.3	DU-8216-5	0-φ	Lo-6	P4	2750						
8HA6	7.5	EV-2761-3	1.5	Lo-30	P4	9450														
8HG8	7.5	EV-2893-0	1.2	Lo-15	P4	4250	Pent. Sect.	CK5703φ	6.3	BT-4205-0	0-φ	Lo-6	P4	3150						
8HG8	7.5	EV-6703-0	8.0	Lo-6	P4	2500	Triode Sect.													
8JE8	7.5	EV-7986-0	2.5	Lo-15	P4	6300	Pent. Sect.	CK5704	6.3	BT-0204-0	0.0	Sh-65	P1	★						
8JE8	7.5	EV-2301-0	1.2	Lo-6	P4	2800	Triode Sect.													
8JK8	7.5	EV-7608-9	8.0	Hi-3	P4	600	Triode No. 1													
8JK8	7.5	EV-2103-9	7.0	Hi-6	P4	1400	Triode No. 2	5718φ	6.3	DW-2705-8	0-φ	Lo-15	P4	4000						
8JL8	7.5	EV-7986-0	2.7	Lo-15	P4	6900	Pent. Sect.	CK5784	6.3	DU-8216-5	3.2	Lo-6	P4	2000						
8JL8	7.5	EV-2301-0	2.7	Lo-6	P4	2600	Triode Sect.													
8JT8	7.5	EV-7986-0	3.0	Lo-30	P4	9000	Pent. Sect.	CK5829	6.3	DV-0608-0	0.0	Sh-70	P1	★						
8JT8	7.5	EV-2301-0	1.6	Lo-6	P4	1300	Triode Sect.	CK5829	6.3	DV-0201-0	0.0	Sh-70	P1	★						
8JU8A	7.5	EV-0809-0	0.0	Sh-70	P1	★	Diode No. 1	5840φ	6.3	DW-25E1-0	0-φ	Lo-15	P4	3000						
8JU8A	7.5	EV-0708-0	0.0	Sh-70	P1	★	Diode No. 2													
8JU8A	7.5	EV-0203-0	0.0	Sh-70	P1	★	Diode No. 3	5851(Sylv.)	2.5	JS-7360-0	3.5	Lo-6	P1,4#	1000						
8JU8A	7.5	EV-0102-0	0.0	Sh-70	P1	★	Diode No. 4	5854	1.1	DV-4210-0	14.0	Hi-3	P4	250						
8JV8	7.5	EV-7986-0	2.3	Lo-15	P4	2650	Pent. Sect.	5875	1.1	DV-4210-0	1.5	Lo-6	P4	600						
8JV8	7.5	EV-2301-0	2.1	Lo-6	P4	1900	Triode Sect.	5886	1.1	DU-8120-0	8.0	Sh-0	P1	-----						
8KA8	7.5	EV-6983-7	1.7	Lo-6	P4	2750	Pent. Sect.													
8KA8	7.5	EV-2103-0	0.8	Lo-6	P4	2500	Triode Sect.	5896(Sylv.)	6.3	DW-0508-4	0.0	Sh-74	P3	★						
8KR8φ	7.5	EV-7986-0	0-φ	Lo-15	P4	7600	Pent. Sect.	5896	6.3	DW-0201-4	0.0	Sh-74	P3	★						
8KR8φ	7.5	EV-2301-0	0-φ	Lo-15	P4	6900	Triode Sect.	5899(Sylv.)	6.3	DW-2584-0	2.0	Lo-15	P4	2600						
8KS8	7.5	EV-7986-0	3.3	Lo-15	P4	5400	Pent. Sect.	5902(Sylv.)	6.3	DW-2571-0	15.0	Hi-6	P4	2500						
8KS8	7.5	EV-2301-0	1.5	Lo-6	P4	2300	Triode Sect.	5907	25.0	DW-2581-0	4.0	Lo-6	P1,4#	1400						
8LC8	7.5	EV-6987-3	1.7	Lo-6	P4	2750	Pent. Sect.	6021	6.3	DW-8705-0	1.8	Lo-15	P4	3100						
8LC8	7.5	EV-2103-0	0.8	Lo-6	P4	2500	Triode Sect.	6021	6.3	DW-1204-0	1.8	Lo-15	P4	3100						
