

Diodes

Part No.	1-99	100-999	Part No.	1-99	100-999	Part No.	1-99	100-999
1N3693B	NJS 0.600 QS2 0.580	0.400 0.390	1N3701B	NJS 0.600 QS2 0.580	0.400 0.390	1N3709B	NJS 0.600 QS2 0.580	0.400 0.390
1N3694	NJS 0.500 QS2 0.480 SEI 0.450	0.320 0.310 0.270	1N3702	NJS 0.500 QS2 0.480 SEI 0.450	0.320 0.310 0.270	1N3710	NJS 0.500 QS2 0.480 SEI 0.450	0.320 0.310 0.270
1N3694A	NJS 0.550 QS2 0.530	0.400 0.390	1N3702A	NJS 0.550 QS2 0.530	0.400 0.390	1N3710A	NJS 0.550 QS2 0.530	0.400 0.390
1N3694B	NJS 0.600 QS2 0.580	0.400 0.390	1N3702B	NJS 0.600 QS2 0.580	0.400 0.390	1N3710B	NJS 0.600 QS2 0.580	0.400 0.390
1N3695	NJS 0.500 QS2 0.480 SEI 0.450	0.320 0.310 0.270	1N3703	NJS 0.500 QS2 0.480 SEI 0.450	0.320 0.310 0.270	1N3711	NJS 6.500 QS2 6.270 SEI 6.450	4.400 4.250 4.350
1N3695A	NJS 0.550 QS2 0.530	0.400 0.390	1N3703A	NJS 0.550 QS2 0.530	0.400 0.390	1N3712	NJS 10.250 QS2 9.890 SEI 10.200	9.900 9.550 6.450
1N3695B	NJS 0.600 QS2 0.580	0.400 0.390	1N3703B	NJS 0.600 QS2 0.580	0.400 0.390	1N3713	NJS 14.000 QS2 13.510 SEI 16.950	11.500 11.100 10.450
1N3696	NJS 0.500 QS2 0.480 SEI 0.450	0.320 0.310 0.270	1N3704	NJS 0.500 QS2 0.480 SEI 0.450	0.320 0.310 0.270	1N3714	NJS 10.000 QS2 9.650 SEI 9.950	8.950 8.640 5.950
1N3696A	NJS 0.550 QS2 0.530	0.400 0.390	1N3704A	NJS 0.550 QS2 0.530	0.400 0.390	1N3715	NJS 15.000 QS2 14.480 SEI 14.950	9.500 9.170 9.450
1N3696B	NJS 0.600 QS2 0.580	0.400 0.390	1N3704B	NJS 0.600 QS2 0.580	0.400 0.390	1N3716	NJS 5.750 QS2 5.550 SEI 6.950	4.700 4.540 4.200
1N3697	NJS 0.500 QS2 0.480 SEI 0.450	0.320 0.310 0.270	1N3705	NJS 0.500 QS2 0.480 SEI 0.450	0.320 0.310 0.270	1N3717	NJS 8.950 QS2 8.640 SEI 12.950	6.950 6.710 7.950
1N3697A	NJS 0.550 QS2 0.530	0.400 0.390	1N3705A	NJS 0.550 QS2 0.530	0.400 0.390	1N3718	NJS 7.950 QS2 7.670 SEI 8.700	6.250 6.030 5.200
1N3697B	NJS 0.600 QS2 0.580	0.400 0.390	1N3705B	NJS 0.600 QS2 0.580	0.400 0.390	1N3719	NJS 12.000 QS2 11.580 SEI 11.950	8.250 7.960 8.200
1N3698	NJS 0.500 QS2 0.480 SEI 0.450	0.320 0.310 0.270	1N3706	NJS 0.500 QS2 0.480 SEI 0.450	0.320 0.310 0.270	1N3720	NJS 7.500 QS2 7.240 SEI 10.950	5.500 5.310 6.450
1N3698A	NJS 0.550 QS2 0.530	0.400 0.390	1N3706A	NJS 0.550 QS2 0.530	0.400 0.390	1N3721	NJS 13.000 QS2 12.550 SEI 12.950	7.500 7.240 7.450
1N3698B	NJS 0.600 QS2 0.580	0.400 0.390	1N3706B	NJS 0.600 QS2 0.580	0.400 0.390	1N3728	NJS 1.800 QS2 1.740 SEI 1.750	1.200 1.160 1.150
1N3699	NJS 0.500 QS2 0.480 SEI 0.450	0.320 0.310 0.270	1N3707	NJS 0.500 QS2 0.480 SEI 0.450	0.320 0.310 0.270	1N3729	NJS 4.350 QS2 4.200 SEI 4.300	3.250 3.140 3.200
1N3699A	NJS 0.550 QS2 0.530	0.400 0.390	1N3707A	NJS 0.550 QS2 0.530	0.400 0.390	1N3730	NJS 2.250 QS2 2.170	1.850 1.790
1N3699B	NJS 0.600 QS2 0.580	0.400 0.390	1N3707B	NJS 0.600 QS2 0.580	0.400 0.390	1N3731	NJS 5.000 QS2 4.830 SEI 4.950	3.250 3.140 3.200
1N3700	NJS 0.500 QS2 0.480 SEI 0.450	0.320 0.310 0.270	1N3708	NJS 0.500 QS2 0.480 SEI 0.450	0.320 0.310 0.270	1N3732	NJS 2.000 QS2 1.930 SEI 1.950	1.400 1.350 1.350
