

COMPLETE LIST OF R.C.A. VALVES

N.B.—Equivalent types on a different base are shown in brackets ().

Sect.	Type	Description	Sect.	Type	Description	Sect.	Type	Description
M	0A2	Miniature 150V. voltage regulator.	C	5HP1-A	5" Cathode ray tube (5BP1-A).	R	6Q7	6.3V. Duplex diode high-mu triode.
M	0A3/VR75	Supersedes VR75/30, voltage reg.	M	5R4-GY	5V. F.W. high vacuum rectifier.	R	6Q7-G	6.3V. Duplex diode high-mu triode.
M	0A4-G	Cold Cathode gas triode.	R	5T4	5V. F.W. high vacuum rectifier.	R	6Q7-GT	6.3V. Duplex diode high-mu triode.
M	0C3/VR105	Supersedes VR105/30 voltage reg.	R	5U4G	5V. F.W. high vacuum rectifier.	R	6R7	6.3V. Duplex diode pentode.
M	0D3/VR150	Supersedes VR150/30 voltage reg.			(5Z3, 5X4-G).	R	6R7-GT/G	6.3V. Duplex diode pentode.
R	0Z4	Cold Cathode full-wave gas rectifier.	R	5V4-G	5V. F.W. high vacuum rectifier.	R	6S7	6.3V. Super-cont. pentode.
R	0Z4-G	Cold Cathode full-wave gas rectifier.	R	5W4	5V. F.W. high vacuum rectifier.	R	6S7-G	6.3V. Super-cont. pentode.
R	1A3	Miniature 1.4V. H-F diode.			(5Z3, 5U4-G).	R	6SA7	6.3V. Pentagrid converter.
R	1A4-P	2V. Super cont. pentode (1D5-GP).	R	5X4-G	5V. F.W. high vacuum rectifier.	R	6SA7-GT/G	6.3V. Pentagrid converter.
R	1A5-GT/G	1.4V. Power pentode (1LA4).			(80, 5Y4-G).	R	6SB7-Y	6.3V. Pentagrid converter.
R	1A6	2V. Pentagrid converter (1D7-G).	R	5Y3-GT/G	5V. F.W. high vacuum rectifier.	R	6SC7	6.3V. Twin triode.
R	1A7-GT/G	1.4V. Pentagrid converter.	R	5Y4-G	5V. F.W. high vacuum rectifier.	R	6SF5	6.3V. High-mu triode.
R	1B5/25S	2V. Duplex-diode triode (1H6-G).			(5Y3-G, 80).	R	6SF7	6.3V. Diode-super control pentode.
R	1C5-GT/G	1.4V. Power pentode.	R	5Z3	5V. F.W. high vacuum rectifier.	R	6SG7	6.3V. H.F. pentode
R	1C6 & 1C7-G	2V. Pentagrid converters.			(5X4-G, 5U4-G).	R	6SH7	6.3V. H.F. pentode
M	1C21	Cold cathode gas triode.	R	5Z4	5V. F.W. high vacuum rectifier.	R	6SJ7	6.3V. R.F. pentode
R	1D5-GP	2V. Super-cont. pentode (1A4-P).	R	6A4	6.3V. Power pentode.	R	6SJ7-GT	6.3V. R.F. pentode
R	1D7-G	2V. Pentagrid converter (1A6).	R	6A6	6.3V. Class B twin triode (6N7).	R	6SK7	6.3V. Super-cont. pentode.
R	1D8-GT	1.4V. Diode-triode-power pen.	R	6A7	6.3V. Pentagrid converter (6A8).	R	6SK7-GT/G	6.3V. Super-cont. pentode.
R	1E5-GP	2V. R.F. pentode (1B4-P).	R	6A8, 6A8-G	6.3V. Pentagrid converter (6A7).	R	6SL7-GT	6.3V. Twin-triode.
R	1E7-G	2V. Twin power pentode.	R	6A8-GT	6.3V. Pentagrid converter.	R	6SN7-GT	6.3V. Twin-triode.
R	1F4	2V. Power pentode.	R	6AB5/6N5	6.3V. Tuning indicator.	R	6SQ7	6.3V. Duplex-diode high-mu triode.
R	1F5-G	2V. Power pentode.	R	6AB7/1853	6.3V. Television pentode.	R	6SQ7-GT/G	6.3V. Duplex-diode high-mu triode.
