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Model 539A Code No. 3200-42

Tube Tester 10-1-58

STOP

STOP

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THE HICKOK ELECTRICAL INSTRUMENT COMPANY, CLEVELAND, OHIO

0A4G	KS-0581-0	40.0	40	P5	F	★	Short on 2-3
0Y4	BLST	JX-3502-0	0.0	65	P2	F	★	Short on 1-2-5
{0Z4	JR-0507-0	0.0	84	P2	F	★	Hold button down for 5 seconds Plate No. 1
{0Z4	JR-0307-0	0.0	84	P2	F	★	Hold button down for 5 seconds Plate No. 2
1A3	1.5	HT-0201-0	0.0	P1	B	★	
1A5	1.5	JR-5340-0	10.2	P4	E	500	
{1A7	1.5	JR-0346-5	0.0	E	575	Pent. Sect. Cap-8 Hold down P1 and Press P4 for reading
{1A7	1.5	JR-5643-0	6.2	E	275	Osc. Sect. Hold down P1 and Press P4 for reading
1AC5	1.1	EV-2780-0	4.0	C	470	Hold down P1 and Press P4 for reading
1AD4	1.1	DV-4120-0	1.0	C	1260	Hold down P1 and Press P4 for reading
1AD5	1.1	EV-2780-0	1.0	C	460	Hold down P1 and Press P4 for reading
1AE4	1.1	DX-6210-0	1.7	P4	C	975	
1AF4	1.5	DX-6210-0	2.3	P4	C	600	
{1AF5	1.5	DX-6580-0	0.6	E	380	Pent. Sect. Hold down P1 and Press P4 for reading
{1AF5	1.5	HT-0100-0	0.0	P1	C	★	Diode Sect. OK over 1000 on 6000 scale
1AG4	1.1	DV-4120-0	6.8	E	630	Hold down P1 and Press P4
{1AG5	1.1	EW-5120-3	5.0	C	250	Pent. Sect. Hold down P1 and Press P4
{1AG5	1.1	EW-0300-0	0.0	P1	C	★	Diode Sect. OK Above 1000 on 6000 Scale
1AH4	1.1	FT-4120-0	1.8	C	470	Hold down P1 and Press P4
{1AJ5	1.1	EW-5120-3	3.5	E	270	Pent. Sect. Hold down P1 and Press P4
{1AJ5	1.1	EW-0300-0	0.6	P1	C	★	Diode Sect.
1AK4	1.1	FT-4120-0	1.8	C	470	Hold down P1 and Press P4
{1AK5	1.1	EW-5120-3	7.0	P5	C	★	Pent. Sect. OK above 1000 on 6000 scale.
{1AK5	1.1	EW-0300-0	0.0	P1	C	★	Diode Sect. OK above 1000 on 6000 scale
1AX2	1.5	BS-0000-0	0.0	P5	E	★	Cap=P
1B3	1.1	JR-0000-0	0.0	0	P5	F	★	Cap-P
1B4	2.0	JR-0230-0	2.3	E	500	Cap-8 Hold down P1 and Press P4 for reading
1C3	1.5	DX-8200-0	9.5	P4	E	480	

- Note 1: The letter, in the column that precedes the Mutual Conductance Reading, indicates the setting for the Micromho Range Switch.
- Note 2: A # in the Bias column indicates Bias should be set at 40 volts and proper button pressed while Bias Dial is rotated until tube strikes.
- Note 3: A star ★ indicates Emission Test only and good tubes should read above mark, Rectifiers and Diodes O.K.
- Note 4: Mutual Conductance Values are minimum. Discard tubes which read lower.
- Note 5: Adjust Bias Volts after P4 is pressed for Mutual Conductance Readings.

{12A8	12.6	JR-0347-5	1.0	C	1000	Pent. Sect. Cap-8 Hold down P1 and Press P4 for reading
{12A8	12.6	JR-5647-3	3.0	E	315	Osc. Sect. Hold down P1 and Press P4 for reading
12AB5	12.6	EV-3917-0	2.1	P4	D	2600	
12AC6	12.6	JR-2657-3	7.0	P1	C	★	OK above 1000 on 6000 scale. Make no gas test
12AD6	12.6	JR-7652-3	5.0	P1	C	★	Make no gas test
{12AD7	12.6	EV-7608-0	1.3	P4	C	875	Triode No. 1
{12AD7	12.6	EV-2103-0	1.3	P4	C	875	Triode No. 2
{12AE6	12.6	JR-0702-3	0.0	P1	C	★	Triode Sect. OK above 800 on 6000 scale. Make no gas test
{12AE6	12.6	JR-0602-0	0.0	P1	B	★	Diode No. 1
{12AE6	12.6	JR-0502-0	0.0	P1	B	★	Diode No. 2
{12AE7	12.6	EV-0608-7	0.0	P1	E	★	Triode No. 1 Make No Gas Test
{12AE7	12.6	EV-0103-2	0.0	P1	E	★	Triode No. 2 Make No Gas Test
12AF6	12.6	JR-3567-2	5.0	C	725	Hold down P1 and Press P4
12AG6	12.6	JR-7652-3	2.0	P1	B	★	OK above Diodes OK. Make no gas test
{12AH7	12.6	JX-5604-3	4.2	P4	C	1260	Triode No. 1
{12AH7	12.6	JX-2301-6	4.2	P4	C	1260	Triode No. 2

