

TYPE	MATERIAL	POLARITY	REPLACE- MENT	PAGE NUMBER	USE	MAXIMUM RATINGS					ELECTRICAL CHARACTERISTICS													
						P <sub>D</sub>	T <sub>J</sub>	V <sub>CB</sub>	V <sub>CE</sub>	Subscript	h <sub>FE</sub> @ I <sub>C</sub>		V <sub>CE(SAT)</sub> @ I <sub>C</sub>		h <sub>f</sub>	Subscript	f <sub>T</sub>	Subscript						
						@ 25°C	°C	(volts)	(volts)		(min)	(max)	Units	Units					Units	Units	Units			
2N1292	G	N	2N1531	7-60	LPA	25W	C	100	35	30	S	30		0.5A	1.0	1.0A								
2N1293	G	N			LPA	20W	C	85	60	60	S	40		0.5A	1.0	1.0A								
2N1294	G	N			LPA	25W	C	100	60	45	30	S	30		0.5A	1.0	1.0A							
2N1295	G	N	2N1532	7-60	LPA	20W	C	85	80	80	S	40		0.5A	1.0	1.0A								
2N1296	G	N			LPA	25W	C	100	80	60	30	S	30		0.5A	1.0	1.0A							
2N1297	G	N			LPA	20W	C	85	100	100	40	S	40		0.5A	1.0	1.0A							
2N1298	G	N	2N1533	7-60	LPA	25W	C	100	100	80	S	30		0.5A	1.0	1.0A								
2N1299	G	N			MSS	150M	A	100	40	20	35	R	110		50M	0.17	15M			4.0M	B			
2N1300	G	N			HSS	150M	A	85	13	12	30	O	30		10M					25M	T			
2N1301	G	N	2N1192	6-30	HSS	150M	A	85	13	12	O	30		10M						35M	T			
2N1302	G	N			MSS	150M	A	85	25		20	O	20		10M	0.2	10M				3.0M	B		
2N1303	G	N			MSS	150M	A	85	30		20	O	20		10M	0.2	10M				3.0M	B		
2N1304	G	N	2N3611	6-110	MSS	150M	A	85	25		40	200	10M	0.2	10M					5.0M	B			
2N1305	G	N			MSS	150M	A	85	30		40	200	10M	0.2	10M						5.0M	B		
2N1306	G	N			MSS	150M	A	85	25		60	300	10M	0.2	10M						10M	B		
2N1307	G	N			MSS	150M	A	85	30		60	300	10M	0.2	10M						10M	B		
2N1308	G	N			MSS	150M	A	85	25		80		10M	0.2	10M						15M	B		
2N1309	G	N			MSS	150M	A	85	30		80		10M	0.2	10M						15M	B		
2N1309A	G	N			MSS	0.15W	A	85	35	15	80		10M	0.2	10M						15M	B		
2N1310	G	N			SPP	120M	A	85	90		20		5.0M											
2N1311	G	N			SPP	120M	A	85	75	75	15		5.0M											
2N1312	G	N			MSA	120M	A	85	50	50	20		20M		20M									
2N1313	G	N			MSS	0.18W	A	100	30	15	40		125		0.28	0.3A					6.0M	B		
2N1314	G	N			MSS	125W	C	90	40	40	20		55		1.0A									
2N1315	G	N			2N3611	7-118	LPA	125W	C	90	32	16	45	135	1.0A									
2N1316	G	N					MSS	0.2W	A	85	30	15	50		200								10M	B
2N1317	G	N					MSS	0.2W	A	85	20	12	45		180								10M	B
2N1318	G	N	MSS	0.2W			A	85	10	6.0	40		150								10M	B		
2N1319	G	N	BMS	120M			A	71	20	20	15		15		0.4A	0.3	0.4A				3.0M	T		
2N1320	G	N	LPA	20W			C	85	35	30	40		0.5A	1.0	1.0A									
2N1321	G	N	LPA	25W			C	100	35	30	30		0.5A	1.0	1.0A									
2N1322	G	N	LPA	20W			C	85	60	60	40		0.5A	1.0	1.0A									
2N1323	G	N	LPA	25W			C	100	60	45	30		0.5A	1.0	1.0A									
2N1324	G	N	LPA	20W			C	85	80	80	40		0.5A	1.0	1.0A									
2N1325	G	N	LPA	25W			C	100	80	60	30		0.5A	1.0	1.0A									
2N1326	G	N	LPA	20W			C	85	100	100	40		0.5A	1.0	1.0A									
2N1327	G	N	2N651	6-20			LPA	25W	C	100	100	80	S	30		0.5A	1.0	1.0A						
2N1328	G	N					LPA	20W	C	85	35	30	S	40		0.5A	1.0	1.0A						
2N1329	G	N					LPA	25W	C	100	35	30	S	30		0.5A	1.0	1.0A						
2N1330	G	N			LPA	25W	C	100	60	45	S	30		0.5A	1.0	1.0A								
2N1331	G	N			LPA	20W	C	85	80	80	S	40		0.5A	1.0	1.0A								
