

| Transistor Type No. | N P | G S | Manufacturer | Lead Ident | Out- line | Maximum (V) | | | Maximum | | Max. T. (°C) | Frequency Resp. (MHz) | Leakage | | Gain | |
|------------------------|--------|--------|--------------|---------------|--------------|-----------------|-------------------|-----------------|----------------|----------|-----------------|--------------------------|------------------------------------|----------------|----------------------------------|---------|
| | | | | | | V _{CS} | V _{CS} * | V _{ES} | I _C | Power | | | I _{CSO} @ V _{CS} | I _C | h _{FE} @ I _C | |
| 2N1757 | -P | G | CLE | 640 | 640A | 80 | 55 | 30.0 | 3.000A | 30.000W | 100J | .015E | 50UA | 2V | 50 | |
| 2N1758 | -P | G | CLE | 640 | 640A | 100 | 65 | 30.0 | 3.000A | 30.000W | 100J | .015E | 50UA | 2V | 50 | |
| 2N1759 | P | G | SOL | 640 | 640A | 40 | 25 | 30.0 | 10.000A | 28.000W | 80J | | | | 23 | 5.000A |
| 2N1760 | P | G | SOL | 640 | 640A | 60 | 40 | 30.0 | 10.000A | 28.000W | 80J | | | | 23 | 5.000A |
| 2N1761 | P | G | SOL | 640 | 640A | 80 | 55 | 30.0 | 10.000A | 28.000W | 80J | | | | 23 | 5.000A |
| 2N1768 | N | S | RCA | 461 | 461A | 60 | 40 | 12.0 | 3.000A | 40.000W | 200J | 1.250B | 15UA | 15V | 68 | |
| 2N1769 | N | S | RCA | 461 | 461A | 100 | 55 | 12.0 | 3.000A | 40.000W | 200J | 1.250B | 15UA | 15V | 68 | |
| 2N1779 | -N | G | SYL | 212 | TO 54 | 25 | 20R | 15.0 | .100A | .100W | 100J | MS SW | 10UA | 25V | 40 | |
| 2N1780 | -N | G | SYL | 212 | TO 54 | 25 | 20R | 15.0 | .100A | .100W | 100J | 4.000B | 10UA | 25V | 70 | |
| 2N1781 | -N | G | SYL | 212 | TO 54 | 25 | | 12.0 | .100A | .100W | 100J | 4.000B | 5UA | 12V | 80 | |
| 2N1782 | -P | G | SYL | 212 | TO 54 | 30 | 20 | 20.0 | .100A | .100W | 100J | 5.000B | 6UA | 20V | 90 | |
| 2N1783 | -P | G | SYL | 212 | TO 54 | 30 | 15 | 20.0 | .100A | .100W | 100J | 5.000B | 5UA | 12V | 60 | |
| 2N1784 | -P | G | SYL | 212 | TO 47 | 30 | 20 | 12.0 | .200A | .100W | 100J | 10.000B | 25UA | 30V | 100 | |
| 2N1785 | P | G | SPR | 170 | TO 9 | 10 | 10S | 1.0 | .050A | .045W | 100J | 50.000F | 10UA | 5V | 60 | .001A |
| 2N1786 | P | G | SPR | 170 | TO 9 | 10 | 10S | .5 | .050A | .045W | 100J | 50.000F | 10UA | 5V | 22 | .001A |
| 2N1787 | P | G | SPR | 170 | TO 9 | 15 | 15S | .5 | .050A | .045W | 100J | 50.000F | 10UA | 5V | 38 | .001A |
| 2N1788 | P | G | SPR | 170 | TO 9 | 35 | 35S | 1.0 | .050A | .060W | 100J | 100.000F | 5UA | 12V | 75 | .001A |
| 2N1789 | P | G | SPR | 170 | TO 9 | 35 | 35S | .5 | .050A | .060W | 100J | 100.000F | 7UA | 12V | 30 | .001A |
