



Dyna-Jet 607 & 667 Solid State Tube Tester.

Setup Data for Un-listed Tubes, non-Russian

TUBE HEATER SOCKET LOCKOUT LOAD SELEC.

10D2	J J	7 7		E E	2 7
<u>10E/11398</u>	D	1		B	10
10E/11399	D	1		F	10
10E/11400	D D	1 1	OK over 40 OK over 40	E E	3 5
<i>10E/11401</i>	D D D	1 1 1		? ? ?	10 4 5
10E/11402	D	1		F	10
<i>10E/11403</i>	D	1		?	5
10E/11448	D	1	OK over 50	E	5
10E/11529	D	11	OK over 50 9	A	4
	D	11	OK over 50 9	A	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
<i>10E/279</i>	D D	1 1		? ?	10 5
<i>10E/280</i>	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
11E14	D	1	1 3	?	5
11E2	D	6		?	10
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
12DT1	H H H	7 7 7		F G G	1 5 6
12DT2	H H H	7 7 7		F G G	1 5 6

TUBE	HEATER	SOCKET	LOCKOUT	LOAD	SELEC.
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<u>12E1</u>	D	1		C	5
12E4	H H	6 6		F G	2 9
12FB5	H	6	1 6 8	?	2
<u>12FG6</u>	H	6	2 8	G	1
12P1	H	7		D	1
12P2	H	7		D	1
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	? ?	2 7
13D7	D D	6 6		? ?	2 9
15F80	J	6		?	2
15F80	J	6		C	2
15TP7	J J	6 6		D D	1 8
1613	D	1	OK over 40	B	5
<u>1637</u>	D	1		B	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

TUBE	HEATER	SOCKET	LOCKOUT	LOAD	SELEC.
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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
16TP12	J J	6 6		C E	3 1
16TP6	J J	6 6		C E	3 1
16TP8	J J	6 6		C E	3 1
171DDP	J	6		F	2
17R7	J	6	1 2 3 6 7 8	A	9
1853	D	1		D	4
18D3	D D	6 6		? ?	2 9
18TP11	J J	6 6		C E	9 2
19BD	J	6	1 2 6 7 8	A	9
19CS4	J	11		A	5
19E2	D	6		?	10
19M-R10	J	7		F	1
19R3	J	6	1 2 6 7 8	A	9
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

TUBE	HEATER	SOCKET	LOCKOUT	LOAD	SELEC.
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20D3	H H	6 6		? ?	2 7
20D4	D D	6 6		E E	2 9
20P1	L	1	1	?	5
20P3	J	1	1	?	5
20P4	L	1	1	?	5
21L40	K	6		C	2
21MY8	K K	3 3	7 7	B E	6 10
25F7	K	1	1 3	C	5
25GF6	K	1	1 3	C	5
<u>27BL8</u>	K K	6 6		D D	2 9
<u>2B22</u>	D	1	1 3 5	G	10 (*)
<u>2E30</u>	D	7		B	1
30C15	G G	6 6	1 1	? ?	7 9
30C17	F F	6 6	1 1	? ?	7 9
30C18	F F	6 6	6 6	E D	9 7
30F27	C	6	1	?	2
30F5	F	6	1	?	2
30FL1	F F	6 6		? ?	1 8
30FL12	G G	6 6		? ?	2 8
30FL14	F	6		?	7

TUBE	HEATER	SOCKET	LOCKOUT	LOAD	SELEC.
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	F	6		?	9
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
30PL14	J J	6 6		C F	3 1
30PL15	J J	6 6		? ?	2 9
<u>332Pen</u>	L	1		C	5
33B/260D	E E	11 11		A A	1 4
35F4	L	7	7	C	1
35R1	L	7	6	A	5
35R2	L	7		?	5
35X4	L	7	1 2	?	5
38568K	D	1		E	5
4AF4	C	7	1 6	D	2

TUBE	HEATER	SOCKET	LOCKOUT	LOAD	SELEC.
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4BS4	C	7	1 2	?	6
4FQ5	C	7	7	E	2
4FY5	C	7	1	E	2
4T2	C	6	1 2 3 8	E	6
50F2	M	7	7	C	1
50FA5	M	7	7	C	1
52KU	D D	11 11		A A	4 6
5595	D	7	2	E	1
5656	D D	6 6	9 9	? ?	3 2
5660	H H H	1 1 1		E G G	10 4 5
5721	H H	6 6	9 9	G G	2 7
<u>5812</u>	D	7		B	1
5A/157D	D	1		F	10
5A/160H	D	7		E	1
5A/160K	D	7		E	1
5A/170K	D	6	1 6	D	2
5A/200D	D	7	2	E	1
5A/201K	D	7		E	1
5A/204D	D	6		?	10
5A/210K	D	7		?	1
5B/351D	D	1		?	5
6/30L2	D	6	OK over 50	E	2

TUBE	HEATER	SOCKET	LOCKOUT	LOAD	SELEC.
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	D	6	OK over 50	E	7
6024	D	7		E	1
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
<u>6065</u>	D	7		E	1
6095	D	7	7	C	1
6099	D D	7 7		E E	5 6
6132	D	6	1 6	C	2
6158	H H	6 6	9 9	? ?	2 7
<u>61BT</u>	D	1		B	5
6374	E	6	1 2 6 7 8 9	?	10
63TP	D D	6 6		D F	9 2
6443	D	6	1 6 7 8 9	?	10
6853	D D	11 11	9 9	B B	4 6
6870	H	6	3 6	?	2
6AD5	D	1	OK over 50	E	5
<u>6AM5</u>	D	7		C	1
6AN7	D D	6 6		? ?	2 9
6AV4	D D	7 7		A A	1 6

