

| Transistor Type No. | N, P, 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 _{CS0} @ V _{CS} | h _{FE} @ I _C | | |
| 2N1037 | P S | RAY SSD | 210 | TO 5 | 50 | 35 | 20.0 | .050A | .250W | 160J | .150B | 1UA | 30V | 40 | |
| 2N1038 | P G | BEN TII | 211 | TO 5 | 40 | 30 | 20.0 | 3.000A | .400W | 100J | .008E | 125UA | 20V | 36 | 1.000A |
| 2N1038-1 | P G | BEN | 541 | 541B | 40 | 30 | 20.0 | 3.000A | 20.000W | 100J | .008E | 125UA | 20V | 36 | 1.000A |
| 2N1038-2 | P G | BEN | 541 | 541A | 40 | 30 | 20.0 | 3.000A | 20.000W | 100J | .008E | 125UA | 20V | 36 | 1.000A |
| 2N1039 | P G | BEN TII | 211 | TO 5 | 60 | 40 | 20.0 | 3.000A | .400W | 100J | .008E | 125UA | 30V | 36 | 1.000A |
| 2N1039-1 | P G | BEN | 541 | 541B | 60 | 40 | 20.0 | 3.000A | 20.000W | 100J | .008E | 125UA | 30V | 36 | 1.000A |
| 2N1039-2 | P G | BEN | 541 | 541A | 60 | 40 | 20.0 | 3.000A | 20.000W | 100J | .008E | 125UA | 30V | 36 | 1.000A |
| 2N1040 | P G | BEN TII | 211 | TO 5 | 80 | 50 | 20.0 | 3.000A | .400W | 100J | .008E | 125UA | 40V | 36 | 1.000A |
| 2N1040-1 | P G | BEN | 541 | 541B | 80 | 50 | 20.0 | 3.000A | 20.000W | 100J | .008E | 125UA | 40V | 36 | 1.000A |
| 2N1040-2 | P G | BEN | 541 | 541A | 80 | 50 | 20.0 | 3.000A | 20.000W | 100J | .008E | 125UA | 40V | 36 | 1.000A |
| 2N1041 | P G | BEN TII | 211 | TO 5 | 100 | 60 | 20.0 | 3.000A | .400W | 100J | .008E | 125UA | 50V | 36 | 1.000A |
| 2N1041-1 | P G | BEN | 541 | 541B | 100 | 60 | 20.0 | 3.000A | 20.000W | 100J | .008E | 125UA | 50V | 36 | 1.000A |
| 2N1041-2 | P G | BEN | 541 | 541A | 100 | 60 | 20.0 | 3.000A | 20.000W | 100J | .008E | 125UA | 50V | 36 | 1.000A |
| 2N1042 | P G | BEN TII | 541 | 541A | 40 | 30 | 20.0 | 3.000A | 20.000W | 100J | .008E | 125UA | 20V | 36 | 1.000A |
| 2N1042-1 | P G | BEN | 541 | 541B | 40 | 30 | 20.0 | 3.000A | 20.000W | 100J | .008E | 125UA | 20V | 36 | 1.000A |
| 2N1042-2 | P G | BEN | 211 | TO 5 | 40 | 30 | 20.0 | 3.000A | .400W | 100J | .008E | 125UA | 20V | 36 | 1.000A |
| 2N1043 | P G | BEN TII | 541 | 541A | 60 | 40 | 20.0 | 3.000A | 20.000W | 100J | .008E | 125UA | 30V | 36 | 1.000A |
| 2N1043-1 | P G | BEN | 541 | 541B | 60 | 40 | 20.0 | 3.000A | 20.000W | 100J | .008E | 125UA | 30V | 36 | 1.000A |
| 2N1043-2 | P G | BEN | 211 | TO 5 | 60 | 40 | 20.0 | 3.000A | .400W | 100J | .008E | 125UA | 30V | 36 | 1.000A |
| 2N1044 | P G | BEN TII | 541 | 541A | 80 | 50 | 20.0 | 3.000A | 20.000W | 100J | .008E | 125UA | 40V | 36 | 1.000A |