3AU6	3.0	JR-3567-2	0.8	P4	B	2500		{12EC8	12.6	EV-0768-9	0.0	P1	C	★	Pent Sect.
{3AV6	3.0	JR-3702-5	1.3	P4	E	800	Triode Sect.	{12EC8	12.6	EV-0203-1	0.0	P1	B	★	Make No Gas Test
{3AV6	3.0	JR-3602-5	0.0	P1	B	★	Diode No. 1	12EG6	12.6	JR-7652-3	0.0	P1	B	★	Make No Gas Test
{3AV6	3.0	JR-3502-7	0.0	P1	B	★	Diode No. 2	12EK6	12.6	JR-2657-3	0.0	P1	A	★	Make no gas test
{3B2	3.0	JR-0000-0	0.0	P5	E	★	Cap=P	{12EL6	12.6	JR-0207-3	0.0	P1	C	★	Make no gas test
Short on 3 for testers having serial numbers below 130-10000									{12EL6	12.6	JR-0607-0	0.0	P1	C	★	Triode Sect. OK above 400 on 6000 Scale Make No Gas Test
{3B4	2.5	JV-1730-0	15.0	P4	E	1070		{12EL6	12.6	JR-0507-0	0.0	P1	C	★	Diode No. 1 OK above 1200 on 6000 scale
Short on 3 for testers having serial numbers below 130-10000.									{12EM6	12.6	EV-0362-1	0.0	P1	A	★	Diode No. 2 OK above 1200 on 6000 scale
3BA6	3.0	JR-3567-2	1.0	P4	C	2070		{12EM6	12.6	EV-0902-0	0.0	P1	A	★	Tetrode Sect. Make No Gas Test
3BC5	3.0	JR-3562-0	0.6	P4	B	3100		12EN6	12.6	JR-5347-0	11.0	P4	B	★	Diode Sect.
{3BE6	3.0	JR-7562-3	0.0	C	940	Ampl. Sect. Hold Down P1 and Press P4	12EZ6	12.6	JR-2657-3	0.0	P1	B	★	OK above 1400 on 3000 scale. Make No Gas Test
{3BE6	3.0	JR-3602-7	2.0	P4	B	4500	Osc. Sect.	{12F8	12.6	EV-9237-8	3.0	P1	C	★	Pent. Sect. OK Above 1000 on 6000 Scale. Make No Gas Test
3BN4	3.0	JR-2503-0	2.3	P4	B	4300		{12F8	12.6	EV-0607-0	0.0	P1	C	★	Diode No. 1
{3BN6	3.0	JR-2753-6	1.5	E	440	Limiter Grid. Hold Down P1 and Press P4	{12F8	12.6	EV-0107-0	0.0	P1	C	★	Diode No. 2
{3BN6	3.0	JR-6753-2	2.0	C	570	Quadrature Grid. Hold Down P1 and Press P4	12G4	12.6	JR-6307-0	3.5	P4	D	★	1640
{3BU8	3.0	EV-7821-9	0.0	C	630	Pent. No. 1. Hold down P1 and Press P4	{12G8	12.6	EV-0607-8	0.0	P1	E	★	Triode No. 1. Make no gas test
{3BU8	3.0	EV-7321-6	0.0	C	630	Pent. No. 2. Hold down P1 and Press P4	{12G8	12.6	EV-0102-3	0.0	P1	B	★	Triode No. 2. Make no gas test
{3BY6	3.0	JR-3562-7	1.0	P4	C	1200	Grid No. 1	{12H6	12.6	JR-0507-2	0.0	P1	E	★	Diode No. 1
{3BY6	3.0	JR-7562-3	3.2	C	315	Grid No. 3. Hold Down P1 and Press P4	{12H6	12.6	JR-0304-2	0.0	P1	E	★	Diode No. 2
3BZ6	3.0	JR-3562-7	1.2	P4	B	3850		12J5	12.6	JR-5307-2	3.5	P4	D	★	1640
3C2	3.0	JR-0000-0	0.0	10	P5	F	★	Cap=P	12J7	12.6	JR-0347-5	4.2	P4	E	★	770 Cap=G
3C4	2.5	DX-6210-0	11.0	P4	C	850		{12J8	12.6	EV-0362-1	0.0	P1	E	★	Tetrode Sect. Make No Gas Test
3CB6	3.0	JR-3562-7	1.0	P4	B	3900		{12J8	12.6	EV-0907-0	0.0	P1	E	★	Diode No. 1
3CE5	3.0	JR-3562-0	1.0	P4	B	3900		{12J8	12.6	EV-0807-0	0.0	P1	E	★	Diode No. 2
3CF6	3.0	JR-3562-7	1.0	P4	B	3900		12K5	12.6	JR-2753-0	10.5	C	★	Hold down P1 and Press P4
{3CS6	3.0	JR-3562-7	0.0	C	440	Grid No. 1 Hold Down P1 and Press P4	12K7	12.6	JR-0347-5	2.8	P4	C	★	Make no gas test
{3CS6	3.0	JR-7562-3	0.0	C	790	Grid No. 3. Hold Down P1 and Press P4	{12K8	12.6	JR-5347-6	1.1	P4	C	★	Cap=G
3CY5	3.0	JR-3562-0	1.0	B	3800	Hold Down P1 and Press P4	{12K8	12.6	JR-5647-3	1.1	P4	C	★	Heptode Sect. Cap-G
3D6	2.5	JR-6230-0	8.0	P4	E	1320		12L6	12.6	JR-5347-0	1.5	B	★	Triode Sect.
3DK6	3.0	JR-3562-7	1.0	P4	B	4400		{12L8	12.6	JW-2751-3	0.9	P4	C	★	Hold Down P1 and Press P4
{3DT6	3.0	JR-3562-7	3.6	P4	E	380	Grid No. 1	{12L8	12.6	JW-3451-2	0.9	P4	C	★	1350 Pent. No. 1
{3DT6	3.0	JR-7562-3	2.3	E	315	Grid No. 3 Hold down P1 and Press P4	{12Q7	12.6	JR-0307-2	2.3	P4	E	★	1350 Pent. No. 2
{3E5	2.5	DX-6215-0	5.0	E	750	Hold down P1 and Press P4. Short on 1.	{12Q7	12.6	JR-0507-3	0.0	P1	B	★	Triode Sect. Cap-G
Short on 3 for testers having serial numbers below 130-10000									{12Q7	12.6	JR-0407-3	0.0	P1	B	★	Diode No. 1
3E6	3.0	JR-6234-0	4.8	P4	C	1260		12R5	12.6	JR-2763-0	2.0	B	★	Diode No. 2
3LE4	2.5	JR-6230-0	15.0	P4	E	700		{12S8	12.6	JR-0601-0	0.8	P4	E	★	Hold down P1 and Press P4
3LF4	2.5	JR-6230-0	5.6	P4	E	1200		{12S8	12.6	JX-0305-0	0.0	P1	B	★	Triode Sect. Cap-G
3Q4	3.0	HT-1280-0	4.0	P4	E	1350		{12S8	12.6	JX-0401-0	0.0	P1	B	★	Diode No. 1
3Q5	2.5	JR-5340-0	8.3	P4	E	1130		{12S8	12.6	JX-0201-0	0.0	P1	B	★	Diode No. 2
3S4	2.5	HT-1280-0	6.5	E	950	Hold down P1 and Press P4 for reading	{12SA7	12.6	JR-7346-5	0.0	C	★	Diode No. 3
3V4	3.0	DX-6210-0	6.0	P4	E	1260		{12SA7	12.6	JR-5406-7	0.0	P4	B	★	Ampl. Sect. Hold down P1 and Press P4 for reading
{4A6	3.0	JR-5600-0	7.2	P4	C	630	Triode No. 1	{12SC7	12.6	JX-4506-1	0.9	P4	E	★	2840 Osc. Sect.
{4A6	3.0	BY-4300-0	7.2	P4	C	630	Triode No. 2	{12SC7	12.6	JX-3106-5	0.9	P4	E	★	830 Triode No. 1
4AU6	4.3	JR-3567-2	0.8	P4	B	2500		12SF5	12.6	JX-3501-2	0.9	P4	C	★	830 Triode No. 2
4BA6	4.3	JR-3567-2	1.0	P4	C	2070		{12SF7	12.6	JX-1643-2	0.9	P4	C	★	950
4BC5	4.3	JR-3562-0	0.6	P4	B	3100		{12SF7	12.6	JX-0503-6	0.0	P1	B	★	1260 Pent. Sect.
{4BC8	4.3	EV-7608-9	2.6	P4	B	3900	Triode No. 1	12SG7	12.6	JR-4765-2	0.8	P4	B	★	Diode Sect.
{4BC8	4.3	EV-2103-9	2.6	P4	B	3900	Triode No. 2	12SH7	12.6	JR-4765-2	0.6	P4	B	★	2500
{4BE6	4.3	JR-7562-3	0.0	C	940	Ampl. Sect. Hold Down P1 and Press P4	12SJ7	12.6	JR-4765-3	3.3	P4	C	★	1040
{4BE6	4.3	JR-3602-7	2.0	P4	B	4500	Osc. Sect.	12SK7	12.6	JR-4765-3	1.7	P4	C	★	1260
{4BN6	4.3	JR-2753-6	1.5	E	440	Limiter Grid. Hold down P1 and Press P4	{12SL7	12.6	JX-4506-1	0.4	P4	C	★	1000 Triode No. 1
{4BN6	4.3	JR-6753-2	2.0	C	570	Quadrature Grid. Hold down P1 and Press P4	{12SL7	12.6	JX-2103-5	0.4	P4	C	★	1000 Triode No. 2
{4BQ7A	4.3	EV-7608-9	2.0	P4	B	4000	Triode No. 1	{12SN7	12.6	JX-4506-1	3.7	P4	C	★	1640 Triode No. 1
{4BQ7A	4.3	EV-2103-9	2.0	P4	B	4000	Triode No. 2	{12SN7	12.6	JX-2103-5	3.7	P4	C	★	1640 Triode No. 2
{4BS8	4.3	EV-7608-9	2.5	P4	B	4500	Triode No. 1	{12SQ7	12.6	JX-1603-2	0.9	P4	E	★	700 Triode Sect.
{4BS8	4.3	EV-2103-9	2.5	P4	B	4500	Triode No. 2	{12SQ7	12.6	JX-0503-6	0.0	P1	B	★	Diode No. 1