TUBE	HEATER	SOCKET	LOCKOUT	LOAD	SELEC.
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6BH5	D	6	7 8	?	2
6BJ5	D	7		?	1
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
6D3	D D	7 7		? ?	1 5
6DG7	D	6	1 6	D	2
6E102	D	1		?	6 (s)
6E8G	D D	1 1		? ?	5 10
6F12	D	7		E	1
6F17	D	7		?	1
6F18	D	6	1	D	2
6F21	D	7		E	1
6F22	D	6	2	F	9
6F23	D	6	3	D	2

TUBE	HEATER	SOCKET	LOCKOUT	LOAD	SELEC.
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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
6F32	D	7	2	E	1
6F35	D	7	2	G	1
6F41	D	6	1	D	2
6F80	D	6		C	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
6GG6	D D	1 1		? ?	4 (s) 5 (s)
6K4	D	1	3	D	4
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
6L34	D	7	5 6	E	1
6M5	D	6	6 8 9	C	2
6P1	D	1	1 6	?	5
<u>6P10</u>	D	7	7	C	1
<u>6P17</u>	D	7		C	1

TUBE	HEATER	SOCKET	LOCKOUT	LOAD	SELEC.
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6P2	D	7		D	1
6P25	E	1	1 6	F	5
6P26	D	1	1 6	?	5
6P28	D	1	1 3 6	?	5
6P3	D	7		?	1
6P4	D	7		D	1
6P5	D	1	OK over 50	E	5
6P6	D	6	1	D	2
6P9	D	7	7	C	1
<u>6PL12</u>	D	7		C	1
<u>6Q4</u>	D	6	1 2 7	D	8
6Q8	D	1		E	5
6R6G	D	1		?	10
6R-HH8	D D	6 6		D D	2 7
6T1	D	7	1 6	D	2
6T24	D D	6 6		D D	2 9
6T26	D D	6 6		D D	2 7
6T27	D D	6 6		E E	2 7
6TD31	D D D D	6 6 6 6		F G G G	8 6 2 1
6TD32	D D D	6 6 6		F G G	8 6 2

TUBE	HEATER	SOCKET	LOCKOUT	LOAD	SELEC.
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	D	6		G	1
6TD33	D D D D	6 6 6 6		F G G G	8 6 2 1
6TD34	D D D D	6 6 6 6		F G G G	8 6 2 1
6TD35	D D D D	6 6 6 6		F G G G	8 6 2 1
6TP1	D D	6 6		D D	2 9
6TP13	D D	6 6	3 3	D E	2 9
6TP15	D D	6 6		D D	2 9
6TP16	D D	6 6		D C	9 2
6TP17	D D	6 6	6 6	E D	7 9
6TP2	D D	6 6		D D	2 9
6TP3	D D	6 6		D F	9 2
6TP6	D D	6 6		D F	9 2
6TP7	D D	6 6		D F	8 1
6V3P	E	6	1 2 3 6 7 8	A	9
6W3	E	6	1 2 6 7 8	A	9
6Z4	D	7		B	1

TUBE	HEATER	SOCKET	LOCKOUT	LOAD	SELEC.
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	D	7		B	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
<u>7534</u>	E	1	3 5	C	1
7535	D	1		?	5
7645	H H	6 6	9 9	D D	1 3
7734	E E	6 6		D F	3 8
7737	D	6	1 6	?	2
7751	D	1	1	?	5
7752	D	7		E	1
7755	D	7	2	G	1
7D11	E	1		A	5
<u>7D9</u>	D	7		C	1
7ED7	F	6	1	?	2
7T29	F F	6 6		D D	2 7
8077	H	6	9	C	2
8223	D D	6 6		? ?	7 2
8255	D	6	1 3 7 9	D	6

TUBE	HEATER	SOCKET	LOCKOUT	LOAD	SELEC.
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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
8TP19	F F	5 5		D D	3 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
9P9	G	7	7	C	1
9R-HH2	G G	6 6		D D	2 9
9T26	G G	6 6		D D	2 7
9TD35	G G G G	6 6 6 6		F G G G	8 6 2 1
9TP1	G G	6 6		D D	2 9
9TP9	G	6		D	2

TUBE HEATER SOCKET LOCKOUT LOAD SELEC.

	G	6		D	9
<u>A2209</u>	D	7	5 6	H	1
AR21	D D D	1 1 1		G G G	10 4 5
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
CCa	D D	6 6		E E	2 7
<i>CL30</i>	L	1	1	?	5
<u>CL33</u>	L	1		C	5
CV10098	D	6	2	F	9
CV10100	D	7	2	E	1
CV10321	D	6	1 6 8	C	2

TUBE HEATER SOCKET LOCKOUT LOAD SELEC.

CV10322	E E	11 11		A A	1 4
CV10323	H H	6 6	OK over 50 9 OK over 50 9	D D	2 7
CV10324	D D	7 7		E E	2 7
CV10328	D D	7 7		E E	2 7
CV10330	D D	11 11	9 9	A A	4 6
CV10331	D	6	8	C	9
CV10492	D	7		D	1
CV10496	D	7		D	1
<u>CV1052</u>	D	1		B	10
CV1053	D	1		F	10
CV1054	D D	1 1	OK over 40 OK over 40	E E	3 5
CV1055	D D D	1 1 1		? ? ?	10 4 5
CV1056	D	1		F	10
CV1057	D	1		?	5
CV10662	H H	6 6	9 9	E E	2 7
CV10666	H H	6 6	OK over 50 9 OK over 50 9	D D	2 7
CV1067	D	1	OK over 50	E	5
CV1071	D	11	OK over 50	A	4

TUBE HEATER SOCKET LOCKOUT LOAD SELEC.

