

Transistors, Thyristors & Opto

| Part No. | 1-99 | 100-999 | Part No. | 1-99 | 100-999 | Part No. | 1-99 | 100-999 | | | | | |
|----------------|-----------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|-----------|-------|
| 2N3638A | ASI 0.500 | 0.380 | 2N3652 | ASI 6.700 | 5.030 | 2N3667 | ASI 2.400 | 1.800 | | | | | |
| NJS 0.500 | 0.400 | NJS 6.500 | 5.000 | GTC 2.280 | 1.900 | QS2 0.390 | 0.300 | | | | | | |
| QS2 0.480 | 0.390 | QS2 6.270 | 4.830 | SEI 0.380 | 0.280 | SEI 0.380 | 0.280 | | | | | | |
| SES 1.320 | 0.880 F | SEI 6.600 | 4.930 | 2N3668 | | 2N3688 | | 2N3700 | | | | | |
| 0.440 AT | 0.330 BC | 2N3653 | ASI 7.400 | 5.550 | SEI 3.000 | 2.250 | NJS 0.400 | 0.300 | | | | | |
| 2N3639 | ASI 0.500 | 0.380 | NJS 7.300 | 5.500 | 2N3671 | ASI 1.300 | 0.980 | MOT 3.800 | 3.800 F | | | | |
| NJS 0.480 | 0.380 | QS2 7.040 | 5.310 | GTC 1.680 | 1.400 | QS2 3.570 | 3.090 | 3.800 AQ | 2.710 AW | | | | |
| QS2 0.460 | 0.370 | SEI 7.300 | 5.450 | NJS 1.300 | 0.950 | SEI 3.600 | 3.100 | JANTXV | | | | | |
| SEI 0.460 | 0.360 | 2N3654 | ASI 5.900 | 4.430 | SES 2.220 | 1.480 F | 2N3689 | NJS 0.400 | 0.300 | RAY 3.500 F | | | |
| 2N364 | NJS 2.000 | 1.400 | NJS 5.500 | 3.950 | 0.740 AT | 0.555 BC | QS2 0.390 | 0.290 | 2.920 AT | 2.500 BC | | | |
| QS2 1.930 | 1.350 | QS2 5.310 | 3.810 | 2N3672 | NJS 0.980 | 0.790 | SEI 0.380 | 0.280 | JANTXV | | | | |
| SEI 1.900 | 1.300 | SEI 5.800 | 4.330 | NJS 0.950 | 0.760 | 2N3691 | ASI 0.500 | 0.380 | ASI 1.100 | 0.830 | | | |
| 2N3640 | NJS 0.550 | 0.470 | NJS 6.200 | 4.750 | QS2 0.960 | 0.770 | NJS 0.500 | 0.380 | NJS 1.100 | 0.700 | | | |
| QS2 0.530 | 0.450 | QS2 5.980 | 4.580 | SEI 1.320 | 0.880 F | SEI 0.480 | 0.370 | QS2 1.060 | 0.680 | | | | |
| SEI 0.530 | 0.450 | SEI 6.300 | 4.700 | 0.440 AT | 0.330 BC | SES 1.320 | 0.880 F | SCA 0.990 | 0.700 | | | | |
| SES 1.320 | 0.880 F | 2N3656 | ASI 6.900 | 5.180 | 2N3673 | ASI 1.800 | 1.250 | SEI 1.080 | 0.680 | | | | |
| 0.440 AT | 0.330 BC | ASI 6.500 | 5.000 | QS2 1.740 | 1.210 | QS2 1.800 | 1.250 | SEI 0.480 | 0.370 | | | | |
| 2N3641 | ASI 0.500 | 0.380 | QS2 6.270 | 4.830 | SEI 1.800 | 1.250 | SES 1.320 | 0.880 F | SEI 0.330 | 0.280 | | | |