8LE8	7.5	EV-9683-7	5.0	Lo-6	P4	2300	Pent. No. 1	6050	1.1	ER-3200-0	7.5	Lo-6	P4	950						
8LE8	7.5	EV-9183-2	5.0	Lo-6	P4	2300	Pent. No. 2	6051	1.1	DV-4210-0	17.0	Hi-3	P1,4#	350						
8LT8	7.5	EV-9321-6	1.5	Lo-15	P4	5650	Pent. Sect.	6052(Sylv.)	6.3	DW-0508-4	0.0	Sh-74	P3	★						
8LT8	7.5	EV-0607-0	0.0	Sh-69	P1	★	Diode No. 1	6052	6.3	DW-0201-4	0.0	Sh-74	P3	★						
8LT8	7.5	EV-0807-0	0.0	Sh-69	P1	★	Diode No. 2	6053	25.0	DW-0508-4	0.0	Sh-74	P3	★						
8MU8	7.5	EV-2637-0	5.0	Hi-15	P4	3600	Pent. Sect.	6053	25.0	DW-0201-4	0.0	Sh-74	P3	★						
8MU8	7.5	EV-9108-0	3.0	Lo-15	P4	2650	Triode Sect.	6056	25.0	DW-2581-0	4.0	Lo-6	P1,4#	1400						
8SN7	7.5	JX-4506-1	4.2	Lo-6	P4	1700	Triode No. 1	6088	1.1	DV-4210-0	3.7	Lo-6	P1,4#	400						
8SN7	7.5	JX-2103-5	4.2	Lo-6	P4	1700	Triode No. 2													
9AU7	10.0	EV-7608-0	4.0	Lo-6	P4	1560	Triode No. 1	6110(Sylv.)	6.3	DW-0508-4	0.0	Sh-50	P1	★						
9AU7	10.0	EV-2103-0	4.0	Lo-6	P4	1560	Triode No. 2	6110	6.3	DW-0201-4	0.0	Sh-50	P1	★						
9BR7	10.0	EV-2103-0	1.7	Lo-6	P4	2600	Triode Sect.	6111φ(Sylv.)	6.3	DW-8705-0	0-φ	Lo-6	P4	2800						
9BR7	10.0	EV-0708-0	0.0	Sh-68	P1	★	Diode No. 1	6111φ	6.3	DW-1204-0	0-φ	Lo-6	P4	2800						
9BR7	10.0	EV-0608-0	0.0	Sh-68	P1	★	Diode No. 2	6112φ(Sylv.)	6.3	DW-8705-0	0-φ	Lo-6	P4	1280						
9DZ8	10.0	EV-3672-0	14.0	Hi-15	P4	3500	Pent. Sect.	6112φ	6.3	DW-1204-0	0-φ	Lo-6	P4	1280						
9DZ8	10.0	EV-1908-0	5.0	Hi-3	P4	300	Triode Sect.	6147(Sylv.)	2.5	JS-7360-0	3.5	Lo-6	P1,4#	1000						
9EA8	10.0	EV-2637-0	1.5	Lo-15	P4	4000	Pent. Sect.	6148φ	6.3	DU-8216-5	0-φ	Lo-6	P4	2750						
9EA8	10.0	EV-9108-0	1.7	Lo-15	P4	5250	Triode Sect.													
9JW8	10.0	EV-2637-0	2.5	Lo-6	P4	2650	Pent. Sect.	6152	6.3	EV-3201-0	6.5	Lo-6	P4	2600						
9JW8	10.0	EV-9108-0	1.4	Lo-6	P4	2650	Triode Sect.	6206(Sylv.)	6.3	DW-2581-0	2.0	Lo-15	P4	2600						
9KC6	7.5	EV-2791-6	1.0	Lo-30	P4	7500		6221	6.3	DW-2705-0	7.0	Hi-6	P4	1400						
9KX6	7.5	EV-2781-3	2.4	Lo-60	P4	12000		6222	6.3	DW-2705-0	7.0	Sh-0	P4	-----						
9KZ8	10.0	EV-2673-0	2.5	Lo-15	P4	2900	Pent. Sect.													
9KZ8	10.0	EV-9108-0	2.5	Lo-15	P4	3400	Triode Sect.	6223	6.3	DW-2587-0	7.5	Hi-3	P4	1100						
9LA6	7.5	EV-2781-3	3.0	Lo-30	P4	9500		6225	6.3	DW-2581-0	7.5	Hi-3	P4	-----						