	D	11	9 OK over 50 9	A	6
CV1073	D	1		F	10
CV1074	D	1		F	10
CV1100	D	1		?	10
CV1101	D D D	1 1 1		? ? ?	10 4 5
CV1102	D D	1 1		? ?	10 5
CV1116	D	7	2	E	1
CV1186	D	1	OK over 40	B	5
CV1195	D	1		F	10
CV1268	D D	11 11	OK over 50 9 OK over 50 9	A A	4 6
CV1280	D	1		F	10
CV1281	D	1		?	10
CV1285	E E	1 1		E E	4 5
CV1301	D D	1 1	OK over 40 OK over 40	E E	3 5
CV1347	D D	1 1		? ?	5 10
CV135	D	7		?	1
<u>CV136</u>	D	7		C	1
<u>CV137</u>	D D	7 7		F F	6 1

TUBE HEATER SOCKET LOCKOUT LOAD SELEC.

CV1375	D	6	3	D	2
CV1377	D D	11 11	9 9	A A	4 6
CV139	D	7	5 6	E	1
<u>CV1401</u>	L	1		C	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
CV1810	D D	1 1		F F	5 10
CV1816	D	1		F	10
CV1819	D	1		F	5

TUBE HEATER SOCKET LOCKOUT LOAD SELEC.

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
	D	11	OK over 50 9	B	6
CV1851	D	11		A	3
	D	11		A	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	11		B	3
	D	11		B	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

TUBE HEATER SOCKET LOCKOUT LOAD SELEC.

CV1894	D D D	1 1 1		F G G	10 5 4
CV1902	D	1		E	5
CV1908	D	1		F	10
CV1909	D	1		F	10
CV1910	D	1		F	10
CV1911	D	1	OK over 40	B	5
CV1912	D	1	OK over 40	B	5
CV1917	D D	1 1		E E	10 5
CV1926	D	1		D	5
CV1928	H	7		D	1
CV1929	D D	1 1	OK over 40 OK over 40	E E	3 5
CV1930	D D	1 1	OK over 40 OK over 40	E E	3 5
CV1931	D D	1 1	OK over 40 OK over 40	E E	3 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
CV1936	D	1		F	10
CV1937	D	1		F	10
CV1938	D	1		B	5
CV1939	D	1		B	5

TUBE HEATER SOCKET LOCKOUT LOAD SELEC.

CV1940	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 E	1 1	Shorts Test Grid & Qual.	C C	5 5
CV1948	C E	1 1	Shorts Test Grid & Qual.	C C	5 5
CV1949	D	7		G	1
CV1950	D	1		F	10
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
CV1959	M	7	5	C	2
CV1960	D	1		?	10
CV1961	H	7		D	1
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

TUBE HEATER SOCKET LOCKOUT LOAD SELEC.

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
<u>CV1979</u>	D	1		B	5
CV1981	D	1	OK over 40	D	4
CV1982	D	1	OK over 40	D	4
CV1985	D D	11 11		F F	1 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	11 11		F G	2 4

TUBE	HEATER	SOCKET	LOCKOUT	LOAD	SELEC.
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	D	11		G	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
CV2136	D	6	1 6	C	2
CV2195	D	7		E	1
CV2209	D	7		E	1
CV2212	H H	6 6	9 9	? ?	2 7
CV2235	D	6	1 6 7 8 9	?	10
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
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

TUBE HEATER SOCKET LOCKOUT LOAD SELEC.

CV2534	M	1		C	5
CV265	D	6		?	10
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
CV276	D	6		?	10
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
CV2817	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
CV2855	D	1	3	D	4
CV2888	E	1		?	5
CV2901	D	6	2	F	9
CV2926	D D D	1 1 1		? ? ?	10 4 5
<u>CV2931</u>	D	1	1 3 5	G	10 (*)

TUBE HEATER SOCKET LOCKOUT LOAD SELEC.

CV2937	D D D	7 7 7		F G G	1 6 5
CV2938	E	1		F	5
CV2940	E	1		A	5
CV2966	D	6	1 2 3 6 8 9	H	10
CV2970	D D	6 6	9 9	? ?	3 2
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
CV345	D	1		?	5
CV3512	D	7	5	J	1
CV352	D D D	1 1 1		? ? ?	10 4 5
CV3523	E	1	1 4	C	5
CV3539	D	7		E	1
CV358	D	1		F	10
CV3612	D	6	3 8 9	C	2
CV3616	D	7		H	5

TUBE	HEATER	SOCKET	LOCKOUT	LOAD	SELEC.
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CV3618	C E	1 1	Shorts Test Grid & Qual.	C C	5 5
CV3619	D	1		E	4
CV3627	D D	11 11	OK over 50 OK over 50	E E	1 4
CV3650	H H	6 6	9 9	F F	2 7
CV3651	H	1	3	D	4
CV3666	H H H	11 11 11		E G G	2 4 5
CV3668	H	1		D	5
CV3697	H H	11 11		E E	1 4
CV3699	D	1		F	4
CV3705	D D	11 11		F F	1 4
CV3711	D	7		?	1
CV3734	D D	1 1		B B	5 3
CV3754	D D	11 11	OK over 50 9 OK over 50 9	A A	4 6
CV3755	D D	11 11		F F	1 4
CV378	D D	11 11	9 9	A A	4 6
CV3827	H H H	1 1 1		E G G	10 4 5
CV3909	D	7		D	1

