

SUPPLEMENTARY DATA-EUROPEAN TUBE TYPES

MODEL 533A,600A,605A

TUBE TESTERS

NOTE: A Star ★ after P1, P2, P3, and P5 indicates that reading is made on English Scale only.

NOTE: A # in the Bias column indicates Bias should be set at 100 and proper button pressed while Bias dial is rotated until tube strikes.

PRINTED IN U. S. A.

TUBE TYPE	FIL	SELECTORS	BIAS	ENG	PRESS	AVG. MUT.	NOTATIONS	
1AJ4	1.5	HT-6210-0	25	9	P4	550		
1C1	1.5	DX-8106-2	55	53	P4	1100		
1M3	1.5	EV-1800-0	---	---	P5★	----	Adjust Bias to vary bar length. Do not adjust Bias below 30.	
1N3	1.5	EV-1800-0	---	---	P5★	----	Adjust Bias to vary bar length. Do not adjust Bias below 30.	
2FY5	2.5	JR-2503-6	19	91	P4	6750		
2HA5	2.0	JR-3507-6	23	88	P4	5000		
3AJ8	3.0	EV-2613-7	17	65	P4	1500	Heptode Sect.	
3AJ8	3.0	EV-9803-2	23	81	P4	3000	Triode Sect.	
3BX6	3.0	EV-2781-9	10	87	P4	4200		
3BY7	3.0	EV-2781-9	17	81	P4	3000		
3FY5	3.0	JR-2503-6	19	91	P4	6750		
3HA5	2.5	JR-3507-6	23	88	P4	5000		
4BL8	4.3	EV-2637-1	10	84	P4	3800	Pent. Sect.	
4BL8	4.3	EV-9108-6	26	85	P4	4000	Triode Sect.	
4BN4	4.3	JR-2503-0	19	88	P4	5000		
4CM4	4.3	EV-2103-0	21	89	P4	5400		
4HA5	4.3	JR-3507-6	23	88	P4	5000		
4HG8	4.3	EV-2893-0	15	73	P4	2000	Pentode Section	
4HG8	4.3	EV-6703-0	32	84	P4	3200	Triode Section	
4MP12	5.0	JR-3562-0	15	88	P4	4100		
5AR4	5.0	HR-0600-0	0	60	P3★	----	Plate No. 1	
5AR4	5.0	HR-0400-0	0	60	P3★	----	Plate No. 2	
5MHH3	5.0	JR-6307-0	20	90	P4	6700	Triode No. 1	
5MHH3	5.0	JR-5207-0	20	90	P4	6700	Triode No. 2	
6AJ8	6.3	EV-2613-7	17	65	P4	1500	Heptode Sect.	
6AJ8	6.3	EV-9803-2	23	81	P4	3000	Triode Sect.	
6AK8	6.3	EV-8907-0	11	57	P4	1200	Triode Sect.	
6AK8	6.3	EV-0607-0	0	26	P1★	----	Diode No. 1	
6AK8	6.3	EV-0203-0	0	77	P1★	----	Diode No. 2	
6AK8	6.3	EV-0107-0	0	77	P1★	----	Diode No. 3	
6AL3	6.3	EV-0009-0	0	65	P3★	----	Cap = P. Reverse meter	
6AL3	OFF	EV-0009-0	Short Test Only					
6AM5	6.3	JR-3572-0	26	81	P4	2600		
6AM6	6.3	JR-3572-6	11	81	P4	3000		
6AQ4	6.3	JR-3702-0	11	87	P4	4700		
6AQ8	6.3	EV-7608-9	10	85	P4	4000	Triode No. 1	
6AQ8	6.3	EV-2103-9	10	85	P4	4000	Triode No. 2	
6BD7A	6.3	EV-2103-0	19	50	P4	1000	Triode Sect.	
6BD7A	6.3	EV-0603-0	0	28	P1★	----	Diode No. 1	
6BD7A	6.3	EV-0803-0	0	28	P1★	----	Diode No. 2	
6BJ5	6.3	JR-3572-0	10	90	P4	6000		
6BK8	6.3	EV-9613-8	17	65	P4	1500		

TUBE TYPE	FIL	SELECTORS	BIAS	ENG	PRESS	AVG. MUT.	NOTATIONS
6BL8	6.3	EV-2637-1	10	84	P4	3800	Pent. Sect.
6BL8	6.3	EV-9108-6	26	85	P4	4000	Triode Sect.
6BN5	6.3	EV-2793-6	25	81	P4	3000	
6BR5	6.3	EV-1902-0	Vary	100	P5★	----	Connect a 1 megohm resistor from Plate Jack to octal test socket pin No. 8. Vary Bias to vary beam angle.
6BR7	6.3	EV-2783-9	22	55	P4	1250	
6BS7	6.3	EV-0783-9	20	59	P4	1250	Cap = G
6BT4	6.3	HS-0108-0	0	21	P3★	----	Diode No. 1 (Use Hickok Adapter Code
6BT4	6.3	HS-0608-0	0	21	P3★	----	Diode No. 2 (No. 1050-129
6BW6	6.3	EV-2783-9	13	88	P4	4100	
6BY7	6.3	EV-2781-9	17	81	P4	3000	
6CD7	6.3	JR-4507-0	Vary	100	P5★	----	Connect a 1 megohm resistor from Plate Jack to pin 3 of large 7 pin socket. Connect a second 1 meg. resistor from Plate Jack to pin 6 of large 7 pin socket. Set micromhos switch on English position. Eye One closed at Bias of about 30. Eye Two closed at Bias of about 55.
6CF8	6.3	EV-9613-8	17	65	P4	1500	
6CH6	6.3	EV-2783-9	0	92	P4	7500	
6CJ6	6.3	EV-2073-1	51	87	P4	4600	
6CK5	6.3	HS-6158-0	23	89	P4	4750	Use Hickok Adapter Code No. 1050-129
6CM4	6.3	EV-2103-0	21	90	P4	5400	
6CM5	6.3	JR-5047-0	27	91	P4	6500	Cap = P
6CN6	6.3	JR-5047-2	0	93	P4	8500	Cap = P
6CQ6	6.3	JR-3572-6	15	65	P4	1500	
6CT7	6.3	HS-6158-4	15	71	P4	1800	Pent. Sect. (Use Hickok Adapter Code
6CT7	6.3	HS-0308-0	0	58	P1★	----	Diode Sect. (No. 1050-129
6CU7	6.3	HS-6158-4	20	60	P4	1300	Hexode Sect. (Use Hickok Adapter Code
6CU7	6.3	HS-4308-6	27	65	P4	1500	Triode Sect. (No. 1050-129
6CV7	6.3	HS-3108-0	19	50	P4	1000	Triode Sect. (Use Hickok Adapter Code
6CV7	6.3	HS-0608-0	0	28	P1★	----	Diode No. 1 (No. 1050-129
6CV7	6.3	HS-0508-0	0	28	P1★	----	Diode No. 2 (
6CW7	6.3	EV-6907-0	25	90	P4	5750	Triode No. 1
6CW7	6.3	EV-2301-0	25	90	P4	5750	Triode No. 2
6CW7	6.3	EV-2613-9	11	81	P4	2900	Pent. Sect.
6CW7	6.3	EV-0803-0	0	51	P1★	----	Diode No. 1
6CW7	6.3	EV-0703-0	0	51	P1★	----	Diode No. 2
6DG7	6.3	EV-2783-9	0	79	P4	2700	
6DL4	6.3	EV-9802-0	20	86	P4	3500	
6DL5	6.3	JR-3562-0	10	85	P4	3600	
6DR8	6.3	EV-2163-9	0	48	P1★	----	Pentode Sect.
6DR8	6.3	EV-0803-0	0	46	P1★	----	Diode No. 1
6DR8	6.3	EV-0703-0	0	46	P1★	----	Diode No. 2
6DS8	6.3	EV-7163-2	20	0	P1★	----	Hept. Sect. Eng. scale only.
6DS8	6.3	EV-9803-0	10	47	P1★	----	Triode Sect. Make no Gas Test
6DX8	6.3	EV-8697-0	10	92	P4	7400	Pentode Sect.
6DX8	6.3	EV-1203-0	14	86	P4	4000	Triode Sect.
6ES6	6.3	JR-7652-0	0	67	P1★	----	Make no Gas Test
6ET6	6.3	JR-3652-7	0	73	P1★	----	
6F12	6.3	JR-3572-6	11	81	P4	3000	
6F13	6.3	HS-6158-4	10	82	P4	3400	Use Hickok Adapter Code No. 1050-129
6F14	6.3	HS-6158-4	10	83	P4	3800	Use Hickok Adapter Code No. 1050-129
6F16	6.3	HS-6158-0	23	65	P4	1500	Use Hickok Adapter Code No. 1050-129
6F19	6.3	EV-2781-9	17	81	P4	3000	
6F21	6.3	JR-3572-6	15	65	P4	1500	
6FG6	6.3	EV-1603-0	45	---	P4	----	Solid Bar (Jumper Noval socket
6FG6	6.3	EV-1603-0	0	---	P4	----	Split Bar (Pins 7 and 9
Connect a 470K ohm, 1/2 watt, 10% resistor from this jumper to Pin 6.							
6FY5	6.3	JR-2503-6	19	91	P4	6750	
6GJ7	6.3	EV-2671-0	8	90	P4	5400	Pentode Section
6GJ7	6.3	EV-9803-0	30	92	P4	7250	Triode Section
6GM8	6.3	EV-2103-0	20	70	P1★	----	Triode No. 1 (OK above Diodes OK
6GM8	6.3	EV-7608-0	20	70	P1★	----	Triode No. 2 (Make no Gas Test
6GV8	6.3	EV-9678-0	32	91	P4	6500	Pent. Sect.
6GV8	6.3	EV-2103-0	22	81	P4	2300	Triode Sect.

