TRIODES

TITLE	CATH	Vh	Ih (A)	Max. Va	Ia m/a	Ia peak m/a	Max. Wa	G.m.	μ	Ra	MAX Mc/s	BASE	DESCRIPTION	PIN CONNECTIONS								
														1	2	3	4	5	6	7	8	9 TC
1990	IH	6.3	0.3	300				1.1	10	9100		0	Double Diode Triode	S	G	C	A'	A"	A	H	H	
1991													GT Version of 1990									
1995	IH	6.3	0.15	250			2.5	1.9	16	8500		0	Double Diode Triode	S	G	C	A'	A"	A	H	H	
1996													Metal Version of 1995									
2501	DH	5.0	0.25	180				0.2	30	0.15M		BC4	Voltage amplifier	F	A	G	F					
2502	IH	4.0	1.0	550	18		6	4.5	11	2450		B5		A	G	H	H	C				
2503	IH	4.0	1.0	250				4.0	7.2	18000		B5		A	G	H	H	C				
2504	IH	4.0	1.0	250				4.5	52	11500		B5.		A	G	H	H	C				
2533	DH	7.5	1.25	500	55			2.1	4	1900		BC4	Power Amplifier Triode	F	A	G	F					
2535	IH	2.5	2.0	300		125	5.5	3.2	35	11000		0	Double Triode	-	H	A	G	G'	A'	H	C	
2536	DH	5.0	12.4	1500			35		35		150	Spec.	Transmitter									
2537	IH	2.5	1.0	250				1.1	8.3	7500		USS6	Double Diode Triode	H	A	A'	A"	C	H			G
2539	IH	6.0	1.35				25	9.0	15	1670		B5	Transmitter	A	G	H	H	C				
2541	DH	5.0	0.25	200	20		4	1.7		1800		BC4	Power Amplifier	H	A	G	H					
2545	IH	6.3	0.6	275	5.5		11.5					USS6	Double Triode	H	A	G	C	A'	H			G'
2549	IH	6.3	0.3	275	8	(triode)		1.1	8			USS6	Double Diode Triode	H	A	A'	A"	C	H			G
2552	DH	5.0	6.2	3000	225		100		38		40	BC4	Transmitter	F	-	-	F					A/G
2553	DH	4.0	0.5	200	7		2	1.1	6.5	6000		Spec.	Detector Amplifier									
2562	IH	4.0	0.65	200	9			3.4	16	4700		B5	L.F. Amplifier	A	G	H	H	C				
2563	DH	11.0	3.85	3000	275		250		23		30	Spec.	Transmitter									