Title	CATH	Vh	Ih	VRMS	P.I.V. (K.V.)	Ia	Ia peak (m/a)	Wa	BASE	DESCRIPTION	PIN CONNECTIONS									
											1	2	3	4	5	6	7	8	9	T/C
5	DH	4.0	11.0		11.6		4700		G.E.S.	Half Wave Mercury										
19	DH	17.0	10.0		63.0	100	800	200	Spec.	Half Wave (Double Ended)										
20	DH	4.0	2.5	1550	4.0	75	600		B4	Half Wave	-	-	F	F						A
31	DH	4.0	3.0	850	2.2	125	550		B4	Full Wave	A	A	F	F						
32	DH	2.5	5.0		10.0	250	1000		BC4	Half Wave Mercury	F	-	-	F						A
33	DH	5.0	10.0		16.0	1250	5000		G.E.S.	Half Wave Mercury										
34	DH	12.5	24.0	12000	34.0		1400		NIL	Half Wave (Double Ended)										
54	DH	4.0	1.2	2500	7.0	60	400		B4	Half Wave	-	-	F	F						A
74	DH	4.0	11.75	14500	40.0	80		50	G.E.S.	Half Wave										
121	DH	4.0	2.1	5800	16.5	75	600		B4	Half Wave	-	-	F	F						A
128	IH	10.0	2.4	3000	9.0	250	2000		T.4	Half Wave	-	H	-	H						A
135	IH	6.3	0.42	250	0.75	75	375		B7G	Half Wave Miniature	A	C	H	H	A	-	-			
152	DH	4.0	11.0		11.6	1250	4700		G.E.S.	Half Wave Mercury										
187	DH	4.0	3.3	2500	7.10	250	2000		B4	Half Wave										
235	DH	4.0	3.3	1750	4.95	500	1000		B4	Half Wave	-	-	F	F						A
261	IH	4.0	0.5	5000	14.0	5	40		B7G	Half Wave (Miniature)	C	C	H	H	C	C	C			A
277	IH	4.0	1.2		7.5	75	375		MO	Half Wave										
312	DH	4.0	11.75		63.0			50	G.E.S.	Half Wave (Total Emission ≅ 2.5A)										
316	DH	4.0	11.5		12.0			45	G.E.S.	Half Wave (Hard Glass)										
317	IH	4.0	1.75	5000	14.0	60	350		B9G	Half Wave	H	C	C	H	C	C	C	C	C	A
324										CANCELLED, SEE CV1628										
338	IH	5.0	2.3	500	1.3	250	850		B9G	Full Wave Gas Filled	H	A'	H/C	H/C	H/C	H/C	H/C	A	H/C	
346	IH	6.3	0.9	350	1.35	110	650		B8G(Mod)	Full Wave	H	-	A	-	-	A	C	H	-	
371	IH	4.0	0.5	2500	6.0	30	180		B7G	Half Wave (Miniature)	C	C	H	H	C	C	C			A
378	IH	5.0	2.8		1.25	250	1250		O	Full Wave High Vacuum	-	H	-	A	-	A	-	H/C		