

Transistor Type No.	N P	G S	Manufacturer	Lead Ident.	Out- line	Maximum (V)			Maximum		Max. T <sub>c</sub> (°C)	Frequency Resp.(MHz)	Leakage		Gain	
						V <sub>CE</sub>	V <sub>CE</sub> *	V <sub>ES</sub>	I <sub>C</sub>	Power			I <sub>CEO</sub> @ V <sub>CE</sub>	V <sub>CE</sub>	h <sub>FE</sub>	@ I <sub>C</sub>
2N3733	N	S	RCA MOT ITT	540	TO 60	65	40	4.0	3.000A	23.000W	200J	400.000G	250UA	30V		
2N3734	N	S	MOT FSC ITT	211	TO 5	50	30	5.0	1.500A	1.000W	200J	250.000G	200NA	25V	60	1.000A
2N3735	N	S	MOT	211	TO 5	75	50	5.0	1.500A	.500W	200J	250.000G	20NA	40V	40	1.000A
2N3736	N	S	MOT FSC ITT	211	TO 46	50	30	5.0	1.500A	1.000W	200J	250.000G	200NA	25V	60	1.000A
2N3737	N	S	MOT	211	TO 46	75	50	5.0	1.500A	.500W	200J	250.000G	20NA	40V	40	1.000A
2N3738	N	S	MOT	605	TO 66	250	225	6.0	3.000A	20.000W	175J	1.500G	100UA	250V	100	.100A
2N3739	N	S	MOT	605	TO 66	325	300	6.0	3.000A	20.000W	175J	1.500G	100UA	325V	100	.100A
2N3740	P	S	MOT	605	TO 66	60	60	7.0	4.000A	25.000W	200J	4.000G	100UA	60V	50	-.250A
2N3741	P	S	MOT	605	TO 66	80	80	7.0	4.000A	25.000W	200J	4.000G	100UA	80V	50	-.250A
2N3742	N	S	MOT	211	TO 5	300	300	10.0	.050A	1.000W	200J	30.000G	200NA	200V	70	.030A
2N3743	P	S	MOT	211	TO 5	300	300	5.0	.050A	1.000W	200J	30.000G	300NA	200V	90	.030A
2N3744	N	S	SOL	568	TO111	60	40	7.0		30.000W	200J	40.000G	100NA	40V	36	1.000A
2N3745	N	S	SOL	568	TO111	80	60	8.0		30.000W	200J	40.000G	100NA	40V	36	1.000A
2N3746	N	S	SOL	568	TO111	100	80	8.0		30.000W	200J	40.000G	100NA	40V	36	1.000A
2N3747	N	S	SOL	568	TO111	60	40	7.0		30.000W	200J	60.000G	100NA	60V	70	1.000A
2N3748	N	S	SOL	568	TO111	80	60	8.0		30.000W	200J	60.000G	100NA	60V	70	1.000A
2N3749	N	S	SOL	568	TO111	100	80	8.0		30.000W	200J	60.000G	100NA	60V	70	1.000A
2N3750	N	S	SOL	568	TO111	60	40	7.0		30.000W	200J	70.000G	100NA	70V	176	1.000A
2N3751	N	S	SOL	568	TO111	80	60	8.0		30.000W	200J	70.000G	100NA	70V	176	1.000A
2N3752	N	S	SOL	568	TO111	100	80	8.0		30.000W	200J	70.000G	100NA	70V	176	1.000A
2N3762	P	S	MOT	211	TO 5	40	40	5.0	1.500A	1.000W	200J	180.000G	100NA	20V	60	1.000A
2N3763	P	S	MOT	211	TO 5	60	60	5.0	1.500A	1.000W	200J	150.000G	100NA	30V	40	1.000A
2N3764	P	S	MOT	211	TO 46	40	40	5.0	1.500A	.500W	200J	180.000G	100NA	20V	60	1.000A
2N3765	P	S	MOT	211	TO 46	60	60	5.0	1.500A	.500W	200J	150.000G	100NA	30V	40	1.000A
2N3766	N	S	MOT	605	TO 66	80	60	6.0	4.000A	20.000W	175J	1.500G	100UA	60V	80	-.500A
2N3767	N	S	MOT	605	TO 66	100	80	6.0	4.000A	20.000W	175J	1.500G	100UA	80V	80	-.500A
2N3771	N	S	RCA SOL BEN WHE	605	TO 3	50	40	5.0	30.000A	150.000W	200J	144.000-	2MA	50V	30	15.000A
2N3772	N	S	RCA SOL BEN WHE	605	TO 3	100	60	7.0	30.000A	150.000W	200J	144.000-	5MA	100V	30	15.000A
2N3773	N	S	RCA SOL	605	TO 3	160	140	7.0	30.000A	150.000W	200J	144.000-	2MA	140V	30	8.000A
2N3774	P	S	STC	211	TO 5	40	40	8.0	1.000A	8.750W	200J	860.14P-	500UA	40V	30	-.200A
2N3775	P	S	STC	211	TO 5	60	60	8.0	1.000A	8.750W	200J	860.14P-	500UA	60V	30	-.200A
2N3776	P	S	STC	211	TO 5	80	80	8.0	1.000A	8.750W	200J	860.14P-	500UA	80V	30	-.200A
2N3777	P	S	STC	211	TO 5	100	100	8.0	1.000A	8.750W	200J	860.14P-	500UA	100V	30	-.200A
2N3778	P	S	STC	211	TO 5	40	40	8.0	1.000A	8.750W	200J	860.14P-	500UA	40V	20	-.200A
2N3779	P	S	STC	211	TO 5	60	60	8.0	1.000A	8.750W	200J	860.14P-	500UA	60V	20	-.200A
2N3780	P	S	STC	211	TO 5	80	80	8.0	1.000A	8.750W	200J	860.14P-	500UA	80V	20	-.200A
2N3781	P	S	STC	211	TO 5	100	100	8.0	1.000A	8.750W	200J	860.14P-	500UA	100V	20	-.200A
2N3782	N	S	STC	211	TO 5	40	40	8.0	1.000A	8.750W	200J	860.14P-	500UA	40V	20	1.000A
2N3783	P	G	MOT	217	TO 72	30	30S	20.0	.020A	.150W	100J	800.000G	5UA	10V	70	.003A
2N3784	P	G	MOT	217	TO 72	30	30S	20.0	.020A	.150W	100J	700.000G	5UA	10V	70	.003A
2N3785	P	G	MOT	217	TO 72	15	15S	12.0	.020A	.150W	100J	700.000G	5UA	10V	66	.003A
2N3788	N	S	BEN	605	TO 3	400	325	5.0	3.000A	100.000W					6	2.500A
2N3789	P	S	MOT	605	TO 3	60	60	7.0	10.000A	150.000W	200J	4.000G	1MA	60V	50	1.000A