

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 NJS 0.500 QS2 0.480 SES 1.320 0.440 AT 0.330 ^{BC}	0.380 0.400 0.390 0.880 F 0.330 ^{BC}	2N3652	ASI 6.700 NJS 6.500 QS2 6.270 SEI 6.600	5.030 5.000 4.830 4.930	2N3667	ASI 2.400 GTC 2.280	1.800 1.900	2N3688	NJS 0.400 QS2 0.390 SEI 0.380	0.300 0.290 0.280	2N3700	MOT 3.800 3.800 ^{AO}	3.800 F 2.710 ^{AW}
2N3639	ASI 0.500 NJS 0.480 QS2 0.460 SEI 0.460	0.380 0.380 0.370 0.360	2N3653	ASI 7.400 NJS 7.300 QS2 7.040 SEI 7.300	5.550 5.500 5.310 5.450	2N3677	NJS 3.700 QS2 3.570 SEI 3.600	3.200 3.090 3.100	2N3689	NJS 0.400 QS2 0.390 SEI 0.380	0.300 0.290 0.280	JANTXV	RAY 2.920 AT 2.920 AT	3.500 F 2.500 ^{BC}
2N364	NJS 2.000 QS2 1.930 SEI 1.900	1.400 1.350 1.300	2N3654	ASI 5.900 NJS 5.500 QS2 5.310 SEI 5.800	4.430 3.950 3.810 4.330	2N3671	ASI 1.300 GTC 1.680 NJS 1.300 QS2 1.260 SES 2.220 0.740 AT 0.555 ^{BC}	0.980 1.400 0.950 0.920 1.480 F 0.555 ^{BC}	2N3690	ASI 0.500 QS2 0.480 SEI 0.480	0.380 0.370 0.360	2N3701	ASI 1.100 NJS 1.100 QS2 1.060 SCA 0.990 SEI 1.080 SES 1.500 0.500 AT	0.830 0.700 0.680 0.700 0.680 1.000 F 0.375 ^{BC}
2N3640	NJS 0.550 QS2 0.530 SEI 0.530 SES 1.320 0.440 AT 0.330 ^{BC}	0.470 0.450 0.450 0.880 F 0.330 ^{BC}	2N3655	ASI 6.400 NJS 6.200 QS2 5.980 SEI 6.300	4.800 4.750 4.580 4.700	2N3672	NJS 0.980 QS2 0.950 SEI 0.960 SES 1.320 0.440 AT 0.330 ^{BC}	0.790 0.760 0.770 0.880 F 0.330 ^{BC}	2N3691	ASI 0.500 NJS 0.500 QS2 0.480 SEI 0.480	0.380 0.380 0.370 0.380	2N3702	NJS 0.300 NSC 0.200 0.200 AT QS2 0.290 SEI 0.330	0.250 0.200 F 0.133 ^{BC} 0.240 0.280
2N3641	ASI 0.500 NJS 0.450 QS2 0.430 SEI 0.430	0.380 0.380 0.370 0.360	2N3656	ASI 6.900 NJS 6.500 QS2 6.270 SEI 6.800	5.180 5.000 4.830 5.080	2N3673	NJS 1.800 QS2 1.740 SEI 1.800	1.250 1.210 1.250	2N3692	ASI 0.500 NJS 0.500 QS2 0.480 SEI 0.530 SES 1.320 0.440 AT 0.330 ^{BC}	0.380 0.380 0.370 0.430 0.880 F 0.330 ^{BC}	2N3703	NJS 0.300 NSC 0.200 0.200 AT QS2 0.290 SEI 0.330	0.250 0.200 F 0.133 ^{BC} 0.240 0.230