5CL8	5.0	EV-9678-0	1.0	P4	B	2800	Tetrode Sect.	18DZ8	20.0	EV-3672-0	8.0	P4	B	3400	Pent. Sect.
5CL8	5.0	EV-1203-0	1.0	P4	B	5000	Triode Sect.	18DZ8	20.0	EV-1908-0	2.6	P4	E	500	Set Cath. Act. sw. to Test pos.
5CM6	5.0	EV-3917-0	3.3	P4	D	2600		19AQ5	20.0	JR-3562-0	2.1	P4	D	2600	Triode Sect.
5CM8	5.0	EV-2673-0	1.0	P4	B	3900	Pent. Sect.	19AU4	20.0	JX-0503-0	0.0	75	P3	F	★	Set Cath. Act. sw. to Test pos.
5CM8	5.0	EV-9108-0	1.4	P4	C	1260	Triode Sect.	19BG6	20.0	JR-5073-0	4.5	P4	B	3800	Cap=P
5CQ8	5.0	EV-2637-0	0.7	P4	C	2900	Tetrode Sect.	19C8	20.0	EV-8907-0	1.7	P4	C	790	Triode Sect.
5CQ8	5.0	EV-9108-0	1.5	P4	B	5000	Triode Sect.	19C8	20.0	EV-8607-0	0.0	0	P1	F	★	Diode No. 1
5CZ5	5.0	EV-3917-0	3.8	P4	C	3000		19C8	20.0	EV-8203-0	0.0	0	P1	F	★	Diode No. 2
5DH8	5.0	EV-9673-8	0.8	P4	B	4400	Pentode Sect.	19C8	20.0	EV-8107-0	0.0	0	P1	F	★	Diode No. 3
5DH8	5.0	EV-1203-0	1.7	P4	C	2800	Triode Sect.	19J6	20.0	JR-5207-6	2.8	P4	B	3350	Triode No. 1
5EA8	5.0	EV-2637-0	0.8	P4	C	3100	Pent. Sect.	19J6	20.0	JR-6307-5	2.8	P4	B	3350	Triode No. 2
5EA8	5.0	EV-9108-0	1.6	P4	B	5250	Triode Sect.	19T8	20.0	EV-8907-6	1.9	P4	C	750	Triode Sect.
5EH8	5.0	EV-7986-0	1.0	P4	C	2700	Pent. Sect.	19T8	20.0	EV-0607-1	0.0	P1	E	★	Diode No. 1
5EH8	5.0	EV-2301-0	1.8	P4	B	4700	Triode Sect.	19T8	20.0	EV-0203-7	0.0	P1	E	★	Diode No. 2
5J6	5.0	JR-5207-0	2.5	P4	B	3340	Triode No. 1	19T8	20.0	EV-0107-8	0.0	P1	E	★	Diode No. 3
5J6	5.0	JR-6307-0	2.5	P4	B	3340	Triode No. 2	19V8	20.0	EV-6103-8	2.2	P4	C	760	Triode Sect.
5R4	5.0	HR-0600-0	0.0	60	P3	F	★	Plate No. 1	19V8	20.0	EV-0903-2	0.0	P1	B	★	Diode No. 1
5R4	5.0	HR-0400-0	0.0	60	P3	F	★	Plate No. 2	19V8	20.0	EV-0708-6	0.0	0	P1	F	★	Diode No. 2
5T4	5.0	HR-0600-0	0.0	70	P3	F	★	Plate No. 1	19V8	20.0	EV-0203-8	0.0	0	P1	F	★	Diode No. 3
5T4	5.0	HR-0400-0	0.0	70	P3	F	★	Plate No. 2	19X3	20.0	EV-0903-0	0.0	77	P3	F	★	
5T8	5.0	EV-8907-6	1.3	P4	E	750	Triode Sect.	19X8	20.0	EV-7986-1	1.2	P4	B	2900	Pent. Sect.
5T8	5.0	EV-0607-1	0.0	P1	E	★	Diode No. 1	19X8	20.0	EV-2386-1	2.0	P4	B	3650	Triode Sect.
5T8	5.0	EV-0203-7	0.0	P1	E	★	Diode No. 2	19Y3	20.0	EV-0903-0	0.0	77	P3	F	★	
5T8	5.0	EV-0107-8	0.0	P1	E	★	Diode No. 3	21A6	20.0	EV-2083-9	13.0	P4	B	3800	Cap=P
5U4	5.0	HR-0600-0	0.0	55	P3	F	★	Plate No. 1	25A6	25.0	JR-5347-0	11.4	P4	C	1450	
5U4	5.0	HR-0400-0	0.0	55	P3	F	★	Plate No. 2	25AV5	25.0	JR-2573-0	14.0	P4	D	2460	
5U8	5.0	EV-2637-0	0.8	P4	C	2400	Pent. Sect.	25AX4	25.0	JX-0503-0	0.0	63	P3	F	★	
5U8	5.0	EV-9108-0	1.0	P4	B	5350	Triode Sect.	25BK5	25.0	EV-3186-0	0.0	P4	B	4700	
5V3	5.0	HR-0600-4	0.0	70	P3	F	★	Plate No. 1	25BQ6	25.0	JR-5047-0	14.0	P4	D	2840	Cap=P
5V3	5.0	HR-0400-6	0.0	68	P3	F	★	Plate No. 2	25C5	25.0	JR-2763-0	1.5	B	5650	Hold down P1 and Press P4
5V4	5.0	HR-0600-0	0.0	75	P3	F	★	Plate No. 1	25C6	25.0	JR-5347-0	15.0	P4	B	3150	
5V4	5.0	HR-0400-0	0.0	75	P3	F	★	Plate No. 2	25CA5	25.0	JR-2763-0	4.8	P4	B	3800	
5V6	5.0	JR-5347-0	3.3	P4	D	2600		25CD6	25.0	JR-5073-0	18.0	P4	B	4100	Cap=P
5W4	5.0	HR-0600-0	0.0	40	P3	F	★	Plate No. 1	25CU6	25.0	JR-5047-0	17.0	P4	B	3450	Cap=P
5W4	5.0	HR-0400-0	0.0	40	P3	F	★	Plate No. 2	25DN6	25.0	JR-5073-0	7.5	B	5650	Cap=P Hold down P1 and Press P4
5X4	5.0	JX-0500-0	0.0	65	P3	F	★	Plate No. 1	25DQ6	25.0	JR-5047-0	12.0	P4	B	3800	Cap=P
5X4	5.0	JX-0300-0	0.0	65	P3	F	★	Plate No. 2	25EC6	25.0	JR-5073-0	22.5	P4	B	3100	Cap=P
5X8	5.0	EV-7986-1	1.2	P4	B	2900	Pent. Sect.	25F5	25.0	JR-2763-0	10.5	P4	C	2500	
5X8	5.0	EV-2386-1	2.0	P4	B	3650	Triode Sect.	25L6	25.0	JR-5347-2	1.5	B	5650	Hold down P1 and Press P4 for reading
5Y3	5.0	HR-0600-0	0.0	40	P3	F	★	Plate No. 1	25W4	25.0	JX-0503-0	0.0	75	P3	F	★	
5Y3	5.0	HR-0400-0	0.0	40	P3	F	★	Plate No. 2	25W6	25.0	JR-5347-0	1.5	B	5650	Hold down P1 and Press P4 for reading
5Y4	5.0	JX-0500-0	0.0	50	P3	F	★	Plate No. 1	25Z6	25.0	JR-0507-2	0.0	75	P3	F	★	Plate No. 1
5Y4	5.0	JX-0300-0	0.0	50	P3	F	★	Plate No. 2	25Z6	25.0	JR-0304-2	0.0	75	P3	F	★	Plate No. 2
5Z3	5.0	JR-0300-0	0.0	65	P3	F	★	Plate No. 1	26A6	25.0	JR-3567-2	1.2	P4	C	2500	
5Z3	5.0	JR-0200-0	0.0	65	P3	F	★	Plate No. 2	26A7	25.0	JW-2751-3	3.0	C	3450	Pent. No. 1 Hold down P1 and Press P4 for reading
5Z4	5.0	HR-0600-0	0.0	75	P3	F	★	Plate No. 1	26A7	25.0	JW-3451-2	3.0	C	3450	Pent. No. 2 Hold down P1 and Press P4 for reading
5Z4	5.0	HR-0400-0	0.0	75	P3	F	★	Plate No. 2	26BK6	25.0	JR-3702-5	0.8	P4	C	790	Triode Sect.
6A3	6.3	JR-3200-0	26.0	P4	D	1900		26BK6	25.0	JR-0602-5	0.0	P1	E	★	Diode No. 1
6A5	6.3	JR-5300-0	26.0	P4	D	1900		26BK6	25.0	JR-0502-7	0.0	P1	E	★	Diode No. 2
6A6	6.3	JR-5604-0	2.3	P4	C	950	Triode No. 1	26C6	25.0	JR-3702-0	4.0	P4	C	1200	Triode Sect.
6A6	6.3	JR-3204-0	2.3	P4	C	950	Triode No. 2	26C6	25.0	JR-3602-0	0.0	P1	B	★	Diode No. 1
6A7	6.3	JR-0236-5	1.0	C	1000	Pent. Sect. Cap=G Hold down P1 and Press P4 for reading	26C6	25.0	JR-3502-0	0.0	P1	B	★	Diode No. 2
6A7	6.3	JR-5436-2	3.0	E	315	Osc. Sect. Hold down P1 and Press P4 for reading	26D6	25.0	JR-7562-3	0.0	C	940	Ampl. Sect. Hold down P1 and Press P4 for reading
6A8	6.3	JR-0347-5	1.0	C	1000	Pent. Sect. Cap=G Hold down P1 and Press P4 for reading	26D6	25.0	JR-3602-7	2.0	P4	B	4500	Osc. Sect.
6A8	6.3	JR-5647-3	3.0	E	315	Osc. Sect. Hold down P1 and Press P4 for reading	26E6	25.0	JR-5347-0	10.5	P4	B	3800	
6AB4	6.3	JR-6307-0	1.7	P4	C	2500		26Z5W	25.0	EV-0608-0	0.0	65	P3	F	★	Plate No. 1
6AB7	6.3	JR-4765-3	2.0	P4	C	2200		26Z5W	25.0	EV-0103-0	0.0	65	P3	F	★	Plate No. 2

