



Dyna-Jet 607 & 667 Solid State Tube Tester.

Setup Data for Un-listed Tubes, non-Russian

TUBE HEATER SOCKET LOCKOUT LOAD SELEC.

10D2	G G	7 7		E E	2 7
10E/11398	D	1		?	10
10E/11399	D	1		F	10
10E/11400	D D	1 1	OK over 40 OK over 40	E E	3 5
10E/11401	D D D	1 1 1		? ? ?	10 4 5
10E/11402	D	1		F	10
10E/11403	D	1		?	5
10E/11448	D	1	OK over 50	E	5
10E/11529	D D	11 11	OK over 50 9 OK over 50 9	A A	4 6
10E/11531	D	1		F	10
10E/11532	D	1		F	10
10E/11533	C E	1 1	Shorts Test Grid & Qual.	C C	5 5
10E/279	D D	1 1		? ?	10 5
10E/280	D D D	1 1 1		? ? ?	10 4 5
10E/312	K	1		C	5
10E/382	K	1		C	5
10E/405	D	1		E	5
10E/558	D	1		F	10

TUBE	HEATER	SOCKET	LOCKOUT	LOAD	SELEC.
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10F18	H	6	1	D	2
10L1	D	7	1 2	?	6
10L14	K K	6 6		D D	2 7
10LD13	J J J	6 6 6		F G G	2 6 8
10LD14	K K	6 6		D D	2 7
10P14	M	1	1	?	5
10P18	M	6	1 6 8	C	2
11D12	E E	11 11		A A	1 4
1216	D D	7 7		G G	5 6
1217	D	7		E	1
1225	D	1		F	10
1260	D	1		F	10
12AH8	H H	6 6		? ?	2 7
12AJ8	H H	6 6		E F	2 9
12FB5	H	6	1 6 8	?	2
1381HQ	D	7	2	E	1
13CL6	H	6	8 9	C	2
13D2	D D	11 11	OK over 50 OK over 50	E E	1 4
13D3	H H	6 6	9 9	E E	2 7

TUBE	HEATER	SOCKET	LOCKOUT	LOAD	SELEC.
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1613	D	1	OK over 40	B	5
1637	D	1		?	10
1638	D D	1 1	OK over 40 OK over 40	E E	3 5
1639	D D D	1 1 1		? ? ?	10 4 5
163Pen	J	6		C	2
1649	D	1		D	4
1655	D D	11 11		F F	3 4
1664	H H H	1 1 1		E G G	10 4 5
16GK8	J J	6 6		C F	3 1
171DDP	J	6		F	2
1853	D	1		D	4
19BD	J	6	1 2 6 7 8	A	9
19CS4	J	11		A	5
19M-R10	J	7		F	1
19SU	J	6	1 2 6 7 8	A	9
2013	H H	6 6	9 9	F F	2 7
2014	D	6	8 9	C	2
20D3	H H	6 6		? ?	2 7
20D4	D D	6 6		E E	2 9

TUBE	HEATER	SOCKET	LOCKOUT	LOAD	SELEC.
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20P1	L	1	1	?	5
20P3	J	1	1	?	5
20P4	L	1	1	?	5
21MY8	K K	3 3	7 7	B E	6 10
25GF6	K	1	1 3	C	5
<u>27BL8</u>	K K	6 6		D D	2 9
30C15	G G	6 6	1 1	? ?	7 9
30C18	F F	6 6	6 6	E D	9 7
30F5	F	6	1	?	2
30FL1	F F	6 6		? ?	1 8
30L17	F F	6 6	7 7	? ?	2 6
30P12	H	6	1 6 8	?	2
30P18	J	6	1 6 8	C	2
30P19	K	1	1 3 6	?	5
30P4	K	1	1 3	C	5
30PL1	H H	6 6		C E	9 2
30PL10	H H	6 6		C E	9 2
30PL12	J J	6 6		C E	3 1
30PL13	J J	6 6		C F	3 1

TUBE	HEATER	SOCKET	LOCKOUT	LOAD	SELEC.
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30PL14	J J	6 6		C F	3 1
332 <i>Pen</i>	L	1		?	5
33B/260D	E E	11 11		A A	1 4
4BS4	C	7	1 2	?	6
52KU	D D	11 11		A A	4 6
5595	D	7	2	E	1
5660	H H H	1 1 1		E G G	10 4 5
5721	H H	6 6	9 9	G G	2 7
5A/157D	D	1		F	10
5A/157D	D	1		F	10
5A/170K	D	6	1 6	D	2
5A/201K	D	7		E	1
6/30L2	D D	6 6	OK over 50 OK over 50	E E	2 7
6059	E	6	1	F	2
6059	E	6	1	F	2
6061	D	6	1 6	C	2
6063	D D	7 7		B B	1 6
6064	D	7		E	1
6065	D	7		E	1
6099	D D	7 7		E E	5 6

