

FUNCTION	CODE	HEADING TO USE												ORG. No.	MANUFACTURERS (See Sect. 2 for full names and addresses)
Signal: Rectify: Switch: μ wave.	SIG: REC: SW: MIC.	MATERIAL	V_r	I_f	I_{vr}	I_s	V_f	I_{fmin}	MAX. TEMP - Junction except where stated	C_d		t_{rr}	I_f		
Tunnel, Vari-C & V-sensitive diodes.	TUN VC		V_r	I_f	C_t	ΔC	V_c	f_c		Min.	Max.	@			
Regulators and Reference diodes.	Z		V_r	I_{max}	I_{vr}	Temp. Co-ef.	V_f	P_{tot}		I_p	I_{pIV}	V_p	V_v		
SCRs. 3-4 Layer diodes.	SCR 3-4D	V_{r-off}	I_f	t_{on}	t_{off}	V_f	dv/dt	Gate(orVsw) A V		I_h	I_{off}	Refer to Sect. 8			
TYPE NUMBER	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
T607071584BT	SCR		700	150	3.5 μ	15 μ	2.1	200	120	150m	3	150m	30m	T43 g4	WES
T607071854BT	SCR		700	175	3.5 μ	30 μ	1.8	200	120	150m	3	150m	15m	T43 g4	WES
T607071864BT	SCR		700	175	3.5 μ	20 μ	1.8	200	120	150m	3	150m	15m	T43 g4	WES
T607071874BT	SCR		700	175	3.5 μ	15 μ	1.8	200	120	150m	3	15m		T43 g4	WES
T607071884BT	SCR		700	175	3.5 μ	10 μ	1.8	200	120	15m	3	150m	15m	T43 g4	WES
T607081354BT	SCR		800	125	4.0 μ	30 μ	1.3	100	120	150m	3		15m	T43 g4	WES
T607081554BT	SCR		800	150	3.5 μ	30 μ	2.1	200	120	150m	3	150m	30m	T43 g4	WES
T607081564BT	SCR		800	150	3.5 μ	20 μ	2.1	200	120	15m	3	150m	30m	T43 g4	WES
T607081574BT	SCR		800	150	3.5 μ	15 μ	2.1	200	120	150m	3	150m	30m	T43 g4	WES
T607081854BT	SCR		800	175	3.5 μ	30 μ	1.8	200	120	150m	3	150m	15m	T43 g4	WES
T607081864BT	SCR		800	175	3.5 μ	15 μ	1.8	200	120	150m	3	150m	15m	T43 g4	WES
T607081874BT	SCR		800	175	3.5 μ	15 μ	1.8	200	120	150m	3	150m	15m	T43 g4	WES
T607091354BT	SCR		800	125	4 μ	30 μ	1.3	100	120	150m	3		15m	T43 g4	WES
T607091554BT	SCR		800	150	3.5 μ	30 μ	2.1	200	120	50m	3	150m	30m	T43 g4	WES
T607091564BT	SCR		800	150	3.5 μ	20 μ	2.1	200	120	150m	3	150m	30m	T43 g4	WES
T607091854BT	SCR		900	175	3.5 μ	30 μ	1.8	200	120	150m	3	150m	15m	T43 g4	WES
T607091864BT	SCR		900	175	3.5 μ	20 μ	1.8	200	120	150m	3	150m	15m	T43 g4	WES
T607101354BT	SCR		1K	125	40 μ	30 μ	1.3	100	120	150m	3.0		15m	T43 g4	WES
T607101554BT	SCR		1K	150	35 μ	30 μ	2.1	200	120	150m	3	150m	30m	T43 g4	WES
T607101554DT	SCR		1K	150	880 μ	30 μ	1.3	100	120	150m	3.0		15m	T43 g4	WES
T607101564BT	SCR		1K	150	35 μ	20 μ	2.1	200	120	150m	3.0	150m	30m	T43 g4	WES
T607101854BT	SCR		1K	175	35 μ	30 μ	1.8	200	120	150m	3.0	150m	15m	T43 g4	WES
T607101864BT	SCR		1K	175	35 μ	20 μ	1.8	200	120	150m	3.0	150m	15m	T43 g4	WES
T607111354BT	SCR		1.1K	125	4.0 μ	30 μ	1.3	100	120	150m	3.0		15m	T43 g4	WES
T607111554BT	SCR		1.1K	150	3.5	30 μ	2.1	200	120	150m	3.0	15m	30m	T43 g4	WES
T607111554DT	SCR		1.1K	110	5.0 μ	40 μ	1.8	100	100	150m	3.0	200m	15m	T43 g4	WES
T607121554DT	SCR		1.2K	150	8.0 μ	30 μ	1.3	100	100	150m	3.0		15m	T43 g4	WES
T620011304DN	SCR		100	125	5.0 μ	100 μ	2.6	300	120	50m	3.0	200m	15m	K49 g3	WES
T620012004DN	SCR		200	200	5.0 μ	100 μ	2.0	300	120	150m	3.0	200m	15m	K49 g3	WES
T620041304DN	SCR		400	125	5.0 μ	100 μ	2.6	300	120	150m	3	200m	15m	K49 g3	WES
T620062004DN	SCR		600	200	5.0 μ	100 μ	2.0	300	120	150m	3	200m	15m	K49 g3	WES
