RECTIFIERS

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	r/c
2746	DH	5.0	6.75		10.0	1250	5000		G.E.S.	Half Wave Mercury										
2773																				
2774																				
2775																				
2776																				
2777	DH	2.2	18.0		0.3		36000		NIL	Half Wave Gas										
2860	DH	4.0	1.1	500		60			Spec.	Full Wave Side Contact Base										
2861	DH	4.0	2.0	500		120			Spec.	Full Wave Side Contact Base										
2862	IH	4.0	1.1	500		60			O.	Full Wave	-	H	-	A	-	A	-	H		
2868	DH	2.5	3.75	75	300	400	7700		USM4	XENON Grid Controlled	F	-	G	F						A
2874	DH	6.3	0.105		0.45	77	230		O.	Full Wave Gas Hot/Cold Cathode	Sh	-	A	-	A'	F	-	F		
2944	DH	16.0	28.0		25.0	500			NIL	Half Wave										
2945	DH	2.0	10.0		7.0		900		G.E.S.	Half Wave Mercury										A
2936	DH	2.5	12.0		0.34	100	15000		NIL	Full Wave Gas										
2946	DH	4.0	10.0	3500	10.0		1800		G.E.S.	Half Wave Mercury										A
2947	DH	4.0	13.5		14.0		30000		G.E.S.	Half Wave Mercury										A
2948																				
2959	DH	2.5	5.5		0.34	1000	30000		BC4	Full Wave Mercury Gas	F	A	A	F						
2973	DH	2.35	40.0		13.5	12000			NIL	Half Wave Mercury										
2967	DH	5.0	6.0	10000	40.0	100	750	75	BC4	Half Wave High Vacuum	F	-	-	F						A