Supplementary Tube Test Data for Obsolete Tube Types

TUBE TYPE	FIL.	SELECTORS	BIAS	SHUNT	MULT.	PRESS	MIN. MUT.COND.		NOTATIONS
1A4	2.0	4100-2300	18	---	X2	---	225		CAP=G. Hold down S1 and Press S5
1A6	2.0	6100-2504	12	---	X2	---	225		Pent. Sect. CAP = G Hold down S1 and Press S
1A6	2.0	6140-3502	25	---	X1	S5	125		Osc. Sect.
1AB5	1.1	8160-2300	0	---	X2	S5	375		
1B5	2.0	6150-2000	10	---	X1	S5	350		Triode Sect.
1B5	2.0	6100-4300	0	40	SH	S1	400	X	Dual Diode
1B7	1.4	7200-3405	4	---	X2	---	300		Pent. Sect. CAP = G Hold down S1 and Press S
1B7	1.4	7250-6403	17	---	X2	---	200		Osc. Sect. Hold down S1 and Press S5
1C6	2.0	6100-2534	13	---	X2	---	250		Ampl. Sect. CAP = G Hold down S1 and Press S
1C6	2.0	6140-3520	28	---	X1	S5	150		Osc. Sect.
1C7	2.0	7200-3465	13	---	X2	---	250		Pent. Sect. CAP = G Hold down S1 and Press S
1C7	2.0	7250-6430	28	---	X1	S5	150		Osc. Sect.
1C8	1.1	4520-7608	40	---	X1	S5	175		
1D7	2.0	7200-3465	12	---	X2	---	225		Pent. Sect. CAP = G Hold down S1 and Press S
1D7	2.0	7250-6430	25	---	X1	S5	125		Osc. Sect.
1D8	1.4	7250-3460	18	---	X2	---	275		Pent. Sect. Hold down S1 and Press S5
1D8	1.4	7200-6000	0	---	X1	S5	350		Triode Sect. CAP = G
1D8	1.4	7200-8000	0	0	SH	S1	400		Diode Sect.
1E4	1.4	7250-3000	25	---	X2	S5	375		
1E5	2.0	7200-3400	15	---	X1	S5	400		CAP = G
1E7	2.0	7250-6834	11	---	X2	S5	350		Pent. No. 1
1E7	2.0	7240-3865	11	---	X2	S5	350		Pent. No. 2
1F4	2.0	5130-2400	22	---	X2	S5	425		
1F5	2.0	7250-3400	22	---	X2	S5	425		
1F6	2.0	6100-2300	8	---	X2	---	200		Pent. Sect. CAP = G Hold down S1 and Press S
1F6	2.0	6100-5400	8	0	SH	S1	400	X	Dual Diode
1F7	2.0	7200-3600	8	---	X2	---	200		Pent. Sect. CAP = G Hold down S1 and Press S
1F7	2.0	7200-4530	8	0	SH	S1	400	X	Dual Diode
1G4	1.4	7250-3000	48	---	X2	S5	250		
1G5	2.0	7250-3040	16	---	X2	---	475		Hold down S1 and Press S
1G6	1.4	7254-6300	19	---	X2	S5	200	X	Dual Triode
1H4	2.0	7250-3000	40	---	X2	S5	275		
1J5	2.0	7250-3400	46	---	X2	S5	300		
1J6	2.0	7254-6300	23	---	X2	S5	300	X	Dual Triode
1LB6	1.4	8160-2437	Use this setting for Short Check only						
1LB6	1.4	8160-3574	22	---	X1	S5	300		
1N6	1.4	7250-3400	40	---	X2	S5	250		Pentode Sect.
1N6	1.4	7200-6000	0	0	SH	S1	400		Diode Sect.
1P5	1.4	7200-3400	12	---	X2	S5	250		CAP = G
1R4	1.4	8100-4070	0	48	SH	S1	400		

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TUBE TYPE	FIL	SELECTORS	BIAS	SHUNT	MULT.	PRESS	MIN. MUT. COND.		NOTATIONS
1SA6	1.4	7240-8630	0	---	X2	---	250		Hold down S1 and Press S5
1SB6	1.4	7280-3400	12	---	X1	S5	400		Pentode Sect.
