

| Transistor Type No. | N P S | Manufacturer | Lead Ident. | Out-line | Maximum (V) | | | Maximum | | Max. T. ^o C | Frequency Resp.(MHz) | Leakage | | Gain | |
|---------------------|-------------|-----------------------------|-------------|----------|-----------------|------------------|-----------------|----------------|----------|------------------------|----------------------|------------------------------------|----------------|----------------------------------|--------|
| | | | | | V _{CS} | V _{CS'} | V _{ES} | I _C | Power | | | I _{CBO} @ V _{CS} | I _C | h _{FE} @ I _C | |
| 2N2219/51 | N S | RAY | 909 | TO 51 | 60 | 30 | 5.0 | .800A | .300W | 175J | 250.000G | 10NA | 50V | 90 | |
| 2N2219A | N S | FSC RAY FSC MOT GEC TRW ITT | 211 | TO 5 | 75 | 40 | 6.0 | .800A | .800W | 175J | 300.000G | 10NA | 60V | 150 | .150A |
| 2N2220 | N S | FSC RAY SYL TII ITT GEC | 211 | TO 18 | 60 | 30 | 5.0 | .800A | .500W | 175J | 250.000G | 10NA | 50V | 40 | .150A |
| 2N2221 | N S | FSC RAY SYL TII ITT SPR | 211 | TO 18 | 60 | 30 | 5.0 | .800A | .500W | 175J | 250.000G | 10NA | 50V | 80 | .150A |
| 2N2221A | N S | GEC MOT FSC RAY TRW ITT | 211 | TO 18 | 75 | 40 | 6.0 | .800A | .500W | 200J | 250.000G | 10NA | 60V | 80 | .150A |
| 2N2222 | N S | FSC RAY SYL TII ITT GIC | 211 | TO 18 | 60 | 30 | 5.0 | .800A | .500W | 175J | 250.000G | 10NA | 50V | 200 | .150A |
| 2N2222A | N S | GEC MOT FSC RAY TRW ITT | 211 | TO 18 | 75 | 40 | 6.0 | .800A | .500W | 200J | 300.000G | 10NA | 60V | 200 | .150A |
| 2N2226 | N S | WHE | 412 | TO 82 | 50 | 50 | 15.0 | 10.000A | 150.000W | 150J | .500G | 200UA | 50V | 200 | |
| 2N2227 | N S | WHE | 412 | TO 82 | 100 | 100 | 15.0 | 10.000A | 150.000W | 150J | .500G | 200UA | 100V | 200 | |
| 2N2228 | N S | WHE | 412 | TO 82 | 150 | 150 | 15.0 | 10.000A | 150.000W | 150J | .500G | 200UA | 150V | 200 | |
| 2N2229 | N S | WHE | 412 | TO 82 | 200 | 200 | 15.0 | 10.000A | 150.000W | 150J | .500G | 200UA | 200V | 200 | |
| 2N2230 | N S | WHE | 412 | TO 82 | 50 | 50 | 15.0 | 10.000A | 150.000W | 150J | .500G | 200UA | 50V | 500 | |
| 2N2231 | N S | WHE | 412 | TO 82 | 100 | 100 | 15.0 | 10.000A | 150.000W | 150J | .500G | 200UA | 100V | 500 | |
| 2N2232 | N S | WHE | 412 | TO 82 | 150 | 150 | 15.0 | 10.000A | 150.000W | 150J | .500G | 200UA | 150V | 500 | |
| 2N2233 | N S | WHE | 412 | TO 82 | 200 | 200 | 15.0 | 10.000A | 150.000W | 150J | .500G | 200UA | 200V | 500 | |
| 2N2243 | N S | FSC GEC RAY TII GIC SES | 211 | TO 5 | 120 | 80 | 7.0 | 1.000A | .800W | 200J | 5.000G | 10NA | 60V | 80 | .150A |
| 2N2243A | N S | GEC RAY TII GIC SES | 211 | TO 5 | 120 | 80 | 7.0 | 1.000A | .800W | 200J | 5.000G | 10NA | 60V | 80 | .150A |
