TETRODES, PENTODES & BEAM POWER AMPLIFIERS

TITLE	CATH	Vh	Ih / Ia	Va	Ia m/a	Wa	VG_2	IG_2	WG_2	GM (mA/V)	Ra	BASE	DESCRIPTION	PIN CONNECTIONS 1	2	3	4	5	6	7	8	9	T/C
3657	IH	12.0	0.37	500	58.0	15	300	15.0	5.0	1.5		S.G.	Transmitting Pentode										
3658	IH	12.0	0.9	1000	51.0	35	500	5.0	6.0	1.8		B7	Transmitting Pentode	H	G2	C	G1	-	G3	H			A
3672	DH	10.0	5.0	2000	150.0	100	400	55.0	35.0			5 Pin	Transmitting Pentode	F	G2	G1	G3	F					A
3673	DH	10.0	5.0	2000	170.0	125	400	60.0	35.0			BC5	Transmitting Pentode	F	G2	G1	G3	F					A
3677	DH	10.0	3.25	1250	138.0	50	300	14.0	10.0			USM5	Beam Tetrode	F	G2	G1	P	F					A
3679	IH	6.3	0.9	400	95.0	21.0	300	8.0	3.5			6 Pin	Transmitting Tetrode	H	A	G2	G1	C	H				
3683	DH	10.0	3.25	1250	150	50.0	300	15	10.0			US 5 Pin	Transmitting Beam Pentode	H	G2	G1	G3	H					A
3691	DH	2.0	0.1	150	2.0		70	0.8		1.1		4 Pin	Screen grid										A
3692	DH	2.0	0.1	150	2.0		70	0.8		1.1		4 Pin	Screen grid										A
3703	IH	4.0	0.65	250	4.0	1.5	250	1.5	0.5	3.4		B7	H.F. Pentode	m	A	G3	H	H	C	G2			G1
3704	IH	13.0	0.2	200	2.5	1.0	200	0.9	0.3	2.8		B7	H.F. Pentode	m	A	G3	H	H	C	G2			G1
3715																							
3735	DH	2.0	0.2	(150	0.9					1.3	21500	MO	Triode Section) Triode		-		A	G1					
				(150	1.2		150	0.3		1.55			Pentode Section) Pentode	F	-	A			m	G2	F		G1
3765																							
3769																							
3778																							
3787	DH	2.0	0.18	150	3.0		150	1.25		1.5		B7	Var.mu. H.F. Pentode	m	G1	G3	F	F	-	G2			A
3788	IH	4.0	1.0	200	4.5		100			2.3	1.0M	B7	Var.mu. H.F. Pentode	m	G1	G3	H	H	C	G2			A
3790	IH	13.0	0.2	200	9.0	2.5	200	3.6	0.7	2.2		B7	Var.mu. H.F. Pentode	m	A	G3	H	H	C	G2			G1
3793																							
3794	DH	2.0	0.1	150	1.8		150	0.63		1.40		B7	Var.mu. H.F. Pentode	m	G1	G3	F	F	-	G2			A