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
2704	IH	6.3	0.15	180	5.5				36	12000		B8G		G	H	A	C	G	C	A	H		
2711	DH	7.5	25.5	1000			1500		24		40	Spec.	Transmitter (Side Cap G)	F	F	A	F						A
2716													Double Triode selected 1969										
2735	DH	11.0	41.0	5000			1500	2.5	20	8000		Nil	Double ended; glass										
2743	IH	6.0	1.4	600			25	9.0	15	1670		B5		A	G	H	H	C					
2755	DH	10.0	16.0	3000			1000	3.8	10.5	2750	30	Spec.	Double ended										
2760	DH	7.5	3.25	1250			50		11	5500	300	EC4		F	-	-	F						A/G
2759													Obsolete										
2761	DH	7.5	3.25	1250			50		11	5500	300	B4		-	-	F	F						A/G
2768	DH	10.0	3.25	1500			100		12			J4	Transmitter										
2779																							
2788	DH	5.5	0.1	100					7	6500		Spec.											
2800	IH	4.0	0.25	200				2.0	25	12500		Nil	Acorn Detector or Osc.										
2805	DH	2.0	0.2	150				1.8	16	8900		7 Pin	Double Triode	F	A	G	G'	A'		F			
2806	IH	4.0	1.0	200				6.5	75	11500		B5		A	G	H	H	C					
2807	IH	4.0	1.0	200				6.5	75	11500		B5	Metallised 2806	A	G	H	H	C					
2811	IH	4.0	1.0	200				3.0	35	11700		B5		A	G	H	H	C					
2812	IH	4.0	1.0	200				3.0	35	11700		B5	Metallised 2811	A	G	H	H	C					
2813	IH	4.0	1.0	250				2.6	36	13800		B7	Double Diode Triode	A'	m	A"	H	H	C	A			G
2815	IH	4.0	1.0	200			4	3.75	10	2650		B5		A	G	H	H	C					
2825	DH	10.0	1.6	1500			75	4.8	22	4600		BC4	Glass/metal	G	F	-	F						A
2827	DH	11.0	50.0	5000			1000		50	20000	150	Nil	Metal Glass										