6AS7	6.3	JX-4506-1	40.0	P4	D	1800	Triode No. 1. Gas Test. Hold down both P1 and P5 and test for gas in the usual manner
6AS7	6.3	JX-2103-5	40.0	P4	D	1800	Triode No. 2. Gas Test. Hold down both P1 and P5 and test for gas in the usual manner
6AS8	6.3	EV-2913-7	1.0	P4	B	3900	Pent. Sect.
6AS8	6.3	EV-0608-7	0.0	P1	E	★	Diode Sect.
6AT6	6.3	JR-3702-0	1.5	P4	E	820	Triode Sect.
6AT6	6.3	JR-3602-0	0.0	P1	B	★	Diode No. 1
6AT6	6.3	JR-3502-0	0.0	P1	B	★	Diode No. 2
6AT8	6.3	EV-9673-8	1.2	P4	B	2900	Pent. Sect.
6AT8	6.3	EV-1203-8	2.0	P4	B	3650	Triode Sect.
6AU4	6.3	JX-0503-0	0.0	75	P3	F	★	
6AU5	6.3	JR-2573-0	11.0	P4	D	3275	
6AU6	6.3	JR-3567-2	0.8	P4	B	2500	
6AU7	6.3	EV-7608-0	3.2	P4	C	1950	Triode No. 1
6AU7	6.3	EV-2103-0	3.2	P4	C	1950	Triode No. 2
6AU8	6.3	EV-7986-0	1.0	P4	B	4400	Pent. Sect.
6AU8	6.3	EV-2301-0	1.5	P4	B	3100	Triode Sect.
6AV5	6.3	JR-2573-0	14.0	P4	D	2460	