TUBE	HEATER	SOCKET	LOCKOUT	LOAD	SELEC.
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6132	D	6	1 6	C	2
6158	H H	6 6	9 9	? ?	2 7
6374	E	6	1 2 6 7 8 9	?	10
63TP	D D	6 6		D F	9 2
6853	D D	11 11	9 9	B B	4 6
6870	H	6	6 9	?	2
6AD5	D	1	OK over 50	E	5
6AN7	D D	6 6		? ?	2 9
6AV4	D D	7 7		A A	1 6
6BH5	D	6	7 8	?	2
6BS4	D	7	1 2	?	6
6BX4	D D	7 7		B B	1 6
6C12	D D	6 6		E F	2 9
6C16	D D	6 6		D D	2 9
6CC31	D D	7 7		E E	5 6
6CC43	D D	6 6		D D	2 7
6CH40	D D	6 6		E F	2 9
6D2	D D	7 7		E E	2 7

TUBE	HEATER	SOCKET	LOCKOUT	LOAD	SELEC.
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6D3	D D	7 7		? ?	1 5
6DG7	D	6	1 6	D	2
6E8G	D D	1 1		? ?	5 10
6F12	D	7		E	1
6F18	D	6	1	D	2
6F21	D	7		E	1
6F22	D	6	2	F	9
6F23	D	6	3	D	2
6F24	D	6	3	D	2
6F25	D	6	3	D	2
6F26	D	6	3	D	2
6F28	D	6	1	D	2
6F29	D	6	3	D	2
6F35	D	7	2	G	1
6F41	D	6	1	D	2
6FL2	D D	6 6		? ?	1 8
6FN5	E	1	1 3 4	A	5
6FX4	D D	7 7		A A	1 6
6L13	H H	6 6	9 9	F F	2 7
6L16	D D	6 6	8 8	D D	6 2
6L31	D	7	7	C	1

TUBE	HEATER	SOCKET	LOCKOUT	LOAD	SELEC.
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6L34	D	7	5 6	E	1
6M5	D	6	6 8 9	C	2
6P1	D	1	1 6	?	5
6P25	E	1	1 6	F	5
6P26	D	1	1 6	?	5
6P28	D	1	1 3 6	?	5
6P5	D	1	OK over 50	E	5
6P9	D	7	7	C	1
6PL12	D	7		D	1
6Q8	D	1		E	5
6R-HH8	D D	6 6		D D	2 7
6T1	D	7	1 6	D	2
6T27	D D	6 6		E E	2 7
6V3P	E	6	1 2 3 6 7 8	A	9
6W3	E	6	1 2 6 7 8	A	9
6Z4	D D	7 7		B B	1 6
7032	D	7		?	1
7184	D	1		B	5
7492	H H	6 6	9 9	E E	2 7
7494	H H	6 6	9 9	G G	2 7
7498	D	7		E	1
7535	D	1		?	5

TUBE	HEATER	SOCKET	LOCKOUT	LOAD	SELEC.
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7737	D	6	1 6	?	2
7752	D	7		E	1
7755	D	7	2	G	1
7D11	E	1		A	5
7D9	D	7		D	1
7ED7	F	6	1	?	2
8077	H	6	9	C	2
8077	H	6	9	C	2
8223	D D	6 6		? ?	7 2
8255	D	6	1 3 7 9	D	6
8298A	E	1	1 4	C	5
8562	D	6	1 3 7 9	D	6
8D3	D	7		E	1
8D4	D	1		F	10
8D5	E	6	1	F	2
8D6	D	6	1	D	2
8D7	D	6	1	G	10
9BM5	G	7	7	C	1
9BW6	G	6	1 6	C	2
9D6	D	7		E	1
9D7	D	6	1	?	2
9EN7	G G	6 6	1 1	? ?	7 9
9GB8	F F	6 6		? ?	1 8

TUBE	HEATER	SOCKET	LOCKOUT	LOAD	SELEC.
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9P9	G	7	7	C	1
9R-HH2	G G	6 6		D D	2 9
ARDD3	D D	1 1	OK over 40 OK over 40	E E	3 5
ARDD5	D D	1 1	OK over 40 OK over 40	E E	3 5
ARH1	D	1		F	10
ARP15	D	1		F	10
ARP16	D	1		F	10
ARP17	D	1	OK over 40	B	5
ARP34	D	1		F	10
ARP94	D	1		F	10
B109	K K	6 6		D D	2 7
B65	D D	11 11	OK over 50 OK over 50	E E	1 4
<i>BL63</i>	D D	1 1		? ?	10 5
<i>CL30</i>	L	1	1	?	5
<i>CL33</i>	L	1		?	5
<i>CV1052</i>	D	1		?	10
CV1053	D	1		F	10
CV1054	D D	1 1	OK over 40 OK over 40	E E	3 5
<i>CV1055</i>	D D D	1 1 1		? ? ?	10 4 5
CV1056	D	1		F	10

TUBE HEATER SOCKET LOCKOUT LOAD SELEC.