1SB6	1.4	7280-5000	0	0	SH	S1	400		Diode Sect.
1T5	1.4	7250-3400	44	---	X2	S5	350		
2A4	2.5	7250-3000	#	93	SH	S6	650		Strikes at about 44
2A5	2.5	6140-2350	23	---	X2	S5	625		
2A6	2.5	6100-2050	11	---	X4	S5	175		Triode Sect. CAP = G
2A6	2.5	6100-4350	11	32	SH	S1	400	X	Dual Diode
2A7	2.5	7100-2365	0	---	X2	S4	300		Pent. Sect. CAP = G
2A7	2.5	7150-4362	22	---	X1	S5	225		Osc. Sect.
2B4	2.5	5130-2040	#	93	SH	S6	650		Strikes at about 58
2B6	2.5	7140-2360	18	---	X2	S5	475		
2B22	6.3	7200-0080	0	30	SH	S3	650		Top Washer = P
2C4	2.5	7130-5040	#	93	SH	S6	650		Strikes at about 72
2C22	6.3	7200-0080	23	---	X4	S5	475		Far CAP = G Near CAP = P
2C26	6.3	7200-0080	13	---	X2	S5	550		Right CAP = P Left CAP = G
2C40	6.3	7200-0080	20	---	X4	S5	425		CAP = P. Ring = G
2E5	2.5	6150-4030	0	100	SH	S5	---		Eye Open
2E5	2.5	6150-4230	0	100	SH	S5	---		Eye Closed
2V3	2.5	7200-0000	0	78	SH	S6	650		CAP = P
2W3	2.5	8200-4000	0	0	SH	S3	400		
2Z2	2.5	4100-2000	0	0	SH	S3	400		
3A8	2.5	7200-3400	17	---	X2	S5	225		Pentode Sect. CAP = G
3A8	2.5	7250-6000	0	---	X1	S5	175		Triode Sect.
3A8	2.5	7200-8000	0	32	SH	S1	400		Diode Sect.
3B5	2.5	7250-3400	33	---	X2	S4	425		
3B7	2.5	1860-7000	27	---	X2	S5	475		Triode No. 1
3B7	2.5	8130-2000	27	---	X2	S5	475		Triode No. 2
3C6	2.5	1850-6000	10	---	X2	S4	350		Triode No. 1
3C6	2.5	8140-3000	10	---	X2	S4	350		Triode No. 2
5AX4	5.0	8200-6000	0	36	SH	S3	400		Plate No. 1
5AX4	5.0	8200-4000	0	27	SH	S3	400		Plate No. 2
5X3	5.0	4100-3000	0	34	SH	S3	400		Plate No. 1
5X3	5.0	4100-2000	0	20	SH	S3	400		Plate No. 2
6A4	6.3	5130-2400	28	---	X2	S5	625		
6AB5	6.3	6150-4030	0	100	SH	S5	---		Eye Open
6AB5	6.3	6150-4230	0	100	SH	S5	---		Eye Closed
6AB6	6.3	7250-3480	0	---	X2	S5	450		
6AC6	6.3	7250-3480	0	---	X2	S5	750		
6AD6	6.3	7240-3580	0	100	SH	S5	---		Eye 1 Open, Eye 2 Closed
6AD6	6.3	7230-4580	0	100	SH	S5	---		Eye 2 Open, Eye 1 Closed
6AE5	6.3	7250-3080	72	---	X2	S5	375		
6AE6	6.3	7250-4083	0	---	X2	S5	225		Triode No. 1
6AE6	6.3	7250-3084	0	---	X2	S5	250		Triode No. 2
6AE7	6.3	7260-3084	33	---	X2	S5	475		Triode No. 1
6AE7	6.3	7240-3056	33	---	X2	S5	475		Triode No. 2
6AF5	6.3	7250-3080	52	---	X2	S5	475		

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TUBE TYPE	FIL.	SELECTORS	BIAS	SHUNT	MULT.	PRESS	MIN. MUT.COND.	NOTATIONS
6AH5	6.3	7260-4½80	17	---	X10	S5	300	
6AJ7	6.3	7240-8653	15	---	X10	S5	375	
6AK7	6.3	7240-8651	12	---	X10	S5	475	
6AW7	6.3	7820-6010	10	---	X4	S5	175	Triode Sect.