TUBE	HEATER	SOCKET	LOCKOUT	LOAD	SELEC.
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CV3924	D	1		D	4
CV3927	H	1		E	5
CV3938	H H	11 11		F F	3 4
CV3942	D D	11 11		E E	1 4
CV3973	D	1		D	4
CV3974	D	1		D	5
CV3978	D	1		C	4
CV3980	H H H	11 11 11		E G G	2 4 5
CV3983	H H H	11 11 11		E G G	2 4 5
CV3985	D D	11 11		F F	1 4
CV3989	D	7	1 6	D	2
CV3990	E	1	1 4	A	5
CV3995	D	7		D	1
CV4005	D D	7 7		B B	1 6
CV4006	E	6	1	F	2
CV4007	D D	7 7		E E	2 7
CV4010	D	7	2	E	1
CV4014	D	7		E	1
<u>CV4015</u>	D	7		E	1

TUBE	HEATER	SOCKET	LOCKOUT	LOAD	SELEC.
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CV4016	H	6	OK over 50 9	E	2
	H	6	OK over 50 9	E	7
CV4023	D	7		D	1
CV4024	H	6	9	E	2
	H	6	9	E	7
CV4026	D	11	9	A	4
	D	11	9	A	6
CV4027	D	11	OK over 50 9	B	4
	D	11	OK over 50 9	B	6
CV4032	H	6	OK over 50 9	E	2
	H	6	OK over 50 9	E	7
CV4039	D	6	8	C	9
CV4040	D	7		?	1
CV4043	D	6	1 6	C	2
CV4044	D	6	1 6 7 8 9	?	10
CV4055	D	6	1 6	C	2
<u>CV4059</u>	D	7		F	6
	D	7		F	1
CV4062	D	7		?	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
CV4108	D	6		E	2
	D	6		E	7

TUBE	HEATER	SOCKET	LOCKOUT	LOAD	SELEC.
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CV4109	D D	6 6		E E	2 7
CV4110	D D	6 6		D D	2 7
CV4111	D D	6 6		E E	2 7
CV4122	H	6	OK over 50 9	D	2
	H	6	OK over 50 9	D	7
CV416	D	7		?	1
CV423	K K	11 11	OK over 50 OK over 50	E E	1 4
CV493	D D	7 7		B B	1 6
CV5008	E E	11 11		A A	1 4
CV5009	E E	6 6		B B	1 9
CV501	D D D	1 1 1		E G G	10 5 4
CV5029	D	7	5 6	H	1
CV5036	D	7	1 6	D	2
CV5038	D	6	2 7 8 9	D	3
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	6	OK over 50 9	D	2

TUBE HEATER SOCKET LOCKOUT LOAD SELEC.

	D	6	OK over 50 9	D	7
CV5060	D	6	1	?	2
CV5067	D	1	3	D	4
CV5074	D	7	1 6	D	2
CV5080	D	1		F	10
CV5086	D	6	1	G	10
CV5110	D	1	6 9	F	10
CV5118	C E	1 1	Shorts Test Grid & Qual.	C C	5 5
CV512	D	1		F	10
CV5121	H	6	3 6	?	2
CV5146	H	6	OK over 50 9	E	2
	H	6	OK over 50 9	E	7
CV5182	D	7	2	C	1
CV5183	D	7	1 2	E	6
CV5184	E	1		A	5
CV5185	D	7		B	1
	D	7		B	6
CV5187	E	11		C	1
	E	11		C	4
CV5188	H	6	8	D	2
	H	6	8	D	7
CV5231	D	6		D	2
	D	6		D	7
CV5262	J	1	1	?	5
CV5287	E	11	2	A	5

TUBE	HEATER	SOCKET	LOCKOUT	LOAD	SELEC.
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CV5304	H H	6 6	9 9	E E	3 8
CV5306	C E	1 1	Shorts Test Grid & Qual.	C C	5 5
CV5317	H H	6 6		? ?	2 7
CV5325	D	6	1	?	2
CV5358	D D	6 6		D D	2 7
CV538	H	1		D	5
CV5391	H H	6 6	9 9	F F	2 7
CV5409	D	6	1	?	2
CV541	A	1	1 3 4 5 6 8	H	10
CV544	H	1	OK over 40	D	4
CV5450	D	7		D	1
CV5451	D	6	1 6 8	C	2
CV547	H H H	11 11 11		F G G	2 4 5
CV5470	D	7		E	1
CV5472	D D	6 6		E E	2 7
CV5473	H H	6 6	9 9	D D	1 3
CV551	K	1		C	5
CV552	K	1		C	5
CV553	K	1		C	5
CV558	K	1		B	3

TUBE HEATER SOCKET LOCKOUT LOAD SELEC.