ON 3000 SCALE.
DIODE NO. 2 SET MICROMHOS
ON SHUNT. OK ABOVE
ON 3000 SCALE.

±3.0% SELF BIAS RES.
SLOW HEATING. ALLOW TIME
FOR STABLE READING
TOP LEAD-P. CONNECT FIL
LEADS TO PINS 1, 2. SET
MICROMHOS SWITCH ON LOW
1000. OK ABOVE 1000 OHM
SCALE. USE SYLV. 7400 TYPE
ADAPTER

USE 7AX51 ADAPTER
Use 7AX51 Adapter

Use 7AX51 Adapter

@25%; USE 7AX51 ADAPTER.
±30% OHM ± 5% SELF BIAS RES.

@30%; USE 7AX51 ADAPTER
±30% OHM ± 5% SELF BIAS RES.

DIODE TEST;
USE 7AX51 ADAPTER

(USE SYLV. 7400 TYPE ADAPTER
±100 OHM ± 5% SELF BIAS RE-
SISTOR.
@25%; USE 7AX51 ADAPTER

DIODE NO. 1
USE 7AX51 ADAPTER
Diode No. 2

(USE SYLV. 7400 TYPE ADAPTER.
±150 OHM ± 5% SELF BIAS RE-
SISTOR.
USE 7AX51 ADAPTER

USE 7AX51 ADAPTER

(SET MICROMHOS SWITCH ON
SHUNT. OK ABOVE 250 ON 3000
SCALE. USE 7AX51 ADAPTER
PLATE NO. 1. USE SYLV.
7400 TYPE ADAPTER
PLATE NO. 2. USE SYLV.
7400 TYPE ADAPTER

USE SYLV. 7400 TYPE ADAPTER

USE SYLV. 7400 TYPE ADAPTER

TRIODE NO. 1
USE SYLV. 7400 TYPE ADAPTER
TRIODE NO. 2
USE SYLV. 7400 TYPE ADAPTER

USE 7AX51 ADAPTER

USE 7AX51 ADAPTER

PLATE NO. 1. USE SYLV.
7400 TYPE ADAPTER.
PLATE NO. 2. USE SYLV.
7400 TYPE ADAPTER

PLATE NO. 1. USE SYLV.
7400 TYPE ADAPTER
PLATE NO. 2. USE SYLV.
7400 TYPE ADAPTER

USE SYLV. 7400 TYPE ADAPTER

DIODE NO. 1. USE SYLV.
7400 TYPE ADAPTER
DIODE NO. 2. USE SYLV.
7400 TYPE ADAPTER

TRIODE NO. 1. USE SYLV.
7400 TYPE ADAPTER.
TRIODE NO. 2. ±100 OHM
± 5% SELF BIAS RESISTOR.
TRIODE NO. 1. USE SYLV.
7400 TYPE ADAPTER.