| 2N2244 | N S | NSC | 210 | TO 18 | 30 | 20 | 6.0 | .100A | .500W | 200J | 60.000G | 10NA | 30V | 80 | |
| 2N2245 | N S | NSC | 210 | TO 18 | 30 | 20 | 6.0 | .100A | .500W | 200J | 60.000G | 10NA | 30V | 160 | |
| 2N2246 | N S | NSC | 210 | TO 18 | 30 | 20 | 6.0 | .100A | .500W | 200J | 60.000G | 10NA | 30V | 300 | |
| 2N2247 | N S | NSC | 210 | TO 18 | 60 | 45 | 6.0 | .100A | .500W | 200J | 60.000G | 10NA | 60V | 80 | |
| 2N2248 | N S | NSC | 210 | TO 18 | 60 | 45 | 6.0 | .100A | .500W | 200J | 60.000G | 10NA | 60V | 160 | |
| 2N2249 | N S | NSC | 210 | TO 18 | 60 | 45 | 6.3 | .100A | .500W | 200J | 600.000G | 10NA | 60V | | |
| 2N2250 | N S | NSC | 210 | TO 18 | 30 | 20 | 6.0 | .500W | 200J | 60.000G | 10NA | 30V | 80 | | |
| 2N2251 | N S | NSC | 210 | TO 18 | 30 | 20 | 6.0 | .500W | 200J | 60.000G | 10NA | 30V | 160 | | |
| 2N2252 | N S | NSC | 210 | TO 18 | 30 | 20 | 6.0 | .500W | 200J | 60.000G | 10NA | 30V | 300 | | |
| 2N2253 | N S | NSC | 210 | TO 18 | 60 | 45 | 6.0 | .500W | 200J | 60.000G | 10NA | 60V | 80 | | |
| 2N2254 | N S | NSC | 210 | TO 18 | 60 | 45 | 6.0 | .500W | 200J | 60.000G | 10NA | 60V | 160 | | |
| 2N2255 | N S | NSC | 210 | TO 18 | 60 | 45 | 6.0 | .500W | 200J | 60.000G | 10NA | 60V | 300 | | |
| 2N2256 | N S | MOT | 210 | TO 18 | 7 | 7 | 1.0 | .100A | .300W | 175J | 250.000G | 10UA | 6V | 30 | .010A |
| 2N2257 | N S | MOT | 210 | TO 18 | 7 | 7 | 1.0 | .100A | .300W | 175J | 250.000G | 10UA | 6V | 50 | .010A |
| 2N2258 | P G | MOT | 210 | TO 18 | 7 | 7 | 1.0 | .100A | .150W | 100J | 250.000G | 10UA | 6V | 30 | .010A |
| 2N2259 | P G | MOT | 210 | TO 18 | 7 | 7 | 1.0 | .100A | .150W | 100J | 250.000G | 10UA | 6V | 30 | .010A |
| 2N2266 | P G | SOL | 427 | TO 10 | 100 | 55 | 28.0 | 5.000A | 50.000W | 125J | .200G | 2MA | 80V | 44 | 2.000A |
| 2N2267 | P G | SOL | 427 | TO 10 | 120 | 55 | 28.0 | 5.000A | 50.000W | 125J | .200G | 2MA | 100V | 44 | 2.000A |
| 2N2268 | P G | SOL | 426 | TO 10 | 100 | 55 | 28.0 | 5.000A | 50.000W | 125J | .200G | 2MA | 80V | 44 | 2.000A |
| 2N2269 | P G | SOL | 426 | TO 10 | 120 | 55 | 28.0 | 5.000A | 50.000W | 125J | .200G | 2MA | 100V | 44 | 2.000A |
| 2N2270 | N S | RCA ETC | 211 | TO 5 | 60 | 45 | 7.0 | 1.000A | 1.000W | 200J | 60.000G | 100NA | 60V | 120 | |
| 2N2271 | P G | ETC | 210 | TO 5 | 20 | 15 | 10.0 | .500A | .250W | 100J | .010E | 10UA | 10V | 75 | .035A |
| 2N2273 | P G | MOT | 211 | TO 18 | 25 | 15 | 1.0 | .100A | .100W | 100J | 90.000G | 10UA | 12V | 90 | .001A |
| 2N2274 | P S | SPR RAY | 210 | TO 18 | 25 | 25 | 25.0 | .050A | .150W | 200J | 6.000G | 3NA | 10V | 16 | .001A |
| 2N2275 | | M.P. 2N2274 | | | | | | | | | | | | | |
| 2N2276 | P S | SPR RAY | 210 | TO 18 | 15 | 10 | 15.0 | .050A | .150W | 140J | 6.000G | 3NA | 10V | 16 | .001A |