GAS-RELAYS, GAS MODULATORS

TITLE	CATH	Vh	Ih (A)	Va	Va peak (volts)	P.I.V. (K.V.)	Ia (m/a)	Ia peak (m/a)	Max Volts Drop	Grid Ctrl Ratio	BASE	DESCRIPTION	PIN CONNECTIONS								
													1	2	3	4	5	9	7	8	9 T/C
2	DH	1.35	0.15	110								Gas Relay									
3	DH	1.4	0.16	45								Gas Relay									
7					IN ABEYANCE							Gas Relay									
12	DH	2.5	43		15000	15		200000			-	Gas Modulator									
13	IH	5.0	20		16000	16		120000	20		-	Gas Modulator									
17												Gas Relay Obsolete									
22	DH	2.5	22		20000			65000	17		Spec.	Gas Modulator									
75	Cold	-	-				10	30			USS4	Gas Relay. Ce = Control Electrode	Ce	A	-	Ce					
77	Cold	-	-	150			2		70		Spec.	Gas Relay									
123	DH	1.5	0.17	100			16		20		-	Gas Relay									
268	DH	1.2	0.17	100			16		20		None	Gas Relay									
319	DH	2.0	15	8000				35000			Spec.	Gas Modulator									
647	IH	6.3	0.6		300	0.3	75	300	100		0	Gas Relay	-	H	A	-	G	-	H	C	
648	IH	2.5	1.5		300	0.3	75	300	100		5 Pin	Gas Relay	H	A	G	C	H				
714												Gas Modulator									
742	IH	5.0	4.6		1000	1	2500	15000			BC4	Gas Relay	H	C	G	H/C					A
752	Cold	-	-	225	225	0.225			76		0	Gas Relay	-	C	-	-	A	-	G	-	
762	Cold	-	-	100	180	0.180			80		0	Gas Relay	-	C	-	-	A	-	G	-	
793												Gas Relay									
797	IH	6.3	0.6	30	650	1.3	100	500	11		B7G	Gas Relay	G	C	H	H	Sh	A	Sh		
1121	IH	4.0	1.5	400				500	70	20	MO	Gas Relay	H	C	A	-	G	m	-	H	
1128	IH	4.0	1.3	500			300	1000	16	28	B5	Gas Relay	A	G	H	H	C				
1141	IH	4.0	1.75	350			200	1000	20	40	B5	Gas Relay	-	G	H	H	C				A
1142	DH	2.0	10.0			3.0	1000		15	20-60	Spec.	Gas Relay	F	G	G	F					A