TRIODE NO. 2. @ 25% ±500
OHM ± 5% SELF BIAS RES.
USE SYLV. 7400 TYPE ADAPTER

USE SYLV. 7400 TYPE ADAPTER

(USE SYLV. 7400 TYPE ADAPTER
SET MICROMHOS SWITCH ON
SHUNT. OK ABOVE 500 ON 3000
SCALE.
USE SYLV. 7400 TYPE ADAPTER

9JW8	10.0	EV-9108-0	1.4	Lo-6	P4	2650	Pent. Sect.	6206 (Sylv.)	6.3DW-2581-0	2.0	Lo-15	P4	2600	USE SYLV. 7400 TYPE ADAPTER
9KC6	7.5	EV-2791-6	1.0	Lo-30	P4	7500		6221	6.3DW-2705-0	7.0	Hi-6	P4	1400	USE SYLV. 7400 TYPE ADAPTER
9KX6	7.5	EV-2781-3	2.4	Lo-60	P4	12000		6222	6.3DW-2705-0	7.0	Sh-0	P4	-----	USE SYLV. 7400 TYPE ADAPTER SET MICROMHOS SWITCH ON SHUNT. OK ABOVE 500 ON 3000 SCALE
9KZ8	10.0	EV-2673-0	2.5	Lo-15	P4	2900	Pent. Sect.	6223	6.3DW-2587-0	7.5	Hi-3	P4	1100	USE SYLV. 7400 TYPE ADAPTER
9KZ8	10.0	EV-9108-0	2.5	Lo-15	P4	3400	Triode Sect.	6225	6.3DW-2581-0	4.0	Lo-6	P4	2100	USE SYLV. 7400 TYPE ADAPTER
9LA6	7.5	EV-2781-3	3.0	Lo-30	P4	9500		6245 ϕ	6.3 DU-8216-5	0- ϕ	Lo-6	P4	3000	@ 25% USE TAXSI ADAPTER @ 290 OHM \pm 5% SELF BIAS RES.
9ML8	10.0	EV-6307-0	3.0	Lo-15	P4	3000	Triode No. 1	6247 (Sylv.)	6.3DW-2705-0	0.5	Lo-6	P4	1725	USE SYLV. 7400 TYPE ADAPTER
9ML8	10.0	EV-8207-0	3.0	Lo-15	P4	3000	Triode No. 2	6397 (Sylv.)	2.5 JS-7360-0	3.5	Lo-6	P1,4 [#]	1200	USE SYLV. 7400 TYPE ADAPTER
9R-AL1	10.0	EV-7608-0	7.0	Hi-3	P4	1250	Triode No. 1	6418	1.5 DV-0104-2	0.0	Sh-0	P1	-----	SET MICROMHOS SW. ON SHUNT. OK ABOVE 150 ON 3000 SCALE. USE TAXSI ADAPTER SET "CATH. ACT." SW. TO TEST POSITION. OK ABOVE 850 ON 3000 SCALE
9R-AL1	10.0	EV-3109-0	7.0	Hi-6	P4	2500	Triode No. 2	6519	1.5 DV-4120-0	0.0	Sh-0	P1	-----	USE TAXSI ADAPTER
9U8	10.0	EV-2637-0	1.5	Lo-15	P4	3100	Pent. Sect.	6526	1.1 DV-4210-0	12.0	Hi-3	P4	700	USE TAXSI ADAPTER
9U8	10.0	EV-9108-0	1.5	Lo-15	P4	5500	Triode Sect.	6533 ϕ	6.3 GY-3405-0	0- ϕ	Lo-6	P4	900	@ 25% USE TAXSI ADAPTER @ 1700 OHM \pm 5% SELF BIAS RES.
9X8	10.0	EV-7986-1	1.7	Lo-15	P4	3800	Pent. Sect.	6540 ϕ	6.3 DU-8216-5	0- ϕ	Lo-6	P4	2750	@ 25% USE TAXSI ADAPTER @ 330 OHM \pm 5% SELF BIAS RES.
9X8	10.0	EV-2306-7	1.7	Lo-15	P4	3000	Triode Sect.	6611	1.5 DV-0104-2	0.0	Sh-0	P1	-----	SET MICROMHOS SW. ON SHUNT. OK ABOVE 250 ON 3000 SCALE. USE TAXSI ADAPTER SET MICROMHOS SW. ON SHUNT. OK ABOVE 500 ON 3000 SCALE. USE TAXSI ADAPTER
