

TYPE	CONSTRUCTION			EMITTER		USE	Plate Dis. Watts [†]	Plate Volts	Negative Grid Volts	Screen Volts	Plate Current Ma.	Screen Current Ma.	Plate Resis. Ohms	Transcon- ductance Micros.	Amplifi- cation Factor	Ohms Load for Stated Power Output	Power Output Milli- watts
	Bulb Size or Style	Class	Basing Diag. ¹	Volts	Amps.												
6611	T-2x3	Pentode	6611	1.25 \downarrow	0.020	VHF Amp.	0.1	30 45	5 Meg. ⁴ 5 Meg. ⁴	30 45	1.0 1.0	0.35 0.35	400000 400000	1000 1000
6612	T-2x3	Pentode	6612	1.25 \downarrow	0.080	VHF Amp.	0.2	30 45	2 Meg. ⁴ 2 Meg. ⁴	30 45	3.0 3.0	1.0 1.0	180000 180000	3000 3000
6626	T-5 $\frac{1}{2}$	Gas Diode	5B0	Voltage Reg.	Starting Voltage = 165. Operating Voltage = 148. Operating Current = 5 to 30 Ma.									
6627	T-5 $\frac{1}{2}$	Gas Diode	5B0	Voltage Reg.	Starting Voltage = 130. Operating Voltage = 108. Operating Current = 5 to 30 Ma.									
6660/6BA6	T-5 $\frac{1}{2}$	Pentode	7BK	6.3	0.300	R-F/I-F Amp.	3.3	100 250	68 \square 68 \square	100 100	10.8 11	4.4 4.2	250000 1 Meg.	4300 4200
6661/6BH6	T-5 $\frac{1}{2}$	Pentode	7CM	6.3	0.150	R-F/I-F Amp.	3.3	100 250	200 \square 95 \square	100 100	3.6 7.4	1.4 2.9	700000 1.4 Meg.	3400 4600
6662/6BJ6	T-5 $\frac{1}{2}$	Pentode	7CM	6.3	0.150	R-F/I-F Amp.	3.3	100 250	80 \square 80 \square	100 100	9 9.2	3.5 3.3	250000 1.3 Meg.	3650 3600
6663/6AL5	T-5 $\frac{1}{2}$	Duodiode	6BT	6.3	0.300	Detector	A.C. Voltage Per Plate = 117 Volts. D.C. Output Current = 9.0 Ma.									
6664/6AB4	T-5 $\frac{1}{2}$	Triode	5CE	6.3	0.150	VHF Amp./ Osc.	2.9	Characteristics Same as Type 6AB4.									
6669/6AQ5	T-5 $\frac{1}{2}$	Beam Pent.	7BZ	6.3	0.450	A-F Pwr. Amp.	12	250	12.5	250	45	4.5	52000	4100	5000	4500
6676/6CB6A	T-5 $\frac{1}{2}$	Pentode	7CM	6.3	0.300	VHF Amp.	2.3	Characteristics Same as Type 6CB6.									
6677/6CL6	T-6 $\frac{1}{2}$	Beam Pent.	9BV	6.3	0.650	R-F Osc./ Amp.	8.5	250	3.0	150	30	7	150000	11000	7500	2800
6678/6U8A	T-6 $\frac{1}{2}$	Tri. Pentode	9AE	6.3	0.450	VHF Osc./ Amp.	3.0 3.0	150 250	56 \square 68 \square 110	18 10 3.5	5000 400000	8500 5200	40
6679/12AT7	T-6 $\frac{1}{2}$	Duotriode	9A	6.3/ 12.6	0.300/ 0.150	VHF Osc./ Amp.	2.8	100 250	270 \square 270 \square	3.7 10	15000 10900	4000 5500	60 60
6680/12AU7A	T-6 $\frac{1}{2}$	Duotriode	9A	6.3/ 12.6	0.300/ 0.150	Gen. Purpose	3.0	100 250	0 8.5	11.8 10.5	6500 7700	3100 2200	20 17
6681/12AX7	T-6 $\frac{1}{2}$	Duotriode	9A	6.3/ 12.6	0.300/ 0.150	A-F Amp.	1.1	100 250	1.0 2.0	0.5 1.2	8000 62500	1250 1600	100 100
6690 (3)	T-3	Duotriode	8GQ	6.3	0.300	Video Amp.	1.1	100	100 \square	8.0	4800	35
6788 (3)	T-3	Pentode	8DL	6.3	0.175	Audio Amp.	0.5	100	1500 \square	100	0.7	0.1	1.2 Meg.	1100
GB-6814 (3)	T-3	Triode	8DK	6.3	0.150	Computer	2.2	100	0	10	4800	6000	29
6832	T-3	Duotriode	8DG	6.3	0.400	D.C. Amp.	0.1	100	3000 \square	0.8	1050
6840	T-6 $\frac{1}{2}$	Duotriode	9CZ	12.6 6.3	0.400 0.800	Computer	4.0	250	620 \square	14	3400	7100	20
6851	T-6 $\frac{1}{2}$	Duotriode	9A	6.3	0.250	Amplifier	1.0	250	3100 \square	1.0	60000	1200	70
6853 (3)	T-9	Diode	8HE	5.0	1.700	F-W Rect.	350 Vac Per Plate RMS 500 Vac Per Plate RMS		125 Ma. Output Current 125 Ma. Output Current		Condenser Input to Filter. Choke Input to Filter.	
6854	T-6 $\frac{1}{2}$	Duotriode	9FV	6.3	0.500	Amplifier	1.65	150	240 \square	8.2	6500	5225	35
6870	T-6 $\frac{1}{2}$	Beam Pent.	9BF	6.3 12.6	0.600 0.300	VHF Power Amplifier	6.9	250	120 \square	250	25.0	3.5	230	8500
6872	T-3	Pentode	6872	6.3	0.200	VHF Amp.	1.1	120	200 \square	120	7.75	2.7	340000	4100
6877	T-6 $\frac{1}{2}$	Power Triode	9GB	6.3	0.800	Power Amp.	150	12	75	2000	6500	3.75	12000