6AW7	6.3	7800-3451	0	76	SH	S1	400	X Dual Diode
6AX6	6.3	7200-5384	0	58	SH	S3	650	X Dual Diode
6B5	6.3	6140-2350	0	---	X2	S5	525	
6B6	6.3	7200-3080	11	---	X4	S5	175	Triode Sect. CAP =
6B6	6.3	7200-5480	11	32	SH	S1	400	X Dual Diode
6B8	6.3	7200-3681	22	---	X2	S5	300	Pent. Sect. CAP = G
6B8	6.3	7200-5481	22	32	SH	S1	400	X Dual Diode
6C7	6.3	7100-2060	26	---	X2	S5	375	Triode Sect. CAP =
6C7	6.3	7100-5460	26	30	SH	S1	400	X Dual Diode
6C8	6.3	7205-3648	15	---	X2	S5	500	X Dual Triode. CAP =
6D5	6.3	7250-3080	57	---	X2	S5	625	
6D7	6.3	7100-2364	21	---	X2	S5	375	CAP = G
6D8	6.3	7200-3485	0	---	X2	S4	300	Pent. Sect. CAP = G
6D8	6.3	7250-6483	22	---	X1	S5	225	Osc. Sect.
6E6	6.3	7153-6240	51	---	X2	S5	425	X Dual Triode
6E7	6.3	7100-2364	17	---	X2	S5	500	CAP = G
6G5	6.3	6150-4030	0	100	SH	S5	---	Eye Open
6G5	6.3	6150-4230	0	100	SH	S5	---	Eye Closed
6H4	6.3	7200-4080	0	73	SH	S1	400	
6K5	6.3	7200-3080	15	---	X4	S5	225	CAP = G
6N5	6.3	6150-4030	0	100	SH	S5	---	Eye Open
6N5	6.3	6150-4230	0	100	SH	S5	---	Eye Closed
6N6	6.3	7250-3480	0	---	X2	S5	525	
6P7	6.3	2300-4586	18	---	X2	S5	350	Pent.Sect. CAP = G
6P7	6.3	2370-6084	35	---	X2	S5	150	Triode Sect.
6Q6	6.3	7200-3080	13	---	X2	S5	300	Triode Sect. CAP =
6Q6	6.3	7200-5480	13	30	SH	S1	400	X Dual Diode
6SZ7	6.3	7820-6031	15	---	X4	S5	175	Triode Sect.
6SZ7	6.3	7800-5431	0	30	SH	S1	400	X Dual Diode
6T5	6.3	6150-4030	0	100	SH	S5	---	Eye Open
6T5	6.3	6150-4230	0	100	SH	S5	---	Eye Closed
6T7	6.3	7200-3080	13	---	X2	S5	300	Triode Sect. CAP =
6T7	6.3	7200-5480	13	30	SH	S1	400	X Dual Diode
6U7	6.3	7200-3485	17	---	X2	S5	500	CAP = G
6V7	6.3	7200-3080	42	---	X2	S5	300	Triode Sect. CAP =
6V7	6.3	7200-5480	42	30	SH	S1	400	X Dual Diode
6W5	6.3	7200-5380	0	20	SH	S3	650	X Dual Diode
6X7	6.3	7200-3485	21	---	X2	S5	375	CAP = G
6Y5	6.3	6100-5340	0	58	SH	S3	650	X Dual Diode
6Y7	6.3	7254-6380	13	---	X2	S5	300	X Dual Triode
6Z7	6.3	7254-6380	14	---	X2	S5	375	X Dual Triode
7AB7	6.3	7250-3140	10	---	X4	S5	250	
7AJ7	6.3	8160-2374	8	---	X4	S5	350	
7B5	6.3	8160-2370	17	---	X4	S5	375	
7B6	6.3	8130-2070	11	---	X4	S5	175	Triode Sect.
