

Transistors, Thyristors & Opto

Part No. 1-99 100-999			Part No. 1-99 100-999			Part No. 1-99 100-999		
2N6566	CRY	11.070 7.340						
2N6567	CRY	11.070 7.340						
2N6568	CRY	27.570 18.540						
2N6569	ASI 0.800 0.590 GTC 0.740 0.620 NJS 0.750 0.600 QS2 0.720 0.580							
2N656A	GTC 1.000 0.840 NJS 0.950 0.750 QS2 0.920 0.720 SEI 1.400 1.100							
2N657	ASI 1.400 1.050 GTC 1.000 0.840 MOT 1.760 1.760 F 1.257 AT NJS 0.950 0.750 QS2 0.920 0.720 RAY 1.000 F 0.830 AT 0.710 BC SEI 1.350 1.100 SES 1.440 0.960 F 0.480 AT 0.360 BC							
2N657	RAY 5.000 F 4.170 AT 3.570 BC							
	<i>JAN</i>							
2N6574	SEI 6.400 5.000							
2N6576	ASI 1.150 0.850 GTC 1.840 1.540 MOT 1.160 0.860 NJS 1.100 0.800 QS2 1.060 0.770							
2N6577	ASI 1.350 1.000 GTC 2.010 1.680 MOT 1.350 1.000 NJS 1.300 0.950 QS2 1.260 0.920 SEI 1.350 1.000							
2N6578	ASI 1.550 1.130 GTC 2.260 1.890 MOT 1.550 1.130 NJS 1.500 1.100 QS2 1.450 1.060							
2N6579	NJS 4.700 3.800 QS2 4.540 3.670							
2N657A	GTC 1.090 0.910 NJS 0.950 0.750 QS2 0.920 0.720 SCA 1.350 0.950 SEI 1.500 1.300							
2N658	NJS 1.100 0.800 QS2 1.060 0.770 SEI 3.650 2.500							
2N6580	NJS 4.800 3.850 QS2 4.630 3.720							
2N6581	NJS 7.950 5.950 QS2 7.670 5.740							
2N6582	NJS 4.850 3.900 QS2 4.680 3.760							
2N6583	NJS 6.750 4.550 QS2 6.510 4.390							
2N6584	NJS 8.200 6.650 QS2 7.910 6.420							
2N6585	NJS 25.000 20.000 QS2 24.130 19.300							
2N6586	NJS 25.200 20.200 QS2 24.320 19.490							
2N6587	NJS 26.000 21.000 QS2 25.090 20.270							
2N6588	NJS 26.000 21.000 QS2 25.090 20.270							
2N6589	NJS 27.000 22.000 QS2 26.060 21.230							
2N659	NJS 0.950 0.800 QS2 0.920 0.770 SEI 4.200 3.100							
2N6590	NJS 29.850 23.000 QS2 28.810 22.200							
2N6594	ASI 0.820 0.590 NJS 0.800 0.590 QS2 0.770 0.570							
2N660	NJS 1.500 1.200 QS2 1.450 1.160							
2N6603	MOT 9.750 8.500							
2N6604	MOT 9.750 8.500							
2N6609	ASI 3.450 2.550 MOT 3.500 2.590 NJS 3.400 2.550 QS2 3.280 2.460							
2N661	NJS 7.850 5.350 QS2 7.580 5.160							
2N6618	MOT 34.000 B 30.700 C							
2N662	NJS 1.400 1.200 QS2 1.350 1.160							
2N663	GTC 3.360 2.800 NJS 3.000 2.100 QS2 2.900 2.030							
2N6648	ASI 1.600 1.200 GTC 2.010 1.680 MOT 2.410 2.110 NJS 1.550 1.200 QS2 1.500 1.160							
2N6648	MOT 4.660 3.500							
	<i>JAN</i>							
2N6648	MOT 12.130 9.100							
	<i>JANTX</i>							
2N6649	ASI 1.820 1.350 GTC 2.010 1.680 NJS 1.800 1.350 QS2 1.740 1.300							
2N6649	MOT 5.060 3.800							
	<i>JAN</i>							
2N6649	MOT 8.400 6.300							
	<i>JANTX</i>							
2N665	GTC 3.690 3.080 NJS 3.600 3.000 QS2 3.470 2.900							
2N6650	ASI 1.950 1.440 GTC 2.180 1.820 NJS 1.950 1.450 QS2 1.880 1.400							
2N6650	MOT 5.540 4.100							
	<i>JAN</i>							
2N6650	MOT 9.180 6.800							
	<i>JANTX</i>							
2N6650	MOT 14.500 10.800							
	<i>JANTXV</i>							
2N6653	NJS 12.000 10.000 QS2 11.580 9.650							
2N6654	NJS 13.500 11.000 QS2 13.030 10.620							
2N6655	NJS 15.000 12.000 QS2 14.480 11.580							
2N6659	MOT 2.200 2.200 F 1.571 AT							
2N6660	MOT 2.100 2.100 F 1.500 AT							
2N6661	MOT 2.200 2.200 F 1.571 AT							
2N6666	ASI 1.050 0.770 GTC 1.510 1.260 NJS 1.050 0.750 QS2 1.010 0.720							
2N6667	ASI 1.150 0.850 GTC 1.510 1.260 MOT 1.170 0.870 NJS 1.150 0.850 QS2 1.110 0.820							