10BQ5	10.0	EV-2793-0	1.5	Lo-15	P4	6600		6788	6.3DW-2581-0	4.0	Hi-3	P4	350	USE SYLV. 7400 TYPE ADAPTER
10C8	10.0	EV-8679-0	2.0	Lo-15	P4	3800	Pent. Sect.	6814	6.3DW-2705-0	4.0	Lo-6	P4	3100	USE SYLV. 7400 TYPE ADAPTER
10C8	10.0	EV-2103-0	1.6	Lo-6	P4	2800	Triode Sect.	6832 ϕ (Sylv.)	6.3DW-8705-0	0- ϕ	Lo-6	P4	660	TRIODE NO. 1. USE SYLV. 7400 TYPE ADAPTER
10CW5	10.0	EV-2793-0	8.0	Lo-15	P4	4000		6832 ϕ	6.3DW-1204-0	0- ϕ	Lo-6	P4	660	TRIODE NO. 2. @ 25% @ 330 OHM \pm 5% SELF BIAS RES.
10DA7	10.0	EV-7608-0	4.5	Lo-6	P4	1650	Triode No. 1	6872	6.3 DU-8216-5	3.3	Lo-6	P4	2250	USE TAXSI ADAPTER
10DA7	10.0	EV-3109-0	20.0	Lo-6	P4	2800	Triode No. 2	6943	6.3DW-2581-4	4.5	Hi-3	P4	1300	USE SYLV. 7400 TYPE ADAPTER
10DE7	10.0	EV-7608-0	7.0	Lo-6	P4	1260	Triode No. 1	6944	6.3DW-2581-4	4.0	Hi-3	P4	1300	USE SYLV. 7400 TYPE ADAPTER
10DE7	10.0	EV-2109-0	20.0	Lo-15	P4	4100	Triode No. 2	6945	6.3DW-2581-0	18.0	Hi-6	P4	1700	USE SYLV. 7400 TYPE ADAPTER
10DR7	10.0	EV-7608-0	1.4	Lo-6	P4	1000	Triode No. 1	6946	6.3DW-2705-0	5.0	Lo-6	P4	2300	USE SYLV. 7400 TYPE ADAPTER
10DR7	10.0	EV-2109-0	17.0	Lo-15	P4	3800	Triode No. 2	6947 (Sylv.)	6.3DW-8705-0	2.3	Lo-6	P4	2500	TRIODE NO. 1. USE SYLV. 7400 TYPE ADAPTER
10DX8	10.0	EV-8697-0	2.0	Lo-15	P4	6300	Pent. Sect.	6947	6.3DW-1204-0	2.3	Lo-6	P4	2500	TRIODE NO. 2
10DX8	10.0	EV-1203-0	1.6	Lo-6	P4	2500	Triode Sect.	6948 (Sylv.)	6.3DW-8705-0	2.4	Lo-6	P4	1250	TRIODE NO. 1. USE SYLV. 7400 TYPE ADAPTER
10EB8	10.0	EV-7986-0	2.8	Lo-15	P4	6300	Pent. Sect.	6948	6.3DW-1204-0	2.4	Lo-6	P4	1250	Triode No. 2
10EB8	10.0	EV-2301-0	0.7	Lo-6	P4	1700	Triode Sect.	7759	25.0DW-8705-0	1.8	Lo-15	P4	3100	TRIODE NO. 1
10EG7	10.0	JX-4506-0	7.5	Lo-6	P4	1200	Triode No. 1	7759	25.0DW-1204-0	1.8	Lo-15	P4	3100	USE SYLV. 7400 TYPE ADAPTER
10EG7	10.0	JX-2103-0	17.0	Lo-15	P4	4700	Triode No. 2	7760 (Sylv.)	25.0DW-8705-0	13.0	Lo-6	P4	650	TRIODE NO. 2
10EM7	10.0	JX-4506-0	2.1	Lo-6	P4	865	Triode No. 1	7760	25.0DW-1204-0	13.0	Lo-6	P4	650	TRIODE NO. 1. USE SYLV. 7400 TYPE ADAPTER
10EM7	10.0	JX-2103-0	23.0	Lo-15	P4	3000	Triode No. 2	7761 ϕ	25.0DW-2581-0	0- ϕ	Lo-30	P1,4 [#]	4500	TRIODE NO. 2
10EW7	10.0	EV-7608-0	10.0	Hi-3	P4	1000	Triode No. 1	7762 (Sylv.)	25.0DW-2571-0	15.0	Hi-6	P4	2500	USE SYLV. 7400 TYPE ADAPTER
