

Diodes

Part No.	1-99	100-999	Part No.	1-99	100-999	Part No.	1-99	100-999
1N5310			1N5314			1N5334B		
CRY 12.940	8.680		CRY 25.530	19.080		NJS 1.400	1.150	
JAN			JANTXV			0.950 AQ		
MOT 29.940	19.960		MOT 36.000	24.000		QS2 1.350	1.110	
JAN			JANTXV			0.920 AQ		
1N5310			1N5315			SEI 1.350	1.100	
CRY 20.410	13.920		NJS 1.200	0.800		SES 0.800	0.528	
JANTX			QS2 1.160	0.770		0.474 AT	0.426 BC	
MOT 21.780	14.520		1N5316			1N5335		
JANTX			NJS 1.200	0.800		NJS 1.100	0.850	
1N5310			QS2 1.160	0.770		0.750 AQ		
CRY 21.100	14.660		1N5317			QS2 1.060	0.820	
JANTXV			NJS 1.900	1.200		0.720 AQ		
1N5311			QS2 1.830	1.160		1N5335A		
CRY 4.600	3.050		1N5318			MOT 1.160	1.160	
MOT 3.300	2.690		NJS 1.900	1.200		1.160 AQ	0.900 AW	
NJS 2.700	2.250		QS2 1.830	1.160		NJS 1.250	0.950	
QS2 2.610	2.170		1N5319			0.850 AQ		
1N5311			NJS 0.850	0.500		QS2 1.210	0.920	
CRY 14.320	10.000		QS2 0.820	0.480		0.820 AQ		
JAN			1N5320			1N5335ARL		
1N5311			NJS 1.250	0.950		MOT 1.200	1.200	
CRY 21.790	15.350		QS2 1.210	0.920		1.200 AQ	0.920 AW	
JANTX			1N5320			1N5335B		
MOT 24.000	16.000		NJS 0.500	0.450		MOT 0.660	0.660	
JANTX			QS2 0.480	0.430		0.660 AQ	0.510 AW	
1N5311			1N5324			NJS 1.400	1.150	
CRY 22.480	16.040		NJS 2.500	1.800		0.950 AQ		
JANTXV			QS2 2.410	1.740		QS2 1.350	1.110	
MOT 60.000	40.000		1N533			0.920 AQ		
JANTXV			NJS 1.300	1.000		SEI 1.350	1.100	
1N5312			QS2 1.260	0.970		SES 0.800	0.528	
CRY 4.600	3.050		1N5324			0.474 AT	0.426 BC	
MOT 3.300	2.690		NJS 2.500	1.800		1N5335BRL		
NJS 2.700	1.950		QS2 2.410	1.740		MOT 0.680	0.680	
QS2 2.610	1.880		1N5331			0.680 AQ	0.520 AW	
1N5312			NJS 12.000	10.000		NJS 1.100	0.850	
CRY 14.320	10.000		QS2 11.580	9.650		0.750 AQ		
JAN			SEI 9.000	7.000		QS2 1.060	0.820	
1N5312			1N5332			0.720 AQ		
CRY 21.790	15.350		NJS 15.000	13.000		1N5336A		
JANTX			QS2 14.480	12.550		MOT 1.160	1.160	
MOT 24.000	16.000		1N5333			1.160 AQ	0.900 AW	
JANTX			NJS 1.100	0.850		NJS 1.250	0.950	
1N5312			QS2 1.060	0.820		0.850 AQ		
CRY 22.480	16.040		0.720 AQ			QS2 1.210	0.920	
JANTXV			1N5333A			0.820 AQ		
MOT 30.000	20.000		MOT 0.580	0.580		1N5336ARL		
JANTXV			0.580 AQ	0.450 AW		MOT 0.600	0.600	
1N5313			NJS 1.250	0.950		0.600 AQ	0.460 AW	
CRY 4.600	3.050		0.850 AQ			1N5336B		
MOT 3.300	2.690		QS2 1.210	0.920		MOT 0.660	0.660	
NJS 2.700	1.950		0.820 AQ			0.660 AQ	0.510 AW	
QS2 2.610	1.880		1N5333ARL			NJS 1.400	1.150	
1N5313			MOT 0.600	0.600		0.950 AQ		
CRY 14.320	10.000		0.600 AQ	0.460 AW		QS2 1.350	1.110	
JAN			1N5333B			0.920 AQ		
MOT 31.500	21.000		MOT 0.660	0.660		SEI 1.350	1.100	
JAN			0.660 AQ	0.510 AW		SES 0.800	0.528	
1N5313			NJS 1.400	1.150		0.474 AT	0.426 BC	
CRY 21.790	15.350		0.950 AQ			1N5336BRL		
JANTX			QS2 1.350	1.110		MOT 0.680	0.680	
MOT 24.000	16.000		0.920 AQ			0.680 AQ	0.520 AW	
JANTX			SEI 1.350	1.100		1N5337		
1N5313			SES 0.800	0.528		NJS 1.100	0.850	
CRY 22.480	16.040		0.474 AT	0.426 BC		0.750 AQ		