R	1F6	2V. Duplex diode pentode.	R	6AC5-GT/G	6.3V. High-mu power triode.	R	6SR7	6.3V. Duplex-diode pentode.
R	1F7-G	2V. Duplex diode pentode.	R	6AC7/1852	6.3V. Television pentode.	R	6SS7	6.3V. Triple-grid super-cont. pen.
R	1G4-GT/G	1.4V. General purpose triode.	R	6AD7-G	6.3V. Triode-power pentode.	R	6ST7	6.3V. Duplex-diode triode.
R	1G5-G	2V. Power pentode.	R	6AE5-GT/G	6.3V. Triode.	R	6SZ7	6.3V. Duplex-diode high-mu triode.
R	1G6-GT/G	1.4V. Class B twin triode.	R	6AF6-G	6.3V. Tuning indicator	R	6T7-G	6.3V. Duplex-diode high-mu triode.
R	1H4-G	2V. General purpose triode.	R	6AG5	Miniature 6.3V. R.F. pentode.	R	6U5/6G5	6.3V. Tuning Indicator.
R	1H5-GT/G	1.4V. Diode high-mu triode.	R	6AG7	6.3V. Video power pentode.	R	6U7-G	6.3V. Super-cont. pentode (6D6).
R	1H6-G	2V. Duplex-diode triode (1B5/25S).	M	6AK5	Miniature 6.3V. R.F. pentode.	R	6V6	6.3V. Beam power amplifier.
R	1J5-G	2V. Power pentode.	M	6AK6	Miniature 6.3V. power pentode.	R	6V6-GT/G	6.3V. Beam power amplifier.
R	1J6-G	2V. Class B twin triode (19).	M	6AL5	Miniature 6.3V. twin diode	R	6W7-G	6.3V. R.F. pentode.
R	1L4	1.4V. R.F. pentode.	M	6AQ6	Miniature 6.3V. Duplex-diode, high-mu triode.	R	6X5	6.3V. F.W. high vacuum rect.
R	1LA4	1.4V. Power pentode (1A5-GT/G).				R	6Y6-G	6.3V. Beam power amplifier.
R	1LA6	1.4V. Pentagrid converter	R	6AS7-G	Miniature 6.3V. low-mu twin power triode.	R	6Z7-G	6.3V. Class B twin triode.
R	1LB4	1.4V. Power pentode.				R	6ZY5-G	6.3V. F.W. high vacuum rectifier.
R	1LH4	1.4V. Diode high-mu triode (1H5-GT).	R	6AT6	Miniature 6.3V. duplex-diode high-mu triode.	R	7A4	6.3V. General purpose triode.
R	1LN5	1.4V. R.F. amplifier pentode.	R	6AU6	Miniature 6.3V. R.F. pentode.	R	7A5	6.3V. Beam power amplifier.
R	1N5-GT/G	1.4V. R.F. pentode.	R	6B4-G	6.3V. Power triode (6A3).	R	7B4	6.3V. High-mu triode.
R	1P5-GT	1.4V. Super-cont. R.F. pentode.	R	6B5	6.3V. Direct coupled power amp.	R	7B7	6.3V. Super control pentode.
P	1P21	Multiplier phototube.	R	6B6-G	6.3V. Duplex-diode high-mu triode (75).	R	7C6	6.3V. Duplex-diode high-mu triode.
P	1P22	Multiplier phototube.				R	7C7	6.3V. R.F. pentode.
P	1P28	Multiplier phototube.	R	6B7	6.3V. Duplex-diode pentode (6B8-G).	C	7CP7/1811-P1	7" Cathode ray tube.
P	1P29	Gas phototube.	R	6B8	6.3V. Duplex-diode pentode.	T	7C24	Transmitting triode.
R	1Q5-GT/G	1.4V. Beam power amplifier.	R	6B8-G	6.3V. Duplex-diode pentode (6B7).	R	7E6	6.3V. Duplex diode triode.
R	1R5	Miniature 1.4V. pentagrid con.	R	6BA6	Miniature 6.3V. super-con. H.F. pen.	R	7E7	6.3V. Duplex diode pentode.
R	1S4	Miniature 1.4V. power pentode.	R	6BE6	Miniature 6.3V. pentagrid convert.	R	7F7	6.3V. Twin-triode amp.
