FUNCTION	CODE		HEADING TO USE													
Signal: Rectify: Switch: µwave.	SIG:REC: SW: MIC.	MATERIAL	V_r	I_f	I_{vr}	I_s	V_f	I_{fmin}	MAX. TEMP - Junc except where stated	C_d Min.	Max.	t_{rr}	@ I_f	DRG. No.	MANUFACTURERS (See Sect. 2 for full names and addresses)
Tunnel, Vari-C & V-sensitive diodes.	TUN VC		V_r	I_f	Ct	ΔC	V_c	fc		I_p	I_p/I_v	V_p	V_v		
Regulators and Reference diodes.	Z		V_r	I_{max}	I_{vr}	Temp. Co-ef.	V_f	Ptot		V_z nom	tol	I_z	R_z	Refer to Sect. 8	
SCRs. 3-4 Layer diodes.	SCR 3-4D		$V_{r\text{-}off}$	I_f	t_{on}	t_{off}	V_f	dv/dt		Gate(or Vsw) A	V	I_h	I_{off}		
TYPE NUMBER	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
81RLA50	SCR		500	125	800	70µ	1 9	200	120	150m	3	500m	15m	T94 g4	IRG
81RLA50	SCR		500	120	100µ	10µ	2	200	120	120m	3	450m	15m	T94 g4	COG IRG
81RLA60	SCR		600	125	800	70µ	1 9	200	120	150m	3	500m	15m	T94 g4	IRG
81RLA80	SCR		800	125	800	70µ	1 9	200	120	50m	3	500m	12m	T94 g4	IRG
81RLA100	SCR		1K	125	800	70µ	1 9	200		150m	3 0	500m	10m	T94 g4	IRG
81RLA100	SCR		1K	120		60µ	2	200	120	140m	3	450m	15m	T94 g4	IRG
81RLA110	SCR		1 1K	125	800	70µ	1 9	200		50m	3 0	500m	9 0m	T94 g4	IRG
81RLA120	SCR		1 2K	125	800	70µ	1.9	200		50m	3 0	500m	8 5m	T94 g4	IRG
81RLB11	SCR		1 1K	125	800	40µ	2.5	200		150m	3 0	500m	16m	T94 g4	IRG
81RLB50	SCR		500	125	800	40µ	2 5	200	120	150m	3	500m	15m	T94 g4	IRG
81RLB50	SCR		500	120	100µ	20µ	2 5	200	120	120m	3	450m	18m	T94 g4	IRG
81RLB60	SCR		600	125	800	40µ	2.5	200	120	150m	3	500m	15m	T94 g4	IRG
81RLB80	SCR		800	125	800	40µ	2.5	200	120	150m	3	500m	15m	T94 g4	IRG
81RLB100	SCR		1K	125	800	40µ	2.5	200		150m	3.0	500m	15m	T94 g4	IRG
81RLB100	SCR		1K	120	8µ	45µ	2 4	200	120	150m	3	450m	20m	T94 g4	IRG
81RLB120	SCR		1 2K	125	800	40µ	2 5	200		150m	3.0	500m	17m	T94 g4	IRG
81RM1	SCR		1K	125	800	20µ	2.5	200		150m	3.0	500m	17m	T94 g4	IRG
81RM10	SCR		100	120	700	20µ	2 3	200	120	125m	3	5	20m	T94 g4	IRG
81RM10	SCR		100	125	800	20µ	2 5	200	120	150m	3 0	500m	15m	T94 g4	IRG
81RM20	SCR		200	125	800	20µ	2 5	200	120	150	3	500	15m	T94 g4	IRG
81RM30	SCR		300	15	800	20µ	2 5	200	120	50m	3	500m	15m	T94 g4	IRG
81RM40	SCR		400	125	800	20µ	2 5	200	120	50m	3	500m	15m	T94 g4	IRG
81RM50	SCR		500	125	800	20µ	2 5	200	120	150m	3	500m	15m	T94 g4	IRG
81RM60	SCR		600	125	800	20µ	2 5	200	120	150m	3	500m	15m	T94 g4	IRG
81RM70	SCR		00	125	800	20µ	2	200	120	150m	3	500m	17m	T94 g4	IRG
81RM80	SCR		800	125	800	20µ	2 5	200	120	150m	3	50m	16m	T94 g4	IRG
81RM90	SCR		00	125	800	20µ	2	200	120	150m	3	500m	17m	T94 g4	IRG
81RM100	SCR		1K	120	8µ	45µ	2 4	100	120	150m	3	450m	22m	T83 g4	IRG
81T20	SCR		1 8K	550			1.7		120	400m	3	900m	40m	C31 g4	WBS
81T21	SCR		1.8K	550			1.7			400m	3	900m	40m	C31 g4	WBS
81T22	SCR		1.9K	550			1.7		120	400m	3	900m	40m	C31 g4	WBS
81T23	SCR		1.9K	550			1 7		120	400m	3	900m	40m	C31 g4	WBS
81T24	SCR		2K	550			1 7		120	400m	3	900m	40m	C31 g4	
81T25	SCR		2K	550			1.7		120	400m	3	900m	40m	C31 g4	WBS