	K	1		B	5
CV559	K K	1 1		B B	3 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 D	1 1		B B	5 3
CV5729	E	1		A	5
CV573	D D	1 1		B B	5 3
CV574	D D	1 1		B B	5 3
CV575	D	11	OK over 50 9	A	4
	D	11	OK over 50 9	A	6
CV5763	H H	6 6	9 9	E E	2 7
CV5766	H H	6 6	8 8	D D	2 7
CV578	D	1		E	5
CV579	D	1		E	5
CV580	D	1		E	5
CV5808	D	10	6 7	D	8
CV5809	D	6	3 9	C	2
CV581	D	1	OK over 50	E	5

TUBE	HEATER	SOCKET	LOCKOUT	LOAD	SELEC.
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CV5810	D	6	3	D	2
CV5817	D	6	1	D	2
CV582	D	1	OK over 50	E	5
CV583	D	1	OK over 50	E	5
CV5830	D	1	1 3	?	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
CV5895	D	7		D	1
CV590	D	1		E	4
CV591	D	1		E	4
CV5912	D	6		E	3
CV592	D	1		E	4
CV593	D D	11 11		A A	4 6
CV594	D	1	3	D	4
CV5948	D D	6 6		? ?	2 9
CV595	D	1	3	D	4
CV6394	K K	11 11		C C	1 4
CV653	D	1	OK over 40	B	5
CV655	D	1	OK over 40	B	5

TUBE	HEATER	SOCKET	LOCKOUT	LOAD	SELEC.
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CV660	D	1		D	4
CV665	D	7	2	E	1
CV684	D D	11 11	9 9	A A	4 6
CV694	H	1	3	D	4
CV697	H	1		E	4
CV698	H	1		E	4
CV700	H H H	11 11 11		E G G	2 4 5
CV703	H	1		E	5
CV706	D	1		F	10
CV715	D	1		F	10
CV717	D D	11 11	9 9	A A	4 6
CV723	C	1		A	5
CV729	D D	11 11	9 9	B B	4 6
CV731	D	1	OK over 40	B	5
CV732	E	11	2	A	5
CV747	D	1		D	4
CV8017	D	7		E	1
CV8020	D	7		E	1
CV8025	D	1		?	5
CV803	B	1		H	10
CV8031	D	7		?	1
CV804	B	1		H	10

TUBE	HEATER	SOCKET	LOCKOUT	LOAD	SELEC.
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CV8045	D	6	1 6	C	2
CV8047	E	6	1	F	2
CV8048	D	6	1 6	C	2
CV805	M M	1 1		B B	3 5
CV8054	D	7		E	1
CV8065	D D	6 6		E E	2 7
CV8068	D	6	2	F	9
CV8069	D	6	1 6 8	C	2
CV8070	E	6	1	F	2
CV8071	D	7		E	1
CV8073	H H	6 6	9 9	E E	2 7
CV8076	D	6	1 6	C	2
CV8154	H H	6 6	9 9	E E	2 7
CV8155	H	6	OK over 50 9	D	2
	H	6	OK over 50 9	D	7
CV8156	H H	6 6	9 9	G G	2 7
CV8159	D	7	2	E	1
CV8160	D D	7 7		E E	5 6
CV8189	D D	11 11	9 9	A A	4 6
CV8191	D	6	8 9	C	2

TUBE HEATER SOCKET LOCKOUT LOAD SELEC.

CV8192	D	7	5 6	H	1
CV8200	D D	7 7		E E	2 7
CV8201	D	7		D	1
CV8202	D	7		D	1
CV8203	D D	7 7		B B	1 6
CV8204	D D	11 11	9 9	A A	4 6
CV8205	D	7		G	1
CV8206	D	6	8	C	9
CV8208	D	7		D	1
CV8209	D	7		E	1
CV8210	D	7		D	1
CV8211	D	7	2	C	1
CV8216	E E	11 11		A A	1 4
CV8218	E	1	1 4	C	5
CV8221	H	6	OK over 50 9	D	2
	H	6	OK over 50 9	D	7
CV8222	H H	6 6	9 9	G G	2 7
CV8223	D D	7 7		B B	1 6
CV8223	D D	7 7		B B	1 6
CV8224	D	7		E	2

TUBE	HEATER	SOCKET	LOCKOUT	LOAD	SELEC.
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	D	7		E	7
CV8225	D	7	2	E	1
CV8226	D	7		E	1
CV8227	D	7		D	1
CV8229	D	7	7	C	1
CV8231	D	7		E	5
	D	7		E	6
CV8232	E	11		A	1
	E	11		A	4
CV8237	D	7		B	1
	D	7		B	6
CV8246	D	7		D	1
CV8248	D	7		D	1
CV8249	D	7		D	1
CV8280	E	1		B	3
	E	1		B	5
CV8287	D	6	3 8 9	C	2
CV8297	D	6		C	8
	D	6		G	1
CV8310	D	7		E	1
CV8311	D	7		E	2
	D	7		E	7
CV8312	H	6	9	F	2
	H	6	9	F	7
CV8403	D	7		D	1
CV841	D	11	OK over 50 9	A	4
	D	11	OK over 50 9	A	6

TUBE HEATER SOCKET LOCKOUT LOAD SELEC.

CV842	D	11	OK over 50 9	B	4
	D	11	OK over 50 9	B	6
CV8430	D	1	OK over 50 3 4 6 8	F	5
CV8431	H	6	9	E	2
CV8433	G	6		D	2
	G	6		D	9
CV844	D	1		F	5
CV845	D	1		F	5
CV8458	D	7	7	C	1
CV846	D	1		D	4
CV8460	D	6	2	F	9
CV8470	D	4		H	2
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
CV8614	E	11		A	1
	E	11		A	4
CV862	D	1	OK over 50	F	5
CV8634	H	6		?	2

TUBE	HEATER	SOCKET	LOCKOUT	LOAD	SELEC.
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	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
CV917	H	1		G	10
CV918	H	1		E	10
CV919	H	11		F	3
CV920	H	11		F	3
CV921	H	11		D	2
	H	11		G	5
CV922	H	1	3	D	4
CV924	H	11		F	1
	H	11		F	4
CV925	H	11	OK over 50 OK over 50	E	1
	H	11		E	4

TUBE HEATER SOCKET LOCKOUT LOAD SELEC.

