DIODES

TITLE	CATH	Vh	Ih	VRMS	Va peak	Iout mA	Ia peak mA	P.I.V. KV	BASE	DESCRIPTION	PIN CONNECTIONS								
											1	2	3	4	5	6	7	8	9	T/C
8	IH	6.0	4.0		450		30000		Nil	Diode Switch										
58	IH	6.3	0.36			1.0			Nil	Axial Diode										
91	Cold	Nil	Nil							Gas, Diode, Striking volts 105										
94	IH	6.0	7.5		1500		100		Nil	Diode Switch										
105	DH	6.0	2.0	100		35.0			0	Noise Diode	-	F		-	-	-	F	-		A
126	IH	6.3	0.4			1.0				Obsolete (Experimental)										
140	IH	6.3	0.3	10		30.0	60000	0.46	B7G	Double Diode	C	A'	H	H	C'	Sh	A			
172	DH	6.0	1.0	100		18.0			B9G	Noise Diode	F	A		A	-	-	-	A	A	F
215	DH	2.0	8.2			50.0	18000	3.5	Nil	Hydrogen Diode										
258	IH	6.3	0.36			1.0			Nil	As CV58 (Different Limits)										
265	IH	4.0	2.0				15000	5.5	0	Replaces CV215		H					H			A
283	IH	6.3	0.3	165		10.0	60	0.46	B7G	V.H.F. Twin Diode	C	A'	H	H	C'	Sh	A			
666	IH	6.3	0.15	130		5.0	30	0.365	Spec.	U.H.F. Diode										
667	IH	3.6	0.165	130		1.0		0.365	Spec.	H.F. Diode	H	C		A	H	H				
753	IH	1.4	0.15	140		0.55	5.5	0.365	B7G	U.H.F. Diode	H	A		C	-	-	A	H		
794	IH	2.0	0.09		125	0.5			B5	Double Diode	A'	A		H	H	C				
795	IH	4.0	0.65		200	0.8			B5	Double Diode	A'	A		H	H	C				
796	IH	13.0	0.2		200	0.8			B5	Double Diode	A'	A		H	H	C				
876	IH	6.3	0.15	165		8.8	50	0.465	B8G	Twin Diode	H	C'	A'	-	Sh	A		C	H	
916	IH	12.6	0.15	165		8.8	50	0.465	0	Twin Diode	S	H	A'	C'	A	-		H	C	
1033	DH	2.0	0.4	30		100.0			B4	Diode	A	-	F		F					
1054	IH	6.3	0.2	200		7.5			0	Double Diode (Separate Cathodes)	Sh	H	A'	C'	A	-		H	C	
1078	IH	4.0	0.2			5.0	50	0.5	Nil	Diode										
1092	IH	6.3	0.15			5.0	50	0.35	Nil	Diode										
1119	IH	4.0	0.75	200					B5	Double Diode	A'	A		H	H	C				
1170	IH	4.0	0.3	10		1.0			B5	Double Diode	A	A'		H	H	C				
1184	DH	1.8	1.6	2000					SES	Voltmeter Diode	F	F								A
1187	IH	4.0	0.3	10		1.0			B5	Metallised CV1170	A	A'		H	H	C				