

Transistor Type No.	N P G S	Manufacturer	Lead Ident.	Out- line	Maximum (V)			Maximum		Max. T.(°C)	Frequency Resp.(MHz)	Leakage		Gain	
					V _{CB}	V _{CE'}	V _{EB}	I _C	Power			I _{CEO} @ V _{CS}	h _{FE} @ I _C		
2N1306	N G	AMP RCA GIC TAD TII ETC	212	TO 5	25	25	25.0	.300A	.150W	85A	10.000B	6UA 25V	100	.010A	
2N1307	P G	GEC RCA GIC TAD TII ETC	212	TO 5	25	25	25.0	.300A	.150W	85A	10.000B	6UA 25V	100	.010A	
2N1308	N G	AMP RCA GIC TAD TII ETC	212	TO 5	25	25	25.0	.300A	.150W	85A	15.000B	6UA 25V	150	.010A	
2N1309	P G	RCA PAV GIC TII TAD ETC	212	TO 5	25	25	25.0	.300A	.150W	85A	15.000B	6UA 25V	150	.010A	
2N1310	N G	TII	210	TO 5	90		20.0		.120W	85J	2.400B	7UA 5V	42	.005A	
2N1311	N G	TII	210	TO 5	75		20.0		.120W	85J	2.200B	7UA 5V	38	.005A	
2N1312	N G	TII	210	TO 5	50		20.0		.120W	85J	2.600B	7UA 5V	46	.005A	
2N1313	P G	ETC	210	TO 5	30	15	20.0	.400A	.175W	85J	6.000B	5UA 15V	50	.400A	
2N1314	P G	AMP PHN RAD	605	TO 3	32	16	10.0	3.500A	55.000W	90A	.004E	100UA 14V	50		
2N1316	P G	ETC	210	TO 5	30	15	20.0	.400A	.200W	85J	10.000B	25UA 30V	130		
2N1317	P G	ETC	210	TO 5	20	12	15.0	.400A	.200W	85J	10.000B	6UA 12V	120		
2N1318	P G	ETC	210	TO 5	10	6	8.0	.400A	.200W	85J	10.000B	20UA 15V	100		
2N1319	P G	RCA	229	TO 5	20	20	20.0	.400A	.120W	71A	3.000B	6UA 12V	30		
2N1321	N G	SYL	430	TO 10	35	30S	15.0	.300A	25.000W	100J	AUD	1MA 35V	60		
2N1323	N G	SYL	430	TO 10	60	30S	15.0	.300A	25.000W	100J	AUD	2MA 60V	60		
2N1325	N G	SYL	430	TO 10	80	60S	15.0	.300A	25.000W	85J	AUD	3MA 80V	60		
2N1335	N S	TRW	211	TO 5	120	45	4.0	.300A	.800W	175J	70.000G	1UA 90V	50	.030A	
2N1336	N S	TRW	211	TO 5	120	45	4.0	.300A	.800W	175J	70.000G	1UA 90V	50	.030A	
2N1337	N S	TRW	211	TO 5	120	45	4.0	.300A	.800W	175J	70.000G	1UA 90V	50	.030A	
2N1338	N S	TRW	211	TO 5	80	25	3.0	.300A	.800W	175J	70.000G	10UA 10V	50	.030A	
2N1339	N S	TRW	211	TO 5	120	50	3.0	.300A	.800W	175J	70.000G	1UA 10V	50	.030A	
2N1340	N S	TRW	211	TO 5	120	50	3.0	.300A	.800W	175J	70.000G	1UA 10V	50	.030A	
2N1341	N S	TRW	211	TO 5	120	50	3.0	.300A	.800W	175J	70.000G	1UA 10V	50	.030A	
2N1342	N S	TRW	211	TO 5	150	65	5.0	.300A	.800W	175J	70.000G	10UA 120V	50	.030A	
2N1343	P G	ETC	210	TO 5	20	16	10.0	.400A	.150W	85J	4.000B	6UA 15V	30		
2N1344	P G	ETC	210	TO 5	15	10	10.0	.400A	.150W	85J	7.000B	10UA 15V	120		
2N1345	P G	ETC	210	TO 5	12	8	5.0	.400A	.150W	85J	10.000B	6UA 12V	55	.400A	
2N1346	P G	ETC	210	TO 5	12	10	8.0	.400A	.150W	85J	10.000B	5UA 5V	160		
2N1347	P G	ETC	210	TO 5	20	12	10.0	.200A	.150W	85J	5.000B	6UA 12V	60		
2N1348	P G	ETC	210	TO 5	40	12	25.0	.400A	.200W	85J	5.000B	10UA 12V	68	.010A	
2N1349	P G	ETC	210	TO 5	40	15	25.0	.400A	.200W	85J	10.000B	10UA 12V	75	.010A	
2N1350	P G	ETC	210	TO 5	40	20	25.0	.400A	.200W	85J	8.000B	20UA 30V	68	.010A	
2N1351	P G	ETC	210	TO 5	40	18	25.0	.400A	.200W	85J	8.000B	10UA 12V	68	.010A	
2N1352	P G	ETC	210	TO 5	30	20	15.0	.200A	.150W	85J	1.250B	5UA 30V	70		
2N1353	P G	ETC	210	TO 5	15	10	10.0	.200A	.200W	85J	1.500B	6UA 10V	100		
2N1354	P G	ETC	210	TO 5	30	15	20.0	.200A	.200W	85J	3.000B	6UA 15V	100		
2N1355	P G	ETC	210	TO 5	30	20	20.0	.200A	.200W	85J	5.000B	6UA 20V	100		
2N1356	P G	ETC	210	TO 5	30	20	20.0	.200A	.200W	85J	5.000B	6UA 20V	100		
2N1357	P G	ETC	210	TO 5	30	15	20.0	.200A	.200W	85J	10.000B	6UA 15V	100		
2N1358	P G	TII CSF DEL MOT RCA ETC	405	TO 36	80	40	60.0	15.000A	150.000W	100J	.100B	4MA 80V	40		
2N1358A	P G	DEL ETC	405	TO 36	100	40	60.0	15.000A	150.000W	110J	.100B	4MA 100V	40		
2N1359	P G	BEN MOT ETC	605	TO 3	50	40S	12.0	3.000A	90.000W	100J	.007E	3MA 40V	60	1.000A	
2N1360	P G	BEN MOT ETC	605	TO 3	50	40S	12.0	3.000A	90.000W	100J	.005E	3MA 40V	90	1.000A	