

Diodes

| Part No. | 1-99 | 100-999 | Part No. | 1-99 | 100-999 | Part No. | 1-99 | 100-999 |
|--------------------|--------------|------------------|--------------------|--------------------|--------------------|------------------|-----------|----------|
| 1N5241B.TR | NJS 0.074 | 0.074 | 1N5243C | NJS 1.950 | 1.500 | 1N5247D | NJS 2.750 | 2.300 |
| NSC 0.074 AT | 0.056 BC | QS2 1.880 | 1.450 | NJS 2.750 | 2.300 | QS2 2.650 | 2.220 | |
| 1N5241BRL | MOT 0.210 | 0.210 | 1N5243D | NJS 2.750 | 2.300 | 1N5248 | NJS 0.150 | 0.100 |
| 0.210 AS | 0.150 BB | QS2 2.650 | 2.220 | QS2 2.650 | 2.220 | QS2 0.150 | 0.100 | |
| 1N5241C | NJS 1.950 | 1.500 | 1N5244 | NJS 0.150 | 0.100 | 1N5248A | MOT 0.200 | 0.200 |
| QS2 1.880 | 1.450 | QS2 0.150 | 0.100 | MOT 0.400 | 0.400 | MOT 0.200 AS | 0.140 BB | |
| 1N5241D | NJS 2.750 | 2.300 | 1N5244A | MOT 0.200 | 0.200 | NJS 0.170 | 0.120 | |
| QS2 2.650 | 2.220 | 0.200 AS | 0.140 BB | NJS 0.170 | 0.120 | QS2 0.160 | 0.120 | |
| 1N5242 | NJS 0.150 | 0.100 | 1N5244AARL | MOT 0.210 | 0.210 | 1N5248ARL | MOT 0.840 | 0.840 |
| QS2 0.150 | 0.100 | 0.210 AS | 0.150 BB | MOT 0.420 | 0.420 | MOT 0.840 AS | 0.600 BB | |
| 1N5242A | MOT 0.090 | 0.090 | 1N5244B | MOT 0.200 | 0.140 | 1N5248B | MOT 0.200 | 0.200 |
| MOT 0.090 AS | 0.060 BB | NJS 0.200 | 0.140 | NJS 0.200 | 0.140 | MOT 0.200 AS | 0.140 BB | |
| NJS 0.170 | 0.120 | NSC 0.074 | 0.074 | NSC 0.074 | 0.074 | NJS 0.200 | 0.140 | |
| QS2 0.160 | 0.120 | 0.074 AT | 0.056 BC | 0.074 AT | 0.056 BC | NSC 0.074 | 0.074 | |
| 1N5242ARL | MOT 0.180 | 0.180 | QS2 0.190 | 0.140 | SEI 0.250 | 0.160 | QS2 0.190 | 0.140 |
| 0.180 AS | 0.120 BB | SEI 0.250 | 0.160 | SES 0.200 | 0.132 | SEI 0.250 | 0.160 | |
| 1N5242B | MOT 0.090 | 0.090 | 0.074 AT | 0.132 | 0.118 AT | 0.106 BC | SES 0.200 | 0.132 |
| MOT 0.090 AS | 0.060 BB | SES 0.200 | 0.132 | 1N5246B AMO | PHIL 0.086 N | 0.077 BC | 0.118 AT | 0.106 BC |
| NJS 0.200 | 0.140 | 1N5244BRL | MOT 0.210 | 0.210 | 1N5246B T/R | PHIL 0.057 N | 0.047 BC | |
| NSC 0.074 | 0.074 | MOT 0.210 AS | 0.150 BB | 1N5244C | NJS 1.950 | 1.500 | | |
| 0.074 AT | 0.056 BC | NJS 1.950 | 1.500 | QS2 1.880 | 1.450 | | | |
| QS2 0.190 | 0.140 | 1N5244D | MOT 0.540 | 0.540 AC | 1N5246D | MOT 0.540 | 0.540 AC | |
| SEI 0.250 | 0.160 | MOT 0.360 AL | 0.360 AL | NJS 2.750 | 2.300 | NJS 2.750 | 2.300 | |
| SES 0.200 | 0.132 | NJS 2.750 | 2.300 | QS2 2.650 | 2.220 | QS2 2.650 | 2.220 | |
| 0.118 AT | 0.106 BC | 1N5245 | NJS 0.150 | 0.100 | 1N5246DRL | MOT 0.570 | 0.570 AC | |
| 1N5242B AMO | PHIL 0.086 N | 0.077 BC | QS2 0.150 | 0.100 | MOT 0.380 AL | 0.380 AL | | |