83	5.0	JR-0300-0	0.0	77	P3	F	★	Plate No. 1
83	5.0	JR-0200-0	0.0	77	P3	F	★	Plate No. 2
83V	5.0	JR-0300-0	0.0	77	P3	F	★	Plate No. 1
83V	5.0	JR-0200-0	0.0	77	P3	F	★	Plate No. 2
84	6.3	JR-0304-0	0.0	64	P3	F	★	Plate No. 1
84	6.3	JR-0204-0	0.0	64	P3	F	★	Plate No. 2
89/89Y	6.3	JR-0235-4	6.2	P4	E	980	Cap=G
117L7/M7	117.0	JR-4357-0	12.0	P4	C	2500	Pent. Sect.
117L7/M7	117.0	JR-0602-0	0.0	75	P3	F	★	Rect. Sect.
117N7	117.0	JR-4356-0	7.6	P4	D	3150	Pent. Sect.
117N7	117.0	JR-0700-0	0.0	80	P3	F	★	Rect. Sect.
117N7	117.0	JR-0700-0	0.0	80	P3	F	★	Reverse Meter
117P7	117.0	JR-4356-0	7.6	P4	D	2500	Pent. Sect.
117P7	117.0	JR-0700-0	0.0	78	P3	F	★	Rect. Sect.
117P7	117.0	JR-0700-0	0.0	78	P3	F	★	Reverse Meter
117Z3	117.0	JR-0506-0	0.0	75	P3	F	★	
117Z6	117.0	JR-0507-0	0.0	75	P3	F	★	Plate No. 1
117Z6	117.0	JR-0304-0	0.0	75	P3	F	★	Plate No. 2

REPLACEMENT ROLL CHARTS FOR YOUR TUBE
\$1.00 PER CHART OR \$3.00 FOR

TESTER ARE AVAILABLE TWICE YEARLY
A 2 YEAR SUBSCRIPTION (4 CHARTS)

6AV6	6.3	JR-3702-5	1.3	P4	E	800	Triode Sect.
6AV6	6.3	JR-3602-5	0.0	P1	B	★	Diode No. 1
6AV6	6.3	JR-3502-7	0.0	P1	B	★	Diode No. 2
6AW8	6.3	EV-7986-3	2.0	P4	B	4700	Pent. Sect.
6AW8	6.3	EV-2301-9	1.7	P4	B	2500	Triode Sect.
6AX4	6.3	JX-0503-0	0.0	63	P3	F	★	
6AX5	6.3	JR-0507-3	0.0	59	P3	F	★	Plate No. 1
6AX5	6.3	JR-0307-5	0.0	59	P3	F	★	Plate No. 2
6AX7	6.3	EV-7608-0	1.3	P4	C	875	Triode No. 1
6AX7	6.3	EV-2103-0	1.3	P4	C	875	Triode No. 2
6AX8	6.3	EV-2637-0	0.8	P4	C	2400	Pent Sect.
6AX8	6.3	EV-9108-0	1.0	P4	B	5350	Triode Sect.
6AZ5	6.3	DW-0807-0	0.0	P1	E	★	Diode No. 1
6AZ5	6.3	DW-0102-0	0.0	P1	E	★	Diode No. 2
6AZ6	6.3	DW-0204-8	0.0	0	P1	F	★	Diode No. 1
6AZ6	6.3	DW-0705-8	0.0	0	P1	F	★	Diode No. 2
6AZ8	6.3	EV-6123-0	1.0	P4	B	3800	Pent. Sect. Disregard Neon Flash in Short Testing.
6AZ8	6.3	EV-9807-0	4.6	P4	C	2100	Triode Sect.
6B4	6.3	JR-5300-0	25.0	P4	D	1900	
6B7	6.3	JR-0236-0	5.6	P4	E	630	Pent. Sect. Cap-G
6B7	6.3	JR-0536-0	0.0	P1	B	★	Diode No. 1
6B7	6.3	JR-0436-0	0.0	P1	B	★	Diode No. 2
6BA5	6.3	DW-1578-0	3.0	P4	C	1350	
6BA6	6.3	JR-3567-2	1.0	P4	C	2070	
6BA7	6.3	EV-7913-6	0.0	C	1070	Ampl. Sect. Hold down P1 and Press P4 for reading
6BA7	6.3	EV-2103-7	0.0	P4	B	5000	Osc. Sect.
6BA8	6.3	EV-7986-0	1.5	P4	B	4400	Pent. Sect.
6BA8	6.3	EV-2301-0	6.8	P4	C	1700	Triode Sect.
6BC4	6.3	EV-2106-0	1.8	P4	B	6300	
6BC5	6.3	JR-3562-0	0.6	P4	B	3100	