7B6	6.3	8100-6572	0	30	SH	S1	400	X Dual Diode

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TUBE TYPE	FIL.	SELECTORS	BIAS	SHUNT	MULT.	PRESS	MIN. MUT.COND.	NOTATIONS
7B8	6.3	8160-2574	0	---	X2	S4	300	Pent. Sect.
7B8	6.3	8140-3576	22	---	X1	S5	225	Osc. Sect.
7C4	6.3	8100-4070	0	70	SH	S1	400	
7G8	6.3	8150-7362	11	---	X4	S5	325	Tetrode No. 1
7G8	6.3	8140-2367	11	---	X4	S5	325	Tetrode No. 2
7S7	6.3	8160-2574	16	---	X2	S5	475	Heptode Sect.
7S7	6.3	8140-3075	14	---	X2	S5	525	Triode Sect.
7T7	6.3	8160-2374	10	---	X4	S5	475	
10	7.5	4130-2000	44	---	X2	S5	375	
10Y	7.5	4130-2000	44	---	X2	S5	375	
12A	5.0	4130-2000	48	---	X2	S5	525	
12A5	12.6	7140-2350	38	---	X2	S5	550	
12A6	12.6	7250-3481	18	---	X4	S5	475	
12B8	12.6	7200-3410	18	---	X4	S5	275	Pent. Sect. CAP = G
12B8	12.6	7280-5060	7	---	X4	S5	300	Triode Sect.
12F5	12.6	7200-4080	12	---	X4	S5	225	CAP = G
12SW7	12.6	7820-6031	21	---	X2	S5	600	Triode Sect.
12SW7	12.6	7800-5436	0	30	SH	S1	400	X Dual Diode
12SX7	12.6	7841-5263	23	---	X4	S5	400	X Dual Triode
12SY7	12.6	7280-3465	10	---	X4	---	150	Ampl. Sect. Hold down S1 and Press S5
12SY7	12.6	7250-4068	22	---	X4	S5	625	Osc. Sect.
12Z3	12.6	4100-2030	0	35	SH	S3	650	
12Z5	6.3	6100-5040	0	30	SH	S3	650	Plate No. 1
12Z5	6.3	2100-3040	0	30	SH	S3	650	Plate No. 2
14A4	12.6	8160-2070	23	---	X4	S5	400	
14A5	12.6	8160-2370	18	---	X4	S5	475	
14E7	12.6	8160-2570	20	---	X4	S5	200	Pent. Sect.
14E7	12.6	8100-4372	0	30	SH	S1	400	X Dual Diode
14Z3	12.6	4100-2030	0	35	SH	S3	650	
15	2.0	5100-2340	0	---	X2	---	225	CAP = G. Hold down S1 and Press S5
19	2.0	6143-5200	23	---	X2	S5	300	X Dual Triode
RK20A	7.5	5130-0240	0	---	X2	S5	625	CAP = P
22	3.0	4100-2300	0	---	X1	S5	300	CAP = G
24A	2.5	5100-2340	25	---	X2	S5	300	CAP = G
VT25A	7.5	4130-2000	44	---	X2	S5	375	
25A7	25.0	7250-3486	32	---	X2	S5	550	Pent. Sect.
25A7	25.0	7200-6013	0	40	SH	S3	650	Rect. Sect.
25AC5	25.0	7250-3080	0	---	X2	S5	475	
25B5	25.0	6140-2350	0	---	X2	S5	625	
25B6	25.0	7250-3480	20	---	X10	S4	300	
25B8	25.0	7200-3410	18	---	X4	S5	275	Pent. Sect. CAP = G
25B8	25.0	7280-5060	7	---	X4	S5	300	Triode Sect.
25D8	25.0	7200-3410	18	---	X4	S5	300	Pent. Sect. CAP = G
25D8	25.0	7250-6010	12	---	X4	S5	175	Triode Sect.
