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	F/C
3557																				
3558																				
3567																				
3570	DH	4.0	3.0	3000		250			B4	Half Wave Mercury	-	-	F	F						A
3587	DH	5.0	5.0		30.0	150	600	60	NIL	Half Wave Stiff Pins										
3667	DH	2.0	5.0		4.0	125	600		E.S.	Half Wave Mercury										A
3670	DH	5.0	6.75		10.0	1000	5000		G.E.S.	Half Wave Gas										
3680	DH	5.0	3.0		4.5	275	825		BC4	Full Wave	F	-	-	F						
3688																				
3690	DH	4.0	4.0	1000		75	150		4 Pin Spec.	Double Wave	F	A	F	A'						
3732																				
3743	DH	5.0	1.6	400		45			B4	Full Wave	A	A'	F	F						
3744	DH	6.0	2.0	1000		80			4 Pin Spec.	Half Wave Air-cooled	A	F		F						
3751	IH	2.0	1.85	4500	12.5		55		B4	Half Wave	-	-	H	H						A
3752	IH	13.0	0.6	250		120			B7	Full Wave (May be Voltage Doubler)	-	H	-	A	-	A	H	C		
3753	IH	26.0	0.3	250		120			O.	Half Wave	-	H	-	-	A	-	H	C		
3756																				
3758	IH	30.0	0.2	250		125			B7	Full Wave	-	A	C	H	H	C'	A'			
3759	IH	4.0	2.2	350		120			B4	Full Wave	A	A	H	H						
3761	IH	4.0	2.3	400		120			MO	Full Wave (VRMS=350 for Iout=180)	H	-	A	-	A'	M	-	H		
3867	DH	16.6	16.5	13000	35.0	800	1500	250	Screw	Full Wave High vacuum										
3868	IH	5.0	20.0		15.0		40000			Mercury (Grid-controlled)										
3869	DH	5.0	20.0		15.0		5000		Spec.	Mercury (Grid-controlled)										
3784																				