

T-29-27



SILICON DUAL DIFFERENTIAL

AMPLIFIER TRANSISTORS

STI Type	Polarity	Power Dissipation (Total) @25°C (Min.) MW	V _{CEO} (volts)	h _{FE} @ I _C			MATCHING		TRACKING $\mu\text{V}/^\circ\text{C}$ (Max.)	CASE STYLE
				(Min.)	(Max.)	mA	h _{FE} (%)	V _{BE} (MV)		
2N2060	NPN	3000	60	30	90	.10	10	5.0	10	TO-77
2N2060A	NPN	3000	60	30	90	.10	10	3.0	10	TO-77
2N2060B	NPN	3000	60	30	90	.10	10	1.5	10	TO-77
2N2223	NPN	3000	60	40	200	1.0	20	15	25	TO-77
2N2223A	NPN	3000	60	40	200	1.0	10	5.0	25	TO-77
2N2453	NPN	1200	30	150	600	1.0	10	3.0	10	TO-77
2N2639	NPN	1200	45	50	300	.01	10	5.0	10	TO-77
2N2640	NPN	1200	45	50	300	.01	20	10	20	TO-77
2N2641	NPN	1200	45	50	300	.01	—	—	—	TO-77
2N2642	NPN	1200	45	100	300	.01	10	5.0	10	TO-77
2N2643	NPN	1200	45	100	300	.01	20	10	20	TO-77
2N2644	NPN	1200	45	100	300	.01	—	—	—	TO-77
2N2802	PNP	1200	20	20	120	.01	10	5.0	10	TO-77
2N2803	PNP	1200	20	20	120	.10	20	10	20	TO-77
2N2804	PNP	1200	20	20	120	.10	—	—	—	TO-77
2N2805	PNP	1200	20	40	120	.10	10	5.0	10	TO-77
2N2806	PNP	1200	20	40	120	.10	20	10	20	TO-77
2N2807	PNP	1200	20	40	120	.10	—	—	—	TO-77
2N2903	NPN	1200	30	125	625	1.0	20	10	20	TO-78
2N2903A	NPN	1200	30	125	625	1.0	10	5.0	10	TO-78
2N2913	NPN	1500	45	60	240	.01	—	—	—	TO-77
2N2914	NPN	1500	45	150	600	.01	—	—	—	TO-77
2N2915	NPN	1500	45	60	240	.01	10	3.0	10	TO-77
2N2915A	NPN	1500	45	60	240	.01	15	2.0	5.0	TO-77
2N2916	NPN	1500	45	150	600	.01	10	5.0	10	TO-77
2N2917	NPN	1500	45	60	600	.01	20	10	20	TO-77
2N2918	NPN	1500	45	150	600	.01	20	5.0	20	TO-77
2N2919	NPN	1500	60	60	240	.01	10	3.0	10	TO-77
2N2920	NPN	1500	60	150	600	.01	10	3.0	5.0	TO-77
2N2920A	NPN	1500	60	150	600	.01	10	1.5	5.0	TO-77
2N3043/78	NPN	1200	45	100	300	.01	10	5.0	10	TO-78
2N3044/78	NPN	1200	45	100	300	.01	20	10	20	TO-78
2N3045/78	NPN	1200	45	100	300	.01	—	—	—	TO-78
2N3046/78	NPN	1200	45	50	200	.01	10	5.0	10	TO-78
2N3047/78	NPN	1200	45	50	200	.01	20	10	20	TO-78
2N3048/78	NPN	1200	45	50	200	.01	—	—	—	TO-78
2N3049/78	PNP	1200	20	30	120	1.0	10	5.0	—	TO-78
2N3050/78	PNP	1200	20	30	120	1.0	20	10	—	TO-78
2N3051/78	PNP	1200	20	30	120	1.0	—	—	—	TO-78
2N3052/78	NPN	1200	15	25	130	10	—	—	—	TO-78
2N3347	PNP	1200	45	40	300	.01	10	5.0	10	TO-77
2N3348	PNP	1200	45	40	300	.01	20	10	20	TO-77
2N3349	PNP	1200	45	40	300	.01	40	20	40	TO-77
2N3350	PNP	1200	45	100	300	.01	10	5.0	10	TO-77
2N3351	PNP	1200	45	100	300	.01	20	10	20	TO-77
2N3352	PNP	1200	45	100	300	.01	40	20	40	TO-77
2N3680	NPN	1200	50	150	600	.01	10	3.0	5.0	TO-77
2N3726	PNP	1400	45	135	350	1.0	10	5.0	20	TO-78
2N3727	PNP	1400	45	135	350	1.0	10	2.5	10	TO-78
2N3728	NPN	1600	30	45	180	1.0	20	5.0	20	TO-78
2N3729	NPN	1600	30	45	180	1.0	10	3.0	10	TO-78
2N3803	PNP	720	60	300	900	.10	10	8.0	20	TO-71
2N3806	PNP	1200	60	150	450	1.0	—	—	—	TO-78
2N3807	PNP	1200	60	300	900	1.0	—	—	—	TO-78
2N3808	PNP	1200	60	150	450	.10	20	8.0	20	TO-78