| NJS 0.450 | 0.380 | SEI 6.800 | 5.080 | 2N3675 | ASI 6.800 | 5.100 | 0.440 AT | 0.330 BC | 2N3703 | NJS 0.300 | 0.250 | | |
| QS2 0.430 | 0.370 | 2N3657 | ASI 7.400 | 5.550 | ASI 6.880 | 5.740 | ASI 0.500 | 0.380 | NJS 0.300 | 0.250 | | | |
| SEI 0.430 | 0.360 | NJS 7.300 | 5.500 | SEI 6.500 | 5.000 | NJS 0.500 | 0.380 | NSC 0.200 | 0.200 F | | | | |
| 2N3642 | ASI 0.500 | 0.380 | QS2 7.040 | 5.310 | 2N3676 | ASI 9.500 | 7.130 | QS2 0.480 | 0.370 | 0.200 AT | 0.133 BC | | |
| NJS 0.470 | 0.390 | SEI 7.300 | 5.450 | ASI 7.720 | 6.440 | QS2 0.530 | 0.430 | SEI 0.530 | 0.430 | QS2 0.290 | 0.240 | | |
| QS2 0.450 | 0.380 | 2N3658 | ASI 8.400 | 6.300 | SEI 7.500 | 6.300 | SES 1.320 | 0.880 F | SEI 0.330 | 0.280 | | | |
| SEI 0.450 | 0.370 | ASI 8.250 | 6.250 | 2N3677 | CRY 3.690 | 2.420 | 0.440 AT | 0.330 BC | SEI 0.330 | 0.280 | | | |
| SES 1.320 | 0.880 F | QS2 7.960 | 6.030 | NJS 2.700 | 2.100 | CRY 2.700 | 2.100 | SES 0.440 | 0.330 BC | SEI 0.330 | 0.280 | | |
| 0.440 AT | 0.330 BC | SEI 8.300 | 6.200 | QS2 2.610 | 2.030 | 2N3678 | ASI 1.250 | 0.940 | SEI 0.330 | 0.280 | | | |
| 2N3643 | ASI 0.500 | 0.380 | 2N3659 | NJS 8.500 | 5.900 | ASI 1.000 | 0.840 | 2N3692 | ASI 0.500 | 0.380 | 2N3704 | NJS 0.300 | 0.250 |
| NJS 0.500 | 0.380 | NJS 8.200 | 5.690 | QS2 2.220 | 1.480 F | NJS 0.850 | 0.600 | NJS 0.500 | 0.380 | NSC 0.200 | 0.200 F | | |
| QS2 0.480 | 0.370 | SEI 8.500 | 5.900 | 0.740 AT | 0.555 BC | SEI 0.800 | 0.550 | QS2 0.480 | 0.370 | 0.200 AT | 0.133 BC | | |
| SEI 0.530 | 0.430 | 2N366 | NJS 2.000 | 1.350 | 2N3681 | ASI 3.500 | 2.630 | SEI 0.480 | 0.410 | QS2 0.290 | 0.240 | | |
| SES 1.320 | 0.880 F | QS2 1.930 | 1.300 | NJS 0.850 | 0.600 | 2N3683 | ASI 2.400 | 1.800 | SES 1.320 | 0.880 F | SEI 0.360 | 0.240 F | |
| 0.440 AT | 0.330 BC | SEI 1.900 | 1.250 | QS2 0.820 | 0.580 | NJS 2.100 | 1.450 | 0.440 AT | 0.330 BC | SEI 0.360 | 0.240 F | | |
| 2N3644 | ASI 0.500 | 0.380 | 2N3660 | NJS 3.500 | 2.500 | SEI 0.800 | 0.550 | 2N3693 | ASI 0.500 | 0.390 | SEI 0.360 | 0.240 F | |
| NJS 0.500 | 0.380 | SEI 3.630 | 3.030 | QS2 2.220 | 1.480 F | SES 2.220 | 1.480 F | SEI 0.480 | 0.410 | 0.120 AT | 0.090 BC | | |
