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	T/C
2500	IH	35.0	0.15	130	0.365	110	660		0.	Half Wave	-	H	-	-	A	-	H	C		
2529	IH	4.0	3.5	500		250			B4	Full Wave	A	A	H	H						
2530	IH	45.0	0.15	130	0.365	110	660		0.	Half Wave	-	H	H	-	A	-	H	C		
2546	DH	7.5	1.25	775	2.2	93	550		BC4	Half Wave	F	A	-	F						
2547	IH	5.0	2.0	425	1.55	190	575		USM4	Full Wave	H	A	A	H						
2548	IH	6.3	0.5	350	1.375	65	210		USS5	Full Wave	H	A	A	C	H					
2558	IH	117.0	0.075	260	0.73	66	400		0.	Full Wave	-	H	A	C	A'	-	H	C'		
2579	DH	11.0	14.7		50.0	200	750		Spec.	Half Wave										
2600	DH	5.0	6.75		7.5		8000			Half Wave Mercury										
2603	DH	5.0	2.0	500	1.65	175	525		BC4	Full Wave	F	A	A	F						
2616	DH	5.0	5.0	110	0.3	2500	5000		USM4	Full Wave Mercury	F	A	A	F						
2630	IH	6.3	1.0	400	1.0	100	500		0.	Full Wave		H	A	-	A'	-	H	C		
2634	DH	1.9	8.0	45		6000			4 Pin	Spec. Full Wave	F	A'	A	F						
2636		5.0	10.0			1500	6000		4 Pin	Half Wave Mercury	H		H							A
2640	DH	4.0	0.5	1500		20			B4	Full Wave	A	A	F	F						
2644	DH	4.0	2.5	500		120			B4	Full Wave	A	A	F	F						
2645	DH	4.0	1.0	250		60			B4	Full Wave	A	A	F	F						
2673	DH	5.0	30.0		22.0	10000	40000		NIL	Half Wave Mercury										
2679	DH	2.5	2.5	1250		250			4 Pin	Half Wave Mercury	F	-	-	F						A
2683	DH	2.5	5.0	7100	20.0	5	20		4 Pin	Half Wave	F	F	F	F						A
2717	DH	1.9	8.0	95		6000				Full Wave										
2718																				
2723	DH	5.0	19.0		25.0	5000	15000		J3	Half Wave Mercury										