TUBE TYPE	FIL	SELECTORS	BIAS	ENG	PRESS	AVG. MUT.	NOTATIONS
6GW8	6.3	EV-8637-0	10	91	P4	6000	Pent. Sect.
6GW8	6.3	EV-1902-0	10	54	P4	1150	Triode Sect.
6HA5	6.3	JR-3507-6	23	88	P4	5000	
6HG8	6.3	EV-2893-0	15	73	P4	2000	Pentode Section
6HG8	6.3	EV-6703-0	32	84	P4	3200	Triode Section
6HU6	6.3	EV-1603-0	26	---	P4	----	Solid Bar (Jumper Noval socket
6HU6	6.3	EV-1603-0	0	---	P4	----	Split Bar (Pins 7 and 9
Connect a 100K ohm, 1/2 watt, 10% resistor from this jumper to pin 6.							
6HU8	6.3	EV-2317-0	15	88	P4	4900	Pentode No. 1
6HU8	6.3	EV-6897-0	15	88	P4	4900	Pentode No. 2
6JX8	6.3	EV-2673-1	11	49	---	1100	Heptode Sect. Hold down P1 and press P4
6JX8	6.3	EV-9803-0	18	73	P4	2000	Triode Sect.
6LD3	6.3	HS-3108-0	19	50	P4	1000	Triode Sect.
6LD3	6.3	HS-0608-0	0	28	P1★	----	Diode No. 1 (Use Hickok Adapter
6LD3	6.3	HS-0508-0	0	28	P1★	----	Diode No. 2 (Code 1050-129
6N3	6.3	EV-0903-0	0	86	P1★	----	
6R3	6.3	EV-0009-0	0	55	P3★	----	Cap = P Reverse Meter
6S2A	6.3	ES-0000-0	0	86	P5★	----	Cap = P
6X6	6.3	JR-5407-6	100	100	P5★	----	Eyes Open
6X6	6.3	JR-5437-6	100	100	P5★	----	Eyes Closed
7AN7	7.5	EV-6907-0	25	90	P4	5750	Triode No. 1
7AN7	7.5	EV-2301-0	25	90	P4	5750	Triode No. 2
7ES8	7.5	EV-7608-0	29	87	P4	4000	Triode No. 1
7ES8	7.5	EV-2103-0	29	87	P4	4000	Triode No. 2
7HG8	7.5	EV-2893-0	15	73	P4	2000	Pentode Sect.
7HG8	7.5	EV-6703-0	32	84	P4	3200	Triode Sect.
8A8	10.0	EV-2637-1	10	84	P4	3800	Pent. Sect.
8A8	10.0	EV-9108-6	26	85	P4	4000	Triode Sect.
8B8	7.5	EV-3672-0	24	87	P4	4300	Pent. Sect.
8B8	7.5	EV-1908-0	11	73	P4	2050	Triode Sect.
8CW5	7.5	EV-2793-0	30	91	P4	6700	
8D3	6.3	JR-3572-6	11	81	P4	3000	
8DX8	7.5	EV-8697-0	10	92	P4	7400	Pent. Sect.
8DX8	7.5	EV-1203-0	14	86	P4	4000	Triode Sect.
9A8	10.0	EV-2637-1	10	84	P4	3800	Pent. Sect.
9A8	10.0	EV-9108-6	26	85	P4	4000	Triode Sect.
9AB4	10.0	JR-6307-0	10	87	P4	4000	
9AK8	10.0	EV-8907-0	11	57	P4	1200	Triode Sect.
9AK8	10.0	EV-0607-0	0	26	P1★	----	Diode No. 1
9AK8	10.0	EV-0203-0	0	77	P1★	----	Diode No. 2
9AK8	10.0	EV-0107-0	0	77	P1★	----	Diode No. 3
9AQ8	10.0	EV-7608-9	10	85	P4	4000	Triode No. 1
9AQ8	10.0	EV-2103-9	10	85	P4	4000	Triode No. 2
9CG8	10.0	EV-9678-0	12	81	P4	3000	Pentode Section
9CG8	10.0	EV-1203-0	20	84	P4	3500	Triode Section
9D6	6.3	JR-3572-6	15	65	P4	1500	
9GV8	10.0	EV-9678-0	32	91	P4	6500	Pent. Sect.
9GV8	10.0	EV-2103-0	22	81	P4	2300	Triode Sect.
12AC5	12.6	HS-6158-0	23	65	P4	1500	Use Hickok Adapter Code No. 1050-129
12AJ7	12.6	EV-2613-7	17	65	P4	1500	Heptode Sect.
12AJ7	12.6	EV-9803-2	23	81	P4	3000	Triode Sect.
12BX6	12.6	EV-2781-9	10	86	P4	4200	
12DA6	12.6	EV-2783-9	13	78	P4	2500	
12GB3	12.6	JR-5047-0	47	93	P4	9700	Cap = P
12HU8	12.6	EV-2317-0	15	88	P4	4900	Pent. No. 1
12HU8	12.6	EV-6897-0	15	88	P4	4900	Pent. No. 2
12RK19	12.6	EV-0009-0	0	92	P1★	----	Cap = P; Reverse Meter
13CM5	12.6	JR-5047-0	27	91	P4	6500	Cap = P
14GW8	12.6	EV-8637-0	10	91	P4	6000	Pent. Sect.
14GW8	12.6	EV-1902-0	10	54	P4	1150	Triode Sect.
14K7	12.6	HS-6158-4	20	60	P4	1300	Hexode Sect. (Use Hickok Adapter Code
14K7	12.6	HS-4308-6	27	65	P4	1500	Triode Sect. (No. 1050-129

TUBE TYPE	FIL	SELECTORS	BIAS	ENG	PRESS	AVG. MUT.	NOTATIONS
14L7	12.6	HS-3108-0	19	50	P4	1000	Triode Sect.
14L7	12.6	HS-0608-0	0	28	P1★	----	Diode No. 1
14L7	12.6	HS-0508-0	0	28	P1★	----	Diode No. 2
15DQ8	12.6	EV-8697-0	10	92	P4	7400	Pent. Sect.
15DQ8	12.6	EV-1203-0	14	86	P4	4000	Triode Sect.
16A5	20.0	EV-2793-0	20	90	P4	5000	Disregard Shorts Test after Gm test is completed. Allow 60 seconds for heater warmup. Allow 5 sec. to obtain Gm reading.
Make Line Test at 1300 on 3000 scale.							
16A8	20.0	EV-3672-0	27	88	P4	5000	Pent. Sect.
16A8	20.0	EV-1908-0	14	68	P4	1500	Triode Sect.
16AQ3	20.0	EV-0009-0	0	65	P3★	----	Cap = P; Reverse Meter
16AQ3	OFF	EV-0009-0	Short Test Only				
17C8	20.0	EV-2613-9	10	75	P4	2200	Pent. Sect.
17C8	20.0	EV-0703-0	0	25	P1★	----	Diode No. 1
17C8	20.0	EV-0803-0	0	25	P1★	----	Diode No. 2
17EW8	20.0	EV-7608-0	10	88	P4	5400	Triode No. 1
17EW8	20.0	EV-2103-0	10	88	P4	5400	Triode No. 2
17Z3	20.0	EV-0009-0	0	55	P3★	----	Cap = P; Reverse Meter
18GV8	20.0	EV-9678-0	32	91	P4	6500	Pent. Sect.
18GV8	20.0	EV-2103-0	22	81	P4	2300	Triode Sect.
18J6	20.0	JR-5207-0	21	81	P4	3000	Triode No. 1
18J6	20.0	JR-6307-0	21	81	P4	3000	Triode No. 2
19AJ8	20.0	EV-2613-7	17	65	P4	1500	Hept. Sect.
19AJ8	20.0	EV-9803-2	23	81	P4	3000	Triode Sect.
19BR5	20.0	EV-1902-0	Vary	100	P5★	----	Connect a 1 megohm resistor from Plate
Jack to octal test socket pin 8. Vary Bias to vary beam angle.							
19BX6	20.0	EV-2781-9	10	86	P4	4200	
19BY7	20.0	EV-2781-9	17	81	P4	3000	
19D8	20.0	EV-2613-7	17	65	P4	1500	Hept. Sect.
19D8	20.0	EV-9803-2	23	81	P4	3000	Triode Sect.
19EW7	20.0	EV-7608-0	27	73	P4	1900	Triode No. 1
19EW7	20.0	EV-2109-0	61	91	P4	7500	Triode No. 2
19FL8	20.0	EV-2613-9	11	81	P4	2900	Pent. Sect.
19FL8	20.0	EV-0803-0	0	51	P1★	----	Diode No. 1
19FL8	20.0	EV-0703-0	0	51	P1★	----	Diode No. 2
19G3	4.3	JR-0000-0	0	34	P3★	----	Cap = P
25E5	25.0	JR-5047-0	27	91	P4	6500	Cap = P
26AQ8	25.0	EV-7608-9	10	85	P4	4000	Triode No. 1
26AQ8	25.0	EV-2103-9	10	85	P4	4000	Triode No. 2
28AK8	25.0	EV-8907-0	11	57	P4	1200	Triode Sect.
28AK8	25.0	EV-0607-0	0	26	P1★	----	Diode No. 1
28AK8	25.0	EV-0203-0	0	77	P1★	----	Diode No. 2
28AK8	25.0	EV-0107-0	0	77	P1★	----	Diode No. 3
30A5	35.0	KR-2763-0	30	91	P4	6700	Before placing tube in socket, jumper a 33 ohm, 2 w resistor between pins 7 and 9 of the 9 pin miniature socket (counting counter-clockwise), then proceed with test.
30AE3	OFF	EV-0009-0	Short Test Only				
30AE3	25.0	EV-0009-0	0	65	P3★	----	Cap = P; Reverse Meter
30L1	7.5	EV-6907-0	25	90	P4	5750	Triode No. 1
30L1	7.5	EV-2301-0	25	90	P4	5750	Triode No. 2
31A3	35.0	CX-0108-0	0	76	P1★	----	Use Hickok Adapter Code No. 1050-129
Adjust line adjust to 1300 on 3000 scale							
35D5	35.0	EV-1623-0	23	89	P4	4500	
38A3	35.0	EV-0903-0	0	73	P3★	----	
45A5	50.0	HS-6158-0	23	89	P4	4750	Use Hickok Adapter Code No. 1050-129
45B5	50.0	EV-2793-0	30	91	P4	6700	
5920	6.3	JR-5207-0	31	78	P4	2800	Triode No. 1
5920	6.3	JR-6307-0	31	78	P4	2800	Triode No. 2
6057	12.6	EV-7608-0	12	58	P4	1250	Triode No. 1
6057	12.6	EV-2103-0	12	58	P4	1250	Triode No. 2
6059	6.3	EV-2783-9	22	55	P4	1250	
6060	12.6	EV-7608-0	10	85	P4	4000	Triode No. 1
6060	12.6	EV-2103-0	10	85	P4	4000	Triode No. 2