2N3642	ASI 0.500 NJS 0.470 QS2 0.450 SEI 0.450 SES 1.320 0.440 AT 0.330 ^{BC}	0.380 0.390 0.380 0.370 0.880 F 0.330 ^{BC}	2N3657	ASI 7.400 NJS 7.300 QS2 7.040 SEI 7.300	5.550 5.500 5.310 5.450	2N3675	ASI 6.800 GTC 6.880 SEI 6.500	5.100 5.740 5.000	2N3693	ASI 0.500 NJS 0.500 QS2 0.480 SEI 0.530 SES 1.320 0.440 AT 0.330 ^{BC}	0.390 0.380 0.370 0.430 0.880 F 0.330 ^{BC}	2N3704	NJS 0.300 NSC 0.200 0.200 AT QS2 0.290 SEI 0.360 SES 0.120 AT	0.250 0.200 F 0.133 ^{BC} 0.240 0.230 0.090 ^{BC}
2N3643	ASI 0.500 NJS 0.500 QS2 0.480 SEI 0.530 SES 1.320 0.440 AT 0.330 ^{BC}	0.380 0.380 0.370 0.430 0.880 F 0.330 ^{BC}	2N3658	ASI 8.400 NJS 8.250 QS2 7.960 SEI 8.300	6.300 6.250 6.030 6.200	2N3676	ASI 9.500 GTC 7.720 SEI 7.500	7.130 6.440 6.300	2N3694	NJS 0.550 QS2 0.530 SEI 0.530	0.480 0.460 0.460	2N3705	NJS 0.300 NSC 0.200 0.200 AT QS2 0.290 SEI 0.330 SES 0.390 0.130 AT	0.250 0.200 F 0.133 ^{BC} 0.240 0.230 0.260 F 0.098 ^{BC}
2N3644	ASI 0.500 NJS 0.500 QS2 0.480 SEI 0.480	0.380 0.380 0.370 0.400	2N3659	NJS 8.500 QS2 8.200 SEI 8.500	5.900 5.690 5.900	2N3677	CRY 3.690 NJS 2.700 QS2 2.610 SEI 2.700	2.420 2.100 2.030 2.100	2N3696	NJS 4.800 QS2 4.630 SEI 4.780	3.750 3.620 3.730	2N3706	NJS 0.300 QS2 0.290 SEI 0.280 SES 0.360 0.120 AT	0.250 0.240 0.230 0.240 F 0.090 ^{BC}
2N3645	ASI 0.500 NJS 0.500 QS2 0.480 SEI 0.500 SES 1.320 0.440 AT 0.330 ^{BC}	0.380 0.380 0.370 0.430 0.880 F 0.330 ^{BC}	2N3660	NJS 3.500 QS2 3.380 SEI 3.630	2.500 2.410 3.030	2N3678	ASI 1.250 GTC 1.000 NJS 0.850 QS2 0.820 SEI 0.800 SES 2.220 0.740 AT 0.555 ^{BC}	0.940 0.840 0.600 0.580 0.550 1.480 F 0.555 ^{BC}	2N3697	NJS 3.000 QS2 2.900 SEI 2.900	2.600 2.510 2.500	2N3707	NJS 0.350 QS2 0.340 SES 0.360 0.120 AT	0.250 0.240 0.240 F 0.090 ^{BC}
2N3646	ASI 0.500 NJS 0.480 QS2 0.480 SEI 0.480	0.430 0.420 0.410	2N3661	SEI 4.230	3.630	2N3679	NJS 9.000 GTC 6.460 NJS 8.900 QS2 8.590 SEI 6.450	6.750 5.390 6.700 6.470 5.350	2N3698	SCA 0.530 AT 6.400 SES 1.500 0.500 AT	0.460 ^{BC} 0.450 1.000 F 0.375 ^{BC}	2N3708	NJS 0.350 QS2 0.340 SEI 0.330 SES 0.360 0.120 AT	0.280 0.270 0.210 0.240 F 0.090 ^{BC}
2N3647	NJS 1.900 QS2 1.830 SEI 1.880	1.500 1.450 1.480	2N3662	NJS 0.430 QS2 0.420 SEI 0.430 SES 0.360 0.120 AT	0.350 0.340 0.350 0.240 F 0.090 ^{BC}	2N3680	ASI 9.000 GTC 6.460 NJS 8.900 QS2 8.590 SEI 6.450	6.750 5.390 6.700 6.470 5.350	2N3699	SCA 6.400 SES 1.500 0.500 AT	0.450 1.000 F 0.375 ^{BC}	2N3709	NJS 0.350 QS2 0.340 SEI 0.330 SES 0.360 0.120 AT	0.280 0.270 0.210 0.240 F 0.090 ^{BC}
