

| JETEC No. | Type | Mfr. | Use | Dwg. No. | MAX. RATINGS | | | TYPICAL VALUES | | | | | |
|-----------|------|---------|------------|----------|--------------------------|-----------------|-------------------|-------------------|--------------------|-------------------|-------------------|-------|-----------------|
| | | | | | P _C mW @ 25°C | V _{CE} | I _C mA | T _J °C | f _{cb} mc | G _e db | P _o mW | Class | Closest GE |
| 2N112A | PNP | Ray | IF | | 150 | -15 | -200 | 85 | 5 | 35 | | | 2N136 |
| 2N113 | PNP | Ray | RF Sw | | 100 | -6 | -5 | 82 | 10 | 33 | | | 2N137 |
| 2N114 | PNP | Ray | RF Sw | | 100 | -6 | -5 | 83 | 20 | | | | 2N137 or 2N123 |
| 2N117 | NPN | TI | SI (= 903) | | 150 | 45* | 25 | 175 | 4 | | | | 2N332 |
| 2N118 | NPN | TI | SI (= 904) | | 150 | 45* | 25 | 175 | 5 | | | | 2N333 |
| 2N119 | NPN | TI | SI AF | | 150 | 45* | 25 | 175 | 6 | | | | 2N335 |
| 2N123 | PNP | GE | RF Sw | 8 | 100 | -20 | -125 | 85 | 8 | | | | 2N123 |
| 2N124 | NPN | TI | RF Sw | | 50 | 10 | 8 | 75 | 3 | | | | 2N168 |
| 2N125 | NPN | TI | RF Sw | | 50 | 10 | 8 | 75 | 5 | | | | 2N167 |
| 2N126 | NPN | TI | RF Sw | | 50 | 10 | 8 | 75 | 5 | | | | 2N167 |
| 2N127 | NPN | TI | RF Sw | | 50 | 10 | 8 | 75 | 5 | | | | 2N167 |
| 2N128 | PNP | Phil | SB Osc | | 30 | -4.5 | -5 | 85 | 60 | | | | 2N186 or 2N319 |
| 2N129 | PNP | Phil | SB Osc | | 30 | -4.5 | -5 | 85 | 40 | | | | 2N187 or 2N319 |
| 2N130 | PNP | Ray | AF | | 84 | -22 | -10 | 85 | 22 | | | | 2N241 or 2N321 |
| 2N131 | PNP | Ray | AF | | 84 | -15 | -10 | 85 | 45 | | | | 2N186 |
| 2N132 | PNP | Ray | AF | | 84 | -12 | -10 | 85 | 90 | | | | 2N186 |
| 2N133 | PNP | Ray | AF | | 84 | -15 | -10 | 85 | 25 | | | | 2N135 |
| 2N135 | PNP | GE | IF | 8 | 100 | -12 | -50 | 85 | 20 | | | | 2N136 |
| 2N136 | PNP | GE | RF | | 100 | -12 | -50 | 85 | 40 | | | | 2N137 |
| 2N137 | PNP | GE | RF | | 100 | -6 | -50 | 85 | 60 | | | | 2N192 |
| 2N138 | PNP | Ray | AF Out | 8 | 50 | -12 | -20 | 40 | 30 | | | | 2N187 25V |
| 2N138A | PNP | Ray | AF Out | | 80 | -45 | -100 | 85 | 10 | | 25 | | 2N136-2N135 |
| 2N139 | PNP | RCA | IF | | 35 | -16 | -15 | 70 | 48 | | | | 2N136-2N137 |
| 2N140 | PNP | RCA | Osc | | 35 | -16 | -15 | 70 | 45 | | | | 2N136-2N137 |
| 2N141 | PNP | Syl | Pwr | | 1.5W/4W | -30 | -8A | 65 | 40 | | 600 | | 5W |
| 2N142 | PNP | Syl | Pwr | | 1.5W/4W | 30 | .8A | 60 | 40 | | 600 | | 5W |
| 2N143 | PNP | Syl | Pwr | | 1W/4W | -30 | -8A | 65 | 40 | | 600 | | 5W |
| 2N144 | NPN | Syl | Pwr | | 1W/4W | 30 | .8 | 65 | 40 | | 600 | | 5W |
| 2N145 | NPN | TI | IF | | 65 | 20 | 5 | 75 | | | | | 2N169 or 2N292 |
| 2N146 | NPN | TI | IF | | 65 | 20 | 5 | 75 | | | | | 2N169 or 2N292 |
| 2N147 | NPN | TI | Osc | | 65 | 20 | 5 | 75 | | | | | 2N168A or 2N293 |
| 2N148 | NPN | TI | lo IF | | 65 | 16 | 5 | 75 | | | | | 2N169 or 2N292 |
| 2N148A | NPN | TI | lo IF | | 65 | 32 | 5 | 75 | | | | | 2N169A |
| 2N149 | NPN | TI | lo IF | | 65 | 16 | 5 | 75 | | | | | 2N169 or 2N292 |
| 2N149A | NPN | TI | lo IF | | 65 | 32 | 5 | 75 | | | | | 2N169A |
| 2N150 | NPN | TI | lo IF | | 65 | 16 | 5 | 75 | | | | | 2N169 or 2N292 |
| 2N150A | NPN | TI | lo IF | | 65 | 32 | 5 | 75 | | | | | 2N169A |
| 2N155 | PNP | CBS | Pwr | | 8.5W | -30 | -3A | 85 | 48 | | 2W | | 9W |
| 2N156 | PNP | CBS | Pwr | | 8.5W | -30 | -3A | 85 | 40 | | 2W | | 9W |
| 2N158 | PNP | CBS | Pwr | | 8.5W | -60 | -3A | 85 | 40 | | 2W | | 17W |
| 2N158A | PNP | CBS | Pwr | | 8.5W | -60 | -3A | 85 | 41 | | 2W | | 17W |
| 2N159 | Pt | Sprague | Sw | | 80 | -50 | -10 | | 2 | | | | |