CV1057	D	1		?	5
CV1067	D	1	OK over 50	E	5
CV1071	D	11	OK over 50 9	A	4
	D	11	OK over 50 9	A	6
CV1073	D	1		F	10
CV1074	D	1		F	10
CV1100	D	1		?	10
CV1101	D	1		?	10
	D	1		?	4
	D	1		?	5
CV1102	D	1		?	10
	D	1		?	5
CV1186	D	1	OK over 40	B	5
CV1195	D	1		F	10
CV1268	D	11	OK over 50 9	A	4
	D	11	OK over 50 9	A	6
CV1280	D	1		F	10
CV1281	D	1		?	10
CV1285	E	1		E	4
	E	1		E	5
CV1301	D	1	OK over 40	E	3
	D	1	OK over 40	E	5
CV1347	D	1		?	5
	D	1		?	10
CV135	D	7		5	1
<u>CV137</u>	D	7		F	6
	D	7		F	1

TUBE	HEATER	SOCKET	LOCKOUT	LOAD	SELEC.
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CV1375	D	6	3	D	2
CV1377	D D	11 11	9 9	A A	4 6
CV139	D	7	5 6	E	1
CV1401	L	1		?	5
CV1402	J	1		?	5
CV1404	D	1		F	10
CV1438	E	1		F	5
CV1464	D	1		F	10
CV1502	K	1		C	5
CV1503	K	1		C	5
CV1581	D D	1 1		? ?	5 10
CV170	H H	11 11		D G	2 5
CV1757	D	7	2	F	1
CV1762	D	7	OK over 40	D	1
CV1763	D	7	5 6	H	1
CV1784	D	1		C	4
<u>CV1804</u>	D D	7 7		F F	6 1
CV181	D D	11 11	OK over 50 OK over 50	E E	1 4
CV1846	D	11	OK over 50 9	A	4
	D	11	OK over 50 9	A	6
CV1849	D	11	OK over 50 9	B	4

TUBE	HEATER	SOCKET	LOCKOUT	LOAD	SELEC.
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	D	11	OK over 50 9	B	6
CV1851	D D	11 11		A A	3 5
CV1853	E	1		F	5
CV1854	D	11	OK over 50 9	A	4
	D	11	OK over 50 9	A	6
CV1856	D	11	OK over 50 9	B	4
	D	11	OK over 50 9	B	6
CV1857	D D	11 11		B B	3 5
CV1862	D	7	7	C	1
CV1863	D	11	9	A	4
	D	11	9	A	6
CV1864	D	11	9	A	4
	D	11	9	A	6
CV1873	D	1		D	4
CV1878	E	1		G	1
	E	1		F	5
CV1882	D	1		C	4
CV1886	D	6	1 2 7	D	1
CV1893	D	1		F	10
	D	1		G	5
	D	1		G	4
CV1894	D	1		F	10
	D	1		G	5
	D	1		G	4
CV1902	D	1		E	5
CV1909	D	1		F	10

TUBE	HEATER	SOCKET	LOCKOUT	LOAD	SELEC.
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CV1910	D	1		F	10
CV1911	D	1	OK over 40	B	5
CV1912	D	1	OK over 40	B	5
CV1926	D	1		D	5
CV1929	D	1	OK over 40	E	3
	D	1	OK over 40	E	5
CV1930	D	1	OK over 40	E	3
	D	1	OK over 40	E	5
CV1931	D	1	OK over 40	E	3
	D	1	OK over 40	E	5
CV1932	D	1	OK over 50	E	5
CV1933	D	1	OK over 50	E	5
CV1934	D	1	OK over 50	E	5
CV1935	D	1		F	10
CV1938	D	1		B	5
CV1939	D	1		B	5
CV1941	D	1		F	10
CV1942	D	1		F	10
CV1943	D	1		F	10
CV1944	D	1		E	5
CV1945	D	1		E	5
CV1946	D	1		E	5
CV1947	C	1	Shorts Test Grid & Qual.	C	5
	E	1		C	5
CV1948	C	1	Shorts Test Grid & Qual.	C	5
	E	1		C	5
CV1950	D	1		F	10

TUBE	HEATER	SOCKET	LOCKOUT	LOAD	SELEC.
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CV1951	D	1		F	10
CV1956	E E	1 1		E E	4 5
CV1957	E E	1 1		E E	4 5
CV1958	E E	1 1		E E	4 5
CV1962	D D D	1 1 1		E G G	10 5 4
CV1963	D D D	1 1 1		E G G	10 5 4
CV1964	D D D	1 1 1		E G G	10 5 4
CV1966	D	1		D	5
CV1967	D	1		D	5
CV1969	D D	11 11		F F	3 4
CV1970	D D	11 11		F F	3 4
CV1972	D	11		F	3
CV1973	D	11		F	3
CV1974	D	1		F	10
CV1975	D	1		F	10
CV1978	D	1	3	D	4
CV1981	D	1	OK over 40	D	4
CV1982	D	1	OK over 40	D	4
CV1985	D	11		F	1

TUBE HEATER SOCKET LOCKOUT LOAD SELEC.

