TRIODES

TTTLE	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
1	DH	1.4	0.115	100	2.5			1.0	32			Nil	High/u. MIDGET 16 m/m										
6	IH	6.3	0.2	250	14		3.5	3.0	20			0	G on TC1, A on TC2	-	H	-	-	-	-	H	C		
14	IH	9.0	61.0	3000	50							Nil	Obsolete silica valve.										
15	DH	3.25	6.75	4000			1		15.5		300	Nil	Double Ended Metal/ Glass										
16	IH	4.0	0.65	350			3	5.0	100		600	Nil	Disc Seal. G Grid										
18	IH	6.3	0.8	300	50		5	2.8	14	5000	175	USM7	Double Triode	H	-	G1	C	G2	-	H			A/A
24	IH	4.0	0.65	250				3.5	36	10300		M.O.		H	C	A	-	G	m	-	H		
25	DH	10.0	3.25	1250			85	4.0	12.5	3100	6	BC4		A	F	G	F						
27	DH	10.0	10.0	4000			350	6.0	32	5300		Nil	Double ended										
28	DH		22.0	10000			800	3.1	40	13000	60	Nil	Air Cooled; Metal/ Glass										
29	DH		58.0	5000			1000	3.0	40	14500	250	Nil	Air Cooled; Metal/ Glass										
30	DH	10.0	9.6	3000			350		16.5	2800		Nil	Double ended.										
46	DH	8.25	7.0	2000			150	3.0	15.5	5000	100	Nil	Double ended. Metal /Glass										
49	DH	5.0	5.15	2000	120		50	2.0	29		200	USM4	Side Contact Grid	F	-	-	F						A
52	IH	6.3	0.75	200	60		12	8.0	12	1500	1200	Nil	Stiff Pins										
53	IH	4.0	0.65	350			2	5.0	100		450	Nil	Disc Seal. G Grid										
55	IH	6.3	2.7	500			50		15		600	Nil	Double ended										
62	DH	8.25	7.0	9000			100		16		300	Nil	Double ended										
63	IH	6.3	0.8	2500 Pulse		500	2.5	6.7			250	0	Double Top Cap	-	H	-	-	-	-	H	C		G/A
66	IH	6.3	0.43	250			3	9.0	100	11,100	300	B9G	Grounded Grid	H	G	G	A	A	G	G	C	H	
78	IH	6.3	0.6	250		1,500	8	15.0	50	3100	600	B9G	Grounded Anode	H	A	A	G	G	A	A	C	H	
82	IH	4.0	0.7	350			6	6.0	34		750	Nil	Disc Seal. G Grid										
84	IH	6.0	0.8	500	100		10	6.0	15	2500		B5		A	G	H	H	C					
88	IH	6.3	0.4	350			3	5.0	100		600	Nil	Disc Seal. G Grid										
90	IH	6.3	0.6	350			10	5.0	35			Nil	Disc Seal.										