TUBE TYPE	FIL	SELECTORS	BIAS	ENG	PRESS	AVG. MUT.	NOTATIONS
6061	6.3	EV-2783-9	13	88	P4	4100	
6063	6.3	JR-0607-0	0	20	P3★	----	Plate No. 1
6063	6.3	JR-0307-0	0	20	P3★	----	Plate No. 2
6064	6.3	JR-3572-6	11	81	P4	3000	
6065	6.3	JR-3572-6	15	65	P4	1500	
6066	6.3	JR-3702-0	10	60	P4	1300	Triode Sect.
6066	6.3	JR-3602-0	0	26	P1★	----	Diode No. 1
6066	6.3	JR-3502-0	0	26	P1★	----	Diode No. 2
6067	12.6	EV-7608-0	24	75	P4	2200	Triode No. 1
6067	12.6	EV-2103-0	24	75	P4	2200	Triode No. 2
6118	6.3	JR-0307-2	17	35	P4	800	Cap = G. Triode Sect.
6118	6.3	JR-0507-3	0	27	P1★	----	Diode No. 1
6118	6.3	JR-0407-3	0	27	P1★	----	Diode No. 2
6132	6.3	EV-2783-9	0	92	P4	7500	
6227	6.3	EV-2783-9	10	91	P4	6700	
6252	12.6	JS-1034-0	28	80	P4	2500	Tetrode No. 1
Tetrode No. 1 - use Adapter #1050-107. Connect the negative (-) end of a 30 volt battery to Pin 6 of the large 7 pin socket. Connect the positive(+) end of the battery to pin 4 of the large 7 pin socket. Connect the plate jack connector to the cap pin over pin 6 of the octal socket.							
6252	12.6	JS-6034-0	28	80	P4	2500	Tetrode No. 2
Tetrode No. 2 - use Adapter #1050-107. Connect the negative (-) end of a 30 volt battery to Pin 1 of the large 7 pin socket. Connect the positive (+) end of the battery to pin 4 of the large 7 pin socket. Connect the plate jack connector to the cap pin over pin 3 of the octal socket.							
CAUTION: Disconnect the battery (Eveready No. 413) when changing selectors.							
6267	6.3	EV-9613-8	17	65	P4	1500	
6360	12.6	EV-3872-0	20	83	P4	3300	Tetrode No. 1
Connect negative (-) end of a 30 volt battery to Pin no. 2 of Octal Test Socket.							
6360	12.6	EV-1672-0	20	83	P4	3300	Tetrode No. 2
Connect negative (-) end of a 30 volt battery to Pin No. 3 of Octal Test Socket. Connect positive (+) end of the 30 volt battery (Eveready No. 413) to Pin No. 1 of Octal Test Socket for each test.							
CAUTION: Disconnect battery between selector changes.							
6374	6.3	EV-0003-0	0	50	P3★	----	Cap = P
6375	1.1	EV-1800-0	26	83	P4	3400	Use Hickok Adapter Code No. 1050-129
6516	6.3	JR-3572-0	26	81	P4	2600	
6686	6.3	EV-2783-9	12	88	P4	4750	
6687	6.3	JR-7562-3	0	59	---	1200	Ampl. Sect. Hold down P1 and press P4
6687	6.3	JR-3562-7	0	56	P4	1200	Osc. Sect.
6688	6.3	EV-2791-8	8	91	P4	6500	
6689	6.3	EV-2613-9	19	88	P4	4200	
6761	6.3	EV-2173-0	25	89	P4	6500	
6907	12.6	JS-1034-0	28	80	P4	2500	Tetrode No. 1
Tetrode No. 1 - use Adapter #1050-107. Connect the negative (-) end of a 30 volt battery to Pin 6 of the large 7 pin socket. Connect the positive (+) end of the battery to pin 4 of the large 7 pin socket. Connect the plate jack connector to the cap pin over pin 6 of the octal socket.							
6907	12.6	JS-6034-0	28	80	P4	2500	Tetrode No. 2
Tetrode No. 2 - use Adapter #1050-107. Connect the negative (-) end of a 30 volt battery to Pin 1 of the large 7 pin socket. Connect the positive (+) end of the battery to pin 4 of the large 7 pin socket. Connect the plate jack connector to the cap pin over pin 3 of the octal socket.							
CAUTION: Disconnect the battery (Eveready No. 413) when changing selectors.							
6922	6.3	EV-7608-0	27	90	P4	6500	Triode No. 1
6922	6.3	EV-2103-0	27	90	P4	6500	Triode No. 2
6927	6.3	JR-5207-0	21	81	P4	3000	Triode No. 1
6927	6.3	JR-6307-0	21	81	P4	3000	Triode No. 2
7062	12.6	EV-7608-1	16	90	P4	6500	Triode No. 1
7062	12.6	EV-2103-6	16	90	P4	6500	Triode No. 2
7308	6.3	EV-7608-0	27	90	P4	6500	Triode No. 1
7308	6.3	EV-2103-0	27	90	P4	6500	Triode No. 2
7320	6.3	EV-2793-0	14	91	P4	7500	
7534	6.3	JR-5047-0	54	89	P4	5000	Cap = P

TUBE TYPE	FIL	SELECTORS	BIAS	ENG.	PRESS	AVG. MUT.	NOTATIONS	
7643	6.3	EV-2637-1	10	84	P4	3800	Pentode Sect. Triode Sect.	
7643	6.3	EV-9108-6	26	85	P4	4000		
7693	6.3	JR-3562-7	12	73	P4	2000		
7694	6.3	JR-3562-7	0	78	P4	2500		
7737	6.3	EV-2791-8	8	91	P4	6500		
7788	6.3	EV-2793-8	20	89	P4	5400		
18045	20.0	EV-2783-9	10	86	P4	4000		
18046	20.0	EV-2783-9	10	86	P4	4000		
AX9903	12.6	JS-1034-0	25	83	P4	3800		Plate No. 1
AX9903	12.6	JS-6034-0	25	83	P4	3800		Plate No. 2
<p>Plate No. 1 - use Adapter #1050-107. Connect the negative (-) end of a 30 volt battery to Pin 6 of the large 7 pin socket. Connect the positive (+) end of the battery to pin 4 of the large 7 pin socket. Connect the plate jack connector to the cap pin over pin 6 of the octal socket.</p> <p>Plate No. 2 - use Adapter #1050-107. Connect the negative (-) end of a 30 volt battery to Pin 1 of the large 7 pin socket. Connect the positive (+) end of the battery to pin 4 of the large 7 pin socket. Connect the plate jack connector to the cap pin over pin 3 of the octal socket.</p> <p>CAUTION: Disconnect the battery (Eveready No. 413) when changing selectors.</p>								
AZ41	4.3	JX-0600-0	0	10	P3★	----	Plate No. 1 (Use Hickok Adapter	
AZ41	4.3	HY-0200-0	0	10	P3★	----	Plate No. 2 (Code No. 1050-129	
B36	12.6	JX-4506-1	23	79	P4	2600	Triode No. 1	
B36	12.6	JX-2103-5	23	79	P4	2600	Triode No. 2	
B65	6.3	JX-4506-1	23	79	P4	2600	Triode No. 1	
B65	6.3	JX-2103-5	23	79	P4	2600	Triode No. 2	
C3G	6.3	JR-6345-2	10	86	P4	4000		
CCa	6.3	EV-7608-0	27	90	P4	6500	Triode No. 1	
CCa	6.3	EV-2103-0	27	90	P4	6500	Triode No. 2	
D77	6.3	JR-0703-6	0	78	P1★	----	Diode No. 1	
D77	6.3	JR-0205-6	0	78	P1★	----	Diode No. 2	
D152	6.3	JR-0703-6	0	78	P1★	----	Diode No. 1	
D152	6.3	JR-0205-6	0	78	P1★	----	Diode No. 2	
DA90	1.5	HT-0201-0	0	0	P1★	----		
DAF91	1.5	DX-6580-0	11	18	---	625	Pent. Sect. Hold down P1 and press P4	
DAF91	1.5	HT-0100-0	0	22	P1★	----	Diode Sect.	
DAF92	1.5	DX-6210-0	34	3	P4	525	Pent. Sect.	
DAF92	1.5	HT-6810-0	0	22	P1★	----	Diode Sect.	
DC70	1.1	EV-1800-0	26	83	P4	3400	Use Hickok Adapter Code No. 1050-129	
DC90	1.5	DX-5200-0	40	48	---	1000	Hold down P1 and press P4	
DCC90	3.0	DX-5600-0	35	73	P4	2000	Triode No. 1	
DCC90	3.0	HT-1200-0	35	73	P4	2000	Triode No. 2	
DDR7	6.3	JR-3572-0	26	81	P4	2600		
DF33	1.5	JR-0340-0	11	31	P4	750	Cap = G	
DF61	1.5	DV-0204-1	0	0	P1★	----	OK above 600 on 3000 scale. Make no gas test	
DF62	1.1	DV-4120-0	17	62	---	1400	Hold down P1 and press P4	
DF67	0.6	DV-4210-0	13	0	P1★	----	OK above 200 on 3000 scale.	
DF91	1.5	DX-6210-0	0	33	---	775	Hold down P1 and press P4	
DF92	1.5	HT-6210-0	19	49	P4	1025		
DF96	1.5	HT-6210-0	25	9	P4	550		
DF904	1.5	DX-6210-0	14	42	P4	900		
DH63	6.3	JR-0307-2	17	35	P4	800	Triode Sect. Cap = G	
DH63	6.3	JR-0507-3	0	27	P1★	----	Diode No. 1	
DH63	6.3	JR-0407-3	0	27	P1★	----	Diode No. 2	
DH77	6.3	JR-3702-0	10	60	P4	1300	Triode Sect.	
DH77	6.3	JR-3602-0	0	26	P1★	----	Diode No. 1	
DH77	6.3	JR-3502-0	0	26	P1★	----	Diode No. 2	
DK91	1.5	DX-8106-2	55	53	P4	1100		
DL33	2.5	JR-5340-0	34	70	P4	1800		
DL35	1.5	JR-5340-0	35	62	P4	1400		
DL36	1.5	JR-5340-0	42	75	P4	2100		
DL63	6.3	JR-0307-2	22	72	P4	1900	Triode Sect. Cap = G	
DL63	6.3	JR-0507-3	0	30	P1★	----	Diode No. 1	
DL63	6.3	JR-0407-3	0	30	P1★	----	Diode No. 2	
DL66	1.1	DV-4120-0	30	0	---	----	OK above 800 on 3000 scale Hold down P1 and press P5.	

