

DEVICE TYPE NO.	POLARITY	$P_D @ T_C=25^\circ C$	MAXIMUM RATINGS				ELECTRICAL CHARACTERISTICS				CASE
		WATTS	$I_C$ AMPS	$BV_{CBO}$	$BV_{CE}$	$BV_{EBO}$	$h_{FE}$ MIN.	$I_C$ AMPS	$V_{CE}$	$f$ MHZ *KHZ	
2N6676	NPN	175	15.0	450	300	8	8	15.0	3	15	T03
2N6677	NPN	175	15.0	550	350	8	8	15.0	3	15	T03
2N6678	NPN	175	15.0	650	400	8	8	15.0	3	15	T03
2N6738	NPN	100	8.00	450	300	8	10	5.00	3	15	T0220
2N6739	NPN	100	8.00	550	350	8	10	5.00	3	15	T0220
2N6740	NPN	100	8.00	650	400	8	10	5.00	3	15	T0220
2N6751	NPN	150	10.0	800	400	8	8	5.00	3	15	T03
2N6752	NPN	150	10.0	850	450	8	8	5.00	3	15	T03
2N6753	NPN	150	10.0	900	500	8	8	5.00	3	15	T03
2N6754	NPN	150	10.0	1000	500	8	8	5.00	3	15	T03
2N6834	NPN	125	5.00	850	450	6	7.5	3.00	5	15	T03
2N6835	NPN	150	8.00	850	450	6	7.5	5.00	5	10	T03
2N6836	NPN	175	15.0	850	450	6	7.5	10.0	5	10	T03
40080	NPN	.500	.250	60	30	4	40	.10	5	200	T039
40081	NPN	2.00	.250	60	60	4	40	.20	5	200	T039
40084	NPN	.500	1.00	60	40	5	5	50.0	10	100	T018
40231	NPN	.500	.100	18	18	5	55	.002	10	60	T018
40232	NPN	.500	.100	18	18	5	90	.002	10	60	T018
40232	NPN	.500	.100	18	18	5	90	.002	10	60	T018
40234	NPN	.500	.100	18	18	5	35	.002	10	60	T018
40235	NPN	.180	.050	45	30	4.5	40	.001	6	800	T072
40236	NPN	.180	.050	45	30	4.5	40	.001	6	800	T072
40237	NPN	.180	.050	45	30	4.5	27	.001	6	800	T072
40238	NPN	.180	.050	45	30	4.5	40	.001	6	800	T072
40239	NPN	.180	.050	45	30	4.5	27	.001	6	800	T072
40240	NPN	.180	.050	45	30	4.5	27	.001	6	800	T072
40242	NPN	.180	.050	45	45	4.5	40	.001	6	800	T072
40243	NPN	.180	.050	45	45	4.5	40	.001	6	800	T072
40244	NPN	.180	.050	45	45	4.5	27	.001	6	800	T072
40245	NPN	.180	.050	45	45	4.5	70	.001	6	800	T072
40246	NPN	.180	.050	45	45	4.5	27	.001	6	800	T072
40250	NPN	29.0	4.00	50	40	5	25	1.50	4	1	T066
40251	NPN	117	15.0	50	40	5	15	1.50	4	1	T03
40280	NPN	7.00	.500	36	18	4	15	.100	10	550	T039
40309	NPN	1.00	.700	25	18	2.5	70	.050	4	100	T039
40310	NPN	29.0	4.00	40	35	2.5	20	1.00	2	*750	T066
40311	NPN	1.00	.700	45	30	2.5	70	.050	4	100	T039
40312	NPN	29.0	4.00	70	60	2.5	20	1.00	2	*750	T066
40314	NPN	1.00	.700	45	40	2.5	70	.050	4	100	T039
40315	NPN	1.00	.700	40	35	2.5	70	.050	4	100	T039
40319	PNP	1.00	.700	45	40	2.5	35	.050	4	100	T039
40320	NPN	1.00	.700	45	40	2.5	40	.010	4	40	T039
40321	NPN	1.00	1.00	300	300	5	25	.020	10	5	T039
40323	NPN	1.00	.700	20	18	2.5	70	.050	4	100	T039
40324	NPN	29.0	4.00	40	35	4	20	1.00	2	*750	T066
40325	NPN	117	15.0	35	35	5	12	8.00	4	*200	T03
40326	NPN	1.00	.700	50	40	2.5	40	.010	10	40	T039
40327	NPN	1.00	1.00	300	200	5	40	.020	10	5	T039
40346	NPN	1.00	1.00		175		25	.010	10	10	T039
40347	NPN	1.00	1.50	60	40	7	25	.450	4	40	T039
40348	NPN	1.00	1.50	90	65	7	30	.300	4	40	T039
40349	NPN	1.00	1.50	160	140	7	30	.150	4	40	T039
40360	NPN	1.00	.700	80	70	4	40	.010	4	100	T039
40361	NPN	1.00	.700	80	70	4	70	.050	4	100	T039
40362	PNP	5.00	.700	80	70	4	35	.050	4	100	T039
40363	NPN	115	17.0	75	70	4	20	4.00	4	*700	T03
40364	NPN	35.0	7.00		60	4	35	.500	5	15	T066
40385	NPN	1.00	1.00	450	350	7	40	.020	10	15	T066
40399	NPN	.500	.200	18	18	7	165	10.0	10	50	T018
40400	NPN	.500	.200	18	18	7	75	10.0	10	50	T018
40406	PNP	1.00	.700	60	50	4	30	.0001	10	100	T039
40407	NPN	1.00	.700	60	50	4	40	.001	10	100	T039

This datasheet has been downloaded from:

[www.DatasheetCatalog.com](http://www.DatasheetCatalog.com)

Datasheets for electronic components.