2N6668	ASI 1.300 0.960 GTC 1.590 1.330 MOT 1.310 0.970 NJS 1.300 0.950 QS2 1.260 0.920 SEI 1.470 1.070							
2N6671	ASI 3.100 2.300 GTC 5.370 4.480 NJS 3.000 2.250 QS2 2.900 2.170 SEI 3.100 2.290							
2N6671	MOT 12.850 9.940							
	<i>JAN</i>							
2N6671	MOT 13.500 10.280							
	<i>JANTX</i>							
2N6671	MOT 15.300 11.650							
	<i>JANTXV</i>							
2N6672	ASI 3.500 2.600 GTC 4.870 4.060 NJS 3.450 2.550 QS2 3.330 2.460 SEI 3.500 2.590							
2N6673	ASI 4.200 3.100 GTC 5.040 4.200 NJS 4.000 3.000 QS2 3.860 2.900 SEI 4.100 3.020							
2N6673	MOT 14.310 10.890							
	<i>JAN</i>							
2N6673	MOT 15.120 11.510							
	<i>JANTX</i>							
2N6673	MOT 17.140 13.040							
	<i>JANTXV</i>							
2N6674	ASI 5.600 4.200 GTC 7.050 5.880 NJS 5.450 4.150 QS2 5.260 4.010 SEI 6.140 4.520							
2N6675	ASI 5.800 4.340 GTC 8.060 6.720 NJS 5.500 4.300 QS2 5.310 4.150 SEI 7.250 5.120							
2N6676	ASI 3.900 2.900 NJS 3.800 2.800 QS2 3.670 2.700							
2N6677	ASI 4.300 3.180 NJS 3.950 2.950 QS2 3.810 2.850							
2N6678	ASI 4.650 3.440 NJS 4.100 3.200 QS2 3.960 3.090							
2N6679	HP MOT 18.500 15.500							
2N669	GTC 2.180 1.820 NJS 2.100 1.800 QS2 2.030 1.740							
2N670	NJS 7.000 5.500 QS2 6.760 5.310 SEI 6.900 5.400							
2N6705	NJS 0.350 0.250 QS2 0.340 0.240 SES 0.798 0.532 F 0.266 AT 0.200 BC							
2N6706	NJS 0.380 0.260 QS2 0.370 0.250 SES 0.798 0.532 F 0.266 AT 0.200 BC							
2N6707	NJS 0.390 0.270 QS2 0.380 0.280 SES 0.798 0.532 F 0.266 AT 0.200 BC							
2N6708	NJS 0.380 0.260 QS2 0.370 0.250 SES 0.810 0.540 F 0.270 AT 0.203 BC							
2N6709	NJS 0.390 0.270 QS2 0.380 0.280 SES 0.810 0.540 F 0.270 AT 0.203 BC							
2N671	NJS 17.000 14.500 QS2 16.410 13.990 SEI 16.900 14.400							
2N6710	NJS 0.380 0.280 QS2 0.370 0.270 SES 0.810 0.540 F 0.270 AT 0.203 BC							
2N6711	NJS 0.380 0.260 NSC 0.340 0.340 F 0.340 AT 0.261 BC QS2 0.370 0.250 SES 0.810 0.540 F 0.270 AT 0.203 BC							
2N6712	NJS 0.360 0.290 NSC 0.360 0.360 F 0.360 AT 0.277 BC QS2 0.350 0.280							
2N6713	NJS 0.420 0.290 NSC 0.400 0.400 F 0.400 AT 0.308 BC QS2 0.410 0.280 SES 0.810 0.540 F 0.270 AT 0.203 BC							
2N6714	NJS 0.360 0.250 NSC 0.320 0.320 F 0.320 AT 0.246 BC QS2 0.350 0.240 SES 0.780 0.520 F 0.260 AT 0.195 BC							
2N6715	NJS 0.380 0.260 NSC 0.340 0.340 F 0.340 AT 0.261 BC QS2 0.370 0.250 SES 0.678 0.452 F 0.226 AT 0.170 BC							
2N6716	NJS 0.390 0.270 NSC 0.360 0.360 F 0.360 AT 0.277 BC QS2 0.380 0.280 SES 0.810 0.540 F 0.270 AT 0.203 BC							
2N6717	NJS 0.400 0.280 NSC 0.380 0.380 F 0.380 AT 0.292 BC QS2 0.390 0.270 SES 0.810 0.540 F 0.270 AT 0.203 BC							
2N6718	NJS 0.420 0.300 NSC 0.400 0.400 F 0.400 AT 0.308 BC QS2 0.410 0.290 SES 0.810 0.540 F 0.270 AT 0.203 BC							
2N6719	NJS 0.400 0.270 NSC 0.360 0.360 F 0.360 AT 0.277 BC QS2 0.390 0.260 SES 0.810 0.540 F 0.270 AT 0.203 BC							
2N6720	NJS 0.360 0.240 QS2 0.350 0.230							
2N6721	NJS 0.380 0.250 QS2 0.370 0.240							
2N6722	NJS 0.400 0.260 QS2 0.390 0.250							
2N6723	NJS 0.410 0.270 QS2 0.400 0.260							
2N6724	NJS 0.460 0.300 NSC 0.420 0.420 F 0.420 AT 0.323 BC QS2 0.440 0.290 SES 0.840 0.560 F 0.280 AT 0.210 BC							
2N6725	NJS 0.470 0.310 NSC 0.440 0.440 F 0.440 AT 0.338 BC QS2 0.450 0.300 SES 0.840 0.560 F 0.280 AT 0.210 BC							