25D8	25.0	7200-8010	12	53	SH	S1	400	Diode Sect.

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TUBE TYPE	FIL.	SELECTORS	BIAS	SHUNT	MULT.	PRESS	MIN. MUT. COND.		NOTATIONS
25N6	25.0	7250-3480	0	---	X2	S5	625		
25T	6.3	4130-0000	0	---	X2	S5	275		CAP = P
25Y5	25.0	6100-5243	0	30	SH	S3	650	X	Dual Diode
25Z3	25.0	6100-5243	0	30	SH	S3	650	X	Dual Diode
25Z4	25.0	7200-5080	0	50	SH	S3	650		
25Z5	25.0	6100-5243	0	30	SH	S3	650	X	Dual Diode
26	1.4	4130-2000	39	---	X2	S5	350		
27	2.5	5130-2040	41	---	X2	S5	300		
30	2.0	4130-2000	43	---	X2	S5	275		
31	2.0	4130-2000	41	---	X2	S5	275		
32L7	35.0	7250-3480	16	---	X10	S4	300		Pent. Sect.
32L7	35.0	7200-6013	0	45	SH	S3	650		Rect. Sect.
33	2.0	5130-2400	27	---	X2	S5	400		
RK33	6.3	7104-3526	35	---	X2	S5	425	X	Dual Triode. CAP = G
34	2.0	4100-2300	16	---	X2	---	175		CAP = G. Hold down S1 and Press S5
35	2.5	5100-2340	20	---	X2	S5	300		CAP = G
35A5	35.0	8160-2370	0	---	X10	S4	300		
35Z4	35.0	7200-5080	0	50	SH	S3	650		
35Z6	35.0	7200-5384	0	50	SH	S3	650	X	Dual Diode
36	6.3	5100-2340	31	---	X2	S5	325		CAP = G
37	6.3	5130-2040	42	---	X2	S5	275		
38	6.3	5100-2340	35	---	X2	S5	325		CAP = G
39/44	6.3	5100-2340	25	---	X2	S5	300		CAP = G
40	5.0	4130-2000	20	---	X1	S5	125		
40Z5	50.0	7200-5080	0	53	SH	S3	650		
41	6.3	6140-2350	17	---	X4	S5	375		
42	6.3	6140-2350	23	---	X2	S5	625		
43	25.0	6140-2350	18	---	X4	S5	350		
45Z3	50.0	7100-2040	0	44	SH	S3	650		
45Z5	50.0	7200-5080	0	53	SH	S3	650		
46	2.5	5130-2400	0	---	X2	S5	625		
47	2.5	5130-2400	0	---	X2	S5	625		
48	25.0	6140-2350	45	---	X2	S5	625		
49	2.0	5130-2400	49	---	X2	S5	350		
50	7.5	4130-2000	60	---	X2	S5	475		
50Y6	50.0	7200-5384	0	45	SH	S3	650	X	Dual Diode
50Z7	50.0	7200-5384	0	45	SH	S3	650	X	Dual Diode
51/51S	2.5	5100-2340	20	---	X2	S5	325		CAP = G
HD51	OFF	0000-5020	---	---	VR	S9	150 V.	(	155V. Regulation = 2 vol from 5 to 30 MA.
57A	6.3	6100-2354	21	---	X2	S5	375		CAP = G
58A/58AS	6.3	6100-2354	17	---	X2	S5	500		CAP = G
VT67	2.0	4130-2000	43	---	X2	S5	275		
HY65	6.3	7250-0408	0	---	X4	S5	425		CAP = P
HY69	6.3	5130-0240	0	---	X4	S5	475		CAP = P
70A7	75.0	7250-3480	80	---	X4	S5	475		Pent. Sect.