T620063004DN	SCR		600	300	5.0 μ	100 μ	1.5	300	120	150m	3	200m	15m	K49 g3	WES
T620071304DN	SCR		700	125	5.0 μ	100 μ	2.6	300	120	150m	3	200m	15m	K49 g3	WES
T620081304DN	SCR		800	125	5.0 μ	100 μ	2.6	300	120	50m	3	200m	15m	K49 g3	WES
T620082004DN	SCR		800	200	5.0 μ	100 μ	2.0	300	120	150m	3	200m	15m	K49 g3	WES
T620091304DN	SCR		900	125	5 μ	100 μ	2.6	300	120	150m	3	200m	15m	K49 g3	WES
T620111304DN	SCR		1.1K	125		1.3	300		120	50m	3.0		15m	K49 g3	WES
T620113004DN	SCR		1.1K	300		1.2	300		120	150m	3.0		15m	K49 g3	WES
T620121304DN	SCR		1.2K	125	5.0 μ	100 μ	2.6	300	120	150m	3.0	200m	15m	K49 g3	WES
T620123004DN	SCR		1.2K	300	5m	100 μ	1.5	300	120	150m	3	200m	15m	K49 g3	WES
T620133004DN	SCR		1.3K	300		1.2	300		120	150m	3		15m	K49 g3	WES
T620141304DN	SCR		1.4K	125	5 μ	100	2.6	300	120	150m	3	200m	15m	K49 g3	WES
T620151304DN	SCR		1.5K	125		1.3	300		120	50m	3		15m	K49 g3	WES
T620161304DN	SCR		1.6K	125	5 μ	100 μ	2.6	300	120	150m	3	200m	15m	K49 g3	WES
T627011554DN	SCR		100	150	3.5 μ	30 μ	2.3	200	120	150m	3.0	150m	30m	WES	WES
T627012564DN	SCR		100	150	3.5 μ	20 μ	2.3	200	120	150m	3.0	150m	30m	WES	WES
T627012574DN	SCR		100	150	3.5 μ	15 μ	2.3	200	120	150m	3.0	150m	30m	WES	WES
T627012584DN	SCR		100	200	3.5 μ	30 μ	2.1	200	120	150m	3.0	150m	30m	WES	WES
T627012064DN	SCR		100	200	3.5 μ	20 μ	2.1	200	120	50m	3.0	150m	30m	WES	WES
T627012084DN	SCR		100	200	3.5 μ	10 μ	2.1	200	120	50m	3.0	150m	30m	WES	WES
T627012554DN	SCR		100	250	3.5 μ	30 μ	1.8	200	120	150m	3.0	150m	30m	WES	WES
T627012564DN	SCR		100	250	3.5 μ	20 μ	1.8	200	120	150m	3.0	150m	30m	WES	WES
T627012574DN	SCR		100	250	3.5 μ	15 μ	1.8	200	120	150m	3.0	150m	30m	WES	WES
T627012584DN	SCR		100	250	3.5 μ	10 μ	1.8	200	120	150m	3.0	150m	30m	WES	WES
T627021574DN	SCR		200	150	3.5 μ	15 μ	2.3	200	120	150m	3	150m	30m	WES	WES
T627021584DN	SCR		200	150	3.5 μ	15 μ	2.3	200	120	150m	3	150m	30m	WES	WES
T627022074DN	SCR		200	200	3.5 μ	15 μ	1.1	200	120	150m	3	150m	30m	WES	WES
T627022574DN	SCR		200	250	3.5 μ	15 μ	1.8	200	120	150m	3	150m	30m	WES	WES
T627022584DN	SCR		200	250	3.5 μ	15 μ	1.8	200	120	150m	3	150m	30m	WES	WES
T627031554DN	SCR		300	150	3.5 μ	30 μ	2.3	200	120	150m	3	150m	30m	WES	WES
T627031564DN	SCR		300	150	3.5	25 μ	2.3	200	120	150m	3	150m	30m	WES	WES
T627031574DN	SCR		300	150	3.5	15 μ	2.3	200	120	150m	3	150m	30m	WES	WES
T627031584DN	SCR		300	150	3.5 μ	15 μ	2.3	200	120	150m	3	150m	30m	WES	WES
T627032054DN	SCR		300	200	3.5 μ	30 μ	2.1	200	120	150m	3	150m	30m	WES	WES
T627032064DN	SCR		300	200	3.5 μ	20 μ	2.1	200	120	150m	3	150m	30m	WES	WES
T627032074DN	SCR		300	200	3.5 μ	15 μ	2.1	200	120	150m	3	150m	30m	WES	WES
T627032084DN	SCR		300	200	3.5 μ	10 μ	2.1	200	120	150m	3	150m	30m	WES	WES
T627032554DN	SCR		300	250	3.5 μ	30 μ	1.8	200	120	150m	3	150m	30m	WES	WES
T627032564DN	SCR		300	250	3.5 μ	20 μ	1.8	200	120	150m	3	150m	30m	WES	WES
T627032574DN	SCR		300	250	3.5 μ	15 μ	1.8	200	120	150m	3	150m	30m	WES	WES
T627032584DN	SCR		300	250	3.5 μ	10 μ	1.8	200	120	150m	3	150m	30m	WES	WES
T627041554DN	SCR		400	150	3.5 μ	30 μ	2.3	200	120	150m	3	150m	30m	WES	WES
T627041564DN	SCR														