X-155	6.3	EV-7608-9	1.7	P4	B	5000	Triode No. 1
X-155	6.3	EV-2103-9	1.7	P4	B	5000	Triode No. 2
GL502	6.3	JR-5367-0	#	71	P3	F	★	Strikes at about 30 volts
CK502AX	1.1	DV-4120-0	4.0	C	350	Hold down P1 and Press P4 for reading
CK503AX	1.1	DV-4120-0	4.0	C	350	Hold down P1 and Press P4 for reading
CK506AX	1.1	DV-4120-0	9.0	E	315	Hold down P1 and Press P4 for reading
CK512AX	0.6	DV-4210-0	0.0	P1	C	★	OK above 200 on 3000 scale
CK518AX	1.1	DV-4120-0	9.5	P5	C	★	
CK522AX	1.1	DV-4120-0	7.0	P5	C	★	
CK523AX	1.1	DV-4120-0	10.5	P5	C	★	
CK524AX	1.1	DV-4120-0	27.0	P5	C	★	
CK525AX	1.1	DV-4120-0	11.0	P5	C	★	
CK526AX	1.1	DV-4120-0	16.0	P5	C	★	
CK527AX	1.1	DV-4120-0	4.0	P5	C	★	OK above 500 on 3000 scale
CK528AX	1.1	DV-4120-0	6.5	P5	C	★	
CK529AX	1.1	DV-4120-0	20.0	P5	C	★	
CK533AX	1.1	DV-4120-0	9.0	P5	C	★	
CK535AX	1.1	DV-4120-0	20.0	P5	C	★	
CK541DX	1.1	DV-4120-0	7.0	P5	C	★	OK above 600 on 6000 scale
CK542DX	1.1	DV-4210-0	0.0	P1	C	★	OK above 600 on 6000 scale.
CK543DX	0.6	DV-4210-0	0.0	P1	C	★	OK above 200 on 3000 scale
CK544DX	1.1	DV-4120-0	3.0	P5	C	★	OK above 500 on 3000 scale
GL546	6.3	JR-3752-0	#	71	P3	F	★	Strikes at about 30 volts
CK547DX	1.1	DV-4120-0	6.0	P5	C	★	OK above 600 on 6000 scale
CK548DX	1.1	DV-4120-0	12.0	P5	C	★	OK above 600 on 6000 scale
629	2.5	JR-3204-0	#	71	P5	F	★	Strikes at about 2 volts
717A	6.3	JR-4763-0	0.0	P4	D	2200	
801A	7.5	JR-3200-0	0.0	P4	E	950	

6BC7	6.3	EV-0809-0	0.0	0	P1	F	★	Diode No. 1	802	6.3	JR-4036-5	3.5	----	P4	E	1260	Cap=P	
6BC7	6.3	EV-0607-0	0.0	0	P1	F	★	Diode No. 2	807	6.3	JR-3024-0	5.3	----	P4	D	2400	Cap=P	
6BC7	6.3	EV-0201-0	0.0	0	P1	F	★	Diode No. 3	809	6.3	JR-3000-0	0.0	----	P4	C	1050	Cap=P	
6BC8	6.3	EV-7608-9	2.6	----	P4	B	3900	Triode No. 1	812	6.3	JR-3000-0	0.0	----	P4	E	1400	Cap=P	
6BC8	6.3	EV-2103-9	2.6	----	P4	B	3900	Triode No. 2	814	10.0	JR-3024-0	0.0	----	P4	D	1900	Cap=P	
6BD5	6.3	JR-2573-0	2.3	----	P4	D	3150		815	6.3	HV-8043-1	10.0	----	P4	B	2500	Pent. No. 1 Left Cap=P	
6BD6	6.3	JR-3567-2	3.0	----	P4	C	1260		Short on 3 for testers having serial numbers below 130-10000									
6BE6	6.3	JR-7562-3	0.0	----	----	C	940	Ampl. Sect. Hold down P1 and Press P4 for reading	815	6.3	CV-1043-8	10.0	----	P4	B	2500	Pent. No. 2 Right Cap=P	
6BE6	6.3	JR-3602-7	2.0	----	P4	B	4500	Osc. Sect.	816	2.5	JR-0000-0	0.0	77	P3	F	★	Cap=P	
6BE7	6.3	EV-7163-9	5.3	----	P4	E	630		837	12.6	JR-4036-5	1.1	----	P4	B	2500	Cap=P	
6BE8	6.3	EV-9678-3	0.8	----	P4	C	2400	Pent. Sect.	841	7.5	JR-3200-0	0.0	----	P4	E	630		
Short on 2-3 for testers having serial numbers below 130-10000									842	7.5	JR-3200-0	18.0	----	P4	E	750		
6BE8	6.3	EV-1203-0	1.2	----	P4	B	5350	Triode Sect.	843	2.5	JR-3204-0	1.3	----	P4	E	1030		
6BF5	6.3	JR-3562-0	12.2	----	P4	D	2450		864	1.1	JR-3200-0	13.0	----	P4	C	410		
6BF6	6.3	JR-3702-0	3.0	----	P4	E	1200	Triode Sect.	865	7.5	JR-3020-0	7.2	----	P4	E	390	Cap=P	
6BF6	6.3	JR-3602-0	0.0	----	P1	B	★	Diode No. 1	866A	3.0	JR-0000-0	0.0	77	P3	F	★	Cap=P	
6BF6	6.3	JR-3502-0	0.0	----	P1	B	★	Diode No. 2	879	2.5	JR-0000-0	0.0	20	P5	F	★	Cap=P	
6BF7	6.3	DW-7805-0	1.6	----	P4	C	3000	Triode No. 1	884	6.3	JR-5307-0	#	71	P5	F	★	Strikes at about 26 volts	
6BF7	6.3	DW-2104-0	1.6	----	P4	C	3000	Triode No. 2	885	2.5	JR-3204-0	#	70	P5	F	★	Strikes at about 24 volts	
6BG6	6.3	JR-5073-0	4.5	----	P4	B	3800	Cap=P	950	2.0	JR-3240-0	11.0	----	P4	E	600		
6BG7	6.3	DW-7805-0	1.6	----	P4	C	3000	Triode No. 1	951	2.0	JR-0230-0	2.3	----	----	E	500	Cap=G Hold down P1 and Press P4 for reading	
6BG7	6.3	DW-2104-0	1.6	----	P4	C	3000	Triode No. 2	954	6.3	JR-7036-4	3.3	----	P4	E	700	Cap=P	
6BH6	6.3	JR-3562-7	0.8	----	P4	B	2150		955	6.3	JR-4306-0	4.8	----	P4	E	1200		
6BH8	6.3	EV-7986-0	0.8	----	P4	B	4400	Pent. Sect.	956	6.3	JR-7036-4	2.3	----	P4	C	950	Cap=P	
6BH8	6.3	EV-2301-0	5.7	----	P4	C	2100	Triode Sect.	957	1.5	JR-4300-0	8.3	----	P4	C	400		
6BJ6	6.3	JR-3562-7	0.8	----	P4	B	2400		958	1.5	JR-4300-0	9.8	----	P4	C	750		
6BJ7	6.3	EV-0809-3	0.0	0	P1	F	★	Diode No. 1	959	1.5	JR-7030-0	3.0	----	----	E	380	Cap=P Hold down P1 and Press P4 for reading	
6BJ7	6.3	EV-0607-3	0.0	0	P1	F	★	Diode No. 2	CK1042	----	AP-0105-0	0.0	65	P2	F	★		
6BJ7	6.3	EV-0201-3	0.0	0	P1	F	★	Diode No. 3	1201	6.3	JS-1304-0	2.8	----	P4	C	1900		
6BJ8	6.3	EV-8709-0	5.7	----	P4	C	1750	Triode Sect.	1203	6.3	JR-0407-0	0.0	----	P1	C	★	Diode	
6BJ8	6.3	EV-0603-0	0.0	0	P1	F	★	Diode No. 1	1204	6.3	HS-5314-0	2.1	----	P4	C	1150		
6BJ8	6.3	EV-0102-0	0.0	0	P1	F	★	Diode No. 2	1229	2.0	JR-0230-0	3.0	----	----	E	400	Cap=G Hold down P1 and Press P4 for reading	
6BK5	6.3	EV-3186-0	0.0	----	P4	B	4700		1230	2.0	JR-3200-0	10.2	----	P4	E	570		
6BK6	6.3	JR-3702-5	0.8	----	P4	C	790	Triode Sect.	1231	6.3	JR-6237-4	0.5	----	P4	B	3460		
6BK6	6.3	JR-0602-5	0.0	----	P1	E	★	Diode No. 1	1232	6.3	JR-6237-4	1.1	----	P4	C	2840		
6BK6	6.3	JR-0502-7	0.0	----	P1	E	★	Diode No. 2	1237	2.5	JR-0300-0	0.0	83	P3	F	★	Plate No. 1	
6BK7	6.3	EV-7608-9	1.2	----	P4	B	5350	Triode No. 1	1237	2.5	JR-0600-0	0.0	83	P3	F	★	Plate No. 2	
6BK7	6.3	EV-2103-9	1.2	----	P4	B	5350	Triode No. 2	1273	6.3	JR-6237-4	1.1	----	P4	C	1450		
6BL4	6.3	JX-0503-0	0.0	79	P3	F	★		1274	6.3	JR-0507-3	0.0	60	P3	F	★	Plate No. 1	
Selectors: JX-0203-0 for testers having serial numbers below 130-10000									1274	6.3	JR-0307-5	0.0	60	P3	F	★	Plate No. 2	
6BL7	6.3	JX-2103-0	5.3	----	P4	D	3150	Triode No. 1	1280	12.6	JR-6237-4	1.1	----	P4	C	1450		
6BL7	6.3	JX-4506-0	5.3	----	P4	D	3150	Triode No. 2	1284	12.6	JR-6237-4	5.0	----	P4	E	1250		
6BN4	6.3	JR-2503-0	2.3	----	P4	B	4300		1285	25.0	JR-5347-0	8.3	----	P4	B	3650		
6BN6	6.3	JR-2753-6	1.5	----	----	E	440	Limiter Grid. Hold down P1 and Press P4 for reading	1293	1.5	JR-6200-0	7.2	----	P4	C	820		
6BN6	6.3	JR-6753-2	2.0	----	----	C	570	Quadrature Grid. Hold down P1 and Press P4 for reading	1294	1.5	JR-0407-0	0.0	----	P1	B	★		
6BN8	6.3	EV-8709-0	2.1	----	P4	C	1600	Triode Sect.	1299	2.5	JR-6230-0	8.0	----	P4	E	1320		
6BN8	6.3	EV-0603-0	0.0	0	P1	F	★	Diode No. 1	1603	6.3	JR-0235-4	3.3	----	P4	E	770	Cap=G	
6BN8	6.3	EV-0102-0	0.0	0	P1	F	★	Diode No. 2	1609	1.1	JR-3240-0	0.0	----	----	E	440	Hold down P1 and Press P4 for reading	
6BQ5	6.3	EV-2793-0	2.0	----	P4	B	5650		1612	6.3	JR-0347-5	3.7	----	P4	C	410	Cap Grid Cap=G	
6BQ6	6.3	JR-5047-0	14.0	----	P4	D	2840	Cap=P	1612	6.3	JR-5347-2	4.8	----	P4	C	410	Pin Grid.	
6BQ7A	6.3	EV-7608-9	2.0	----	P4	B	4000	Triode No. 1	1613	6.3	JR-5347-0	1.7	----	P4	C	1640		
6BQ7A	6.3	EV-2103-9	2.0	----	P4	B	4000	Triode No. 2	1614	6.3	JR-5347-2	3.0	----	P4	B	3800		
6BR8	6.3	EV-9678-0	0.8	----	P4	C	2400	Pent. Sect.	1619	2.5	JR-5340-7	1.3	----	P4	D	2150		
6BR8	6.3	EV-1203-0	1.0	----	P4	B	5350	Triode Sect.	1620	6.3	JR-0347-5	4.5	----	P4	C	770	Cap=G	
6BS8	6.3	EV-7608-9	2.5	----	P4	B	4500	Triode No. 1	1621	6.3	JR-5347-0	1.7	----	P4	C	1640		
6BS8	6.3	EV-2103-9	2.5	----	P4	B	4500	Triode No. 2	1622	6.3	JR-5347-0	3.0	----	P4	B	3800		
									1623	6.3	JR-3000-0	0.0	----	P4	E	1400	Cap=P	

