TETRODES, PENTODES & BEAM POWER AMPLIFIERS

TITLE	CATH	Vh	Ih a	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
3795	DH	2.0	0.15	150			150			1.8		B7	H.F. Screened Pentode										
3796	IH	13.0	0.2	250	8.8		250	2.2		2.0		B7	Var.mu. H.F. Pentode	m	A	G3	H	H	C	G2			G1
3800	DH	2.0	0.1	150	5.0		70	2.3		1.25			Var.mu. H.F. Amplifier	G2	G1	F	F						A
3802	DH	2.0	0.15	150	4.4		75	0.2		1.5		B4	Var.mu. H.F. Amplifier	G2	G1	F	F						A
3803	DH	2.0	0.15	150	4.4		75	0.2		1.5		B4	Small Screen Grid	G2	G1	F	F						A
3804	DH	2.0	0.1	150	3.6		150	1.2		1.4		B7	Var.mu. Screened Pentode	m	G1	-	F	F	-	G2			A
3805	IH	13.0	0.3	250			250			4.5		B7	Var.mu. Screened Pentode										
3806	IH	13.0	0.3	250	8.0		100	5.0		3.5		B7	Var.mu. H.F. Pentode	m	G1	G3	H	H	C	G2			A
3810	IH	13.0	0.3	250	7.7		100	4.7		2.6	0.7M	B9	Double Diode Pentode	G2	A	-	H	H	C	A'	A"	m	G1
3829	IH	10.0	0.32	275	16.25		200	3.5		1.175	55000	6 Pin	Power Amplifier Pentode	H	A	G2	G1	C	H				
3834																							
3836	DH	2.0	0.1	150	2.5		150	0.8		1.7		B4	Screened Pentode	G2	G1	F	F						A
3837	DH	2.0	0.1	150	2.5		150	0.8		1.7		B7	Screened Pentode	m	G1	-	F	F	-	G2			A
3861	IH	12.6	1.4	1500	200	100	200		12.0	5.0	50000		Transmitting Pentode										
3863	IH	4.0	2.1	450	60	12	200	15.0	2.5	5.0	10000	5 Pin	Transmitting Pentode	G1	H	G2	H	C G3					A
3864	IH	12.6	0.65	450	60	12	200	20.0	2.5	5.0	10000	4Pin	Transmitting Pentode (C,G3) on side	H	G1	G2	H						A
3865	IH	4.0	1.8	400	35	10	200		2.5	10.0	50000	5Pin	Transmitting Pentode	G2	H	A	H	C G3					G1