	D	11		F	4
CV1988	D D	11 11	OK over 50 OK over 50	E E	1 4
CV1990	D D D	11 11 11		F G G	2 4 5
CV1991	D D D	11 11 11		F G G	2 4 5
CV1993	D	1		E	4
CV1995	D D D	11 11 11		F G G	2 4 5
CV1996	D D D	11 11 11		F G G	2 4 5
CV2001	D	7		E	1
CV2128	D D	6 6		E E	2 9
CV2129	D	6	8	C	9
CV2135	E	6	1	F	2
CV2195	D	7		E	1
CV2209	D	7		E	1
CV2212	H H	6 6	9 9	? ?	2 7
CV2382	D	6	1 6	C	2
CV2493	D D	6 6		D D	2 7
CV2500	L	1		B	5
CV2521	D	7		D	1

TUBE	HEATER	SOCKET	LOCKOUT	LOAD	SELEC.
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CV2522	D	7		E	1
CV2524	D	7		D	1
CV2525	D D D	7 7 7		F G G	1 5 6
CV2526	D D D	7 7 7		F G G	1 5 6
CV2530	M	1	3	B	5
CV2534	M	1		C	5
CV2716	D D	11 11		F F	3 4
CV2721	D	6		C	2
CV2726	D	6		C	2
CV2748	D D	11 11	9 9	A A	4 6
CV2769	D	7	5 7	F	1
CV278	D D	11 11	OK over 50 OK over 50	E E	1 4
CV2796	C E	1 1	Shorts Test Grid & Qual.	C C	5 5
CV2821	D D	11 11	OK over 50 OK over 50	E E	1 4
CV2835	D D	11 11	9 9	A A	4 6
CV2843	D D	7 7		E E	5 6
CV2888	E	1		?	5
CV2901	D	6	2	F	9
CV2926	D	1		?	10

TUBE	HEATER	SOCKET	LOCKOUT	LOAD	SELEC.
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	D D	1 1		? ?	4 5
CV2938	E	1		F	5
CV2940	E	1		A	5
CV2966	D	6	1 2 3 6 8 9	H	10
CV2975	D	6	1 6 8	C	2
CV2984	E E	11 11		A A	1 4
CV2990	D	7		D	1
CV2992	D	11	OK over 50 9	A	4
	D	11	OK over 50 9	A	6
CV321	C E	1 1	Shorts Test Grid & Qual.	C C	5 5
CV329	D	7		E	1
CV352	D	1		?	10
	D	1		?	4
	D	1		?	5
CV3523	E	1	1 4	C	5
CV358	D	1		F	10
CV3612	D	6	3 8 9	C	2
CV3616	D	7		H	5
CV3618	C E	1 1	Shorts Test Grid & Qual.	C C	5 5
CV3619	D	1		E	4
CV3627	D	11	OK over 50	E	1
	D	11	OK over 50	E	4
CV3650	H	6	9	F	2
	H	6	9	F	7

TUBE HEATER SOCKET LOCKOUT LOAD SELEC.

CV3697	H H	11 11		E E	1 4
CV3699	D	1		F	4
CV3734	D D	1 1		B B	5 3
CV3754	D	11	OK over 50 9	A	4
	D	11	OK over 50 9	A	6
CV378	D	11	9	A	4
	D	11	9	A	6
CV4005	D	7		B	1
	D	7		B	6
CV4006	E	6	1	F	2
CV4014	D	7		E	1
CV4015	D	7		E	1
CV4023	D	7		D	1
CV4039	D	6	8	C	9
CV4043	D	6	1 6	C	2
CV4055	D	6	1 6	C	2
<u>CV4059</u>	D	7		F	6
	D	7		F	1
CV4064	D	7		E	1
CV4068	H	6	9	?	2
	H	6	9	?	7
CV4070	D	7	5 6	E	1
CV4085	D	6	2	F	9
CV4109	D	6		E	2
	D	6		E	7

TUBE HEATER SOCKET LOCKOUT LOAD SELEC.

