

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
1910	IH	6.3	0.3	300				1.5	100	86000		0	GT Version of 1909	-	H	-	A	-	-	H	C		G
1917	IH	6.3	0.6	300			2.5	2.6	20	7700		0	Double Triode	-	H	A	C	G'	A'	H	C'		G
1918	IH	6.3	0.6	300			2.5	2.6	20	7700		0	Metal Valve	S	H	-	A	C	G'	A'	H	C'	G
1932	IH	6.3	0.3	300	9		2.5	2.6	20	7700		0	Glass version of 1935	-	H	A	-	G	-	H	C		
1933	IH	6.3	0.3	300			2.5	2.6	20	7700		0	Metal Valve	S	H	A	-	G	-	H	C		
1934	IH	6.3	0.3	300			2.5	2.6	20	7700		C	G.T. Version of 1933	S	H	A	-	G	-	H	C		
1953	IH	6.3	0.8	300				2.4	58	24000		0	Double Triode	-	H	A	A'	G'	-	H	C		
1954	IH	6.3	0.8	300				2.4	58	24000		0	Metal Version of 1953	S	H	A	A'	G	-	H	C		
1956	IH	6.3	0.8	300		125	5.5	3.2	35	11000		0	Double Triode	-	H	A	G	G'	A'	H	C		
1957	IH	6.3	0.8	300		125	5.5	3.2	35	11000		0	Metal Version of 1956	S	H	A	G	G'	A'	H	C		
1958	IH	6.3	0.8	300		125	5.5	3.2	35	11000		0	GT Version of 1956	-	H	A	G	G'	A'	H	C		
1962	IH	6.3	0.3	250			2.5	1.9	16	8500		0	Double Diode Triode	-	H	A	A'	A'	-	H	C		G
1963	IH	6.3	0.3	250			2.5	1.9	18	8500		0	Metal Version of 1962	S	H	A	A'	A'	-	H	C		G
1964	IH	6.3	0.3	250			2.5	1.9	16	8500		0	GT Version of 1962	-	H	A	A'	A'	-	H	C		G
1969	IH	6.3	0.3	250			1.325		70	55000		0	Double Triode	S	A	G	G'	A'	C	H	H		
1970	IH	6.3	0.3	275	2		1.33		70	52600		0	Twin Triode Amplifier	-	A	G	G'	A'	C	H	H		
1972	IH	6.3	0.3	300			1.5	100	86000			0		S	C	G	-	A	-	H	H		
1973	IH	6.3	0.3	300			1.5	100	86000			0	GT Version of 1972	-	C	G	-	A	-	H	H		
1988	IH	6.3	0.3	250			1.6	70	44000			0	GT Version of 1983	G	A	C	G'	A'	C'	H	H		
1988	IH	6.3	0.6	300			2.5	2.6	20	7700		0	GT Version of 1986	G	A	C	G'	A'	C'	H	H		