

Transistor Type No.	N P S	G S	Manufacturer	Lead Ident.	Out-line	Maximum (V)			Maximum		Max. T. _i (°C)	Frequency Resp.(MHz)	Leakage		Gain	
						V _{CB}	V _{CE'}	V _{EB}	I _C	Power			I _{CEO} @ V _{CB}	I _C	h _{FE} @ I _C	
2N5334	N	S	MOT	210	TO 39	60	60	8.0	3.000A	6.000W	200J	60.000G	50A	60V	68	1.000A
2N5335	N	S	MOT	210	TO 39	80	80	8.0	3.000A	6.000W	200J	60.000G	50A	80V	68	1.000A
2N5336	N	S	MOT	210	TO 39	80	80	6.0	5.000A	6.000W	200J	30.000G	100A	80V	60	2.000A
2N5337	N	S	MOT	210	TO 39	80	80	6.0	5.000A	6.000W	200J	30.000G	100A	80V	120	2.000A
2N5338	N	S	MOT	210	TO 39	100	100	6.0	5.000A	6.000W	200J	30.000G	100A	100V	60	2.000A
2N5339	N	S	MOT	210	TO 39	100	100	6.0	5.000A	6.000W	200J	30.000G	100A	100V	120	2.000A
2N5344	P	S	MOT	605	TO 66	250	250	5.0	1.000A	40.000W	200J	60.000G	1000A	250V	50	.500A
2N5345	P	S	MOT	605	TO 66	300	300	5.0	1.000A	40.000W	200J	60.000G	1000A	300V	50	.500A
2N5357	P	S	MOT	631	TO 37	300	300	5.0	3.000A	30.000W	200J	50.000G	100A	300V	50	.500A
2N5368	N	S	SPR	168	168A	60	30	5.0	.500A	.360W	150J	250.000G	50NA	40V	110	.150A
2N5369	N	S	SPR	168	168A	60	30	5.0	.500A	.360W	150J	250.000G	50NA	40V	175	.150A
2N5370	N	S	SPR	168	168A	60	30	5.0	.500A	.360W	150J	250.000G	50NA	40V	350	.150A
2N5371	N	S	SPR	168	168A	40	30	5.0	.500A	.360W	150J	250.000G	50NA	30V	210	.150A
2N5372	P	S	SPR	168	168A	60	30	5.0	.500A	.360W	150J	150.000G	50NA	40V	70	.150A
2N5373	P	S	SPR	168	168A	60	30	5.0	.500A	.360W	150J	150.000G	50NA	40V	175	.150A
2N5374	P	S	SPR	168	168A	60	30	5.0	.500A	.360W	150J	150.000G	50NA	40V	300	.150A
2N5375	P	S	SPR	168	168A	40	30	5.0	.500A	.360W	150J	150.000G	50NA	30V	140	.150A
2N5376	N	S	SPR	168	168A	60	30	5.0	.500A	.360W	150J	300.000G	10NA	30V	270	.001A
2N5377	N	S	SPR	168	168A	60	30	5.0	.500A	.360W	150J	300.000G	10NA	30V	225	.001A
2N5378	P	S	SPR	168	168A	40	30	5.0	.500A	.360W	150J	200.000G	10NA	30V	270	.001A
2N5379	P	S	SPR	168	168A	40	30	5.0	.500A	.360W	150J	200.000G	10NA	30V	225	.001A
2N5384	P	S	III	568	TO111	100	80	6.0	5.000A	30.000W	200J	30.000G	100A	90V	40	2.000A
2N5385	P	S	III	581	TO111	100	80	6.0	5.000A	30.000W	200J	30.000G	100A	90V	40	2.000A
2N5386	P	S	III	541	TO 61	100	80	6.0	12.000A	50.000W	200J	30.000G	100A	90V	40	6.000A
2N5387	N	S	III	541	TO 61	200	200	7.5	7.500A	100.000W	200J	15.000G	1MA	200V	50	2.000A
2N5388	N	S	III	541	TO 61	250	250	7.5	7.500A	100.000W	200J	15.000G	1MA	250V	50	2.000A
2N5389	N	S	III	541	TO 61	300	300	7.5	7.500A	100.000W	200J	15.000G	1MA	300V	50	2.000A
2N5417	N	S	III	211	TO 39	40	35	3.0	.500A	.500W	200J	250.000G	10NA	30V	140	.150A
2N5427	N	S	MOT	605	TO 66	80	80	6.0	7.000A	40.000W	200J	30.000G	100A	80V	60	2.000A
2N5428	N	S	MOT	605	TO 66	80	80	6.0	7.000A	40.000W	200J	30.000G	100A	80V	120	2.000A
2N5429	N	S	MOT	605	TO 66	100	100	6.0	7.000A	40.000W	200J	30.000G	100A	100V	60	2.000A
2N5430	N	S	MOT	605	TO 66	100	100	6.0	7.000A	40.000W	200J	30.000G	100A	100V	120	2.000A
2N5435	P	G	MOT	605	TO 3	80	60	2.5	60.000A	120.000W	110J	.350G	10MA	80V	35	25.000A
2N5436	P	G	MOT	605	TO 3	110	90	2.5	60.000A	120.000W	110J	.350G	10MA	110V	35	25.000A
2N5437	P	G	MOT	605	TO 3	140	120	2.5	60.000A	120.000W	110J	.350G	10MA	140V	35	25.000A
2N5438	P	G	MOT	605	TO 3	80	60	2.5	60.000A	120.000W	110J	.350G	10MA	80V	70	25.000A
2N5439	P	G	MOT	605	TO 3	110	90	2.5	60.000A	120.000W	110J	.350G	10MA	110V	70	25.000A
2N5440	P	G	MOT	605	TO 3	140	120	2.5	60.000A	120.000W	110J	.350G	10MA	140V	70	25.000A
2N5447	P	S	III	168	168A	40	25	5.0	.200A	.360W	150J	500.000G	100NA	20V	135	.050A
2N5448	P	S	III	168	168A	50	30	5.0	.200A	.360W	150J	500.000G	100NA	20V	68	.050A
2N5449	N	S	III	168	168A	50	30	5.0	.800A	.360W	150J	100.000G	100NA	20V	175	.050A
2N5450	N	S	III	168	168A	50	30	5.0	.800A	.360W	150J	100.000G	100NA	20V	88	.050A
2N5451	N	S	III	168	168A	40	20	5.0	.800A	.360W	150J	100.000G	100NA	20V	180	.050A