R	1S5	Miniature 1.4V. diode-pentode.	M	6C4	Miniature 6.3V. H.F. triode.	R	7G7/1232	6.3V. Television pentode.
R	1T4	Miniature 1.4V. super-con. R.F. pentode.	R	6C5	6.3V. General purpose triode.	R	7H7	6.3V. Super-control pentode.
R	1T5-GT	1.4V. Beam power amplifier.	R	6C5-GT/G	6.3V. General purpose triode.	R	7J7	6.3V. Triode heptode converter.
R	1-V	6.3 Half-wave high-vacuum rect.	R	6C6	6.3V. R.F. pentode (6J7-G).	R	7Q7	6.3V. Pentagrid converter.
R	2A3	2.5V. Power triode.	R	6C8-G	6.3V. Twin triode.	R	7Y4	6.3V. F.W. high vacuum rectifier.
M	2A5	2.5V. Power pentode.	T	6C24	Transmitting triode.	C	9AP4/1804-P4	9" Kinescope.
M	2A6	2.5V. Duplex-diode high-mu triode.	R	6D6	6.3V. Triple-grid super-control pentode (6U7-G).	T	9C21	Transmitting triode.
M	2A7	2.5V. Pentagrid converter.	R	6D8-G	6.3V. Pentagrid converter.	T	9C22	Transmitting triode.
C	2AP1-A	2" High-vacuum cathode ray tube.	M	6E5	6.3V. Tuning indicator.	C	9JP1/1809-P1	9" Cathode ray tube.
R	2B7	2.5V. Duplex-diode pentode.	M	6F4	Acorn 6.3V. triode.	R	10	7.5V. General purpose triode.
M	2C21/1642	6.3V. Twin triode.	R	6F5	6.3V. High-mu triode.	R	12A6	12.6V. Beam power amplifier.
M	2C22	6.3V. Triode (same as 7193).	R	6F5-GT/G	6.3V. High-mu triode.	R	12A7	12.6V. Rectifier-pentode.
M	2C40	6.3V. Lighthouse triode.	R	6F6	6.3V. Power pentode.	R	12A8-GT/G	12.6V. Pentagrid converter.
M	2C43	6.3V. Lighthouse triode.	R	6F6-G	6.3V. Power pentode (42).	R	12AH7-GT	12.6V. Twin triode.
M	2D21	6.3V. Thyatron.	R	6F7	6.3V. Triode pentode.	C	12AP4/1803-P4	12" Kinescope.
R	2E5	2.5V. Tuning indicator.	R	6F8-G	6.3V. Twin triode.	R	12AT6	Miniature 12.6V. Duplex diode high-mu triode.
T	2E24	6.3V. V.H.F. beam power amp.	R	6G6-G	6.3V. Power pentode.	R	12BA6	Miniature 12.6V. H.F. pentode.
T	2E26	6.3V. V.H.F. beam power amp.	R	6H6	6.3V. Twin diode.	R	12BE6	Miniature 12.6V. Pentagrid con.
C	2F21	5" Monoscope.	R	6H6-GT/G	6.3V. Twin diode.	R	12C8	12.6V. Duplex diode pentode.
M	2V3G	2.5V. H.W. high-vacuum rect.	M	6J4	Miniature 6.3V. UHF triode.	R	12F5-GT	12.6V. High-mu triode.
M	2X2/879	2.5V. H.W. high-vacuum rect.	R	6J5	6.3V. General purpose triode.	R	12H6	12.6V. Twin diode.
M	3A4	2.8/1.4V. Power pentode.	R	6J5-GT/G	6.3V. General purpose triode.	R	12J5-GT	12.6V. General purpose triode.
M	3A5	2.8/1.4V. H.F. twin diode.	M	6J6	Miniature 6.3V. twin triode.	R	12J7-GT/G	12.6V. Super-cont. R.F. pentode.
C	3AP1-A	3" Cathode ray tube	R	6J7	6.3V. R.F. pentode.	R	12K7-GT/G	12.6V. Super-cont. pentode.
C	3BP1-A	3" Cathode ray tube	R	6J7-G	6.3V. R.F. pentode (6C6).	R	12K8	12.6V. Triode-hexode converter.
T	3B25	2.5V. H.W. Gas rectifier.	R	6J7-GT	6.3V. R.F. pentode.	M	12L8-GT	12.6V. Twin pentode.