2N3648	NJS 2.250 QS2 2.170 SEI 2.230	1.850 1.790 1.830	2N3663	NJS 0.470 NSC 0.225 0.225 AT QS2 0.450 SES 0.360 0.120 AT	0.370 0.225 F 0.150 ^{BC} 0.360 0.240 F 0.090 ^{BC}	2N3681	ASI 3.500	2.630	2N3700	MOT 0.520 0.520 ^{AO} JAN 0.625 0.625 AT JAN 0.620 AT JAN 0.620 AT	4.800 4.630 4.700 0.700 0.480 F 0.343 ^{AW} 0.500 0.480 0.530 AT 0.460 ^{BC} 0.450 1.000 F 0.375 ^{BC}	2N3710	NJS 0.350 QS2 0.340 SEI 0.330 SES 0.360 0.120 AT	0.280 0.270 0.210 0.240 F 0.090 ^{BC}
2N3649	ASI 5.700 NJS 5.500 QS2 5.310 SEI 5.600	4.280 3.950 3.810 4.180	2N3664	NJS 11.000 QS2 10.620	9.500 9.170	2N3682	ASI 2.400 NJS 2.100 QS2 2.030 SEI 2.080	1.800 1.450 1.400 1.430	2N3701	MOT 1.100 1.100 ^{AO} JANTX 1.875 1.875 AT JANTX 1.875 AT RAY 1.250 AT	1.100 F 0.786 ^{AW} 1.875 F 1.253 ^{BC} 1.875 F 1.500 F 1.070 ^{BC}	2N3711	NJS 0.200 NSC 0.200 AT QS2 0.240 SEI 0.330 SES 0.360 0.120 AT	0.250 0.200 F 0.133 ^{BC} 0.240 0.210 0.240 F 0.090 ^{BC}
2N3650	ASI 6.000 NJS 5.900 QS2 5.690 SEI 5.900	4.500 4.400 4.250 4.400	2N3665	ASI 0.900 GTC 1.170 NJS 0.900 QS2 0.870 SEI 0.900 SES 2.340 0.780 AT	0.680 0.980 0.620 0.600 0.650 1.560 F 0.585 ^{BC}	2N3683	NJS 1.500 NSC 1.360 1.360 AT QS2 1.450 SEI 1.480	1.100 1.360 F 1.047 ^{BC} 1.060 1.080	2N3702	MOT 1.100 1.100 ^{AO} JANTX 1.875 1.875 AT JANTX 1.875 AT RAY 1.250 AT	1.100 F 0.786 ^{AW} 1.875 F 1.253 ^{BC} 1.875 F 1.500 F 1.070 ^{BC}	2N3712	NJS 0.200 NSC 0.200 AT QS2 0.240 SEI 0.330 SES 0.360 0.120 AT	0.250 0.200 F 0.133 ^{BC} 0.240 0.210 0.240 F 0.090 ^{BC}
2N3651	ASI 6.400 NJS 6.200 QS2 5.980 SEI 6.300	4.800 4.750 4.580 4.700	2N3666	ASI 0.900 GTC 1.170 NJS 0.900 QS2 0.870 SEI 0.900 SES 2.220 0.740 AT	0.680 0.980 0.620 0.600 0.650 1.480 F 0.555 ^{BC}	2N3684	NJS 1.500 NSC 1.360 1.360 AT QS2 1.450 SEI 1.480	1.100 1.360 F 1.047 ^{BC} 1.060 1.080	2N3703	MOT 1.100 1.100 ^{AO} JANTX 1.875 1.875 AT JANTX 1.875 AT RAY 1.250 AT	1.100 F 0.786 ^{AW} 1.875 F 1.253 ^{BC} 1.875 F 1.500 F 1.070 ^{BC}	2N3713	NJS 0.200 NSC 0.200 AT QS2 0.240 SEI 0.330 SES 0.360 0.120 AT	0.250 0.200 F 0.133 ^{BC} 0.240 0.210 0.240 F 0.090 ^{BC}