10EW7	10.0	EV-2109-0	17.0	Lo-15	P4	3475	Triode No. 2	7889 ϕ (Sylv.)	25.0DW-8705-0	0- ϕ	Lo-6	P4	1280	TRIODE NO. 1. USE SYLV. 7400 TYPE ADAPTER
10FD7	10.0	EV-7608-0	1.4	Hi-3	P4	700	Triode No. 1	7889 ϕ	25.0DW-1204-0	0- ϕ	Lo-6	P4	1280	TRIODE NO. 2. @ 25% @ 800 OHM \pm 5% SELF BIAS RES.
10FD7	10.0	EV-2109-0	21.0	Hi-15	P4	3500	Triode No. 2	7995 (Sylv.)	6.3 ES-3371-6	1.6	Lo-15	P4	5600	USE SYLV. 7400 TYPE ADAPTER
10FR7	10.0	EV-7608-0	2.1	Lo-6	P4	365	Triode No. 1	8064 (Sylv.)	25.0DW-2587-0	3.0	Lo-6	P4	2100	USE SYLV. 7400 TYPE ADAPTER
10FR7	10.0	EV-3109-0	23.0	Lo-15	P4	3000	Triode No. 2	8095 ϕ	6.3 GY-3405-0	0- ϕ	Lo-6	P4	900	@ 25% USE TAXSI ADAPTER @ 1700 OHM \pm 5% SELF BIAS RES.
10GF7	10.0	EV-9901-0	1.7	Lo-6	P4	850	TRIODE NO. 1. USE HICKOK ADAPTER CODE NO. 1050-144	8185	6.3 HS-1306-0	3.5	Lo-15	P4	2800	USE SYLV. TYPE 7400 ADAPTER
10GF7	10.0	EV-2603-0	20.0	Lo-6	P4	2950	TRIODE NO. 2. USE HICKOK ADAPTER CODE NO. 1050-144	8186	25.0 HS-1306-0	3.5	Lo-15	P4	2800	USE SYLV. TYPE 7400 ADAPTER
10GK6	10.0	EV-2781-3	1.0	Hi-15	P4	4500								
10GN8	10.0	EV-7986-0	3.1	Lo-15	P4	6450	Pent. Sect.							
10GN8	10.0	EV-2301-0	1.0	Lo-6	P4	1600	Triode Sect.							
10HA6	10.0	EV-2761-3	1.5	Lo-30	P4	9450								
10HF8	10.0	EV-7986-0	2.8	Lo-15	P4	8000	Pent. Sect.							
10HF8	10.0	EV-2301-0	1.5	Lo-6	P4	2500	Triode Sect.							
10JA8	10.0	EV-7986-0	1.9	Lo-15	P4	7000	Tetrode Sect.							
10JA8	10.0	EV-2301-0	2.2	Lo-6	P4	1700	Triode Sect.							
10JT8	10.0	EV-7986-0	3.0	Lo-30	P4	9000	Pent. Sect.							
10JT8	10.0	EV-2301-0	1.6	Lo-6	P4	1300	Triode Sect.							
10JY8	10.0	EV-7986-0	3.5	Lo-15	P4	5750	Pent. Sect.							
10JY8	10.0	EV-2301-0	1.4	Lo-15	P4	6000	Triode Sect.							
10KF8 ϕ	10.0	EV-7986-0	0- ϕ	Lo-15	P4	7600	PENT. SECT. @ 82 OHM \pm 5% SELF BIAS RES.							
10KF8 ϕ	10.0	EV-2301-0	0- ϕ	Lo-15	P4	6900	TRIODE SECT. @ 68 OHM \pm 5% SELF BIAS RES.							
10KU8	10.0	EV-7986-0	3.9	Lo-15	P4	3450	Pent. Sect.							
10KU8	10.0	EV-0301-0	0.0	Sh-0	P1	★	Diode No. 1							
10KU8	10.0	EV-0201-0	0.0	Sh-0	P1	★	Diode No. 2							
10LB8	10.0	EV-7986-0	3.5	Lo-30	P4	8500	Pent. Sect.							
10LB8	10.0	EV-2301-0	2.4	Lo-6	P4	2800	Triode Sect.							

