

Transistor Type No.	N, G, P S	Manufacturer	Lead Ident.	Out- line	Maximum (V)			Maximum		Max. T _c (°C)	Frequency Resp.(MHz)	Leakage		Gain	
					V _{CE}	V _{CE'}	V _{EB}	I _c	Power			I _{CEO} @ V _{CE}	I _{CE}	h _{FE}	@ I _c
2N5089	N S	MOT	41	TO 92	30	25	4.5	.050A	.310W	135J	50.000G	50NA	15V	700	.001A
2N5090	N S	RCA	540	TO 60	55	30	3.5	.400A	5.000W	200J	500.000G	20UA	28V	20	
2N5102	N S	RCA	543	TO 60		100X	4.0	3.300A	70.000W	200J	VHFAMP	10MA	50V	3	
2N5108	N S	RCA	211	TO 39	55	30	3.0	.400A	3.500W	200J	1200.000G	20UA	15V	12	.050A
2N5109	N S	RCA	211	TO 39	40	40R	3.0	.400A	3.500W	200J	1250.000G	20UA	15V	120	.050A
2N5110	P S	STC	211	TO 5	40	40	10.0	1.000A	5.000W	175J	1.000G	100UA	20V	12	1.000A
2N5111	P S	STC	211	TO 5	80	80	10.0	1.000A	5.000W	175J	1.000G	100UA	40V	12	1.000A
2N5112	P S	STC	561	TO 59	40	40	10.0	1.000A	34.000W	175J	1.000G	100UA	20V	12	1.000A
2N5113	P S	STC	561	TO 59	80	80	10.0	1.000A	34.000W	175J	1.000G	100UA	40V	12	1.000A
2N5126	N S	FSC	173	TO106	20	20	3.0	.200W	.200W	125J	300.000G	50NA	10V	70	.004A
2N5127	N S	FSC	173	TO106	20	12	3.0	.200W	.200W	125J	150.000G	50NA	10V	70	.015A
2N5128	N S	FSC	173	TO105	15	12	3.0	.300W	.300W	125J	200.000G	50NA	10V	75	.005A
2N5129	N S	FSC	173	TO106	15	12	3.0	.200W	.200W	125J	200.000G	50NA	10V	75	.050A
2N5130	N S	FSC	173	TO106	30	12	1.0	.200W	.200W	125J	450.000G	50NA	10V	50	.008A
2N5131	N S	FSC	173	TO106	20	15	3.0	.200W	.200W	125J	100.000G	50NA	10V	150	.010A
2N5132	N S	FSC	173	TO106	20	20	3.0	.200W	.200W	125J	200.000G	50NA	10V	130	.010A
2N5133	N S	FSC	173	TO106	20	18	3.0	.200W	.200W	125J	40.000G	50NA	15V	220	.001A
2N5134	N S	FSC	173	TO106	20	10	3.5	.200W	.200W	125J	400.000G	400NA	15V	66	.010A
2N5135	N S	FSC	173	TO105	30	25	4.0	.300W	.300W	125J	40.000G	300NA	15V	400	.010A
2N5136	N S	FSC	173	TO105	30	20	3.0	.300W	.300W	125J	40.000G	100NA	20V	100	.150A
2N5137	N S	FSC	173	TO106	30	20	3.0	.220W	.220W	125J	40.000G	100NA	20V	100	.150A
2N5138	P S	FSC	173	TO106	30	30	5.0	.200W	.200W	125J	30.000G	10NA	20V	120	.010A
2N5139	P S	FSC	173	TO106	20	20	5.0	.100A	.200W	125J	300.000G	50NA	15V	150	.010A
2N5140	P S	FSC	173	TO106	5	5	4.0	.050A	.200W	125J	400.000G	50NA	3V	50	.010A
2N5141	P S	FSC	173	TO106	6	6	6.0	.100A	.200W	125J	300.000G	100NA	4V	55	.100A
2N5142	P S	FSC	173	TO105	20	20	4.0	.500A	.300W	125J	100.000G	35NA	12V	50	.300A
2N5143	P S	FSC	173	TO106	20	20	4.0	.500A	.200W	125J	100.000G	35NA	12V	50	.300A
2N5148	N S	FSC	211	TO 39	100S		6.0	2.000A	1.000W	200J	50.000G	1UA	60V	63	1.000A
2N5150	N S	FSC	211	TO 39	100S		6.0	2.000A	1.000W	200J	60.000G	1UA	60V	110	1.000A
2N5151	P S	FSC	211	TO 39	100S		5.5	5.000A	1.000W	200J	60.000G	1UA	60V	50	2.500A
2N5152	N S	FSC	211	TO 39	100S		6.0	5.000A	1.000W	200J	60.000G	1UA	60V	64	2.500A
2N5153	P S	FSC	211	TO 39	100S		5.5	5.000A	1.000W	200J	70.000G	1UA	60V	114	2.500A
2N5154	N S	FSC	211	TO 39	100S		6.0	5.000A	1.000W	200J	70.000G	1UA	60V	114	2.500A
2N5172	N S	GEC	45	TO 98	25	25	5.0	.100A	.200W	100J	120.000G	100NA	25V	224	.010A
2N5174	N S	GEC	45	TO 98	90	75	5.0	.025A	.200W	100J		500NA	60V	190	.010A
2N5175	N S	GEC	45	TO 98	130	100	5.0	.025A	.200W	100J		500NA	60V	96	.010A
2N5176	N S	GEC	45	TO 98	130	100	5.0	.025A	.200W	100J		500NA	60V	214	.010A
2N5179	N S	RCA	217	TO 72	20	12	2.5	.050A	.200W	200J	1000.000G	25NA	15V	70	.003A
2N5180	N S	RCA	218	TO104	30	15	2.0	.050A	.180W	175J	650.000G	25NA	1V	70	.002A
2N5181	N S	RCA	218	TO104	45		3.0	.050A	.180W	175J	700.000G	1UA	45V	96	.001A
2N5182	N S	RCA	218	TO104	45		3.0	.004A	.180W	175J	700.000G	1UA	45V	96	.001A
2N5183	N S	RCA	211	TO104	18	18	7.0	1.000A	.500W	175J	125.000G	500NA	12V	150	.010A
2N5184	N S	RCA	211	TO104		120	5.0	.050A	.500W	175J	30.000G	100NA	120V	56	.050A