7K7	6.3	JR-4302-0	0.9	----	P4	C	1000	Triode Sect.
7K7	6.3	JR-0507-0	0.0	----	P1	B	★	Diode No. 1
7K7	6.3	JR-0607-0	0.0	----	P1	B	★	Diode No. 2
7L7	6.3	JR-6237-4	0.6	----	P4	C	1900	
7N7	6.3	JR-5607-3	4.2	----	P4	C	1640	Triode No. 1
7N7	6.3	JR-4302-6	4.2	----	P4	C	1640	Triode No. 2
7Q7	6.3	JR-6237-4	0.0	----	----	C	630	Ampl. Sect. Hold down P1 and Press P4 for reading
7Q7	6.3	JR-4307-6	0.0	----	P4	B	3460	Osc. Sect.
7R7	6.3	JR-6257-0	1.5	----	P4	C	1900	Pent. Sect.
7R7	6.3	JR-0407-2	0.0	----	P1	B	★	Diode No. 1
7R7	6.3	JR-0307-2	0.0	----	P1	B	★	Diode No. 2
7V7	6.3	JR-6237-4	0.2	----	P4	B	2900	
7W7	6.3	JR-6237-5	0.2	----	P4	B	2900	
7X6	6.3	JR-0607-0	0.0	75	P3	F	★	Plate No. 1
7X6	6.3	JR-0302-0	0.0	75	P3	F	★	Plate No. 2
7X7	6.3	JR-3204-0	1.1	----	P4	C	630	Triode Sect.
7X7	6.3	JR-0504-0	0.0	0	P1	F	★	Diode No. 1
7X7	6.3	JR-0607-0	0.0	0	P1	F	★	Diode No. 2
7Y4	6.3	JR-0607-0	0.0	60	P3	F	★	Plate No. 1
7Y4	6.3	JR-0307-0	0.0	60	P3	F	★	Plate No. 2
7Z4	6.3	JR-0607-0	0.0	45	P3	F	★	Plate No. 1
7Z4	6.3	JR-0307-0	0.0	45	P3	F	★	Plate No. 2
8AU8	7.5	EV-7986-0	1.0	----	P4	B	4400	Pent. Sect.
8AU8	7.5	EV-2301-0	1.5	----	P4	B	3100	Triode Sect.
8AW8	7.5	EV-7986-3	2.0	----	P4	B	4700	Pent. Sect.
8AW8	7.5	EV-2301-9	1.7	----	P4	B	2500	Triode Sect.
8BA8A	7.5	EV-7986-0	1.5	----	P4	B	4400	Pent. Sect.
8BA8A	7.5	EV-2301-0	6.8	----	P4	C	1700	Triode Sect.
8BH8	7.5	EV-7986-0	0.8	----	P4	B	4400	Pent. Sect.
8BH8	7.5	EV-2301-0	5.7	----	P4	C	2100	Triode Sect.
8BN8	7.5	EV-8709-0	2.1	----	P4	C	1600	Triode Sect.
8BN8	7.5	EV-0603-0	0.0	0	P1	F	★	Diode No. 1
8BN8	7.5	EV-0102-0	0.0	0	P1	F	★	Diode No. 2
8CG7	7.5	EV-7608-9	3.7	----	P4	C	1640	Triode No. 1
8CG7	7.5	EV-2103-9	3.7	----	P4	C	1640	Triode No. 2
8CM7	7.5	EV-7603-0	5.6	----	P4	C	1260	Triode No. 1
8CM7	7.5	EV-8109-0	4.5	----	P4	B	2800	Triode No. 2
8CN7	7.5	EV-7806-0	1.3	----	P4	E	750	Triode Sect.
8CN7	7.5	EV-0203-0	0.0	----	P1	E	★	Diode No. 1
8CN7	7.5	EV-0103-0	0.0	----	P1	E	★	Diode No. 2
8CS7	7.5	EV-7608-0	4.5	----	P4	C	1400	Triode No. 1
8CS7	7.5	EV-3109-0	6.0	----	P4	B	2840	Triode No. 2
8CX8	7.5	EV-7986-0	2.3	----	P4	B	4100	Pentode Sect.
8CX8	7.5	EV-2301-0	2.0	----	P4	C	2900	Triode Sect.
8CY7	7.5	EV-7608-0	1.8	----	P4	C	800	Triode No. 1
8CY7	7.5	EV-2109-0	20.0	----	P4	C	2500	Triode No. 2
8SN7	7.5	JX-4506-1	3.7	----	P4	C	1640	Triode No. 1
8SN7	7.5	JX-2103-5	3.7	----	P4	C	1640	Triode No. 2
9AU7	10.0	EV-7608-0	3.2	----	P4	C	1950	Triode No. 1
9AU7	10.0	EV-2103-0	3.2	----	P4	C	1950	Triode No. 2
9CL8	10.0	EV-9678-0	1.0	----	P4	B	2800	Tetrode Sect.
9CL8	10.0	EV-1203-0	1.0	----	P4	B	5000	Triode Sect.
9DZ8	10.0	EV-3672-0	8.0	----	P4	B	3400	Pent. Sect.
9DZ8	10.0	EV-1908-0	2.6	----	P4	E	500	Triode Sect.
9U8	10.0	EV-2637-0	0.8	----	P4	C	2400	Pent. Sect.
9U8	10.0	EV-9108-0	1.0	----	P4	B	5350	Triode Sect.