TUBE TYPE	FIL	SELECTORS	BIAS	ENG.	PRESS	AVG. MUT.	NOTATIONS
DL67	1.1	DV-4210-0	13	0	P1★	----	OK above 500 on 3000 scale
DL91	1.5	DX-1280-0	29	65	---	1500	Hold down P1 and press P4 for reading
DL92	2.5	HT-1280-0	24	65	---	1500	Hold down P1 and press P4 for reading
DL93	2.5	DX-8210-0	36	67	P4	1600	
DL94	3.0	DX-6210-0	35	68	P4	1650	
DL95	3.0	HT-1280-0	15	75	P4	2150	
DL96	2.5	DX-6210-0	41	56	P4	1200	
DL98	2.5	JV-1730-0	50	69	P4	1700	Short on 3: No shorts for testers having serial numbers above 135-,136-,138-10000
DM70	1.5	EV-1800-0	--	--	P5★	----	Adjust Bias to vary bar length. Do not adjust Bias below 30.
DM71	1.5	EV-1800-0	--	--	P5★	----	Adjust Bias to vary bar length. Do not adjust Bias below 30.
DP61	6.3	JR-3562-0	24	65	P4	1500	
DY30	1.1	JR-0000-0	0	80	P5★	----	Cap = P
DY86	1.5	ES-0000-0	0	86	P5★	----	Cap = P
DY87	1.5	ES-0000-0	0	86	P5★	----	Cap = P
E80CC	12.6	EV-7608-0	18	80	P4	2700	Triode No. 1
E80CC	12.6	EV-2103-0	18	80	P4	2700	Triode No. 2
E80CF	6.3	EV-2637-1	10	84	P4	3800	Pentode Sect.
E80CF	6.3	EV-9108-6	26	85	P4	4000	Triode Sect.
E80F	6.3	EV-9613-8	18	71	P4	1850	
E80L	6.3	EV-2783-9	10	91	P4	6700	
E81CC	12.6	EV-7608-0	10	85	P4	4000	Triode No. 1
E81CC	12.6	EV-2103-0	10	85	P4	4000	Triode No. 2
E81L	6.3	EV-2783-9	12	88	P4	4750	
E82CC	12.6	EV-7608-0	24	75	P4	2200	Triode No. 1
E82CC	12.6	EV-2103-0	24	75	P4	2200	Triode No. 2
E83CC	12.6	EV-7608-0	12	58	P4	1250	Triode No. 1
E83CC	12.6	EV-2103-0	12	58	P4	1250	Triode No. 2
E83F	6.3	EV-2613-9	19	88	P4	4200	
E84L	6.3	EV-2793-0	14	91	P4	7500	
E86C	6.3	EV-2103-0	21	90	P4	5400	
E88CC	6.3	EV-7608-0	27	90	P4	6500	Triode No. 1
E88CC	6.3	EV-2103-0	27	90	P4	6500	Triode No. 2
E90CC	6.3	JR-5207-0	31	78	P4	2800	Triode No. 1
E90CC	6.3	JR-6307-0	31	78	P4	2800	Triode No. 2
E90F	6.3	JR-3562-7	12	73	P4	2000	
E91AA	6.3	JR-0703-0	0	78	P1★	----	Diode No. 1
E91AA	6.3	JR-0205-0	0	78	P1★	----	Diode No. 2
E91H	6.3	JR-7562-3	0	56	---	1200	Ampl. Sect. Hold down P1 and press P4
E91H	6.3	JR-3562-7	0	56	P4	1200	Osc. Sect.
E91N	6.3	JR-3602-5	#	95	P5★	----	Strikes at about 27
E92CC	6.3	JR-6307-0	14	91	P4	6000	Triode No. 1
E92CC	6.3	JR-5207-0	14	91	P4	6000	Triode No. 2
E95F	6.3	JR-3562-0	24	65	P4	1500	
E99F	6.3	JR-3562-7	0	78	P4	2500	
E130L	6.3	JR-5047-0	54	89	P4	5000	Cap = P
E180CC	12.6	EV-7608-0	16	90	P4	6500	Triode No. 1
E180CC	12.6	EV-2103-0	16	90	P4	6500	Triode No. 2
E180F	6.3	EV-2791-8	8	91	P4	6500	
E182CC	12.6	EV-7906-0	27	93	P4	10000	Triode No. 1
E182CC	12.6	EV-2103-0	27	93	P4	10000	Triode No. 2
E182F	6.3	DZ-1684-0	11	88	P4	5000	
E186F	6.3	EV-2791-8	8	91	P4	6500	
E188CC	6.3	EV-7608-0	27	90	P4	6500	Triode No. 1
E188CC	6.3	EV-2103-0	27	90	P4	6500	Triode No. 2
E810F	6.3	EV-2793-8	20	89	P4	5400	
E2134	6.3	JR-3572-0	21	88	P4	5000	
EAA91	6.3	JR-0703-0	0	78	P1★	----	Diode No. 1
EAA91	6.3	JR-0205-0	0	78	P1★	----	Diode No. 2

TUBE TYPE	FIL	SELECTORS	BIAS	ENG	PRESS	AVG. MUT.	NOTATIONS
EABC80	6.3	EV-8907-0	11	57	P4	1200	Triode Sect.
EABC80	6.3	EV-0607-0	0	26	P1★	----	Diode No. 1
EABC80	6.3	EV-0203-0	0	77	P1★	----	Diode No. 2
EABC80	6.3	EV-0107-0	0	77	P1★	----	Diode No. 3
EAF42	6.3	HS-6158-4	15	71	P4	1800	Pent. Sect. (Use Hickok Adapter
EAF42	6.3	HS-0308-0	0	58	P1★	----	Diode Sect. (Code No. 1050-129
EB41	6.3	HS-0608-0	0	78	P1★	----	Diode No. 1 (Use Hickok Adapter
EB41	6.3	HS-0408-0	0	78	P1★	----	Diode No. 2 (Code No. 1050-129
EB91	6.3	JR-0703-0	0	78	P1★	----	Diode No. 1
EB91	6.3	JR-0205-0	0	78	P1★	----	Diode No. 2
EBC3	6.3	JR-0307-2	22	72	P4	1900	Triode Sect. Cap = G
EBC3	6.3	JR-0507-3	0	30	P1★	----	Diode No. 1
EBC3	6.3	JR-0407-3	0	30	P1★	----	Diode No. 2
EBC33	6.3	JR-0307-2	22	72	P4	1900	Triode Sect. Cap = G
EBC33	6.3	JR-0507-3	0	30	P1★	----	Diode No. 1
EBC33	6.3	JR-0407-3	0	30	P1★	----	Diode No. 2
EBC41	6.3	HS-3108-0	19	50	P4	1000	Triode Sect. (Use Hickok
EBC41	6.3	HS-0608-0	0	28	P1★	----	Diode No. 1 (Adapter
EBC41	6.3	HS-0508-0	0	28	P1★	----	Diode No. 2 (Code No. 1050-129
EBC81	6.3	EV-2103-0	19	50	P4	1000	Triode Sect.
EBC81	6.3	EV-0603-0	0	28	P1★	----	Diode No. 1
EBC81	6.3	EV-0803-0	0	28	P1★	----	Diode No. 2
EBC90	6.3	JR-3702-0	10	60	P4	1300	Triode Sect.
EBC90	6.3	JR-3602-0	0	26	P1★	----	Diode No. 1
EBC90	6.3	JR-3502-0	0	26	P1★	----	Diode No. 2
EBC91	6.3	JR-3702-5	12	58	P4	1250	Triode Sect.
EBC91	6.3	JR-3602-5	0	26	P1★	----	Diode No. 1
EBC91	6.3	JR-3502-7	0	26	P1★	----	Diode No. 2
EBF32	6.3	JR-0367-2	18	55	P4	1150	Cap = G Pent. Sect.
EBF32	6.3	JR-0567-2	24	0	P1★	----	Diode No. 1
EBF32	6.3	JR-0467-2	24	0	P1★	----	Diode No. 2
EBF80	6.3	EV-2613-9	10	75	P4	2200	Pent. Sect.
EBF80	6.3	EV-2713-9	0	25	P1★	----	Diode No. 1
EBF80	6.3	EV-2813-9	0	25	P1★	----	Diode No. 2
EBF83	6.3	EV-2163-9	0	48	P1★	----	Pentode Sect.
EBF83	6.3	EV-0803-0	0	46	P1★	----	Diode No. 1
EBF83	6.3	EV-0703-0	0	46	P1★	----	Diode No. 2
EBF89	6.3	EV-2613-9	11	81	P4	2900	Pent. Sect.
EBF89	6.3	EV-0803-0	0	51	P1★	----	Diode No. 1
EBF89	6.3	EV-0703-0	0	51	P1★	----	Diode No. 2
EC80	6.3	EV-2903-0	13	88	P4	5000	
EC81	6.3	EV-1803-0	24	85	P4	4000	
EC86	6.3	EV-2103-0	21	90	P4	5400	
EC88	6.3	EV-9802-0	20	86	P4	3500	
EC90	6.3	JR-6307-0	25	75	P4	2200	
EC91	6.3	JR-3702-0	11	87	P4	4700	
EC92	6.3	JR-6307-0	10	85	P4	4000	
EC93	6.3	JR-2305-0	36	85	P4	4000	
EC95	6.3	JR-2567-0	10	90	P4	6250	
EC97	6.3	JR-2503-6	19	91	P4	6750	
EC806S	6.3	EV-2103-0	21	90	P4	5400	
EC900	6.3	JR-3507-6	23	88	P4	5000	
ECC33	6.3	JX-4506-0	3	84	P4	3600	Triode No. 1
ECC33	6.3	JX-2103-0	3	84	P4	3600	Triode No. 2
ECC40	6.3	HS-6508-0	20	81	P4	2900	Triode No. 1 (Use Hickok Adapter
ECC40	6.3	HS-3104-0	20	81	P4	2900	Triode No. 2 (Code No. 1050-129
ECC81	12.6	EV-7608-0	10	85	P4	4000	Triode No. 1
ECC81	12.6	EV-2103-0	10	85	P4	4000	Triode No. 2
ECC82	12.6	EV-7608-0	24	75	P4	2200	Triode No. 1
ECC82	12.6	EV-2103-0	24	75	P4	2200	Triode No. 2
ECC83	12.6	EV-7608-0	12	58	P4	1250	Triode No. 1
ECC83	12.6	EV-2103-0	12	58	P4	1250	Triode No. 2