81TB2	SCR		200	550			1.6		120	00m	3	400m	40m	X11 g4	WBS
81TB3	SCR		300	550			1 6		120	300m	3	400m	40m	C31 g4	WBS
81TB4	SCR		400	550			1 6		120	300m	3	400m	40m	C31 a2	WBS
81TB5	SCR		500	550			1 6		120	300m	3	400m	40m	C31 g4	WBS
81TB6	SCR		600	550			1.6		120	300m	3	400m	40m	C31 g4	WBS
81TB7	SCR		700	550			1 6		120	300m	3	400m	40m	C31 g4	WBS
81TB9	SCR		900	550			1.6		120	300m	3	400m	40m	C31 g4	WBS
81TB10	SCR		1K	550			1 6			300m	3.0	400m	40m	C31 g4	WBS
81TB11	SCR		1 1K	550			1 6			300m	3 0	400m	40m	C31 g4	WBS
81TB12	SCR		1 2K	550			1 6		120	300m	3	400m	40m	C31 g4	WBS
81TB13	SCR		1 3K	550			1 6		120	300m	3	400m	40m	C31 g4	WBS
81TB14	SCR		1.4K	550			1.6		120	300m	3	400m	40m	C31 g4	WBS
81TB15	SCR		1.5K	550			1 6		120	300m	3	400m	40m	C31 g4	WBS
81TB16	SCR		1.6K	550			1.6		120	300m	3	400m	40m	C31 g4	WBS
81TB17	SCR		1 7K	550			2.6		120	300m	3	400m	40m	C31 g4	WBS
81TB18	SCR		1 8K	550			1.7		120	400m	3	900m	40m	C31 g4	WBS
81TB19	SCR		1 9K	550			1 7		120	400m	3	900m	40m	C31 g4	WBS
81TB20	SCR		2K	550			1.7		120	400m	3	900m	40m	C31 g4	WBS
82B8	SCR		800	550			1.6		120	300m	3	400m	40m	C31 g4	WBS
82M10	SCR		100	125	800	20µ	2.5	200	120	150m	3.0	500m	15m	T83 b6	IRG
82RL1	SCR		1K	125	800	30µ	2.5	200		150m	3.0	500m	15m	T83 b6	IRG
82RL8	SCR		800	125	800	30µ	2 5	200	120	50m	3	500m	15m	T83 b6	IRG
82RL50	SCR		500	125	800	30µ	2.5	200	120	150m	3	500m	15m	T83 b6	IRG
82RL60	SCR		600	125	800	30µ	2.5	200	120	150m	3	500m	15m	T83 b6	IRG
82RLA10	SCR		1K	125	800	70µ	1 9	200		150m	3.0	500m	10m	T83 b6	IRG
82RLA50	SCR		500	125	800	70µ	1.9	200	120	150m	3	500m	15m	T83 b6	IRG
82RLA60	SCR		600	125	800	70µ	1.9	200	120	150m	3	500m	15m	T83 b6	IRG
82RLA80	SCR		800	125	800	70µ	1.9	200	120	150m	3	500m	12m	T83 b6	IRG
82RLA110	SCR		1.1K	125	800	70µ	1.9	200		150m	3.0	500m	9.0m	T83 b6	IRG
82RLA120	SCR		1.2K	125	800	70µ	1.9	200		150m	3.0	500m	8.5m	T83 b6	IRG
82RLB12	SCR		1.2K	125	800	40µ	2.5	200		150m	3.0	500m	17m	T83 b6	IRG
82RLB50	SCR		500	125	800	40µ	2.5	200	120	50m	3	500m	15m	T83 b6	IRG
82RLB60	SCR		600	125	800	40µ	2 5	200	120	150m	3	500m	15m	T83 b6	IRG
82RLB80	SCR		800	125	800	40µ	2.5	200	120	150m	3	500m	15m	T83 b6	IRG
82RLB100	SCR		1K	125	800	40µ	2.5	200		150m	3.0	500m	15m	T83 b6	IRG
82RLB110	SCR		.1K	125	800	40µ	2.5	20		150m	3.0	500m	16m	T83 b6	IRG
82RM2	SCR		200	125	800	20µ	2.5	200	120	150m	3	500m	15m	T83 b6	IRG
82RM30	SCR		300	125	800	20µ	2.5	200	120	150m	3	500m	15m	T83 b6	IRG
82RM40	SCR		400	125	800	20µ	2.5	200	120	150m	3	500m	15m	T83 b6	IRG
82RM50	SCR		500	125	800	20µ	2.5	200	120	150m	3	500m	15m	T83 b6	IRG
82RM60	SCR		600	125	800	20µ	2.5	200	120	150m	3	500m	14m	T83 b6	IRG
82RM80	SCR		800	125	800	20µ	2.5	20	120	150m	3	500m	15m	T83 b6	IRG
82RM90	SCR		900	125	800	20µ	2	200	120	150m	3	500m	17m	T83 b6	IRG
82RM100	SCR		1K	125	800	20µ	2.5	200		150m	3.0	500m	15m	T83 b6	IRG
83C	Z	S				11		10	150	75	2	50m	20	S1	DIX GSC MSP TIG TIF
84B1	SCR		100	595			1.7		120	250m	3.0	400m	40m		WBS