CV939	K	1		C	5
CV9474	D	6	8	C	9
CV948	L L	1 1		A C	6 5
CV9859	H H	6 6	9 9	E E	2 7
CV9921	D D D	7 7 7		F G G	1 5 6
CV995	D	7	2	G	1
<u>CY31</u>	J	1		G	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
<i>DDR3</i>	D	7		5	1
DDR7	D	7		D	1
DDT6S	D D D	1 1 1		G G G	10 4 5
DH147	D D D	1 1 1		G G G	10 4 5
<u>DH63</u>	D D D	1 1 1		G G G	10 5 4
DY30	A	1	1 3 4 5 6 8	H	10
<i>DY900</i>	A	7	1 6	?	10
<u>E130L</u>	E	1	3 5	C	1
<i>E180L</i>	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
E2016	D	7		E	1
<i>E235L</i>	D	1	1	?	5
<i>E236L</i>	D	1	1	?	5
<i>E282F</i>	D	6	3 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
E86CC	H H	6 6	9 9	E E	3 8
<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>EB11</i>	D D	1 1		? ?	4 (s) 5 (s)

TUBE	HEATER	SOCKET	LOCKOUT	LOAD	SELEC.
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<u>EBC33</u>	D D D	1 1 1		G G G	10 4 5
<u>EBF11</u>	D D D	1 1 1		G G G	6 (s) 3 (s) 4 (s)
<u>EBF11G</u>	D D D	1 1 1		G G G	6 (s) 3 (s) 4 (s)
<u>EBF32</u>	D D D	1 1 1		G G G	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
EC8010	D	6	1 3 6 7	D	9
<i>EC8020</i>	D	6	1 3 6 7	D	9
EC806S	D	6	1 2 3 8	E	6
EC86	D	6	1 2 3 8	E	6
<i>EC866</i>	D	1	6 7 8 9	?	2
<i>EC903</i>	D	7	1 2	?	6
<i>EC93</i>	D	7	1 2	?	6
<i>ECC2000</i>	D D	5 5	2 2	? ?	3 8
ECC31	E E	1 1		E E	4 5
<i>ECC34</i>	E E	11 11		? ?	1 4

TUBE HEATER SOCKET LOCKOUT LOAD SELEC.

ECC804	D D	6 6	OK over 50 OK over 50	E E	2 7
ECC805	D D	6 6		D D	2 7
<i>ECC807</i>	D D	6 6		? ?	2 9
ECC808	D D	6 6		G G	9 1
<i>ECC8100</i>	D D	6 6	1 1	? ?	2 7
ECC832	H H	6 6	9 9	D F	2 7
ECC863	D D	6 6		F F	2 9
ECC865	D D	6 6		D D	2 7
ECC87	H H	6 6	9 9	E E	2 7
ECC962	D D	7 7		E E	5 6
<i>ECF12</i>	D D	1 1		? ?	3 (s) 6 (s)
<i>ECF803</i>	D D	6 6		? ?	2 9
<i>ECF804</i>	D D	6 6		? ?	2 9
<i>ECF8070</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
<u>ECH11</u>	D	1		F	3 (s)

TUBE	HEATER	SOCKET	LOCKOUT	LOAD	SELEC.
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	D	1		F	6 (s)
<u>ECH11G</u>	D D	1 1		F F	3 (s) 6 (s)
<u>ECH11-s</u>	D D	1 1		F F	3 (s) 6 (s)
ECH35	D	1		E	5
<i>ECH80</i>	D D	6 6		? ?	2 9
<i>ECH8000</i>	D D	6 6		? ?	2 9
<u>ECL11</u>	D D	1 1		G G	4 (s) 6 (s)
<u>ECL11E</u>	D D	1 1		G G	4 (s) 6 (s)
<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
<i>ED8000</i>	D	6	1 2 9	?	8
<i>EDD11</i>	D D	1 1		? ?	3 (s) 6 (s)
<u>EF11</u>	D	1		F	6 (s)
<i>EF111</i>	D	1		?	5 (s)
<i>EF112</i>	D	1		?	5 (s)

TUBE HEATER SOCKET LOCKOUT LOAD SELEC.

<u>EF12</u>	D	1		F	6 (s)
<u>EF12-k</u>	D	1		F	6 (s)
<u>EF12-spez</u>	D	1		F	6 (s)
<i>EF13</i>	D	1		?	6 (s)
<u>EF14</u>	D	1		E	5 (s)
<i>EF15</i>	D	1		?	6 (s)
<u>EF37</u>	D	1		F	10
<u>EF37A</u>	D	1		F	10
<i>EF38</i>	D	1		?	10
<u>EF39</u>	D	1		F	10
<u>EF800</u>	D	6	1	D	2
EF8010	D	6	3	D	2
<i>EF802</i>	D	6	1	?	2
EF804	D	6	2	F	9
EF804s	D	6	2	F	9
<u>EF805s</u>	D	6	3	D	2
EF806	D	6	2	F	9
<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

TUBE HEATER SOCKET LOCKOUT LOAD SELEC.