| 2N1044-1 | P G | BEN | 541 | 541B | 80 | 50 | 20.0 | 3.000A | 20.000W | 100J | .008E | 125UA | 40V | 36 | 1.000A |
| 2N1044-2 | P G | BEN | 211 | TO 5 | 80 | 50 | 20.0 | 3.000A | .400W | 100J | .008E | 125UA | 40V | 36 | 1.000A |
| 2N1045 | P G | BEN TII | 541 | 541A | 100 | 60 | 20.0 | 3.000A | 20.000W | 100J | .008E | 125UA | 50V | 36 | 1.000A |
| 2N1045-1 | P G | BEN | 541 | 541B | 100 | 60 | 20.0 | 3.000A | 20.000W | 100J | .008E | 125UA | 50V | 36 | 1.000A |
| 2N1045-2 | P G | BEN | 211 | TO 5 | 100 | 60 | 20.0 | 3.000A | .400W | 100J | .008E | 125UA | 50V | 36 | 1.000A |
| 2N1046 | P G | TII ETC | 605 | TU 3 | 100 | 50 | 1.5 | 10.000A | 30.000W | 100J | .300E | 10UA | 100V | 100 | |
| 2N1046A | P G | TII FTC | 605 | TO 3 | 130 | 50 | 1.5 | 10.000A | 30.000W | 100J | .300E | 10UA | 130V | 100 | |
| 2N1046B | P G | TII FTC | 605 | TO 3 | 130 | 50 | 1.5 | 10.000A | 30.000W | 100J | .300E | 10UA | 130V | 100 | |
| 2N1047 | N S | TII ETC | 461 | TO 57 | 80 | | 6.0 | 40.000W | | 200J | .200E | 15UA | 30V | 24 | |
| 2N1047A | N S | ETC | 461 | TU 57 | 80 | 80 | 10.0 | 40.000W | | 200J | .090E | 250UA | 80V | 24 | .500A |
| 2N1047B | N S | TII | 461 | TO 57 | 80 | 80 | 6.0 | 40.000W | | 200J | .125E | 50UA | 80V | 24 | |
| 2N1048 | N S | TII ETC | 461 | TO 57 | 120 | | 6.0 | 40.000W | | 200J | .200E | 15UA | 30V | 24 | |
| 2N1048A | N S | ETC | 461 | TO 57 | 120 | 120 | 10.0 | 40.000W | | 200J | .090E | 250UA | 80V | 24 | .500A |
| 2N1048B | N S | TII | 461 | TO 57 | 120 | 120 | 6.0 | 40.000W | | 200J | .125E | 100UA | 120V | 24 | |
| 2N1049 | N S | TII FTC | 461 | TO 57 | 80 | | 6.0 | 40.000W | | 200J | .200E | 15UA | 30V | 60 | |
| 2N1049A | N S | ETC | 461 | TO 57 | 80 | 80 | 10.0 | 40.000W | | 200J | .090E | 250UA | 80V | 60 | .500A |
| 2N1049B | N S | TII | 461 | TU 57 | 80 | 80 | 6.0 | 40.000W | | 200J | .125E | 50UA | 80V | 60 | |
| 2N1050 | N S | TII ETC | 461 | TO 57 | 120 | | 6.0 | 40.000W | | 200J | .200E | 15UA | 30V | 60 | |
| 2N1050A | N S | ETC | 461 | TO 57 | 120 | 120 | 10.0 | 40.000W | | 200J | .090E | 250UA | 80V | 60 | .500A |
| 2N1050B | N S | TII | 461 | TO 57 | 120 | 120 | 6.0 | 40.000W | | 200J | .125E | 100UA | 120V | 60 | |
| 2N1054 | N S | SSP FTC | 211 | TO 5 | 125 | 115 | 6.0 | .750A | .600W | 200J | 8.000G | 5UA | 125V | 30 | .020A |
| 2N1055 | N S | SSP | 210 | TO 5 | 100 | 100 | 6.0 | .200A | .600W | 200J | 3.000G | 15UA | 100V | 50 | |
| 2N1056 | P G | ETC | 210 | TO 5 | | | 15.0 | .100A | .240W | 85J | .500B | 16UA | 45V | 30 | |