CV4110	D D	6 6		D D	2 7
CV4111	D D	6 6		E E	2 7
CV4122	H H	6 6	OK over 50 9 OK over 50 9	D D	2 7
CV423	K K	11 11	OK over 50 OK over 50	E E	1 4
CV501	D D D	1 1 1		E G G	10 5 4
CV5029	D	7	5 6	H	1
CV5039	E E	11 11		C C	1 4
CV5041	D	6	8 9	C	2
CV5046	D D	7 7		G G	5 6
CV5052	D D	6 6	OK over 50 9 OK over 50 9	D D	2 7
CV5060	D	6	1	?	2
CV512	D	1		F	10
CV5121	H	6	6 9	?	2
CV5262	J	1	1	?	5
CV5317	H H	6 6		? ?	2 7
CV5325	D	6	1	?	2
CV5358	D D	6 6		D D	2 7

TUBE HEATER SOCKET LOCKOUT LOAD SELEC.

CV538	H	1		D	5
CV5409	D	6	1	?	2
CV544	H	1	OK over 40	D	4
CV547	H	11		F	2
	H	11		G	4
	H	11		G	5
CV551	K	1		C	5
CV552	K	1		C	5
CV553	K	1		C	5
CV558	K	1		B	3
	K	1		B	5
CV559	K	1		B	3
	K	1		B	5
CV561	L	1		C	5
CV562	L	1		C	5
CV567	L	1	3	B	5
CV568	L	1	3	B	5
CV571	M	1		C	5
CV572	D	1		B	5
	D	1		B	3
CV573	D	1		B	5
	D	1		B	3
CV574	D	1		B	5
	D	1		B	3
CV575	D	11	OK over 50 9	A	4
	D	11	OK over 50 9	A	6
CV578	D	1		E	5

TUBE	HEATER	SOCKET	LOCKOUT	LOAD	SELEC.
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CV579	D	1		E	5
CV580	D	1		E	5
CV581	D	1	OK over 50	E	5
CV582	D	1	OK over 50	E	5
CV583	D	1	OK over 50	E	5
CV587	D D D	1 1 1		F G G	10 5 4
CV588	D D D	1 1 1		F G G	10 5 4
CV589	D D D	1 1 1		F G G	10 5 4
CV590	D	1		E	4
CV591	D	1		E	4
CV592	D	1		E	4
CV593	D D	11 11		A A	4 6
CV594	D	1	3	D	4
CV595	D	1	3	D	4
CV653	D	1	OK over 40	B	5
CV655	D	1	OK over 40	B	5
CV660	D	1		D	4
CV684	D D	11 11	9 9	A A	4 6
CV694	H	1	3	D	4
CV697	H	1		E	4

TUBE	HEATER	SOCKET	LOCKOUT	LOAD	SELEC.
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CV698	H	1		E	4
CV700	H	11		E	2
	H	11		G	4
	H	11		G	5
CV703	H	1		E	5
CV706	D	1		F	10
CV715	D	1		F	10
CV717	D	11	9	A	4
	D	11	9	A	6
CV723	C	1		A	5
CV729	D	11	9	B	4
	D	11	9	B	6
CV731	D	1	OK over 40	B	5
CV732	E	11	2	A	5
CV747	D	1		D	4
CV803	B	1		H	10
CV804	B	1		H	10
CV805	M	1		B	3
	M	1		B	5
CV841	D	11	OK over 50 9	A	4
	D	11	OK over 50 9	A	6
CV842	D	11	OK over 50 9	B	4
	D	11	OK over 50 9	B	6
CV844	D	1		F	5
CV845	D	1		F	5
CV846	D	1		D	4

TUBE	HEATER	SOCKET	LOCKOUT	LOAD	SELEC.
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CV848	D	7	2	E	1
CV849	D	1		E	4
CV850	D	7	2	E	1
CV851	E	1		C	5
CV852	D	7	1 2	E	6
CV856	D	1		E	10
	D	1		G	5
	D	1		G	4
CV858	D	7		E	5
	D	7		E	6
CV862	D	1	OK over 50	F	5
CV8634	H	6		?	2
	H	6		?	9
CV865	D	1		D	4
CV866	D	1		E	4
CV8667	D	6	1 6	?	2
CV867	D	11		E	2
	D	11		G	4
	D	11		G	5
CV869	D	11		C	5
CV870	D	1		F	10
	D	1		G	5
	D	1		G	4
CV872	D	1		F	4
	D	1		F	5
CV873	D	1		A	3
	D	1		A	5
CV910	H	1		E	5
CV916	H	1		F	3
	H	1		F	5