| 2N1790 | P | G | SPR | 170 | TO 9 | 35 | 35S | .5 | .050A | .060W | 100J | 100.000F | 7UA | 12V | 60 | .001A |
| 2N1808 | N | G | TI1 | 212 | TO 5 | 25 | 25 | 20.0 | .300A | .150W | 100J | 4.000B | 5UA | 15V | 120 | |
| 2N1809 | N | S | WHE | 508 | TO 49 | 50 | 50 | 15.0 | 30.000A | 250.000W | 175J | .014E | | | 16 | |
| 2N1810 | N | S | WHE | 508 | TO 49 | 100 | 100 | 15.0 | 30.000A | 250.000W | 175J | .014E | | | 16 | |
| 2N1811 | N | S | WHE | 508 | TO 49 | 150 | 150 | 15.0 | 30.000A | 250.000W | 175J | .014E | | | 16 | |
| 2N1812 | N | S | WHE | 508 | TO 49 | 200 | 200 | 15.0 | 30.000A | 250.000W | 175J | .014E | | | 16 | |
| 2N1813 | N | S | WHE | 508 | TO 49 | 250 | 250 | 15.0 | 30.000A | 250.000W | 175J | .014E | | | 16 | |
| 2N1814 | N | S | WHE | 508 | TO 49 | 300 | 300 | 15.0 | 30.000A | 250.000W | 175J | .014E | | | 16 | |
| 2N1816 | N | S | WHE | 508 | TO 49 | 50 | 50 | 15.0 | 30.000A | 250.000W | 175J | .014E | | | 12 | |
| 2N1817 | N | S | WHE | 508 | TO 49 | 100 | 100 | 15.0 | 30.000A | 250.000W | 175J | .014E | | | 12 | |
| 2N1818 | N | S | WHE | 508 | TO 49 | 150 | 150 | 15.0 | 30.000A | 250.000W | 175J | .014E | | | 12 | |
| 2N1819 | N | S | WHE | 508 | TO 49 | 200 | 200 | 15.0 | 30.000A | 250.000W | 175J | .014E | | | 12 | |
| 2N1820 | N | S | WHE | 508 | TO 49 | | 250 | 15.0 | 30.000A | 250.000W | 175J | .200G | | | 20 | 15.000A |
| 2N1823 | N | S | WHE | 508 | TO 49 | 50 | 50 | 15.0 | 30.000A | 250.000W | 175J | .016E | | | 16 | |
| 2N1824 | N | S | WHE | 508 | TO 49 | 100 | 100 | 15.0 | 30.000A | 250.000W | 175J | .016E | | | 16 | |
| 2N1825 | N | S | WHE | 508 | TO 49 | 150 | 150 | 15.0 | 30.000A | 250.000W | 175J | .016E | | | 16 | |
| 2N1826 | N | S | WHE | 508 | TO 49 | 200 | 200 | 15.0 | 30.000A | 250.000W | 175J | .016E | | | 16 | |
| 2N1830 | N | S | WHE | 508 | TO 49 | 50 | 50 | 15.0 | 30.000A | 250.000W | 175J | .014E | | | 20 | |
| 2N1831 | N | S | WHE | 508 | TO 49 | 100 | 100 | 15.0 | 30.000A | 250.000W | 175J | .014E | | | 20 | |
| 2N1832 | N | S | WHE | 508 | TO 49 | 150 | 150 | 15.0 | 30.000A | 250.000W | 175J | .014E | | | 20 | |
| 2N1833 | N | S | WHE | 508 | TO 49 | 150 | 150 | 15.0 | 30.000A | 250.000W | 175J | .014E | | | 20 | |
| 2N1837 | N | S | TRW ETC | 211 | TO 5 | 80 | 30 | 8.0 | .500A | .600W | 175J | 140.000G | 500NA | 30V | 70 | .150A |
| 2N1837A | N | S | TRW | 211 | TO 5 | 80 | 30 | 8.0 | .500A | .800W | 175J | 140.000G | 500NA | 30V | 70 | .150A |
| 2N1838 | N | S | TRW ETC | 211 | TO 5 | 45 | 30R | 5.0 | .500A | .600W | 175J | 90.000G | 2UA | 30V | 80 | .100A |
| 2N1839A | N | S | TRW | 211 | TO 5 | 45 | 30R | 4.5 | | 2.800W | | 90.000G | 2UA | 30V | 24 | .100A |