M	3D22	6.3V. Thyatron.	R	6K6-GT/G	6.3V. Power pentode (41).	R	12Q7-GT/G	12.6V. Duplex diode high-mu triode.
C	3DP1-A	3" Cathode ray tube.	R	6K7	6.3V. Super-control pentode (78).	R	12SA7	12.6V. Pentagrid converter.
C	3DP1S2-A	3" Cathode ray tube.	R	6K7-G	6.3V. Super-control pentode.	R	12SA7-GT/G	12.6V. Pentagrid converter.
C	3EP1/1806-P1	3" Cathode ray tube.	R	6K7-GT	6.3V. Super-control pentode.	R	12SC7	12.6V. Twin triode.
C	3FP7-A	3" Cathode ray tube.	R	6K8	6.3V. Triode-hexode converter.	R	12SF5	12.6V. High-mu triode.
C	3JP1	3" Cathode ray tube.	R	6K8-G	6.3V. Triode-hexode converter.	R	12SF7	12.6V. Diode super-cont. pentode.
R	3Q4	2.8/1.4V. Power pentode.	R	6L5-G	6.3V. General purpose triode.	R	12SG7	12.6V. H.F. pentode.
R	3Q5-GT/G	2.8/1.4V. Beam power amp.	R	6L6	6.3V. Beam power amplifier.	R	12SH7	12.6V. H.F. pentode.
R	3S4	2.8/1.4V. Power pentode.	R	6L6-G	6.3V. Beam power amplifier.	R	12SJ7	12.6V. R.F. pentode.
M	4B26/2000	H.W. Gas rectifier.	R	6L7	6.3V. Pentagrid mixer.	R	12SJ7-GT	12.6V. R.F. pentode.
C	5BP1-A	5" Cathode ray tube (5HP1-A).	R	6L7-G	6.3V. Pentagrid mixer.	R	12SK7	12.6V. Super-control pentode.
C	5BP4/1802-P4	5" Cathode ray tube.	R	6N7	6.3V. Class B twin triode (6A6).	R	12SK7-GT/G	12.6V. Super-control pentode.
C	5CP1-A	5" Cathode ray tube.	R	6N7-GT/G	6.3V. Class B twin triode.	R	12SL7-GT	12.6V. Twin triode.
C	5CP7-A	5" Cathode ray tube.				R	12SN7-GT	12.6V. Twin triode.
C	5FP7-A	5" Cathode ray tube.						

C = Cathode Ray Tube. M = Miscellaneous Type. P = Phototube. R = Receiving Type. T = Transmitting Type.

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Sect.	Type	Description	Sect.	Type	Description	Sect.	Type	Description
R	12SQ7	12.6V. Duplex diode high-mu triode.	T	804	7.5V. Transmitting pentode.	P	918	Gas phototube.
R	12SQ7-GT/G	12.6V. Duplex diode high-mu triode.	T	805	10V. Transmitting triode.	P	919	High vacuum phototube.
R	12SR7	12.6V. Duplex-diode triode.	T	806	5V. Transmitting triode.	P	920	Twin gas phototube.
R	12Z3	12.6V. H.W. high-vacuum rect.	T	807	6.3V. Transmitting beam power amp.	P	921	Gas phototube.
R	15	2V. R.F. pentode.	T	808	7.5V. Transmitting triode.	P	922	High vacuum phototube.
R	19	2V. Class B twin triode (1J6-G).	T	809	6.3V. Transmitting triode.	P	923	Gas phototube.
R	24-A	2.5V. S.G. R.F. amplifier.	T	810	10V. Transmitting triode.	P	924	Gas phototube.
R	25L6	25V. Beam power amplifier.	T	811	10V. Transmitting triode.	P	925	High vacuum phototube.
R	25Z5	25V. H.V. rectifier doubler.	T	812	6.3V. Transmitting triode.	P	926	High vacuum phototube.
R	25Z6	25V. H.V. rectifier doubler.	T	813	6.3V. Transmitting triode.	P	927	Gas phototube.
R	25Z6-GT/G	25V. H.V. rectifier doubler.	T	814	10V. Transmitting beam power amp.	P	928	Gas phototube.
R	26	1.5V. Triode.	T	815	10V. Transmitting beam power amp.	P	929	High vacuum phototube.