2N1332	G	N			LPA	25W	C	100	80	60	S	30		0.5A	1.0	1.0A								
2N1333	G	N			LPA	20W	C	85	100	100	S	40		0.5A	1.0	1.0A								
2N1334	G	N			LPA	25W	C	100	100	80	S	30		0.5A	1.0	1.0A								
2N1335	G	N			HPA	0.8W	A	175	120	45	10	150	30M								70M	T		
2N1336	G	N			HPA	0.8W	A	175	120	45	10	150	30M								70M	T		
2N1337	G	N			HPA	0.8W	A	175	120	45	10	150	30M								70M	T		
2N1338	G	N			HPA	0.8W	A	175	80	25	10	150	30M								70M	T		
2N1339	S	N			HPA	0.8W	A	175	120	50	10	150	30M								70M	T		
2N1340	S	N			HPA	0.8W	A	175	120	50	10	150	30M								70M	T		
2N1341	S	N			HPA	0.8W	A	175	120	50	10	150	30M								70M	T		
2N1342	S	N	HPA	0.8W	A	175	150	65	10	150	30M								70M	T				
2N1343	G	N	MSA	0.15W	A	85	20	16	15		50M								4.0M	B				
2N1344	G	N	MSS	0.15W	A	85	15	10	60		20M								7.0M	B				
2N1345	G	N	MSS	0.15W	A	85	10	8.0	40		100		0.4A						10M	B				
2N1346	G	N	MSS	0.15W	A	85	12	10	40	250	0.35M	0.13	12M						10M	B				
2N1347	G	N	MSS	0.15W	A	85	20	12	30		10M	0.2	10M						5.0M	B				
2N1352	G	N	AFP	0.15W	A	85	30	20	40	100														
2N1353	G	N	MSS	0.2W	A	85	15	10	25	150	10M	0.2	50M						1.5M	B				
2N1354	G	N	MSS	0.2W	A	85	30	15	25	150	10M	0.2	50M						3.0M	B				
2N1355	G	N	2N651	7-32	MSS	0.2W	A	85	30	20	O	30	150	10M	0.2	50M				5.0M	B			
2N1356	G	N			MSS	0.2W	A	100	30	20	40	140	10M	0.2	50M						5.0M	B		
2N1357	G	N			MSS	0.2W	A	85	30	15	40	150	10M	0.2	50M						10M	B		
2N1358	G	N			PMS	90W	A	95	80	40	40	80	1.2A	0.7	12A						100K	B		
2N1358A	G	N			PMS	150W	C	100	100	60	40	80	1.2A	0.7	12A						100K	B		
2N1359	G	N			LPA	90W	J	100	50	40	35	90	1.0A	0.1	2.0A						5.0K	E		
2N1360	G	N			LPA	90W	J	100	50	40	60	140	1.0A	1.0	2.0A						5.0K	E		
2N1361	G	N			MSS	0.15W	A	100	25	20	40	100	25M								4.0M	B		
2N1361A	G	N			MSS	0.2W	A	100	25	20	40	100	25M								4.0M	B		
2N1362	G	N			LPA	90W	J	100	100	75	35	90	1.0A	1.0	2.0A						5.0K	E		
2N1363	G	N			LPA	90W	J	100	100	75	60	140	1.0A	1.0	2.0A						5.0K	E		
2N1364	G	N			LPA	90W	J	100	120	100	35	90	1.0A	1.0	2.0A						5.0K	E		
2N1365	G	N			LPA	90W	J	100	120	100	S	60	140	1.0A	1.0	2.0A					5.0K	E		
2N1366	G	N			AFP	100M	A	85	18	18	R	20		1.0M						10	E			
2N1367	G	N			AFP	100M	A	85	18	18	R	10		1.0M						5.0	E			
2N1370	G	N	AFP	250M	A	100	25	25	R	45	165	50M	1.0	100M				40	E					
2N1371	G	N	AFP	250M	A	100	45	45	R	45	165	50M	1.0	100M				40	E					
2N1372	G	N	AFP	250M	A	100	25	25	R	27	105	50M	1.0	100M				20	E					
2N1373	G	N	AFP	250M	A	100	45	45	R	27	105	50M	1.0	100M				20	E					
2N1374	G	N	AFP	250M	A	100	25	25	R	45	165	50M	1.0	100M				40	E					
2N1375	G	N	AFP	250M	A	100	45	45	R	45	165	50M	1.0	100M				40	E					
2N1376	G	N	AFP	250M	A	100	25	25	R	67	165	50M	1.0	100M				60	E					
2N1377	G	N	AFP	250M	A	100	45	45	R	67	165	50M	1.0	100M				60	E					
2N1378	G	N	AFP	250M	A	100	12	12	R	85	330	50M	1.0	100M				75	E					
2N1379	G	N	AFP	250M	A	100	25	25	R	85	330	50M	1.0	100M				75	E					
2N1380	G	N	AFP	250M	A	100	12	12	R	27	330	50M	1.0	100M				20	E					
2N1381	G	N	AFP	250M	A	100	25	25	R	27	330	50M	1.0	100M										