TUBE	HEATER	SOCKET	LOCKOUT	LOAD	SELEC.
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CV917	H	1		G	10
CV918	H	1		E	10
CV919	H	11		F	3
CV920	H	11		F	3
CV921	H H	11 11		D G	2 5
CV922	H	1	3	D	4
CV924	H H	11 11		F F	1 4
CV925	H H	11 11	OK over 50 OK over 50	E E	1 4
CV939	K	1		C	5
CV948	L L	1 1		A C	6 5
CV9921	D D D	7 7 7		F G G	1 5 6
CV995	D	7	2	G	1
CY31	J	1		?	5
D63	D D	1 1	OK over 40 OK over 40	E E	3 5
DDR	D D	11 11		F F	1 4
DDR3	D	7		5	1
DH63	D D D	1 1 1		F G G	10 5 4
E130L	D	1	1 3 6	?	5
E180L	D	1	1 3 6	?	5

TUBE	HEATER	SOCKET	LOCKOUT	LOAD	SELEC.
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E181CC	H H	6 6	9 9	E E	2 7
<i>E186F</i>	D	6	1 6	?	2
E283CC	D D	6 6		F F	2 9
<i>E288CC</i>	D D	6 6		? ?	7 2
E86C	D	6	1 2 3 8	E	6
<i>E87L</i>	D	6	1	?	2
E88C	D	6	1 3 7 9	D	6
E89F	D	6	1 6	D	2
E90CC	D D	7 7		E E	5 6
<i>E92CC</i>	D D	7 7		? ?	5 6
<u>EAC91</u>	D D	7 7		F F	6 1
EAF801	D D	6 6		D G	2 8
EAF81	D D	6 6		D G	2 8
<i>EBC33</i>	D D D	1 1 1		? ? ?	10 4 5
EBF81	D D D	6 6 6		F G G	2 8 7
<i>EBL31</i>	D D D	1 1 1		? ? ?	10 4 5
<i>EC31</i>	D	1		?	5
EC806S	D	6	1 2 3 8	E	6

TUBE	HEATER	SOCKET	LOCKOUT	LOAD	SELEC.
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<i>EC866</i>	D	1	6 7 8 9	?	2
<i>EC93</i>	D	7	1 2	?	6
<i>ECC31</i>	E E	1 1		E E	4 5
<i>ECC34</i>	E E	11 11		? ?	1 4
<i>ECC804</i>	D D	6 6	OK over 50 OK over 50	E E	2 7
<i>ECC805</i>	D D	6 6		D D	2 7
<i>ECC807</i>	D D	6 6		? ?	2 9
<i>ECC808</i>	D D	6 6		G G	1 10
<i>ECC832</i>	H H	6 6	9 9	D F	2 7
<i>ECC865</i>	D D	6 6		D D	2 7
<i>ECC87</i>	H H	6 6	9 9	E E	2 7
<i>ECC962</i>	D D	7 7		? ?	5 6
<i>ECF803</i>	D D	6 6		? ?	2 9
<i>ECF804</i>	D D	6 6		? ?	2 9
<i>ECF812</i>	D D	6 6		? ?	1 8
<i>ECF83</i>	D D	6 6		? ?	2 9
<i>ECH35</i>	D D	1 1		? ?	5 10

TUBE	HEATER	SOCKET	LOCKOUT	LOAD	SELEC.
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<i>ECH80</i>	D D	6 6		? ?	2 9
<u>ECL200</u>	D D	5 5	8 10 8 10	F F	9 2
ECL805	E E	6 6		C E	9 2
<i>ECL81</i>	D D	6 6		? ?	1 9
<i>ECL83</i>	D D	6 6		? ?	2 9
ECLL800	D D D	6 6 6		G G G	6 2 2
EF37	D	1		F	10
EF37A	D	1		F	10
<i>EF38</i>	D	1		?	10
EF39	D	1		F	10
<u>EF800</u>	D	6	1	D	2
<i>EF802</i>	D	6	1	?	2
<u>EF805s</u>	D	6	3	D	2
<u>EF806SG</u>	D	6	2	F	9
<i>EF81</i>	D	6	7 8	?	2
EF812	D	6	3	D	2
EF814	D	6	3	D	2
EF83	D	6	2	E	9
EF860	D	6	1	D	2
EF89F	D	6	1 6	D	2
EF905	D	7	2	E	1

TUBE	HEATER	SOCKET	LOCKOUT	LOAD	SELEC.
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<i>EH860</i>	D	6	3	?	2
EH900	D	7		E	1
EH900S	D	7		E	1
<i>EK32</i>	D	1		?	5
<i>EK32</i>	D	1		?	5
EL136	E	1	1 3 4	A	5
<i>EL30</i>	D	1		?	5
EL300	E	1	1 3 4	A	5
EL31	E	1		C	5
EL519	E	10	6 7 8	A	1
EL80	D	6	6 8 9	C	2
<u>EL803</u> True->	D	6		E	2
<i>EL804</i>	D	6	6 7 8	?	2
EL81F	D	6		C	2
EL863	D	6		C	2
<i>EL88</i>	D	6	1	?	2
EM84	D	6	2 8	G	1
EP251	D	7	2	E	1
EY80	E	6	1 2 6 7 8	A	9
EY83	E	6	1 2 3 6 7 8	A	9
<i>EY84</i>	E	6	1 2 6 7 8 9	?	10
<i>EY91</i>	D	7		5	1
EZ91	D D	7 7		A A	1 6
GZ37	D	11	9	A	4