70A7	75.0	7200-1000	0	58	SH	---	650		Rect. Sect. Reverse Mete Hold down S7 and Press S

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TUBE TYPE	FIL.	SELECTORS	BIAS	SHUNT	MULT.	PRESS	MIN. MUT.COND.	NOTATIONS
71A	5.0	4130-2000	69	---	X2	S5	525	
79	6.3	6103-5240	13	---	X2	S5	300	X Dual Triode. CAP = G
81	7.5	4100-2000	0	0	SH	S3	400	
82	2.5	4100-3200	0	55	SH	S3	650	X Dual Diode
85	6.3	6100-2050	42	---	X2	S5	300	Triode Sect. CAP = G
85	6.3	6100-4352	42	30	SH	S1	400	X Dual Diode
85AS	6.3	6100-2050	26	---	X2	S5	375	Triode Sect. CAP = G
85AS	6.3	6100-4352	26	30	SH	S1	400	X Dual Diode
99	3.0	4130-2000	20	---	X1	S5	250	
112A	5.0	4130-2000	48	---	X2	S5	525	
CK113	50.0	7250-3486	32	---	X2	S5	550	Pent. Sect.
CK113	50.0	7200-6013	0	40	SH	S3	650	Rect. Sect.
HY114	1.4	7200-0000	22	---	X2	S5	350	Right CAP = P. Left CAP = G
117Z4	117.0	7200-5080	0	50	SH	S3	650	
183	5.0	4130-2000	79	---	X2	S5	475	
244A	2.0	5130-2040	42	---	X2	S5	150	
257A	3.0	4100-2000	16	---	X1	S5	300	CAP = G
259A	2.0	5100-2340	19	---	X2	S5	250	CAP = G
264C	1.4	4130-2000	20	---	X1	S5	300	
271A	5.0	5130-2040	32	---	X4	S5	400	
283A	2.0	5100-2340	28	---	X2	S5	300	CAP = G
285A	2.0	5100-2340	31	---	X2	S5	300	CAP = G
310A	10.0	6100-2354	20	---	X2	S5	475	CAP = G
311A	10.0	5100-2340	31	---	X2	S5	700	CAP = G
482A	5.0	4130-2000	79	---	X2	S5	475	
482B	5.0	4130-2000	58	---	X2	S5	475	
483	5.0	4130-2000	79	---	X2	S5	475	
485	3.0	5130-2040	37	---	X2	S5	400	
CK505AX	0.6	3540-1200	17	---	X1	S5	100	
CK510AX	0.6	4710-2306	0	0	SH	S6	50	Sect. No. 1
CK510AX	0.6	4760-5301	0	0	SH	S6	50	Sect. No. 2
CK556AX	1.1	4230-1000	26	---	X2	S5	500	
CK568AX	1.1	4230-1000	38	---	X2	S5	200	
CK569AX	1.1	3540-1200	8	---	X1	S5	525	
CK571AX	1.1	3470-1200	57	---	X1	S5	100	
CK573AX	1.1	2430-1000	34	---	X2	S5	625	
CK574AX	0.6	3540-1200	15	---	X1	S5	100	
CK605CX	6.3	3470-1265	10	---	X4	S5	675	
CK606BX	6.3	2300-1040	0	80	SH	S1	400	
CK608CX	6.3	3450-1060	22	---	X10	S5	300	
CK619CX	6.3	2340-1050	7	---	X10	S5	250	
717A	6.3	7240-8631	8	---	X4	S5	475	
814	10.0	5130-0240	0	---	X2	S5	750	CAP = P. Fuse lamp will glow brightly
SD828A	6.3	4630-1520	22	---	X4	S5	300	
SD828E	6.3	4630-0512	12	---	X10	S5	325	TOP LEAD = P
834	7.5	4100-0000	0	---	X2	S5	525	Near CAP = G Far CAP = P

Supplementary Tube Test Data for Obsolete Tube Types

TUBE TYPE	FIL.	SELECTORS	BIAS	SHUNT	MULT.	PRESS	MIN. MUT.COND.	NOTATIONS
SD917A	6.3	3420-1050	10	---	X4	S4	425	
SN944	6.3	4630-0512	12	---	X4	S5	375	Top Lead = P
