

DEVICE TYPE	FREQ. {MHZ}	VCC {V}	POWER		POWER DISS. {W}	GAIN {DB}	BV _{CBO} {V}	MAX ^{IC} {A}	COB {PF}	I _C {A}	HFE		PACKAGE {STYLE}	
			IN {WATT}	OUT							MIN.	MAX.		
2N1506	70	28.0		1.3	3.0	10.0	60	.5	12				T0-5	
2N2876	50	28.0	2.0	10.0	17.5	7.0	80	2.5	23	2.5	1	5	T0-60 I	
2N3137	250	20.1	.1	.4	1.0	6.0	40	.15	3.5	.05	5	20	120	T0-5
2N3375	400	28.0	1.0	3.0	11.6	4.8	65	1.5	10	.25	5	15	150	T0-60-I
2N3553	175	28.0	.25	2.5	7.0	10.0	65	1.0	10	.25	5	15	150	T0-39
2N3632	175	28.0	3.5	13.5	23.0	5.8	65	3.0	20	.25	5	10	150	T0-60 I
2N3733	400	28.0	4.0	10.0	23.0	4.0	65	1.0	20	.25	5	10	150	T0-60 I
2N3866	400	28.0	.1	10.0	5.0	10.0	55	.4	3	.05	10	10	200	T0-39
2N3924	175	13.6	1.0	4.0	7.0	6.0	36	.5	20					T0-39
2N3926	175	13.6	2.0	7.0	12.0	5.5	36	1.5	20					T0-60 G
2N3927	175	13.6	4.0	12.0	23.2	4.8	36	3.0	45					T0-60 G
2N3948	400	13.6	1.0	5.0	5.0	6.0	36	.4	4.5	.05	5	15		T0-39
2N4040	400	28.0	3.0	8.0	17.5	4.3	60	1.0	15	1.0	5	5		T0-117
2N4041	400	28.0	1.0	3.3	10.0	5.2	65	.5	8	.50	5	5		T0-117
2N4073	300	20.0	.25		1.5	7.7	40	.15	4	.25	2	10		T0-5
2N4127	175	25.0	2.5	13.5	25.0	7.3	60	2.0	25	2.0	5	5		T0-117
2N4128	175	24.0	6.0	24.0	40.0	6.0	60	4.0	45	4.0	5	5		T0-117
2N4427	175	12.0	.1	1.0	2.0	10.0	40	.4	3.5	.10	5	10	200	T0-39
2N4428	500	28.0	.07	.75	3.5	10.0	55	.42	3.5	.05	5	20	200	T0-39
2N4429	1000	28.0	.3	1.0	5.0	5.3	55	.42	3.5	.05	5	20	200	T0-117
2N4430	1000	28.0	.8	2.5	10.0	4.6	55	1.0	5	.10	5	20	200	T0-129
2N4431	1000	28.0	1.5	5.0	18.0	5.1	55	5.0	5	.10	5	20	200	T0-129
2N4440	400	28.0	1.7	5.0	11.0	4.7	65	1.5	12	.125	5	10	200	T0-60
2N4932	70	13.5	3.5	12.0	70.0	5.3	50	3.3	120	1.0	5	10	100	T0-60 G
2N4933	70	24.0	3.5	20.0	70.0	7.6	65	3.3	85	1.0	5	10	100	T0-60
2N5016	400	28.0	5.0	15.0	30.0	4.8	60	4.5	25	.50	4	10	200	T0-60 G
2N5025	50	13.5	3.5	20.0		8.0	40	7.5	85	2.0	2	20		T0-60 G
2N5026	80	28.0	2.5	25.0*	45.0	10.0	50	7.5	60	2.0	2	20		T0-60 G
2N5070	30	28.0	1.2	25.0*	70.0		60	3.3	85	1.0	5	20		T0-60 G
2N5071	70	24.0	3.0	24.0	70.0		60	3.3	85	3.0	5	10	100	T0-60 G
2N5090	400	28.0	.2	1.2	50.0	7.8	55	.4	3.5	.05	5	10	200	T0-60 I
2N5102	136	24.0	6.0	15.0	70.0	4.0	80	3.3	85	.50	4	10	100	T0-60 G
2N5108	1200	24.0	.32	1.0	3.5	5.0	50	.4	3.5					T0-39
2N5108A	1200	24.0	.1	1.26	3.5		55	.4						T0-39
2N5109	200	15.0	.1	1.26	3.5	11.0	35	.4	3.5	.05	15	40	120	T0-39
2N5215	200	28.0	3.1	10.0	23.0	5.0	65	1.0	25	.50	5	10	80	T0-60 G
2N5421	175	13.5	.12	1.0	3.0	9.0	36	.5	5	.10	5	10	60	T0-39
2N5422	175	13.5	.31	2.0	5.0	8.0	18	1.0	15	.5	5	10	60	T0-39
2N5423	175	13.5	1.2	5.0	12.0	6.0	36	2.0	25	1.0	5	20	70	T0-60 G

