

# Silicon Controlled Rectifiers (Cont.) Discrete Devices

Type	Volts	Maximum Trigger Characteristics		Surge Current (A)	RMS On-State Current I <sub>T</sub> RMS (A)	Package
		I <sub>GT</sub> (mA)	V <sub>GT</sub> (V)			
2N2324A	100	0.02	0.8	15	1.6	TO-39
2N2325	150	0.2	1.0	15	1.6	TO-39
2N2325A	150	0.02	0.8	15	1.6	TO-39
2N2326	200	0.2	1.0	15	1.6	TO-39
2N2326A	200	0.02	0.8	15	1.6	TO-39
2N2327	250	0.2	1.0	15	1.6	TO-39
2N2327A	250	0.02	0.8	15	1.6	TO-39
2N2328	300	0.2	1.0	15	1.6	TO-39
2N2328A	300	0.02	0.8	15	1.6	TO-39
2N2329	400	0.2	1.0	15	1.6	TO-39
2N2329A	400	0.02	0.8	15	1.6	TO-39
CR0105A	100	10	2.0	60	2.5	TO-39
CR0105B	200	10	2.0	60	2.5	TO-39
CR0105C	300	10	2.0	60	2.5	TO-39
CR0105D	400	10	2.0	60	2.5	TO-39
CR0105E	500	10	2.0	60	2.5	TO-39
CR0105M	600	10	2.0	60	2.5	TO-39
2N3228	200	15	2.0	60	5.0	TO-66
2N3525	500	15	2.0	60	5.0	TO-66
2N4101	600	15	2.0	60	5.0	TO-66
2N1600	50	10	2.0	60	5.0	TO-64
2N1601	100	10	2.0	60	5.0	TO-64
2N1602	200	10	2.0	60	5.0	TO-64
2N1603	300	10	2.0	60	5.0	TO-64
2N1604	400	10	2.0	60	5.0	TO-64
2N1771	50	15	2.0	100	7.5	TO-64
2N1771A	50	15	2.0	100	7.5	TO-64
2N1772	100	15	2.0	100	7.5	TO-64
2N1772A	100	15	2.0	100	7.5	TO-64
2N1774	200	15	2.0	100	7.5	TO-64
2N1774A	200	15	2.0	100	7.5	TO-64
2N1776	300	15	2.0	100	7.5	TO-64
2N1776A	300	15	2.0	100	7.5	TO-64
2N1777	400	15	2.0	100	7.5	TO-64
2N1777A	400	15	2.0	100	7.5	TO-64
2N1778	500	15	2.0	100	7.5	TO-64
2N1778A	500	15	2.0	100	7.5	TO-64
2N2619	600	15	2.0	100	7.5	TO-64
2N4167	25	50	2.0	100	7.5	TO-64
2N4168	50	50	2.0	100	7.5	TO-64
2N4169	100	50	2.0	100	7.5	TO-64
2N4170	200	50	2.0	100	7.5	TO-64
2N4171	300	50	2.0	100	7.5	TO-64
2N4172	400	50	2.0	100	7.5	TO-64
2N4173	500	50	2.0	100	7.5	TO-64
2N4174	600	50	2.0	100	7.5	TO-64