JANTXV			1N5333BRL			QS2 1.060	0.820	
MOT 0.680	0.680		MOT 0.680	0.680		0.720 AQ		
0.680 AQ	0.520 AW		1N5337A			1N5339A		
1N5314			MOT 0.580	0.580		MOT 0.660	0.660	
CRY 7.590	6.100		0.580 AQ	0.450 AW		0.660 AQ	0.440 AW	
MOT 7.450	6.300		NJS 1.250	0.950		NJS 1.250	0.950	
NJS 4.850	3.950		0.850 AQ			0.850 AQ		
QS2 4.680	3.810		0.820 AQ			QS2 1.210	0.920	
1N5314			1N5334A			0.820 AQ		
CRY 17.370	13.050		NJS 1.250	0.950		1N5339ARL		
JAN			0.850 AQ			MOT 0.690	0.690	
1N5314			QS2 1.210	0.920		0.690 AQ	0.460 AW	
CRY 24.840	18.340		0.820 AQ			1N5339B		
JANTX			1N5337ARL			MOT 0.690	0.690	
MOT 28.650	19.100		MOT 0.600	0.600		0.690 AQ	0.460 AW	
JANTX			0.600 AQ	0.460 AW		NJS 1.400	1.150	
			1N5337B			0.950 AQ		
			MOT 0.660	0.660		1.350	1.110	
			0.660 AQ	0.510 AW		0.920 AQ		
			NJS 1.400	1.150		SEI 1.350	1.100	
			0.950 AQ			SES 0.800	0.528	
			QS2 1.350	1.110		0.474 AT	0.426 BC	
			SEI 1.350	1.100		1N5340ARL		
			0.800	0.528		MOT 0.600	0.600	
			0.474 AT	0.426 BC		0.600 AQ	0.460 AW	
			1N5337BRL			1N5340B		
			MOT 0.680	0.680		MOT 0.660	0.660	
			0.680 AQ	0.520 AW		0.660 AQ	0.510 AW	
			1N5338			NJS 1.400	1.150	
			NJS 1.100	0.850		0.950 AQ		
			0.750 AQ			1.350	1.110	
			QS2 1.060	0.820		0.920 AQ		
			0.720 AQ			SEI 1.350	1.100	
			1N5338A			SES 0.800	0.528	
			MOT 0.580	0.580		0.474 AT	0.426 BC	
			0.580 AQ	0.450 AW		1N5340BRL		
			NJS 1.250	0.950		MOT 0.680	0.680	
			0.850 AQ			0.680 AQ	0.520 AW	
			QS2 1.210	0.920		1N5341		
			0.820 AQ			NJS 1.100	0.850	
			1N5338ARL			0.750 AQ		
			MOT 0.600	0.600		QS2 1.060	0.820	
			0.600 AQ	0.460 AW		0.720 AQ		
			1N5338B			1N5341A		
			MOT 0.660	0.660		MOT 0.580	0.580	
			0.660 AQ	0.510 AW		0.580 AQ	0.450 AW	
			NJS 1.400	1.150		NJS 1.250	0.950	
			0.950 AQ			0.850 AQ		
			QS2 1.350	1.110		QS2 1.210	0.920	
			0.920 AQ			0.820 AQ		
			SEI 1.350	1.100		1N5341ARL		
			SES 0.800	0.528		MOT 0.600	0.600	
			0.474 AT	0.426 BC		0.600 AQ	0.460 AW	
			1N5338BRL			1N5341B		
			MOT 0.680	0.680		MOT 0.660	0.660	
			0.680 AQ	0.520 AW		0.660 AQ	0.510 AW	
			1N5339			NJS 1.400	1.150	
			NJS 1.100	0.850		0.950 AQ		
			0.750 AQ			QS2 1.350	1.110	
			QS2 1.060	0.820		0.920 AQ		
			0.720 AQ			SEI 1.350	1.100	
			1N5339A			SES 0.800	0.528	
			MOT 0.660	0.660		0.474 AT	0.426 BC	
			0.660 AQ	0.440 AW		1N5341BRL		
			NJS 1.250	0.950		MOT 0.680	0.680	
			0.850 AQ			0.680 AQ	0.520 AW	
			QS2 1.210	0.920		1N5342		
			0.820 AQ			NJS 1.100	0.850	
			1N5339ARL			0.750 AQ		
			MOT 0.690	0.690		QS2 1.060	0.820	
			0.690 AQ	0.460 AW		0.720 AQ		
			1N5339B			1N5342A		
			MOT 0.690	0.690		MOT 0.580	0.580	
			0.690 AQ	0.460 AW		0.580 AQ	0.450 AW	
			NJS 1.400	1.150		NJS 1.250	0.950	
			0.950 AQ			0.850 AQ		
			QS2 1.350	1.110		QS2 1.210	0.920	
			0.920 AQ			0.820 AQ		
			SEI 1.350	1.100		1N5342ARL		
			SES 0.800	0.528		MOT 0.600	0.600	
			0.474 AT	0.426 BC		0.600 AQ	0.460 AW	
			1N5339BRL					