TUBE	HEATER	SOCKET	LOCKOUT	LOAD	SELEC.
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	D	11	9	A	6
H63	D	1		F	10
IF80	J	6	1	D	2
IF860	J	6	1	D	2
<i>KTW61</i>	D	1		?	10
KTW63	D	1		F	10
KTZ63	D	1		F	10
<i>LN309</i>	H H	6 6		? ?	2 9
LN319	H H	6 6		C E	9 2
<i>LZ339</i>	G G	6 6	1 1	? ?	7 9
<u>M8097</u>	D D	7 7		F F	6 1
M8101	D	7		D	1
M8195	D	6	2	F	9
M8248	D	7	5 6	H	1
<i>MHLD6</i>	D D D	1 1 1		? ? ?	10 4 5
N147	E	1		F	5
N308	K	1	1 3	C	5
<i>N369</i>	H	6	1 6 8	?	2
N727	D	7	7	C	1
NR86	D	1		F	10
<i>OM1</i>	J	1		?	5

TUBE	HEATER	SOCKET	LOCKOUT	LOAD	SELEC.
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<i>OM4</i>	D D D	1 1 1		? ? ?	10 4 5
OM6	D	1		F	10
<i>OM9</i>	D	1		?	10
PABC80	G G G G	6 6 6 6		F G G G	8 6 2 1
<i>PC93</i>	C	7	1 2	?	6
<i>PCC34</i>	J J	11 11		? ?	1 4
<i>PCC806</i>	F F	6 6	7 7	? ?	2 6
<i>PCE800</i>	F F	6 6		? ?	1 8
<i>PCF800</i>	G G	6 6	1 1	? ?	7 9
<i>PCF803</i>	F F	6 6		? ?	2 9
<i>PCF804</i>	? ?	6 6		? ?	2 9
<i>PCF812</i>	F F	6 6		? ?	1 8
<u>PCL200</u>	J J	5 5	8 10 8 10	F F	9 2
PCL800	J J	6 6		C F	3 1
PCL805	J J	6 6		C E	9 2
<i>PCL81</i>	H H	6 6		? ?	1 9
<i>PCL83</i>	H	6		?	2

TUBE	HEATER	SOCKET	LOCKOUT	LOAD	SELEC.
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	H	6		?	9
PCL84	J J	6 6		D F	8 1
PCL88	J J	6 6		C F	3 1
<i>PF818</i>	F	6	1	?	2
PF83	C	6	2	E	9
PL136	L	1	1 3 4	A	5
PL300	L	1	1 3 4	A	5
<i>PL302</i>	K	1	1 3 6	?	5
PL33	J	1		F	5
PL38	L	1		C	5
PL38M	L	1		C	5
PL519	M	10	1 6 7	A	8
<i>PL801</i>	H	6	1 6 8	?	2
PP6BG	E	1		F	5
PY301	J	11		A	5
<i>PY32</i>	K K	1 1	6 6	? ?	3 5
<i>PY33</i>	K K	1 1	6 6	? ?	3 5
S2001	E	1	1 4	C	5
<i>SP61</i>	D	1		?	5
SV-3D21A	H	1	1	C	6
U191	J	11		A	5
<i>U291</i>	K K	1 1	6 6	? ?	3 5

TUBE	HEATER	SOCKET	LOCKOUT	LOAD	SELEC.
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U339	J	11		A	5
U50	D	11	OK over 50 9	A	4
	D	11	OK over 50 9	A	6
U52	D	11	OK over 50 9	A	4
	D	11	OK over 50 9	A	6
U54	D	11	9	A	4
	D	11	9	A	6
UBC80	J	6		F	2
	J	6		G	6
	J	6		G	8
UCC84	K	6		E	2
	K	6		E	6
UCF80	K	6		D	2
	K	6		D	9
<i>UCL81</i>	L	6		?	1
	L	6		?	9
<i>UCL83</i>	M	6		?	2
	M	6		?	9
UF86	H	6	2	F	9
UQ80	H	6		F	7
UY89	L	6	1 2 6 7 8	A	9
UY92	K	7	1 2	?	5
UAA91	J	7		E	2
	J	7		E	7
<i>VR101</i>	D	1		?	10
	D	1		?	4
	D	1		?	5
<i>VR102</i>	D	1		?	10
	D	1		?	5