EF905	D	7	2	E	1
<u>EFM11</u>	D	1		G	6 (s)
<i>EH860</i>	D	6	3	?	2
EH900	D	7		D	1
EH900s	D	7		D	1
EH960	D	7		D	1
<i>EK32</i>	D	1		?	5
<i>EL11</i>	D	1		?	6 (s)
<u>EL12</u>	D	1		C	6 (s)
EL136	E	1	1 3 4	A	5
<i>EL30</i>	D	1		?	5
EL300	E	1	1 3 4	A	5
<i>EL3010</i>	E	1	1 8	?	5
EL31	E	1		C	5
<u>EL32</u>	D	1		B	10
<u>EL360</u>	D	1	1 3	A	5
<i>EL5000</i>	E	10	2 3 6	?	1
<u>EL504</u>	E	10	2 3 6	A	1
EL519	E	10	6 7 8	A	1
EL80	D	6	6 8 9	C	2
<i>EL8000</i>	D	6	1 9	?	2
<u>EL803</u>	D	6		E	2
<i>EL804</i>	D	6	6 7 8	?	2
EL81F	D	6		C	2

TUBE	HEATER	SOCKET	LOCKOUT	LOAD	SELEC.
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EL863	D	6		C	2
<i>EL88</i>	D	6	1	?	2
<i>EL89</i>	D	6	1	?	2
<u>EL91</u>	D	7		C	1
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		?	1
<i>EZ11</i>	D	1		?	4 (s)
	D	1		?	5 (s)
<i>EZ12</i>	D	1		?	4 (s)
	D	1		?	5 (s)
EZ91	D	7		A	1
	D	7		A	6
<i>EAA11</i>	D	1		?	4 (s)
	D	1		?	5 (s)
<i>F2a11</i>	D	1		?	6 (s)
FU46	E	1	1 4	C	5
<u>GL-559</u>	D	1	1 3 5	G	10 (*)
GZ37	D	11	9	A	4
	D	11	9	A	6
H63	D	1		F	10
IF80	J	6	1	D	2
IF860	J	6	1	D	2
<i>KT35</i>	J	1	1	?	5

TUBE	HEATER	SOCKET	LOCKOUT	LOAD	SELEC.
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<i>KT36</i>	K	1		?	5
<i>KT55</i>	M	1	1	?	5
<i>KT76</i>	J	1		?	5
<i>KTW61</i>	D	1		?	10
KTW63	D	1		F	10
KTW74M	H	1		E	10
KTZ63	D	1		F	10
<i>L35E</i>	D	1	1	?	5
<i>LN309</i>	H H	6 6		? ?	2 9
LN319	H H	6 6		C E	9 2
LN329	J J	6 6		C F	3 1
<i>LZ339</i>	G G	6 6	1 1	? ?	7 9
M8080	D	7	1 2	E	6
M8082	D	7		D	1
<i>M8091</i>	D	6	1 6 7 8 9	?	10
<u>M8097</u>	D D	7 7		F F	6 1
M8099	D	7	5 6	E	1
M8101	D	7		D	1
<i>M8141</i>	D	6	1 6 7 8 9	?	10
<u>M8161</u>	D	7		E	1
M8180	D	7		E	1
M8195	D	6	2	F	9

TUBE HEATER SOCKET LOCKOUT LOAD SELEC.

<u>M8248</u>	D	7	5 6	H	1
<i>MHLD6</i>	D D D	1 1 1		? ? ?	10 4 5
<i>N108</i>	D	7		?	1
<u>N144</u>	D	7		C	1
<i>N339</i>	J	6	1 6 7	?	2
<i>N389</i>	K	1	1 3 6	?	5
<u>N77</u>	D	7		C	1
<i>N78</i>	D	7		?	1
NR86	D	1		F	10
<i>OM1</i>	J	1		?	5
OM10	D	1		E	5
<u>OM4</u>	D D D	1 1 1		G G G	10 4 5
<u>OM5</u>	D	1		F	10
OM6	D	1		F	10
OM7	D	1		F	10
<u>OM9</u>	D	1		B	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

TUBE	HEATER	SOCKET	LOCKOUT	LOAD	SELEC.
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<i>PCE800</i>	F F	6 6		? ?	1 8
<i>PCE82</i>	G G	6 6		? ?	2 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>PCF808</i>	F F	6 6		? ?	7 9
<i>PCF812</i>	F F	6 6		? ?	1 8
<i>PCF84</i>	G G	6 6	1 1	? ?	2 6
<i>PCF87</i>	F F	6 6	1 1	? ?	7 9
<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 H	6 6		? ?	2 9
PCL88	J J	6 6		C F	3 1
<i>PF818</i>	F	6	1	?	2
PF83	C	6	2	E	9

TUBE	HEATER	SOCKET	LOCKOUT	LOAD	SELEC.
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<i>PL11</i>	J	1		?	6 (s)
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
<u>PL802-E</u>	J	6	8 9	A	2
<u>PM84</u>	C	6	2 8	G	1
PP6BG	E	1		F	5
PY301	J	11		A	5
<i>PY32</i>	K	1	6	?	3
	K	1	6	?	5
<i>PY33</i>	K	1	6	?	3
	K	1	6	?	5
<u>QA2402</u>	D	7		C	1
QE05/40	E	1	1 4	C	5
RK6080	E	11		A	1
	E	11		A	4
S2001	E	1	1 4	C	5
<i>S6F17</i>	D	7		?	1
SP6	D	7		E	1
<i>SP61</i>	D	1		?	5
SV-3D21A	H	1	1	C	6

TUBE	HEATER	SOCKET	LOCKOUT	LOAD	SELEC.
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TE22	D	11	OK over 50 9	B	4
	D	11	OK over 50 9	B	6
TE46	E	11		A	1
	E	11		A	4
U191	J	11		A	5
<i>U291</i>	K	1	6	?	3
	K	1	6	?	5
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
U78	D	7		B	1
	D	7		B	6
UBC80	J	6		F	2
	J	6		G	6
	J	6		G	8
<u>UBF11</u>	J	1		G	6 (s)
	J	1		G	3 (s)
	J	1		G	4 (s)
<i>UBF15</i>	K	1		?	6 (s)
	K	1		?	3 (s)
	K	1		?	4 (s)
UCC84	K	6		E	2
	K	6		E	6
<i>UCF12</i>	J	1		?	3 (s)
	J	1		?	6 (s)

TUBE HEATER SOCKET LOCKOUT LOAD SELEC.