SN946B	6.3	2300-1040	0	80	SH	S1	400	
SN947D	6.3	3610-5780	44	---	X10	S5	300	
SN949C	6.3	3670-1052	#	50	SH	S3	650	Strikes at about 78
SN953D	6.3	3610-5720	15	---	X10	S5	350	
SN954	6.3	4200-1030	0	0	SH	S3	650	
SN954B	6.3	3600-2050	0	0	SH	S3	650	
SN956B	1.1	1200-0000	0	---	X1	S3	400	Top Lead = P. Connect Fil. leads to Pins 1 and
SN957A	6.3	5340-1020	25	---	X4	S5	425	
SN972D	6.3	3610-5740	13	---	X4	S5	475	
SN973B	6.3	3610-5740	16	---	X4	S5	475	
SN976C	6.3	3610-5780	44	---	X10	S5	300	
SD993C	6.3	3610-8050	19	---	X10	S5	300	
SD995B	6.3	3610-5740	13	---	X4	S5	475	
FM1000	6.3	8120-4536	0	---	X2	S5	225	Grid No. 1
FM1000	6.3	8160-4532	0	---	X2	S5	275	Grid No. 2
1005	6.3	6800-3050	0	93	SH	S6	650	Plate No. 1
1005	6.3	6800-5030	0	93	SH	S6	650	Plate No. 2
SN1006	6.3	5340-1200	9	---	X4	S4	225	
CK1027	OFF	0000-4070	0	91	SH	S6	650	CAP = P
E1148	6.3	7200-0080	12	---	X4	S5	350	Upper CAP = P Lower CAP = G
1247	0.6	4500-0000	0	0	SH	S1	400	Top Lead = P
HY1269	12.6	5130-0240	0	---	X10	S5	275	CAP = P. Short on 1-2
1291	2.5	1860-7000	27	---	X2	S5	475	Triode No. 1
1291	2.5	8130-2000	27	---	X2	S5	475	Triode No. 2
1602	7.5	4130-2000	44	---	X2	S5	375	
1616	4.3	4100-0000	0	30	SH	S2	650	CAP = P
1625	12.6	7140-0360	28	---	X4	S5	600	CAP = P
1626	12.6	7250-3080	46	---	X2	S5	650	
1629	12.6	7250-4080	0	100	SH	S5	---	Eye Open
1629	12.6	7250-4380	0	100	SH	S5	---	Eye Closed
1641	5.0	4100-0000	0	28	SH	S3	650	Left CAP = P
1641	5.0	1400-0000	0	28	SH	S3	650	Right CAP = P
1650	6.3	6140-3070	24	---	X2	S5	600	
1654	1.4	1700-0000	0	67	SH	S6	650	CAP = P
5517	OFF	0000-4070	0	40	SH	S2	650	CAP = P
5591	6.3	4310-5620	10	---	X4	S5	675	
5603	6.3	2740-8623	42	---	X4	S5	625	
5608A	2.5	7153-6240	17	---	X2	S5	475	ℵ Dual Triode
5823	OFF	0000-1030	0	91	SH	S6	650	Place a 1 megohm $\frac{1}{2}$ watt resistor across pins 1 and 4 in Loctal socket
5901	6.3	3610-5740	16	---	X4	S5	475	
7193	6.3	7200-0080	23	---	X4	S5	475	Far Cap = G Near Cap = P

Supplementary Tube Test Data for Obsolete Tube Types

TUBE TYPE	FIL.	SELECTORS	BIAS	SHUNT	MULT.	PRESS	MIN. MUT.COND.		NOTATIONS
8005	10.0	4130-0000	0	---	X4	S5	400		CAP = P
38142	7.5	4130-2000	37	---	X2	S5	625		
XXB	2.5	1850-6000	10	---	X2	S4	350		Triode No. 1
XXB	2.5	8140-3000	10	---	X2	S4	350		Triode No. 2
XXD	12.6	8154-6372	27	---	X4	S5	325	X	Dual Triode
XXFM	6.3	8130-2040	11	---	X4	S5	150		Triode Sect.
XXFM	6.3	8100-5647	0	77	SH	S1	400	X	Dual Diode
XXL	6.3	8160-2070	23	---	X4	S5	400		

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