TUBE	HEATER	SOCKET	LOCKOUT	LOAD	SELEC.
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VR502	K	1		C	5
VR503	K	1		C	5
VR53	D	1		F	10
VR54	D D	1 1	OK over 40 OK over 40	E E	3 5
VR55	D D D	1 1 1		? ? ?	10 4 5
VR56	D	1		F	10
VR57	D	1		?	5
VR67	D	1	OK over 50	E	5
VT104	H H H	11 11 11		F G G	2 4 5
VT131	H	1	OK over 40	D	4
VT132	H	1		E	5
VT133	H H H	11 11 11		E G G	2 4 5
VT134	H	1		C	5
VT135	H	1	OK over 50	E	5
VT135A	H	1	OK over 50	E	5
VT150	D	1		D	5
VT150A	D	1		D	5
VT151	D	1		E	5
VT152A	D	1		B	5
VT153	H H H	1 1 1		E G G	10 4 5

TUBE	HEATER	SOCKET	LOCKOUT	LOAD	SELEC.
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VT154	D	1	OK over 50	E	5
VT161	H	1		D	5
VT162	H	1		E	4
VT163	D D	1 1		F F	5 10
VT164	C	1		A	5
VT167	D	1		E	5
VT167A	D	1		E	5
VT168A	E	1		C	5
VT169	H H H	1 1 1		E G G	10 4 5
VT175	D	1	OK over 40	B	5
VT176	D	1		D	4
VT180	D	1		?	10
VT181	D	1		F	10
VT193	D	1		?	10
VT195	D D	11 11	9 9	A A	4 6
VT196	E E	1 1		B B	3 5
VT197A	D D	11 11	OK over 50 9 OK over 50 9	B B	4 6
VT198	C E	1 1	Shorts Test Grid & Qual.	C C	5 5
VT198A	D	1		D	5
VT199	D	1		E	4

TUBE	HEATER	SOCKET	LOCKOUT	LOAD	SELEC.
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VT201	K	1		C	5
VT201C	K	1		C	5
VT202	D	7	5 7	E	6
VT203	D	7	2	E	1
VT205	D	11		F	2
	D	11		G	4
	D	11		G	5
VT206A	D	11	9	B	4
	D	11	9	B	6
VT207	H	11		F	1
	H	11		F	5
VT209	H	1	3	D	4
VT211	D	1	3	D	4
VT213A	D	1	OK over 50	F	5
VT214	H	1		F	3
	H	1		F	5
VT227	D	1		B	5
VT229	D	11		F	1
	D	11		F	4
VT231	D	11	OK over 50	E	1
	D	11	OK over 50	E	4
VT233	D	11		E	2
	D	11		G	4
	D	11		G	5
VT244	D	11	OK over 50 9	A	4
	D	11	OK over 50 9	A	6
VT247	D	1		C	4
VT268	H	11		F	3
	H	11		F	4

TUBE	HEATER	SOCKET	LOCKOUT	LOAD	SELEC.
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VT288	H	1	3	D	4
VT289	H H	11 11		F F	1 4
VT73	D	1		F	10
VT92	D D D	1 1 1		F G G	10 5 4
VT92A	D D D	1 1 1		F G G	10 5 4
VU71	D	11	OK over 50 9	A	4
	D	11	OK over 50 9	A	6
VX1042	E	6	1	F	2
VX8166C	D	6	1 6	C	2
VX8248	D	7	5 6	H	1
W110	H	6	1	D	2
W119	H	6	1	D	2
W1280	E E	1 1		E E	4 5
W1525	D	1		F	10
W1526	D D D	1 1 1		F G G	10 5 4
W1528A	D	1	OK over 50	E	5
W1531	D	1		F	10
W63	D	1		F	10
W719	D	6	3	D	2
X64	D	1		F	10

TUBE

HEATER

SOCKET

LOCKOUT

LOAD

SELEC.

[illegible]

TUBE HEATER SOCKET LOCKOUT LOAD SELEC.

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Type in Underline = Tube Set-up Confirmed by Testing of actual or equal Type
Type in Normal = Connections/Set-up Confirmed by crossref. of data from different sources.
Type in *Cursive* = Connections/Set-up Confirmed by crossref. of data, except LOAD, from different sources.
Any type marked True-> is found to be in error in the original B&K Setup. Use the above settings.

-
Please submit additions and/or corrections to tricomp@write-me.com, Thank You.

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Disclaimer:
Data compiled and cross-checked with the aid of information from the original B&K Setup Chart 497-015-0-180,
<http://www.radiomuseum.org>, <http://www.r-type.org>, <http://frank.pocnet.net> and various other web sources
besides Tube Substitution Handbooks like **Sams No.18** and **RSGB Service Valve Equivalents**.

If serious discrepancies between resources were found, the type number has been omitted from the list.

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