UCF80	K K	6 6		D D	2 9
<u>UCH11</u>	J J	1 1		F F	3 (s) 6 (s)
<u>UCL11</u>	M M	1 1		G G	4 (s) 6 (s)
<i>UCL81</i>	L L	6 6		? ?	1 9
<i>UCL83</i>	M M	6 6		? ?	2 9
<i>UEL11</i>	M M	1 1		? ?	10 4 (s)
<u>UF11</u>	J	1		F	6 (s)
<u>UF14</u>	K	1		E	5 (s)
<i>UF15</i>	K	1		?	6 (s)
UF86	H	6	2	F	9
<i>UL11</i>	M	1		?	6 (s)
<i>UL12</i>	M	1		?	6 (s)
<u>UM84</u>	H	6	2 8	G	1
UQ80	H	6		F	7
<u>UY11</u>	M	1		A	4 (s)
UY89	L	6	1 2 6 7 8	A	9
<i>UY92</i>	K	7	1 2	?	5
<i>UAA11</i>	K K	1 1		? ?	4 (s) 5 (s)
UAA91	J J	7 7		E E	2 7
<u>V887</u>	D	7		C	1

TUBE	HEATER	SOCKET	LOCKOUT	LOAD	SELEC.
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<u>VCH11</u>	M M	1 1		F F	3 (s) 6 (s)
<u>VF14</u>	M	1		G	5 (s)
VR101	D D D	1 1 1		? ? ?	10 4 5
VR102	D D	1 1		? ?	10 5
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

TUBE HEATER SOCKET LOCKOUT LOAD SELEC.

VT150	D	1		D	5
VT150A	D	1		D	5
VT151	D	1		E	5
VT152	D	1		B	5
VT152A	D	1		B	5
VT153	H H H	1 1 1		E G G	10 4 5
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
<u>VT180</u>	D	1		B	10
VT181	D	1		F	10
VT193	D	1		?	10
VT195	D D	11 11	9 9	A A	4 6

TUBE	HEATER	SOCKET	LOCKOUT	LOAD	SELEC.
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VT196	E E	1 1		B B	3 5
VT197A	D	11	OK over 50 9	B	4
	D	11	OK over 50 9	B	6
VT198	C E	1 1	Shorts Test Grid & Qual.	C C	5 5
VT198A	D	1		D	5
VT199	D	1		E	4
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

TUBE	HEATER	SOCKET	LOCKOUT	LOAD	SELEC.
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	D	11	OK over 50	E	4
VT233	D D D	11 11 11		E G G	2 4 5
VT244	D D	11 11	OK over 50 9 OK over 50 9	A A	4 6
VT247	D	1		C	4
VT268	H H	11 11		F F	3 4
VT288	H	1	3	D	4
VT289	H H	11 11		F F	1 4
<u>VT52</u>	D	1		B	10
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
VT99	D D	1 1		E E	10 5
VU71	D D	11 11	OK over 50 9 OK over 50 9	A A	4 6
VX1042	E	6	1	F	2
VX8166C	D	6	1 6	C	2
VX8248	D	7	5 6	H	1
<u>W107</u>	H	7		E	1

TUBE	HEATER	SOCKET	LOCKOUT	LOAD	SELEC.
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W110	H	6	1	D	2
W119	H	6	1	D	2
W1280	E E	1 1		E E	4 5
W147	D	1		F	10
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
W727	D	7		D	1
W729	D	7		?	1
W739	D	6	1	D	2
W76	H	1		E	10
W77	D	7		E	1
<u>WD119</u>	J J J	6 6 6		E G G	2 7 8
WT274B	D D	11 11	9 9	A A	4 6
X64	D	1		F	10
X65	D	1		E	5
X727	D	7		D	1
XB91	C C	7 7		E E	2 7

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 (NOS) Type.
Type in Normal = Connections/Set-up Confirmed by cross reference of Data from different Sources.
Type in *Cursive* = Connections/Set-up except LOAD, confirmed by cross reference of Data, from different Sources.
Type marked in **FAT** is found to be in error in the original B&K Setup Chart. Use the above settings.
(*) = Make a wired connection between the Cap-Lead and the non-standard size Tube-Cap.
(s) = Use appropriate Socket Adapter, see below.
Any combination(s) of the above possible.

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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 has been omitted from the list.
The information is provided "as is" without warranty of any kind.
No responsibility is assumed or will be accepted for the accuracy, content,
completeness, legality or reliability of the information presented here.

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

B&K 607/667 Load / Measuring Voltage Combinations:

LOAD A	40VAC / 140R
LOAD B	40VAC / 300R
LOAD C	30VAC / 300R
LOAD D	22VAC / 520R
LOAD E	22VAC / 740R
LOAD F	22VAC / 1,42K
LOAD G	22VAC / 11,42K
LOAD H	40VAC / 19,62K
LOAD J	40VAC / 41,62K

TUBE HEATER SOCKET LOCKOUT LOAD SELEC.

Socket Adapters

(Place Ferrite Bead on all Interconnecting Wires)

G8A to International Octal (B&K Socket #1)

G8A	=	IO
1		5
2		6
3		8
4		1
5		2
6		7
7		3
8		4