| QS2 0.480 | 0.370 | 2N3661 | SEI 4.230 | 3.630 | 0.740 AT | 0.555 BC | 2N3694 | NJS 0.550 | 0.480 | 0.120 AT | 0.090 BC | | |
| SEI 0.480 | 0.400 | SEI 4.230 | 3.630 | 2N3662 | NJS 0.430 | 0.350 | NJS 0.530 | 0.460 | 0.120 AT | 0.090 BC | | | |
| 2N3645 | ASI 0.500 | 0.380 | QS2 0.420 | 0.340 | NJS 0.430 | 0.350 | SEI 0.530 | 0.460 | 2N3705 | NJS 0.300 | 0.250 | | |
| NJS 0.500 | 0.380 | SEI 0.430 | 0.350 | SEI 0.360 | 0.240 F | 2N3663 | NJS 0.470 | 0.370 | NSC 0.200 | 0.200 F | | | |
| QS2 0.480 | 0.370 | SES 0.360 | 0.240 F | NSC 0.225 | 0.150 BC | NJS 0.225 | 0.150 BC | QS2 0.290 | 0.240 | 0.200 AT | 0.133 BC | | |
| SEI 0.530 | 0.430 | 0.120 AT | 0.090 BC | QS2 0.450 | 0.360 | NSC 0.225 | 0.150 BC | SEI 0.280 | 0.230 | 0.200 AT | 0.133 BC | | |
| SES 1.320 | 0.880 F | 0.120 AT | 0.090 BC | SES 0.360 | 0.240 F | NSC 0.225 | 0.150 BC | SES 0.390 | 0.260 F | 0.130 AT | 0.098 BC | | |
| 0.440 AT | 0.330 BC | 0.120 AT | 0.090 BC | 0.120 AT | 0.090 BC | NSC 0.625 | 0.625 F | SEI 0.390 | 0.260 F | 2N3706 | NJS 0.300 | 0.250 | |
| 2N3646 | NJS 0.500 | 0.430 | 2N3664 | NJS 11.000 | 9.500 | 2N3684 | NJS 1.500 | 1.100 | SEI 0.390 | 0.260 F | NJS 0.300 | 0.250 | |
| QS2 0.480 | 0.420 | QS2 10.620 | 9.170 | ASI 1.500 | 1.100 | NSC 1.360 | 1.360 F | SES 0.360 | 0.240 F | QS2 0.290 | 0.240 | | |
| SEI 0.480 | 0.410 | ASI 0.900 | 0.680 | NSC 1.360 | 1.047 BC | NSC 1.360 | 1.047 BC | 0.120 AT | 0.090 BC | SEI 0.280 | 0.230 | | |
| 2N3647 | NJS 1.900 | 1.500 | GTC 1.170 | 0.980 | NSC 1.360 | 1.047 BC | NSC 1.360 | 1.047 BC | 0.120 AT | 0.090 BC | SES 0.360 | 0.240 F | |
| QS2 1.830 | 1.450 | NJS 0.900 | 0.620 | NSC 1.360 | 1.047 BC | NSC 1.360 | 1.047 BC | 0.120 AT | 0.090 BC | 0.120 AT | 0.090 BC | | |
| SEI 1.880 | 1.480 | QS2 0.870 | 0.600 | NSC 1.360 | 1.047 BC | NSC 1.360 | 1.047 BC | 0.120 AT | 0.090 BC | 0.120 AT | 0.090 BC | | |
| 2N3648 | NJS 2.250 | 1.850 | SEI 0.900 | 0.650 | NSC 1.360 | 1.047 BC | NSC 1.360 | 1.047 BC | 0.120 AT | 0.090 BC | 0.120 AT | 0.090 BC | |
| QS2 2.170 | 1.790 | SES 2.340 | 1.560 F | NSC 1.360 | 1.047 BC | NSC 1.360 | 1.047 BC | 0.120 AT | 0.090 BC | 0.120 AT | 0.090 BC | | |