FREQUENCY RANGES

DEVICE TYPE	FREQ. {MHZ}	VCC {V}	PIN {W}	POUT {W}	BVCEO {V}	DEVICE TYPE	FREQ. {MHZ}	VCC	PIN {W}	POUT {W}	BVCEO {V}
2N5070	30	28.0	1.2	25.0*	30	2N5109	200	15.0	.1	1.26	20
2N2876	50	28.0	2.0	10.0	60	2N5215	200	28.0	3.1	10.0	70
2N5025	50	13.5	3.5	20.0	75	2N5643	200	28.0	7.0	40.0	35
2N5687	50	12.5		1.5	20	2N5943	200	15.0			30
2N5688	50	12.5		5.0	20	2N3137	250	20.0	.1	.4	20
2N5689	50	12.5		10.0	40	2N5642	250	28.0	3.0	20.0	35
2N5690	50	12.5		25.0	30	2N5947	250	20.0			30
2N5847	50	12.5	.8	8.0	18	2N4073	300	20.0	.25		20
2N5848	50	12.5		20.0	24	2N5641	300	28.0	1.0	7.0	35
2N5993	66	12.5	1.0	18.0	18	2N3375	400	28.0	1.0	3.0	40
2N1506	70	28.0		1.3	20	2N3733	400	28.0	4.0	10.0	40
2N4932	70	13.5	3.5	12.0	25	2N3866	400	28.0	.1	10.0	30
2N4933	70	24.0	3.5	20.0	35	2N3948	400	13.6	1.0	5.0	20
2N5071	70	24.0	3.0	24.0	30	2N4040	400	28.0	3.0	8.0	40
2N5026	80	28.0	2.5	25.0*	90	2N4041	400	28.0	1.0	3.3	40
2N5992	88	12.5	.5	7.0	30	2N4440	400	28.0	1.7	5.0	40
2N5102	136	24.0	6.0	15.0	50	2N5016	400	28.0	5.0	15.0	30
2N5994	136	12.5	1.0	15.0	30	2N5090	400	28.0	.2	1.2	30
2N5682	150	27.0	15.0	90.0	120	2N5637	400	28.0	7.0	20.0	35
2N3553	175	28.0	.25	2.5	40	2N5773	400	26.0		1.5	35
2N3632	175	28.0	3.5	13.5	40	2N5774	400	26.0		8.0	17
2N3924	175	13.6	1.0	4.0	18	2N5775	400	26.0		20.0	35
2N3926	175	13.6	2.0	7.0	18	2N5918	400	28.0	1.5	10.0	30
2N3927	175	13.6	4.0	12.0	18	2N5919	400	28.0	4.0	16.0	30
2N4127	175	25.0	2.5	13.5	40	2N5636	450	28.0	2.0	7.5	35
2N4128	175	24.0	6.0	24.0	40	2N5644	470	12.5	.15	1.0	18
2N4427	175	12.0	.1	1.0	20	2N5645	470	12.5	1.0	4.0	18
2N5421	175	13.5	.12	1.0	18	2N5646	470	12.5	4.0	12.0	18
2N5422	175	13.5	.31	2.0	18	2N5697	470	12.5		.25	18
2N5423	175	13.5	1.2	5.0	18	2N5698	470	12.5		1.0	18
2N5424	175	13.5	4.1	13.0	18	2N5699	470	12.5		3.5	18
2N5589	175	13.6	.45	3.0	18	2N5700	470	12.5		11.0	18
2N5590	175	13.6	3.3	10.0	18	2N5701	470	12.5		20.0	18
2N5591	175	13.6	10.0	25.0	18	2N4440					
2N5702	175	12.5		1.5	18	2N4428	500	28.0	.07	.75	35
2N5703	175	12.5		3.0	18	2N5635	500	28.0	.6	2.5	35
2N5704	175	12.5		12.0	18	2N4429	1000	28.0	.3	1.0	35
2N5705	175	12.5		25.0	18	2N4430	1000	28.0	.8	2.5	40
2N5913	175	12.5	.1	2.0	14	2N4431	1000	28.0	1.5	5.0	40
2N5995	175	12.5	.75	7.0	14	2N5922	1000	28.0	.32	1.0	35
2N5996	175	5.3	5.3	15.0	18	2N5932	1000	28.0	.79	2.5	35
2N6080	175	12.5	.3	4.0	18	2N5108	1200	24.0	.32	1.0	55
2N6081	175	12.5	3.0	15.0	18	2N5108A	1200	24.0	.1	1.26	55
2N6082	175	12.5	6.2	25.0	18						
2N6083	175	12.5	7.8	30.0	18						

*PEP