TUBE TYPE	FIL	SELECTORS	BIAS	ENG	PRESS	AVG. MUT.	NOTATIONS
ECC84	6.3	EV-6907-0	25	90	P4	5750	Triode No. 1
ECC84	6.3	EV-2301-0	25	90	P4	5750	Triode No. 2
ECC85	6.3	EV-7608-9	10	85	P4	4000	Triode No. 1
ECC85	6.3	EV-2103-9	10	85	P4	4000	Triode No. 2
ECC86	6.3	EV-7608-0	20	70	P1★	----	Triode No. 1; OK above Diodes OK. Make no gas test
ECC86	6.3	EV-2103-0	20	70	P1★	----	Triode No. 2; OK above diodes OK. Make no gas test
ECC88	6.3	EV-7608-0	24	92	P4	9250	Triode No. 1
ECC88	6.3	EV-2103-0	24	92	P4	9250	Triode No. 2
ECC91	6.3	JR-5207-0	21	81	P4	3000	Triode No. 1
ECC91	6.3	JR-6307-0	21	81	P4	3000	Triode No. 2
ECC186	12.6	EV-7608-0	24	75	P4	2200	Triode No. 1
ECC186	12.6	EV-2103-0	24	75	P4	2200	Triode No. 2
ECC189	6.3	EV-7608-0	24	92	P4	8750	Triode No. 1
ECC189	6.3	EV-2103-0	24	92	P4	8750	Triode No. 2
ECC230	6.3	JX-4506-1	100	83	P4	3400	Triode No. 1
ECC230	6.3	JX-2103-5	100	83	P4	3400	Triode No. 2
ECC801S	12.6	EV-7608-0	10	85	P4	4000	Triode No. 1
ECC801S	12.6	EV-2103-0	10	85	P4	4000	Triode No. 2
ECC802S	12.6	EV-7608-0	24	75	P4	2200	Triode No. 1
ECC802S	12.6	EV-2103-0	24	75	P4	2200	Triode No. 2
ECC960	6.3	JR-5207-0	31	78	P4	2800	Triode No. 1
ECC960	6.3	JR-6307-0	31	78	P4	2800	Triode No. 2
ECF80	6.3	EV-2637-1	10	84	P4	3800	Pent. Sect.
ECF80	6.3	EV-9108-6	26	85	P4	4000	Triode Sect.
ECF82	6.3	EV-2637-0	7	75	P4	2200	Pent. Sect.
ECF82	6.3	EV-9108-0	12	90	P4	6200	Triode Sect.
ECF83	6.3	EV-9678-0	18	64	---	1500	Pent. Sect. Hold down P1 and press P4
ECF83	6.3	EV-2301-0	56	65	P4	1400	Triode Sect.
ECF86	6.3	EV-2893-0	10	86	P4	4100	Pent. Sect.
ECF86	6.3	EV-6703-0	33	88	P4	4000	Triode Sect.
ECF801	6.3	EV-2671-0	8	90	P4	5400	Pentode Section
ECF801	6.3	EV-9803-0	30	92	P4	7250	Triode Section
ECF804	6.3	EV-2637-0	14	82	P4	2800	Pentode Section
ECF804	6.3	EV-9108-0	17	89	P4	5400	Triode Section
ECH35	6.3	JR-0347-5	10	67	P4	1600	Hexode Sect. Cap = G
ECH35	6.3	JR-5607-4	15	82	P4	3200	Triode Sect.
ECH42	6.3	HS-6158-4	20	60	P4	1300	Hexode Sect. (Use Hickok Adapter
ECH42	6.3	HS-4308-6	27	65	P4	1500	Triode Sect. (Code No. 1050-129
ECH81	6.3	EV-2613-7	17	65	P4	1500	Heptode Sect.
ECH81	6.3	EV-9803-2	23	81	P4	3000	Triode Sect.
ECH83	6.3	EV-7163-2	20	0	P1★	----	Hept. Sect. (Eng. Scale only
ECH83	6.3	EV-9803-0	10	47	P1★	---	Triode Sect. (Make no Gas Test
ECH84	6.3	EV-2673-1	11	49	---	1100	Heptode Sect. Hold down P1 and press P4
ECH84	6.3	EV-9803-0	18	73	P4	2000	Triode Sect.
ECL80	6.3	EV-9683-7	18	83	P4	3300	Pent. Sect.
ECL80	6.3	EV-2103-0	27	61	P4	1350	Triode Sect.
ECL82	6.3	EV-3672-0	24	87	P4	4300	Pent. Sect.
ECL82	6.3	EV-1908-0	11	73	P4	2000	Triode Sect.
ECL84	6.3	EV-8697-0	10	92	P4	7400	Pent. Sect.
ECL84	6.3	EV-1203-0	14	86	P4	4000	Triode Sect.
ECL85	6.3	EV-9678-0	32	91	P4	6500	Pent. Sect.
ECL85	6.3	EV-2103-0	22	81	P4	2300	Triode Sect.
ECL86	6.3	EV-8637-0	10	91	P4	6000	Pent. Sect.
ECL86	6.3	EV-1902-0	10	54	P4	1150	Triode Sect.
EF22	6.3	JR-6237-4	20	73	P4	2000	
EF40	6.3	EV-1873-9	20	48	P4	1000	Use Hickok Adapter Code No. 1050-129
EF41	6.3	HS-6158-0	23	65	P4	1500	Use Hickok Adapter Code No. 1050-129
EF42	6.3	HS-6158-4	10	85	P4	3800	Use Hickok Adapter Code No. 1050-129
EF80	6.3	EV-2781-9	10	86	P4	4200	
EF85	6.3	EV-2781-9	17	81	P4	3000	
EF86	6.3	EV-9613-8	17	65	P4	1500	
EF89	6.3	EV-2783-9	13	78	P4	2500	