| SEI 2.230 | 1.830 | 0.780 AT | 0.585 BC | NSC 1.360 | 1.047 BC | NSC 1.360 | 1.047 BC | 0.120 AT | 0.090 BC | 0.120 AT | 0.090 BC | | |
| 2N3649 | ASI 5.700 | 4.280 | 2N3665 | ASI 0.900 | 0.680 | 2N3685 | NJS 1.500 | 1.100 | 0.120 AT | 0.090 BC | 0.120 AT | 0.090 BC | |
| NJS 5.500 | 3.950 | GTC 1.170 | 0.980 | NJS 1.500 | 1.100 | NSC 1.360 | 1.047 BC | 0.120 AT | 0.090 BC | 0.120 AT | 0.090 BC | | |
| QS2 5.310 | 3.810 | NJS 0.900 | 0.620 | NSC 1.360 | 1.047 BC | NSC 1.360 | 1.047 BC | 0.120 AT | 0.090 BC | 0.120 AT | 0.090 BC | | |
| SEI 5.600 | 4.180 | QS2 0.870 | 0.600 | NSC 1.360 | 1.047 BC | NSC 1.360 | 1.047 BC | 0.120 AT | 0.090 BC | 0.120 AT | 0.090 BC | | |
| 2N365 | NJS 1.750 | 1.150 | SEI 0.900 | 0.650 | NSC 1.360 | 1.047 BC | NSC 1.360 | 1.047 BC | 0.120 AT | 0.090 BC | 0.120 AT | 0.090 BC | |
| QS2 1.690 | 1.110 | SES 2.340 | 1.560 F | NSC 1.360 | 1.047 BC | NSC 1.360 | 1.047 BC | 0.120 AT | 0.090 BC | 0.120 AT | 0.090 BC | | |
| SEI 1.650 | 1.050 | 0.780 AT | 0.585 BC | NSC 1.360 | 1.047 BC | NSC 1.360 | 1.047 BC | 0.120 AT | 0.090 BC | 0.120 AT | 0.090 BC | | |
| 2N3650 | ASI 6.000 | 4.500 | 2N3666 | ASI 0.900 | 0.680 | 2N3686 | NJS 1.900 | 1.250 | 0.120 AT | 0.090 BC | 0.120 AT | 0.090 BC | |
| NJS 5.900 | 4.400 | GTC 1.170 | 0.980 | NJS 1.900 | 1.250 | NSC 1.360 | 1.047 BC | 0.120 AT | 0.090 BC | 0.120 AT | 0.090 BC | | |
| QS2 5.690 | 4.250 | NJS 0.900 | 0.620 | NSC 1.360 | 1.047 BC | NSC 1.360 | 1.047 BC | 0.120 AT | 0.090 BC | 0.120 AT | 0.090 BC | | |
| SEI 5.900 | 4.400 | QS2 0.870 | 0.600 | NSC 1.360 | 1.047 BC | NSC 1.360 | 1.047 BC | 0.120 AT | 0.090 BC | 0.120 AT | 0.090 BC | | |
| 2N3651 | ASI 6.400 | 4.800 | SEI 0.900 | 0.650 | NSC 1.360 | 1.047 BC | NSC 1.360 | 1.047 BC | 0.120 AT | 0.090 BC | 0.120 AT | 0.090 BC | |
| NJS 6.200 | 4.750 | SES 2.220 | 1.480 F | NSC 1.360 | 1.047 BC | NSC 1.360 | 1.047 BC | 0.120 AT | 0.090 BC | 0.120 AT | 0.090 BC | | |
| QS2 5.980 | 4.580 | 0.740 AT | 0.555 BC | NSC 1.360 | 1.047 BC | NSC 1.360 | 1.047 BC | 0.120 AT | 0.090 BC | 0.120 AT | 0.090 BC | | |
| SEI 6.300 | 4.700 | | | NSC 1.360 | 1.047 BC | NSC 1.360 | 1.047 BC | 0.120 AT | 0.090 BC | 0.120 AT | 0.090 BC | | |