

Silicon Controlled Rectifiers (Cont.) Discrete Devices

Type	Volts	Maximum Trigger Characteristics		Surge Current (A)	RMS On-State Current I _T RMS (A)	Package
		I _{GT} (mA)	V _{GT} (V)			
2N5171	600	40	2.0	250	25	TO-48D
2N3753	50	200	3.0	250	25	TO-48D
2N3754	100	200	3.0	250	25	TO-48D
2N3755	200	200	3.0	250	25	TO-48D
2N3756	300	200	3.0	250	25	TO-48D
2N3757	400	200	3.0	250	25	TO-48D
2N3758	500	200	3.0	250	25	TO-48D
2N3759	600	200	3.0	250	25	TO-48D
2N3760	700	200	3.0	250	25	TO-48D
2N3761	800	200	3.0	250	25	TO-48D
2N3649*	50	200	3.0	300	35	TO-48D
2N3650	100	200	3.0	300	35	TO-48D
2N3651	200	200	3.0	300	35	TO-48D
2N3652	300	200	3.0	300	35	TO-48D
2N3653*	400	200	3.0	300	35	TO-48D
2N3654*	50	200	3.0	300	35	TO-48D
2N3655	100	200	3.0	300	35	TO-48D
2N3656	200	200	3.0	300	35	TO-48D
2N3657	300	200	3.0	300	35	TO-48D
2N3658*	400	200	3.0	300	35	TO-48D
2N3896	100	80	2.5	350	35	TO-48D
2N3897	200	80	2.5	350	35	TO-48D
2N3898	400	80	2.5	350	35	TO-48D
2N3899	600	80	2.5	350	35	TO-48D
2N5204	600	80	2.5	300	35	TO-48R
2N5205	800	80	2.5	300	35	TO-48R
2N5206	1000	80	2.5	300	35	TO-48R
2N5207	1200	80	2.5	300	35	TO-48R

* Planned