

Discrete Devices

Silicon Controlled Rectifiers

Type	Volts	Maximum Trigger Characteristics		Surge Current (A)	RMS On-State Current I _T RMS (A)	Package
		I _{GT} (mA)	V _{GT} (V)			
2N876	15	0.2	0.8	6	0.6	TO-18 Metal
2N877	30	0.2	0.8	6	0.6	TO-18 Metal
2N878	60	0.2	0.8	6	0.6	TO-18 Metal
2N879	100	0.2	0.8	6	0.6	TO-18 Metal
2N880	150	0.2	0.8	6	0.6	TO-18 Metal
2N881	200	0.2	0.8	6	0.6	TO-18 Metal
2N882	300	0.2	0.8	6	0.6	TO-18 Metal
2N883	400	0.2	0.8	6	0.6	TO-18 Metal
2N884	15	0.02	0.7	6	0.6	TO-18 Metal
2N885	30	0.02	0.7	6	0.6	TO-18 Metal
2N886	60	0.02	0.7	6	0.6	TO-18 Metal
2N887	100	0.02	0.7	6	0.6	TO-18 Metal
2N888	150	0.02	0.7	6	0.6	TO-18 Metal
2N889	200	0.02	0.7	6	0.6	TO-18 Metal
2N890	300	0.02	0.7	6	0.6	TO-18 Metal
2N891	400	0.02	0.7	6	0.6	TO-18 Metal
2N3001	30	0.02	0.7	6	0.6	TO-18 Metal
2N3002	60	0.02	0.7	6	0.6	TO-18 Metal
2N3003	100	0.02	0.7	6	0.6	TO-18 Metal
2N3004	200	0.02	0.7	6	0.6	TO-18 Metal
2N3005	30	0.2	0.8	6	0.6	TO-18 Metal
2N3006	60	0.2	0.8	6	0.6	TO-18 Metal
2N3007	100	0.2	0.8	6	0.6	TO-18 Metal
2N3008	200	0.2	0.8	6	0.6	TO-18 Metal
CR0103Y	30	0.02	0.8	8	0.8	TO-18 Plastic
CR0103YY	60	0.02	0.8	8	0.8	TO-18 Plastic
CR0103A	100	0.02	0.8	8	0.8	TO-18 Plastic
CR0103B	200	0.02	0.8	8	0.8	TO-18 Plastic
CR0103C	300	0.02	0.8	8	0.8	TO-18 Plastic
CR0103D	400	0.02	0.8	8	0.8	TO-18 Plastic
2N5060	30	0.02	0.8	8	0.8	TO-92 Plastic
2N5061	60	0.02	0.8	8	0.8	TO-92 Plastic
2N5062	100	0.02	0.8	8	0.8	TO-92 Plastic
2N5063	150	0.02	0.8	8	0.8	TO-92 Plastic
2N5064	200	0.02	0.8	8	0.8	TO-92 Plastic
2N1595	50	10	2.0	15	1.6	TO-39
2N1596	100	10	2.0	15	1.6	TO-39
2N1597	200	10	2.0	15	1.6	TO-39
2N1598	300	10	2.0	15	1.6	TO-39
2N2599	400	10	2.0	15	1.6	TO-39
2N2322	25	0.2	1.0	15	1.6	TO-39
2N2322A	25	0.02	0.8	15	1.6	TO-39
2N2323	50	0.2	1.0	15	1.6	TO-39
2N2323A	50	0.02	0.8	15	1.6	TO-39
2N2324	100	0.2	1.0	15	1.6	TO-39