★ A star in the MIN. TRANSCOND. column indicates that the Micro-mhos Switch should be set on SHUNT and tube should be tested with respect to RECTIFIERS & DIODES - OK index mark on meter scale.

* This symbol in the PRESS column requires hold down of P1 button and then Press P4 (GM switch) for a reading.

† This symbol in BIAS VOLTS column indicates BIAS VOLTS is initially set at maximum on 50 V range. Then operate P4 - P4

10JT8	10.0	EV-2301-0	1.6	Lo-6	P4	1300	Triode Sect.
10JY8	10.0	EV-7986-0	3.5	Lo-15	P4	5750	Pent. Sect.
10JY8	10.0	EV-2301-0	1.4	Lo-15	P4	6000	Triode Sect.
10KR8φ	10.0	EV-7986-0	0-φ	Lo-15	P4	7600	PENT. SECT. φ82 OHM±5% SELF BIAS RES. TRIODE SECT. φ68 OHM±5% SELF BIAS RES.
10KR8φ	10.0	EV-2301-0	0-φ	Lo-15	P4	6900	Pent. Sect.
10KU8	10.0	EV-7986-0	3.9	Lo-15	P4	3450	Pent. Sect.
10KU8	10.0	EV-0301-0	0.0	Sh-0	P1	★	Diode No. 1
10KU8	10.0	EV-0201-0	0.0	Sh-0	P1	★	Diode No. 2
10LB8	10.0	EV-7986-0	3.5	Lo-30	P4	8500	Pent. Sect.
10LB8	10.0	EV-2301-0	2.4	Lo-6	P4	2800	Triode Sect.
10LD6	10.0	EV-2781-6	2.0	Lo-30	P4	11000	
10LE8	10.0	EV-9683-7	5.0	Lo-6	P4	2300	Pent. No. 1
10LE8	10.0	EV-9183-2	5.0	Lo-6	P4	2300	Pent. No. 2
10LW8	10.0	EV-7986-0	8.0	Hi-15	P4	4100	Pent. Sect.
10LW8	10.0	EV-2301-0	2.3	Lo-6	P4	1900	Triode Sect.
10LY8	10.0	EV-7986-0	4.4	Lo-15	P4	5450	Pent. Sect.
10LY8	10.0	EV-2301-0	1.3	Lo-6	P4	1300	Triode Sect.
10LZ8	10.0	EV-7986-0	2.6	Lo-15	P4	5000	Pent. Sect.
10LZ8	10.0	EV-2301-0	2.0	Lo-6	P4	300	Triode Sect.
11C5	10.0	JR-2763-0	13.5	Hi-6	P4	2700	

- ★ A star in the MIN. TRANSCOND. column indicates that the Micro-mhos Switch should be set on SHUNT and tube should be tested with respect to RECTIFIERS & DIODES-OK index mark on meter scale.
- * This symbol in the PRESS column requires hold down of P1 button and then Press P4 (GM switch) for a reading.
- ‡ This symbol in BIAS VOLTS column indicates BIAS VOLTS is initially set at maximum on 50 V range. Then operate P2 or P3 as specified and reduce BIAS VOLTS with BIAS ADJUST control until the tube strikes. Tube is OK if reading equals or exceeds RECTIFIERS & DIODES OK mark at BIAS VOLTS striking point specified under NOTATIONS.
- φ This symbol in BIAS VOLTS column with zero (0) BIAS VOLTS listed indicates a SELF BIAS resistor of the value given under NOTATIONS is required. When this symbol follows the tube type number it indicates that the self bias test is preferable.
- @ This symbol stands for "Cathode Activity Limit".

SPECIAL INSTRUCTION: The use of replaceable sockets is recommended and octal types. Hickok Company code No. 1050-75 set of 3 units, Chart for maximum insurance against self-oscillation for all tubes

STOP

1-1-72

MODEL KS-15560-L1 AND L2

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1-1-72

KS-15559-L1 TUBE TESTERS

ommended to save wear on the most used 7 and 9 pin miniature designated RED, are especially desirable for sets covered by this tested in these sockets.