TUBE TYPE	FIL	SELECTORS	BIAS	ENG	PRESS	AVG. MUT.	NOTATIONS
EF91	6.3	JR-3572-6	11	81	P4	3000	
EF92	6.3	JR-3572-6	15	65	P4	1500	
EF93	6.3	JR-3567-2	0	79	P4	2700	
EF94	6.3	JR-3567-2	11	76	P4	2300	
EF95	6.3	JR-3562-0	24	65	P4	1500	
EF96	6.3	JR-3562-0	0	85	P4	4000	
EF97	6.3	JR-7652-0	0	67	P1★	----	Make no gas test
EF98	6.3	JR-3652-7	0	73	P1★	----	
EF183	6.3	EV-2781-9	21	78	P4	2500	
EF184	6.3	EV-2781-9	10	88	P4	5000	
EF731	6.3	DW-1574-0	19	73	P4	2000	
EF732	6.3	DW-1574-0	19	78	P4	2500	
EF800	6.3	EV-2781-9	10	86	P4	4200	
EF804	6.3	EV-9783-1	17	65	P4	1500	
EF861	6.3	EV-2791-8	8	91	P4	6500	
EH90	6.3	JR-3562-7	0	0	---	500	Grid No. 1. Hold down P1 and press P4
EH90	6.3	JR-7562-3	0	31	---	750	Grid No. 2. Hold down P1 and press P4
EK90	6.3	JR-7562-3	0	35	---	800	Ampl. Sect. Hold down P1 and press P4
EK90	6.3	JR-3602-7	20	90	P4	6500	Osc. Sect.
EL34	6.3	JR-5347-2	23	90	P4	6000	
EL36	6.3	JR-5047-0	27	91	P4	6500	Cap = P
EL37	6.3	JR-5347-2	17	88	P4	5000	
EL38	6.3	JR-5047-2	0	93	P4	8500	Cap = P
EL41	6.3	HS-6158-0	23	89	P4	4750	Use Hickok Adapter Code No. 1050-129
EL42	6.3	HS-6158-0	14	84	P4	3200	Use Hickok Adapter Code No. 1050-129
EL81	6.3	EV-2073-1	51	87	P4	4600	Cap = P
EL83	6.3	EV-2713-6	0	91	P4	7000	
EL84	6.3	EV-2793-0	14	91	P4	7500	
EL85	6.3	EV-2793-6	14	84	P4	3200	
EL86	6.3	EV-2793-0	30	91	P4	6700	
EL90	6.3	JR-3562-0	10	86	P4	4100	
EL91	6.3	JR-3572-0	26	81	P4	2600	
EL95	6.3	JR-3562-0	10	85	P4	3600	
EL360	6.3	JR-5047-0	27	91	P4	6500	Cap = P
EL803	6.3	EV-2713-6	0	91	P4	7000	
EL821	6.3	EV-2783-9	0	92	P4	7500	
EL822	6.3	EV-2783-9	0	92	P4	7500	
ELL80	6.3	EV-2317-0	15	88	P4	4900	Pent. No. 1
ELL80	6.3	EV-6897-0	15	88	P4	4900	Pent. No. 2
EM34	6.3	JR-4507-0	Vary	100	P5★	----	Connect a 1 megohm resistor from Plate Jack to Pin No. 3 of large 7 pin socket. Connect a second 1 megohm resistor from Plate Jack to Pin 6 of large 7 pin socket. Set Micromhos switch on English position. Eye one closed at Bias of about 30. Eye two closed at Bias of about 55.
EM80	6.3	EV-1902-0	Vary	100	P5★	----	Connect a 1 megohm resistor from Plate Jack to octal socket pin No. 8. Vary Bias to vary beam angle.
EM81	6.3	EV-1902-0	Vary	100	P5★	----	Connect a 1 megohm resistor from Plate Jack to octal test socket Pin No. 8. Vary Bias to vary beam angle.
EM84	6.3	EV-1603-0	45	--	P4	----	Solid Bar (Jumper noval socket pins
EM84	6.3	EV-1603-0	0	--	P4	----	Split Bar (7 and 9
							Connect a 470K ohm, 1/2 watt, 10% resistor from this jumper to Pin 6.
EM87	6.3	EV-1603-0	26	--	P4	----	Solid Bar (Jumper Noval Socket Pins
EM87	6.3	EV-1603-0	0	--	P4	----	Split Bar (7 and 9
							Connect a 100K ohm, 1/2 watt, 10% resistor from this jumper to pin No. 6
EQ80	6.3	EV-7163-9	29	48	P4	1000	
EY80	6.3	EV-0903-0	0	60	P3★	----	
EY81	6.3	EV-0009-0	0	55	P3★	----	Cap = P Reverse Meter
EY82	6.3	EV-0903-0	0	86	P1★	----	
EY84	6.3	EV-0003-0	0	50	P3★	----	Cap = P
EY86	6.3	ES-0000-0	0	86	P5★	----	Cap = P
EY87	6.3	ES-0000-0	0	86	P5★	----	Cap = P
EY88	OFF	EV-0009-0	Short Test Only				
EY88	6.3	EV-0009-0	0	65	P3★	----	Cap = P Reverse Meter
EY91	6.3	JR-0302-0	0	20	P3★	----	

TUBE TYPE	FIL	SELECTORS	BIAS	ENG	PRESS	AVG. MUT.	NOTATIONS
EZ35	6.3	JR-0507-2	0	33	P3★	----	Plate No. 1
E735	6.3	JR-0307-2	0	33	P3★	----	Plate No. 2
EZ40	6.3	HS-0608-0	0	21	P3★	----	Plate No. 1 (Use Hickok Adapter
EZ40	6.3	HS-0108-0	0	21	P3★	----	Plate No. 2 (Code No. 1050-129
EZ80	6.3	EV-0703-1	0	21	P3★	----	Plate No. 1
EZ80	6.3	EV-0103-7	0	21	P3★	----	Plate No. 2
EZ81	6.3	EV-0703-0	0	47	P3★	----	Plate No. 1
EZ81	6.3	EV-0103-0	0	47	P3★	----	Plate No. 2
EZ90	6.3	JR-0607-3	0	20	P3★	----	Plate No. 1
EZ90	6.3	JR-0307-6	0	20	P3★	----	Plate No. 2
GZ30	5.0	HR-0600-0	0	65	P3★	----	Plate No. 1
GZ30	5.0	HR-0400-0	0	65	P3★	----	Plate No. 2
GZ32	5.0	HR-0600-0	0	60	P3★	----	Plate No. 1
GZ32	5.0	HR-0400-0	0	60	P3★	----	Plate No. 2
GZ33	5.0	HR-0600-0	0	69	P3★	----	Plate No. 1
GZ33	5.0	HR-0400-0	0	69	P3★	----	Plate No. 2
GZ34	5.0	HR-0600-0	0	60	P3★	----	Plate No. 1
GZ34	5.0	HR-0400-0	0	60	P3★	----	Plate No. 2
HABC80	20.0	EV-8907-6	8	56	P4	1200	Triode Sect.
HABC80	20.0	EV-0607-1	0	77	P1★	----	Diode No. 1
HABC80	20.0	EV-0203-7	0	77	P1★	----	Diode No. 2
HABC80	20.0	EV-0107-8	0	77	P1★	----	Diode No. 3
HBC90	12.6	JR-3702-0	10	60	P4	1300	Triode Sect.
HBC90	12.6	JR-3602-0	0	26	P1★	----	Diode No. 1
HBC90	12.6	JR-3502-0	0	26	P1★	----	Diode No. 2
HBC91	12.6	JR-3702-5	12	58	P4	1250	Triode Sect.
HBC91	12.6	JR-3602-5	0	26	P1★	----	Diode No. 1
HBC91	12.6	JR-3502-6	0	26	P1★	----	Diode No. 2
HCC85	20.0	EV-7608-0	10	88	P4	5400	Triode No. 1
HCC85	20.0	EV-2103-0	10	88	P4	5400	Triode No. 2
HCH81	12.6	EV-2613-7	17	65	P4	1500	Heptode Sect.
HCH81	12.6	EV-9803-2	33	81	P4	3000	Triode Sect.
HD14	1.5	JR-0300-0	21	73	P4	275	Triode Sect. Cap = G OK above 175
HD14	1.5	JR-0500-0	0	35	P1★	----	Diode Sect.
HD30	2.5	JV-1730-0	50	69	P4	1700	Short on 3
No shorts for testers having serial numbers above 135-, 136-, or 138-10000							
HD93	1.1	BS-0000-0	0	80	P5★	----	Cap = P. OK above Diodes OK
HD94	6.3	JR-5047-0	42	87	P4	4500	Cap = P
HD96	25.0	JR-5047-0	42	87	P4	4500	Cap = P
HF93	12.6	JR-3567-2	0	79	P4	2700	
HF94	12.6	JR-3567-2	11	76	P4	2300	
HK90	12.6	JR-7562-3	0	35	---	800	Ampl. Sect. Hold down P1 and press P4
HK90	12.6	JR-3602-7	20	90	P4	6500	Osc. Sect.
HL90	20.0	JR-3562-0	10	86	P4	4100	
HL92	50.0	JR-2763-0	20	91	---	7500	Hold down P1 and press P4
HL94	35.0	KR-2763-0	30	91	P4	6700	Before placing tube in socket, jumper
a 33 ohm, 2 w resistor between pins 7 and 9 of the 9 pin miniature socket (counting counter clockwise) then proceed with test.							
HM04	6.3	JR-7562-3	0	35	---	800	Ampl. Sect. Hold down P1 and press P4
HM04	6.3	JR-3602-7	20	90	P4	6500	Osc. Sect.
HP6	6.3	JR-3572-0	26	81	P4	2600	
HY90	35.0	JR-0507-0	0	65	P3★	----	
HY90	BLST	JR-0367-0	--	--	--	----	Short on 1-2-3-4-5
Short on 1-2-3-5 for testers having serial numbers above 135-, 136-, or 138-10000							
KT61	6.3	JR-5347-0	10	87	P4	4500	
KT66	6.3	JR-5347-2	13	90	P4	6300	
KT88	6.3	JR-5347-2	12	92	P4	7000	
KTZ63	6.3	JR-0347-5	19	57	P4	1225	Cap = G
L63	6.3	JR-5307-2	23	79	P4	2600	
L77	6.3	JR-6307-0	25	75	P4	2200	
LC900	2.5	JR-3507-6	23	88	P4	5000	
LN119	50.0	EV-3672-0	24	87	P4	4300	Pent. Sect.
LN119	50.0	EV-1908-0	11	73	P4	2000	Triode Sect.