R	26A7-GT	26.5V. Twin power pentode.	T	816	12.6/6.3V. Push-pull beam power amp.	P	930	Gas phototube.
R	27	2.5V. General purpose triode.	T	826	2.5V. Half-wave mercury vap. rect.	P	931-A	Multiplier phototube.
R	30	2V. General purpose triode.	T	827R	7.5V. Transmitting triode.	P	934	High vacuum phototube.
R	31	2V. Power triode.	T	828	7.5V. Transmitting triode.	P	935	High vacuum phototube.
R	32	2V. Screen-grid R.F. amplifier.	T	829-B	10V. Transmitting beam power amp.	M	954	Acorn 6.3V. R-F pentode.
R	33	2V. Power pentode.	T	830-B	10V. Transmitting triode.	M	955	Acorn 6.3V. general purpose triode.
R	34	2V. Super-cont. R.F. pentode.	T	832-A	12.6/6.3V. Push-pull beam power amp.	M	956	Acorn 6.3V. super-control R-F pen.
R	35	2.5V. Super-con. S.G. R.F. amp.	T	833A	10V. Transmitting triode.	M	957	Acorn 1.25V. general purp. triode.
R	35A5	35V. Beam power amplifier.	T	834	10V. Transmitting triode.	M	958-A	Acorn 1.25V. general purp. triode.
R	35L6-GT/G	35V. Beam power amplifier.	T	835	10V. Transmitting triode.	M	959	Acorn 1.25V. R-F pentode.
R	35W4	35V. H.W. H.V. rectifier.	T	836	2.5V. H.W. high vac. rect.	M	991	Voltage Regulator.
R	35Z4-GT	35V. H.W. H.V. rectifier.	T	837	12.6V. Transmitting pentode.	M	1602	7.5V. Non-microphonic triode.
R	35Z5-GT/G	35V. H.W. H.V. rectifier.	T	838	10V. Transmitting triode.	M	1603	6.3V. Non-microphonic pentode.
R	36	6.3V. S.G. R.F. amplifier.	T	841	7.5V. Transmitting triode.	T	1608	2.5V. Transmitting triode.
R	37	6.3V. General purpose triode.	T	842	7.5V. Transmitting triode.	M	1609	1.1V. Non-microphonic power pentode.
R	38	6.3V. Power pentode.	T	843	2.5V. Transmitting triode.	T	1610	2.5V. Crystal-oscillator pentode.
R	39/44	6.3V. Super-cont. R.F. pentode.	T	845	10V. Transmitting triode.	M	1611	6.3V. Power pentode.
R	41	6.3V. Power pentode (6K6-G).	T	846	11V. Transmitting triode.	M	1612	6.3V. Non-microphonic pentagrid amplifier.
R	42	6.3V. Power pentode (6F6-G).	T	849	11V. Transmitting triode.	T	1613	6.3V. R.F. pentode.
R	43	25V. Power pentode.	T	850	10V. Transmitting triode.	T	1614	6.3V. Beam power amplifier.
R	45	2.5V. Power triode.	T	851	11V. Transmitting triode.	T	1616	2.5V. H.W. high vacuum rect.
R	45Z3	45V. H.W. H.V. rectifier.	T	852	10V. Transmitting triode.	T	1619	2.5V. Beam power amplifier.
R	45Z5-GT	45V. H.W. H.V. rectifier.	T	857-B	5V H.W. Mercury vap. rect.	M	1620	6.3V. Non-microphonic pentode
R	46	2.5V. Dual grid power amp.	T	858	22V. Transmitting triode.	M	1621	6.3V. Power pentode.
R	47	2.5V. Power pentode.	T	860	10V. Transmitting tetrode.	M	1622	6.3V. Beam power amplifier.
R	49	2V. Dual grid power amp.	T	861	11V. Transmitting tetrode.	T	1623	6.3V. Transmitting triode.
R	50	7.5V. Power triode.	T	862-A	33V. Transmitting triode.	T	1624	2.5V. Beam power amplifier.
R	50B5	50V. Beam power amplifier.	T	864	1.1V. Low microphonic triode.	T	1625	12.6V. Beam power amplifier.
R	50L6-GT	50V. Beam power amplifier.	T	865	7.5V. Transmitting tetrode.	T	1626	12.6V. Transmitting triode.
