

SILICON TRANSISTORS

82 DE 0258354 0000041 5

DEVICE TYPE NO.	POLARITY	P _b @ T _c =25°C	MAXIMUM RATINGS				ELECTRICAL CHARACTERISTICS				CASE
		WATTS	I _c AMPS	BV _{CB0}	BV _{CE}	BV _{EB0}	h _{FE} MIN.	I _c AMPS	V _{CE}	f MHZ *KHZ	
2N2178	PNP	.100	.050	6	6	6	15	20u	1.5	8	T018
2N2192B	NPN	.800	1.00	60	40	5	75	.010	10	50	T039
2N2193B	NPN	.800	1.00	80	50	8	30	.010	10	50	T039
2N2194	NPN	.800	1.00	60	40	5	15	.010	10	50	T039
2N2194A	NPN	.800	1.00	60	40	5	15	.010	10	50	T039
2N2194B	NPN	.800	1.00	60	40	5	15	.010	10	50	T039
2N2195B	NPN	.800	1.00	45	25	5	20	.150	10	50	T039
2N2218	NPN	.800	.800	60	30	5	40	.150	10	250	T039
2N2218A	NPN	.800	.800	75	40	6	40	.150	10	250	T039
2N2219	NPN	.800	.800	60	30	5	100	.150	10	250	T039
2N2219A	NPN	.800	.800	75	40	6	100	.150	10	300	T039
2N2221	NPN	.400	.800	60	30	5	40	.150	10	250	T018
2N2221A	NPN	.400	.800	75	40	6	40	.150	10	250	T018
2N2222	NPN	.400	.800	60	30	5	100	.150	10	250	T018
2N2222A	NPN	.400	.800	75	40	6	100	.150	10	300	T018
2N2224	NPN	.800	.500	65	40	5	35	.0001	10	250	T039
2N2237	NPN	.600	.500	40	20	6	40	1.00	1	100	T039
2N2256	NPN	.300	.100	7	7	1	17	.010	1	250	T018
2N2257	NPN	.300	.100	7	7	1	40	.010	1	250	T018
2N2270	NPN	1.00	1.00	60	45	7	50	.150	10	100	T039
2N2297	NPN	.800	1.00	80	35	7	40	.150	10	60	T039
2N2303	PNP	.800	.500	50	35	5	75	.001	5	60	T039
2N2309	NPN	.600	.500	30	30	5	40	.0002	4	30	T039
2N2380	NPN	.600	.500	80	40	5	20	.150	5	100	T039
2N2380A	NPN	.600	.500	80	40	5	20	.150	5	100	T039
2N2405	NPN	1.00	1.00	120	90	7	60	.150	10	120	T039
2N2440	NPN	.800	.500	120	80	7	70	.005	10	90	T039
2N2443	NPN	.800	.200	120	100	7	30	.001	5	50	T039
2N2475	NPN	.600	.100	15	6	4	20	.050	.5	600	T018
2N2476	NPN	.600	.500	60	20	5	20	.150	.4	250	T039
2N2477	NPN	.600	.500	60	20	5	40	.150	.4	250	T039
2N2478	NPN	.600	.500	120	40	5	30	.150	1.5	200	T039
2N2479	NPN	.600	.500	80	40	5	30	.150	1.5	150	T039
2N2483	NPN	.360	.050	60	60	6	80	.001	5	60	T018
2N3484	NPN	.360	.050	60	60	6	150	.001	5	60	T018
2N2484A	NPN	.360	.050	60	60	6	150	.001	5	15	T018
2N2537	NPN	.800	.800	60	30	5	20	.001	10	250	T039
2N2539	NPN	.500	.800	60	30	5	20	.001	10	250	T018
2N2586	NPN	.300	.030	60	45	6	150	.001	5	45	T018
2N2594	NPN	1.00	1.00	80	80	7	20	.010	5	40	T039
2N2516	NPN	.300	.050	30	15	3	20	.003	1	500	T018
2N2616	NPN	.300	.050	30	15	3	20	.003	1	600	T018
2N2645	NPN	.500	.200	75	50	7	75	.001	5	50	T018
2N2651	NPN	.360	.500	40	20	5	25	.010	1	350	T018
2N2657	NPN	1.20	5.00	80	50	7	40	1.00	2	20	T039
2N2658	NPN	1.20	5.00	100	80	7	40	1.00	2	20	T039
2N2696	PNP	.360	.500	25	25	4	25	.010	10	100	T018
2N2708	NPN	.200	.020	35	20	3	30	.002	15	1200	T072
2N2784	NPN	.300	.020	15	6	4	40	.010	5	1000	T018
2N2787	NPN	.800	.800	75	35	5	30	.020	20	250	T039
2N2788	NPN	.800	.800	75	35	5	75	.020	20	250	T039
2N2789	NPN	.800	.800	75	35	5	150	.020	20	150	T039
2N2790	NPN	.500	.800	75	35	5	30	.020	20	250	T018
2N2791	NPN	.500	.800	75	35	5	75	.020	20	250	T018
2N2792	NPN	.500	.800	75	35	5	50	.020	20	250	T018
2N2800	PNP	.800	.800	50	35	5	20	10u	10	120	T039
2N2801	PNP	.800	.800	50	35	5	30	10u	10	120	T039
2N2837	PNP	.500	.800	50	35	5	20	10u	10	120	T018
2N2838	PNP	.500	.800	50	35	5	30	10u	10	120	T018