TUBE TYPE	FIL	SELECTORS	BIAS	ENG	PRESS	AVG. MUT.	NOTATIONS
LN152	6.3	EV-9683-7	18	83	P4	3300	Pent. Sect.
LN152	6.3	EV-2103-0	27	61	P4	1350	Triode Sect.
M8079	6.3	JR-0703-0	0	78	P1★	----	Diode No. 1
M8079	6.3	JR-0205-0	0	78	P1★	----	Diode No. 2
M8081	6.3	JR-5207-0	21	81	P4	3000	Triode No. 1
M8081	6.3	JR-6307-0	21	81	P4	3000	Triode No. 2
M8100	6.3	JR-3562-0	24	65	P4	1500	
M8136	12.6	EV-7608-0	24	75	P4	2200	Triode No. 1
M8136	12.6	EV-2103-0	24	75	P4	2200	Triode No. 2
M8137	12.6	EV-7608-0	12	58	P4	1250	Triode No. 1
M8137	12.6	EV-2103-0	12	58	P4	1250	Triode No. 2
M8162	12.6	EV-7608-0	10	85	P4	4000	Triode No. 1
M8162	12.6	EV-2103-0	10	85	P4	4000	Triode No. 2
N17	2.5	HT-1280-0	24	65	--	1500	Hold down P1 and press P4 for reading
N18	3.0	HT-1280-0	15	75	P4	2150	
N19	3.0	DX-6210-0	35	68	P4	1650	
N77	6.3	JR-3572-0	26	81	P4	2600	
N78	6.3	JR-3572-0	10	90	P4	6000	
N119	50.0	EV-2793-0	30	91	P4	6700	
N144	6.3	JR-3572-0	26	81	P4	2600	
N151	6.3	HS-6158-0	14	84	P4	3200	Use Hickok Adapter Code No. 1050-129
N152	20.0	EV-2083-9	42	90	P4	6000	Cap = P
N153	12.6	EV-2713-6	8	91	P4	7500	
N154	20.0	EV-2793-0	20	90	P4	5000	Disregard shorts test after Gm test is completed. Allow 60 sec for heater warm-up. Allow 5 seconds to obtain Gm reading. Make line test at 1300 on 3000 scale.
N309	12.6	EV-2713-6	8	91	P4	7500	
N329	20.0	EV-2793-0	20	90	P4	5000	Disregard shorts test after Gm test is completed. Allow 60 sec. for heater warmup. Allow 5 sec. to obtain Gm reading. Make line test at 1300 on 3000 scale.
N359	20.0	EV-2083-9	42	90	P4	6000	Cap = P
N709	6.3	EV-2793-0	14	91	P4	7500	
N727	6.3	JR-3562-0	10	86	P4	4100	
OM4	6.3	JR-0307-2	22	72	P4	----	Triode Sect. Cap = G
OM4	6.3	JR-0507-3	0	30	P1★	----	Diode No. 1
OM4	6.3	JR-0407-3	0	30	P1★	----	Diode No. 2
PABC80	10.0	EV-8907-0	11	57	P4	1200	Triode Sect.
PABC80	10.0	EV-0607-0	0	26	P1★	----	Diode No. 1
PABC80	10.0	EV-0203-0	0	77	P1★	----	Diode No. 2
PABC80	10.0	EV-0107-0	0	77	P1★	----	Diode No. 3
PC86	4.3	EV-2103-0	21	90	P4	5400	
PC95	3.0	JR-2567-0	10	90	P4	6250	
PC97	4.3	JR-2503-6	18	92	P4	7500	
PCC84	7.5	EV-6907-0	25	90	P4	5750	Triode No. 1
PCC84	7.5	EV-2301-0	25	90	P4	5750	Triode No. 2
PCC85	10.0	EV-7608-9	10	85	P4	4000	Triode No. 1
PCC85	10.0	EV-2103-9	10	85	P4	4000	Triode No. 2
PCC88	7.5	EV-7608-0	24	92	P4	9250	Triode No. 1
PCC88	7.5	EV-2103-0	24	92	P4	9250	Triode No. 2
PCC189	7.5	EV-7608-0	24	92	P4	8750	Triode No. 1
PCC189	7.5	EV-2103-0	24	92	P4	8750	Triode No. 2
PCF80	10.0	EV-2637-1	10	84	P4	3800	Pent. Sect.
PCF80	10.0	EV-9108-6	26	85	P4	4000	Triode Sect.
PCF82	10.0	EV-2637-0	7	75	P4	2200	Pent. Sect.
PCF82	10.0	EV-9108-0	12	90	P4	6200	Triode Sect.
PCF86	7.5	EV-2893-0	15	73	P4	2000	Pent. Sect.
PCF86	7.5	EV-6703-0	32	84	P4	3200	Triode Sect.
PCL82	12.6	EV-3672-0	24	87	P4	4300	Pent. Sect.
PCL82	12.6	EV-1908-0	11	13	P4	2000	Triode Sect.
PCL84	12.6	EV-8697-0	10	92	P4	7400	Pent. Sect.
PCL84	12.6	EV-1203-0	14	86	P4	4000	Triode Sect.
PCL85	20.0	EV-9678-0	32	91	P4	6500	Pent. Sect.
PCL85	20.0	EV-2103-0	22	81	P4	2300	Triode Sect.

TUBE TYPE	FIL	SELECTORS	BIAS	ENG	PRESS	AVG. MUT.	NOTATIONS
PCL86	12.6	EV-8637-0	10	91	P4	6000	Pent. Sect.
PCL86	12.6	EV-1902-0	10	54	P4	1150	Triode Sect.
PF86	4.3	EV-9613-8	17	65	P4	1500	
PL21	6.3	JR-3602-5	#	96	P5★	----	Strikes at about 25
PL36	25.0	JR-5047-0	27	91	P4	6500	Cap = P
PL81	20.0	EV-2083-9	42	90	P4	6000	Cap = P
PL82	20.0	EV-2793-0	20	90	P4	5000	Disregard Shorts Test after Gm test is completed. Allow 60 seconds for heater warm-up. Allow 5 seconds to obtain Gm reading. Make line test at 1300 on 3000 scale.
PL84	12.6	EV-2793-0	46	88	P4	5000	
PLL80	12.6	EV-2317-0	15	88	P4	4900	Pent. No. 1
PLL80	12.6	EV-6897-0	15	88	P4	4900	Pent. No. 2
PMO4	6.3	JR-3567-2	0	79	P4	2700	
PMO5	6.3	JR-3562-0	24	65	P4	1500	
PMO7	6.3	JR-3572-6	11	81	P4	3000	
PY80	20.0	EV-0903-0	0	60	P3★	----	
PY81	20.0	EV-0009-0	0	55	P3★	----	Cap = P Reverse Meter
PY82	20.0	EV-0903-0	0	60	P3★	----	
PY88	OFF	EV-0009-0	Short Test Only			----	Cap = P
PY88	25.0	EV-0009-0	0	65	P3★	----	Cap = P Reverse Meter
QA2403	6.3	JR-3572-6	11	81	P4	3000	
QA2406	12.6	EV-7608-0	10	85	P4	4000	Triode No. 1
QA2406	12.6	EV-2103-0	10	85	P4	4000	Triode No. 2
QQEO2/5	12.6	EV-3872-0	10	88	P4	5000	Tetrode No. 1
QQEO2/5	12.6	EV-1672-0	10	88	P4	5000	Tetrode No. 2
Connect negative (-) end of a 30 V battery to Pin No. 2 of the octal test socket. Connect negative (-) end of a 30 V. battery to Pin No. 3 of the octal test socket. Connect positive (+) end of a 30 V. battery (Eveready #413) to Pin No. 1 of the octal test socket for both tests.							
CAUTION: Disconnect battery between selector changes.							
QQEO3/12	12.6	EV-3872-0	20	83	P4	3300	Tetrode No. 1
QQEO3/12	12.6	EV-1672-0	20	83	P4	3300	Tetrode No. 2
Connect negative (-) end of a 30 volt battery to Pin No. 2 of Octal Test Socket. Connect negative (-) end of a 30 volt battery to Pin No. 3 of Octal Test Socket. Connect positive (+) end of the 30 volt battery (Eveready No. 413) to Pin No. 1 of Octal Test Socket for each test.							
CAUTION: Disconnect battery between selector changes.							
QQEO3/20	12.6	JS-1034-0	25	83	P4	3800	Plate No. 1
Plate No. 1 - Use Adapter #1050-107. Connect the negative (-) end of a 30 volt battery to Pin 6 of the large 7 pin socket. Connect the positive (+) end of the battery to pin 4 of the large 7 pin socket. Connect the plate jack connector to the cap pin over pin 6 of the octal socket.							
QQEO3/20	12.6	JS-6034-0	25	83	P4	3800	Plate No. 2
Plate No. 2 - Use Adapter #1050-107. Connect the negative (-) end of a 30 volt battery to Pin 1 of the large 7 pin socket. Connect the positive (+) end of the battery to pin 4 of the large 7 pin socket. Connect the plate jack connector to the cap pin over pin 3 of the octal socket.							
CAUTION: Disconnect the battery (Eveready No. 413) when changing selectors.							
QQEO6/40	12.6	JS-1034-0	25	83	P4	3800	Plate No. 1
Plate No. 1 - Use Adapter #1050-107. Connect the negative (-) end of a 30 volt battery to Pin 6 of the large 7 pin socket. Connect the positive (+) end of the battery to pin 4 of the large 7 pin socket. Connect the plate jack connector to the cap pin over pin 6 of the octal socket.							
QQEO6/40	12.6	JS-6034-0	25	83	P4	3800	Plate No. 2
Plate No. 2 - Use Adapter #1050-107. Connect the negative (-) end of a 30 volt battery to Pin 1 of the large 7 pin socket. Connect the positive (+) end of the battery to pin 4 of the large 7 pin socket. Connect the plate jack connector to the cap pin over pin 3 of the octal socket.							
CAUTION: Disconnect the battery (Eveready No. 413) when changing selectors.							