R	53	2.5V. Class B twin triode.	T	866A/866	2.5V. H.W. Mercury vap. rect.	M	1629	12.6V. Tuning indicator.
R	55	2.5V. Duplex-diode triode.	P	868	Gas phototube.	M	1631	12.6V. Beam power amplifier.
R	56	2.5V. General purpose triode.	T	869-B	5V. H.W. Mercury vap. rect.	M	1632	12.6V. Beam power amplifier.
R	57	2.5V. R.F. pentode.	T	870A	5V. H.W. Mercury vap. rect.	M	1633	2.5V. Twin-triode.
R	58	2.5V. Super control pentode.	T	872A/872	5V. H.W. Mercury vap. rectifier (8008).	M	1634	12.6V. Twin-triode.
R	59	2.5V. Triple-grid power amp.	M	874	Voltage Regulator.	M	1635	6.3V. Class B twin triode.
R	71-A	5V. Power triode.	M	878	2.5V. H.W. High vacuum rect.	M	1644	12.6V. Twin-pentode.
R	75	6.3V. Duplex-diode high-mu triode.	T	880	12.6V. Transmitting triode.	M	1654	1.4V. H.W. high vacuum rect.
R	76	6.3V. General purpose triode.	M	884	6.3V. Gas triode.	C	1840	6.3V. Orthicon.
R	77	6.3V. R.F. pentode.	M	885	2.5V. Gas triode.	C	1847	6.3V. Iconoscope.
R	78	6.3V. Super-cont. pentode (6K7).	T	889	11V. Transmitting triode.	C	1848	6.3V. Iconoscope.
R	79	6.3V. Class B twin triode.	T	889-R	11V. Transmitting triode.	C	1850A	6.3V. Iconoscope.
R	80	5V. F.W. High vacuum rect. (5Y3-G).	T	891-R	11V. Transmitting triode.	M	1851	6.3V. Television pentode.
R	81	7.5V. Half wave high vac. rect.	T	892-R	11V. Transmitting triode.	C	1898	2.5V. Monoscope.
R	82	2.5V. F.W. mercury vap. rect.	T	893-A	10V. Transmitting triode.	M	2050	6.3V. Gas tetrode.
R	83	5V. F.W. mercury vap. rect.	T	898-A	10V. Transmitting triode.	M	2051	6.3V. Gas tetrode.
R	83V	5V. F.W. high vac. rect.	C	902-A	2" Cathode ray tube.	M	7193	6.3V. Triode.
R	84/6Z4	6.3V. F.W. high vac. rect.	C	904	5" Cathode ray tube.	T	8000	10V. Transmitting triode.
R	85	6.3V. Duplex-diode triode.	C	905-A	5" Cathode ray tube.	T	8001	5V. Beam power amplifier.
R	89	6.3V. Triple-grid power amp.	C	907	5" Cathode ray tube.	T	8003	10V. Transmitting triode.
R	117L7-GT/ } 117M7-GT }	117V. Rectifier, beam power amp.	C	908-A	3" Cathode ray tube.	M	9001	Midget 6.3V. R-F pentode.
R	117N7-GT	117V. Rectifier, beam power amp.	C	912	5" Cathode ray tube.	M	9002	Midget 6.3V. triode.
R	117Z3	117V. Half-wave rectifier.	C	913	1" Cathode ray tube.	M	9003	Midget 6.3 super-control R-F pent.
R	117Z6-GT/G	117V. High-vac. rect. doubler.	C	914	9" Cathode ray tube.	M	9004	Acorn 6.3V. U.H.F. diode.
T	203A	10V. Transmitting triode.	P	917	High vacuum phototube.	M	9005	Acorn 3.6V. U.H.F. diode.
T	204A	11V. Transmitting triode.				M	9006	Midget 6.3V. U.H.F. diode.
T	207	22V. Transmitting triode.						
T	211	10V. Transmitting triode.						
T	217A	10V. Half-wave high vac. rect.						
T	217C	10V. Half-wave high-vac. rect.						
T	559	6.3V. U.H.F. lighthouse diode.						
T	800	7.5V. Transmitting triode.						
T	801A/801	7.5V. Transmitting triode.						
T	802	6.3V. Transmitting pentode.						
T	803	10V. Transmitting pentode.						

C = Cathode Ray Tube. M = Miscellaneous Type. P = Phototube. R = Receiving Type. T = Transmitting Type.