7025	12.6	EV-7608-0	1.3	----	P4	C	875	Triode No. 1	
7025	12.6	EV-2103-0	1.3	----	P4	C	875	Triode No. 2	
7027	6.3	JR-5327-0	3.0	----	P4	B	3800		
7036	6.3	JR-7562-3	0.0	----	----	E	760	Ampl. Sect. Hold Down P1 and Press P4	
7036	6.3	JR-3562-7	3.5	----	P4	C	760	Osc. Sect.	
7044	12.6	EV-7906-0	3.0	----	P4	B	7500	Triode No. 1	
7044	12.6	EV-2103-0	3.0	----	P4	B	7500	Triode No. 2	
7054	12.6	EV-2781-3	1.0	----	P4	B	5700		
7055	12.6	JR-0703-6	0.0	0	P1	F	★	Diode No. 1	
7055	12.6	JR-0205-6	0.0	0	P1	F	★	Diode No. 2	
7056	12.6	JR-3562-7	1.0	----	P4	B	3900		
7057	12.6	EV-7608-9	2.8	----	P4	B	4300	Triode No. 1	
7057	12.6	EV-2103-9	2.8	----	P4	B	4300	Triode No. 2	
7058	12.6	EV-7608-0	1.3	----	P4	C	875	Triode No. 1	
7058	12.6	EV-2103-0	1.3	----	P4	C	875	Triode No. 2	
7061	12.6	EV-3917-0	2.1	----	P4	D	2600		
8016	1.1	JR-0000-0	0.0	0	P5	F	★	Cap-P	
9001	6.3	JR-3567-0	4.5	----	P4	F	700		
9002	6.3	JR-6307-0	4.8	----	P4	C	1200		
9003	6.3	JR-3562-0	2.5	----	P4	C	E	1125	
9004	6.3	JR-0304-0	0.0	0	P1	F	★		
9005	4.3	JR-0403-0	0.0	----	P1	F	E	★	
9006	6.3	JR-0307-0	0.0	----	P1	F	E	★	

{9X8	10.0	EV-7986-1	1.2	----	P4	B	2900	Pent. Sect.
{9X8	10.0	EV-2386-1	2.0	----	P4	B	3650	Triode Sect.
{10C8	10.0	EV-8679-0	1.8	----	P4	B	3150	Pent. Sect.
{10C8	10.0	EV-2103-0	1.8	----	P4	C	2800	Triode Sect.
{10DA7	10.0	EV-7608-0	4.5	----	P4	C	1650	Triode No. 1
{10DA7	10.0	EV-3109-0	16.0	----	P4	B	3700	Triode No. 2
{10DE7	10.0	EV-7608-0	7.0	----	P4	E	1260	Triode No. 1
{10DE7	10.0	EV-2109-0	17.5	----	P4	B	4100	Triode No. 2
11C5	10.0	JR-2763-0	11.0	----	P4	C	2830	
{11CY7	10.0	EV-7608-0	1.8	----	P4	C	800	Triode No. 1
{11CY7	10.0	EV-2109-0	20.0	----	P4	C	2500	Triode No. 2
12A4	12.6	EV-2901-0	4.8	----	P4	B	4900	
{12A7	12.6	JR-0236-5	12.2	----	P4	E	610	Pent. Sect.Cap-G
{12A7	12.6	JR-0504-2	0.0	66	P3	F	★	Rect. Sect.

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