Model 533A - 600A - 605A

TUBE TYPE	FIL	SELECTORS	BIAS	ENG	PRESS	AVG. MUT.	NOTATIONS
QQVO3/10	12.6	EV-3872-0	20	83	P4	3300	Tetrode No. 1
							Connect negative (-) end of a 30 volt battery to Pin No. 2 of Octal Test Socket.
QQVO3/10	12.6	EV-1672-0	20	83	P4	3300	Tetrode No. 2
							Connect negative (-) end of a 30 volt battery to Pin No. 3 of Octal Test Socket.
							Connect positive (+) end of the 30 volt battery (Eveready No. 413) to Pin No. 1 of Octal Test Socket for each test.
							CAUTION: Disconnect battery between selector changes.
QQVO3/20A (AX-9910)	12.6	JS-1034-0	28	80	P4	2500	Tetrode No. 1
							Tetrode No. 1 - Use Adapter #1050-107. Connect the negative (-) end of a 30 volt battery to Pin 6 of the large 7 pin socket. Connect the positive (+) end of the battery to pin 4 of the large 7 pin socket. Connect the plate jack connector to the cap pin over pin 6 of the octal socket.
QQVO3/20A (AX-9910)	12.6	JS-6034-0	28	80	P4	2500	Tetrode No. 2
							Tetrode No. 2 - Use Adapter #1050-107. Connect the negative (-) end of a 30 volt battery to Pin 1 of the large 7 pin socket. Connect the positive (+) end of the battery to pin 4 of the large 7 pin socket. Connect the plate jack connector to the cap pin over pin 3 of the octal socket.
							CAUTION: Disconnect the battery (Eveready No. 413) when changing selectors.
U26	6.3	ES-0000-0	0	86	P5★	----	Cap = P
U49	6.3	ES-0000-0	0	86	P5★	----	Cap = P
U70	6.3	JR-0507-2	0	33	P3★	----	Plate No. 1
U70	6.3	JR-0307-2	0	33	P3★	----	Plate No. 2
U78	6.3	JR-0607-3	0	30	P3★	----	Plate No. 1
U78	6.3	JR-0307-3	0	30	P3★	----	Plate No. 2
U119	35.0	EV-0903-0	0	73	P3★	----	
U152	20.0	EV-0903-0	0	60	P3★	----	
U153	20.0	EV-0009-0	0	55	P3★	----	Cap = P Reverse Meter
U154	20.0	EV-0903-0	0	60	P3★	----	
U192	20.0	EV-0903-0	0	60	P3★	----	
U381	35.0	EV-0903-0	0	73	P3★	----	
U709	6.3	EV-0703-0	0	47	P3★	----	Plate No. 1
U709	6.3	EV-0103-0	0	47	P3★	----	Plate No. 2
UABC80	25.0	EV-8907-0	11	57	P4	1200	Triode Sect.
UABC80	25.0	EV-0607-0	0	26	P1★	----	Diode No. 1
UABC80	25.0	EV-0107-0	0	77	P1★	----	Diode No. 2
UABC80	25.0	EV-0203-0	0	77	P1★	----	Diode No. 3
UAF42	12.6	HS-6158-4	15	71	P4	1800	Pent. Sect. (Use Hickok Adapter
UAF42	12.6	HS-0308-0	0	58	P1★	----	Diode Sect. (Code No. 1050-129
UBC41	12.6	HS-3108-0	19	50	P4	1000	Triode Sect. (Use Hickok
UBC41	12.6	HS-0608-0	0	28	P1★	----	Diode No. 1 (Adapter
UBC41	12.6	HS-0508-0	0	28	P1★	----	Diode No. 2 (Code No. 1050-129
UBC81	12.6	EV-2103-0	19	50	P4	1000	Triode Sect.
UBC81	12.6	EV-0603-0	0	28	P1★	----	Diode No. 1
UBC81	12.6	EV-0803-0	0	28	P1★	----	Diode No. 2
UBF80	20.0	EV-2613-9	10	75	P4	2200	Pent. Sect.
UBF80	20.0	EV-0703-0	0	25	P1★	----	Diode No. 1
UBF80	20.0	EV-0803-0	0	25	P1★	----	Diode No. 2
UBF89	20.0	EV-2613-9	11	81	P4	2900	Pent. Sect.
UBF89	20.0	EV-0803-0	0	51	P1★	----	Diode No. 1
UBF89	20.0	EV-0703-0	0	51	P1★	----	Diode No. 2
UC92	10.0	JR-6307-0	10	87	P4	4000	
UCC85	25.0	EV-7608-9	10	85	P4	4000	Triode No. 1
UCC85	25.0	EV-2103-9	10	85	P4	4000	Triode No. 2
UCH42	12.6	HS-6158-4	20	60	P4	1300	Hexode Section(Use Hickok Adapter
UCH42	12.6	HS-4308-6	27	65	P4	1500	Triode Section (Code No. 1050-129
UCH81	20.0	EV-2613-7	17	65	P4	1500	Hept. Sect.
UCH81	20.0	EV-9803-2	23	81	P4	3000	Triode Sect.
UCL82	50.0	EV-3672-0	24	87	P4	4300	Pent. Sect.
UCL82	50.0	EV-1908-0	11	73	P4	2000	Triode Sect.
UF41	12.6	HS-6158-0	23	65	P4	1500	Use Hickok Adapter Code No. 1050-129
UF80	20.0	EV-2781-9	10	86	P4	4200	

TUBE TYPE	FIL	SELECTORS	BIAS	ENG	PRESS	AVG. MUT.	NOTATIONS
UF85	20.0	EV-2781-9	17	81	P4	3000	
UF89	12.6	EV-2783-9	13	78	P4	2500	
UL41	50.0	HS-6158-0	23	89	P4	4750	Use Hickok Adapter Code No. 1050-129
UL84	50.0	EV-2793-0	30	91	P4	6700	
UM80	20.0	EV-1902-0	Vary	100	P5★	----	Connect a 1 megohm resistor from Plate Jack to Octal socket Pin No. 8. Vary Bias to vary beam angle.
UY41	35.0	CX-0108-0	0	76	P1★	----	Use Hickok Adapter Code No. 1050-129 Adjust Line Adjust to 1300 on 3000 scale.
UY85	35.0	EV-0903-0	0	73	P3★	----	
W17	1.5	DX-6210-0	0	33	---	775	Hold down P1 and press P4
W77	6.3	JR-3572-6	15	65	P4	1500	
X17	1.5	DX-8106-2	55	53	P4	1100	
X719	6.3	EV-2613-7	17	65	P4	1500	Hept. Sect.
X719	6.3	EV-9803-2	23	81	P4	3000	Triode Sect.
X727	6.3	JR-7562-3	0	35	---	800	Ampl. Sect. Hold down P1 and press P4
X727	6.3	JR-3602-7	20	90	P4	6500	Osc. Sect.
XC95	2.0	JR-2567-0	10	90	P4	6250	
XC97	2.5	JR-2503-6	19	91	P4	6750	
XC900	2.0	JR-3507-6	23	88	P4	5000	
XCC189	4.3	EV-7608-0	29	85	P4	4000	
XCC189	4.3	EV-2103-0	29	85	P4	4000	
XCF80	4.3	EV-2637-1	10	84	P4	3800	Pent. Sect.
XCF80	4.3	EV-9108-6	26	85	P4	4000	Triode Sect.
XCH81	3.0	EV-9803-2	17	65	P4	1500	Hept. Sect.
XCH81	3.0	EV-8907-0	23	81	P4	3000	Triode Sect.
XCL82	7.5	EV-3672-0	24	87	P4	4300	Pent. Sect.
XCL82	7.5	EV-1908-0	11	73	P4	2000	Triode Sect.
XCL84	7.5	EV-8647-0	10	92	P4	7400	Pent. Sect.
XCL84	7.5	EV-1203-0	14	86	P4	4000	Triode Sect.
XCL85	10.0	EV-9678-0	32	91	P4	6500	Pent. Sect.
XCL85	10.0	EV-2103-0	22	81	P4	2300	Triode Sect.
XF80	3.0	EV-2781-9	10	86	P4	4200	
XF85	3.0	EV-2781-9	17	81	P4	3000	
XF183	3.0	EV-2781-9	21	78	P4	2500	
XF184	3.0	EV-2781-9	10	88	P4	5000	
XL36	12.6	JR-5047-0	27	91	P4	6500	Cap = P
XL84	7.5	EV-2793-0	14	91	P4	7500	
XL86	7.5	EV-2793-0	30	91	P4	6700	
XY88	OFF	EV-0009-0	Short Test Only				
XY88	20.0	EV-0009-0	0	65	P3★	----	Cap = P Reverse Meter
YC95	3.0	JR-2567-0	10	90	P4	6250	
YC97	3.0	JR-2503-6	19	91	P4	6750	
YCC189	5.0	EV-7608-0	29	85	P4	4000	Triode No. 1
YCC189	5.0	EV-2103-0	29	85	P4	4000	Triode No. 2
YF183	4.3	EV-2781-9	21	78	P4	2500	
YF184	4.3	EV-2781-9	10	88	P4	5000	
Z63	6.3	JR-0347-5	19	57	P4	1225	Cap = G
Z77	6.3	JR-3572-6	11	81	P4	3000	
Z150	6.3	HS-6158-4	10	85	P4	3800	Use Hickok Adapter Code No. 1050-129
Z152	6.3	EV-2781-9	10	86	P4	4200	
Z719	6.3	EV-2781-9	10	86	P4	4200	
Z729	6.3	EV-9613-8	17	65	P4	1500	
ZD17	1.5	DX-6580-0	11	18	--	625	Pent. Sect. Hold down P1 and press P4
ZD17	1.5	HT-0100-0	0	22	P1★	----	Diode Sect.
ZD152	6.3	EV-2613-9	10	75	P4	2200	Pent. Sect.
ZD152	6.3	EV-2713-9	0	25	P1★	----	Diode No. 1
ZD152	6.3	EV-2813-9	0	25	P1★	----	Diode No. 2

FREE DOWNLOAD - NOT FOR RESALE


 Publication Provided By
 Steve's Antique Technology

www.StevenJohnson.com