| 1N5242B T/R | PHIL 0.057 N | 0.047 BC | 1N5245A | MOT 0.200 | 0.200 | 1N5247 | NJS 0.150 | 0.100 |
| 1N5242B.TR | NSC 0.074 | 0.074 | 0.200 AS | 0.140 BB | 1N5247A | MOT 0.400 | 0.400 | |
| 0.074 AT | 0.056 BC | 0.200 AS | 0.140 BB | NJS 0.170 | 0.120 | NJS 0.400 AS | 0.280 BB | |
| 1N5242BRL | MOT 0.210 | 0.210 | 0.120 | 0.120 | NJS 0.170 | 0.120 | 0.280 BB | |
| 0.210 AS | 0.150 BB | QS2 0.160 | 0.120 | 1N5247ARL | MOT 0.210 | 0.210 | 0.210 AS | |
| 1N5242C | NJS 1.950 | 1.500 | 1N5245AARL | MOT 0.840 | 0.840 | MOT 0.210 AS | 0.150 BB | |
| QS2 1.880 | 1.450 | 0.840 AS | 0.600 BB | 1N5245B | MOT 0.200 | 0.200 | | |
| 1N5242D | NJS 2.750 | 2.300 | 0.200 AS | 0.140 BB | MOT 0.200 | 0.140 BB | | |
| QS2 2.650 | 2.220 | 0.200 AS | 0.140 BB | NJS 0.200 | 0.140 | | | |
| 1N5243 | NJS 0.150 | 0.100 | 0.140 | NSC 0.074 | 0.074 | | | |
| QS2 0.150 | 0.100 | 0.074 AT | 0.056 BC | 0.074 AT | 0.056 BC | | | |
| 1N5243A | MOT 0.200 | 0.200 | 0.190 | 0.140 | SEI 0.250 | 0.160 | | |
| 0.200 AS | 0.140 BB | 0.074 AT | 0.132 | 0.118 AT | 0.106 BC | | | |
| NJS 0.170 | 0.120 | SES 0.200 | 0.132 | 1N5245B AMO | PHIL 0.086 N | 0.077 BC | | |
| QS2 0.160 | 0.120 | 0.118 AT | 0.106 BC | 1N5245B T/R | PHIL 0.057 N | 0.047 BC | | |
| 1N5243ARL | MOT 0.840 | 0.840 | 0.840 AS | 0.600 BB | 1N5245B.TR | NSC 0.074 | 0.074 | |
| 0.840 AS | 0.600 BB | 0.074 AT | 0.056 BC | 1N5245BRL | MOT 0.210 | 0.210 | | |
| 1N5243B | MOT 0.200 | 0.140 | 0.210 AS | 0.150 BB | MOT 0.210 | 0.210 | | |
| NJS 0.200 | 0.140 | 1N5245C | NJS 1.950 | 1.500 | 0.210 AS | 0.150 BB | | |
| NSC 0.074 | 0.074 | QS2 1.880 | 1.450 | 1N5247B | MOT 0.200 | 0.200 | | |
| 0.074 AT | 0.056 BC | 1N5245C | NJS 1.950 | 1.500 | MOT 0.200 AS | 0.140 BB | | |
| QS2 0.190 | 0.140 | 0.074 AT | 0.132 | 0.074 AT | 0.056 BC | | | |
| SEI 0.250 | 0.160 | 0.074 AT | 0.106 BC | 0.074 AT | 0.056 BC | | | |
| SES 0.200 | 0.132 | 0.074 AT | 0.106 BC | NSC 0.074 | 0.074 | | | |
| 0.118 AT | 0.106 BC | 0.118 AT | 0.106 BC | 0.074 AT | 0.056 BC | | | |
| 1N5243B AMO | PHIL 0.086 N | 0.077 BC | 1N5247B AMO | PHIL 0.086 N | 0.077 BC | | | |
| 1N5243B T/R | PHIL 0.057 N | 0.047 BC | 1N5247B T/R | PHIL 0.050 N | 0.041 BC | | | |
| 1N5243B.TR | NSC 0.074 | 0.074 | 1N5247B T/R | NSC 0.074 | 0.074 | | | |
| 0.074 AT | 0.056 BC | 0.074 AT | 0.056 BC | 0.074 AT | 0.056 BC | | | |
| 1N5243BRL | MOT 0.210 | 0.210 | 1N5247BRL | MOT 0.210 | 0.210 | | | |
| 0.210 AS | 0.150 BB | 0.210 AS | 0.150 BB | MOT 0.210 | 0.210 | | | |
| 1N5243C | NJS 1.950 | 1.500 | 1N5247C | NJS 1.950 | 1.500 | | | |
| QS2 1.880 | 1.450 | QS2 1.880 | 1.450 | QS2 1.880 | 1.450 | | | |