1N3700A	NJS 0.550 QS2 0.530	0.400 0.390	1N3708A	NJS 0.550 QS2 0.530	0.400 0.390	1N3733	NJS 2.000 QS2 1.930 SEI 1.950	1.400 1.350 1.350
1N3700B	NJS 0.600 QS2 0.580	0.400 0.390	1N3708B	NJS 0.600 QS2 0.580	0.400 0.390	1N3735	ASI 27.700 IR 19.940 B 12.310 D 15.000 PRX 21.340 B QS2 14.480 SEI 14.950 SES 30.880 17.756 AT	16.600 16.980 C 11.000 18.560 C 10.620 10.950 20.844 15.440 BC
1N3701	NJS 0.500 QS2 0.480 SEI 0.450	0.320 0.310 0.270	1N3709	NJS 0.500 QS2 0.480 SEI 0.450	0.320 0.310 0.270	1N3735R	IR 19.940 B 12.310 D PRX 21.340 B	16.980 C 18.560 C
1N3701A	NJS 0.550 QS2 0.530	0.400 0.390	1N3709A	NJS 0.550 QS2 0.530	0.400 0.390	1N3736	ASI 27.700 IR 20.410 B 12.590 D NJS 16.000 PRX 22.050 B QS2 15.440 SEI 15.950	16.600 17.370 C 12.000 19.170 C 11.580 11.950
						1N3736R	IR 20.410 B 12.590 D PRX 22.050 B	17.370 C 19.170 C
						1N3737	ASI 28.600 IR 21.220 B 13.100 D NJS 16.950 PRX 22.740 B QS2 16.360 SEI 18.950	17.100 18.070 C 1.400 19.770 C 1.350 13.950
						1N3737R	IR 21.220 B 13.100 D PRX 22.740 B	18.070 C 19.770 C
						1N3738	ASI 28.600 IR 22.100 B 13.630 D NJS 17.500 PRX 23.450 B QS2 16.890 SEI 22.950	17.100 18.800 C 16.000 20.390 C 15.440 15.950
						1N3738R	IR 22.100 B 13.630 D PRX 23.450 B	18.800 C 20.390 C
						1N3739	ASI 29.900 IR 22.510 B 13.900 D NJS 18.000 PRX 24.140 B QS2 17.370 SEI 27.950	18.650 19.170 C 16.500 20.990 C 15.920 19.950
						1N3739R	IR 22.510 B 13.900 D PRX 24.140 B	19.170 C 20.990 C
						1N374	NJS 2.250 QS2 2.170	1.850 1.790
						1N3740	ASI 33.300 IR 23.070 B 14.240 D NJS 18.500 PRX 24.930 B QS2 17.850 SEI 30.950	20.150 19.630 C 17.250 21.680 C 16.650 20.950
						1N3740R	IR 23.070 B 14.240 D PRX 24.930 B	19.630 C 21.680 C
						1N3741	ASI 38.350 IR 24.450 B 15.090 D NJS 19.500 PRX 26.270 B QS2 18.820 SEI 35.950	22.850 20.820 C 18.300 22.840 C 17.660 20.950
						1N3741R	IR 24.450 B 15.090 D PRX 26.270 B	20.820 C 22.840 C
						1N3742	ASI 43.400 IR 27.860 B 17.190 D NJS 20.500 PRX 27.620 B QS2 19.780 SEI 40.950	25.850 23.720 C 19.300 24.010 C 18.630 23.950
						1N3742R	IR 27.860 B 17.190 D PRX 27.620 B	23.720 C 24.010 C
						1N3743	ASI 48.450 IR 29.280 B 18.070 D NJS 22.000 PRX 43.750 B QS2 21.230 SEI 45.950	28.900 24.920 C 21.000 38.040 C 20.270 26.950
						1N3743R	IR 29.280 B 18.070 D PRX 43.750 B	24.920 C 38.040 C
						1N3744	NJS 25.000 PRX 45.080 B QS2 24.130 SEI 57.950	24.250 39.200 C 23.400 38.630
						1N3744R	PRX 45.080 B	39.200 C
						1N3745	ASI 8.900	7.400
						1N3745M	ASI 19.100	15.750
						1N3745MR	ASI 23.450	20.200
						1N3746	ASI 12.600	10.300
						1N3746M	ASI 28.550	23.250
						1N3746MR	ASI 38.450	31.200
						1N3747	ASI 20.350	16.700
						1N3747M	ASI 46.800	37.900
						1N3747MR	ASI 56.000	44.900
						1N3747W	ASI 20.350	16.700
						1N3747WM	ASI 46.800	37.900
						1N3747WMR	ASI 56.000	44.900
						1N3748	NJS 0.380 QS2 0.370 SEI 0.330	0.250 0.240 0.200
						1N3749	NJS 0.480 QS2 0.460 SEI 0.430	0.320 0.310 0.270
						1N375	NJS 2.250 QS2 2.170	1.850 1.790