

Diodes

Part No. 1-99 100-999			Part No. 1-99 100-999			Part No. 1-99 100-999		
1N912A	NJS 0.650 QS2 0.630	0.500 0.480	1N916 T/R	PHIL 0.057 N 0.039 _{BC}		1N934	NJS 0.700 QS2 0.680	0.500 0.480
1N913	NJS 0.750 QS2 0.720	0.500 0.480	1N916.TR	NSC 0.030 0.030 _{AQ}	0.030 0.020 _{AW}	1N935	NJS 0.700 QS2 0.680 SEI 0.750 SES 1.950 1.154 _{AT}	0.550 0.530 0.560 1.287 1.037 _{BC}
1N913A	NJS 0.650 QS2 0.630	0.500 0.480	1N916A	NJS 0.150 NSC 0.037 0.037 _{AQ}	0.100 0.037 0.025 _{AW}	1N935A	NJS 0.750 QS2 0.720 SES 2.260 1.338 _{AT}	0.600 0.580 1.492 1.202 _{BC}
1N914	NJS 0.070 NSC 0.025 0.025 _{AQ}	0.040 0.025 0.016 _{AW}	QS2 0.150 SEI 0.065	0.100 0.050		1N935B	NJS 0.850 QS2 0.820 SEI 0.800 SES 3.000 1.776 _{AT}	0.700 0.680 0.600 1.980 1.596 _{BC}
SES 0.070 0.065 0.025 _Z	0.040 0.050		SES 0.114 0.038 _{AT}	0.076 0.029 _{BC}		1N936	NJS 1.000 QS2 0.970 SES 2.350 1.391 _{AT}	0.750 0.720 1.551 1.250 _{BC}
SES 0.096 0.032 _{AT}	0.064 0.024 _{BC}		1N916A.TR	NSC 0.037 0.037 _{AQ}	0.037 0.025 _{AW}	1N936A	NJS 1.000 QS2 0.970 SES 3.000 1.776 _{AT}	0.750 0.720 1.980 1.596 _{BC}
1N914	NSC 0.079 0.053 _S	0.063 0.063 _O	1N916B	NJS 0.150 NSC 0.037 0.037 _{AQ}	0.100 0.037 0.025 _{AW}	1N936B	NJS 1.000 QS2 0.970 SES 3.650 2.161 _{AT}	0.800 0.770 2.409 1.942 _{BC}
1N914	NSC 0.580 0.580 _{AT}	0.580 0.446 _{BC}	QS2 0.150 SEI 0.070	0.100 0.055		1N937	NJS 1.200 QS2 1.160 SES 4.600 2.723 _{AT}	0.900 0.870 3.036 2.447 _{BC}
1N914	NSC 1.380 1.380 _{AT}	1.380 1.063 _{BC}	SES 0.125 0.042 _{AT}	0.084 0.013 _{BC}		1N937A	NJS 1.200 QS2 1.160 SES 5.250 3.108 _{AT}	0.900 0.870 3.465 2.793 _{BC}
1N914 T/R	PHIL 0.057 N 0.039 _{BC}		1N916B T/R	PHIL 0.057 N 0.039 _{BC}		1N937B	NJS 1.300 QS2 1.260 SES 6.100 3.611 _{AT}	1.000 0.970 4.026 3.245 _{BC}
1N914.TR	NSC 0.025 0.025 _{AQ}	0.025 0.016 _{AW}	1N916BR	SES 0.125 0.042 _{AT}	0.084 0.013 _{BC}	1N938	NJS 0.210 QS2 0.200 SES 10.875 6.438 _{AT}	1.550 1.500 7.178 5.786 _{BC}
1N914.TR	NSC 0.079 0.053 _S	0.063 0.063 _O	1N917	NJS 0.170 QS2 0.160	0.110 0.110	1N938A	NJS 2.600 QS2 2.510 SES 11.775 6.971 _{AT}	2.100 2.030 7.772 6.264 _{BC}
1N914.TR	NSC 0.579 0.386 _S	0.463 0.463 _O	1N919	NJS 1.300 QS2 1.260	1.000 0.970	1N938B	NJS 2.750 QS2 2.650 SES 12.520 7.199 _{AT}	2.200 2.120 8.451 6.260 _{BC}
1N914A	NJS 0.070 NSC 0.027 0.027 _{AQ}	0.040 0.027 0.018 _{AW}	1N921	NJS 1.600 QS2 1.540	1.250 1.210	1N939	NJS 5.500 QS2 5.310 SES 22.440 12.903 _{AT}	4.750 4.580 15.147 11.220 _{BC}
QS2 0.070 SEI 0.065 0.025 _Z	0.040 0.050		1N923	NJS 0.740 QS2 0.710	0.600 0.580	1N939A	NJS 6.000 QS2 5.790 SES 31.680 18.216 _{AT}	5.250 5.070 21.384 15.840 _{BC}
SES 0.102 0.034 _{AT}	0.068 0.026 _{BC}		1N924	NJS 0.800 QS2 0.770	0.500 0.480	1N939B	NJS 7.500 QS2 7.240 SES 34.120 19.619 _{AT}	6.000 5.790 23.031 17.060 _{BC}
1N914A T/R	PHIL 0.057 N 0.039 _{BC}		1N925	NJS 0.300 QS2 0.290	0.240 0.230	1N941	SES 5.000 2.960 _{AT}	3.300 2.660 _{BC}
1N914A.TR	NSC 0.027 0.027 _{AQ}	0.027 0.018 _{AW}	1N926	NJS 0.300 QS2 0.290	0.250 0.240			
1N914B	NJS 0.070 NSC 0.027 0.027 _{AQ}	0.040 0.027 0.018 _{AW}	1N927	NJS 0.300 QS2 0.290	0.250 0.240			
QS2 0.070 SEI 0.120 SES 0.108 0.036 _{AT}	0.040 0.050 0.072 0.027 _{BC}		1N928	NJS 0.650 QS2 0.630	0.500 0.480			
1N914B T/R	PHIL 0.057 N 0.039 _{BC}		1N929	NJS 0.320 QS2 0.310	0.280 0.270			
1N914B.TR	NSC 0.027 0.027 _{AQ}	0.027 0.018 _{AW}	1N93	NJS 1.850 QS2 1.790	1.600 1.540			
1N914BR	SES 0.108 0.036 _{AT}	0.072 0.027 _{BC}	1N930	NJS 0.250 QS2 0.240	0.190 0.180			
1N916	NJS 0.150 NSC 0.030 0.030 _{AQ}	0.100 0.030 0.020 _{AW}	1N931	NJS 0.450 QS2 0.430	0.350 0.340			
QS2 0.150 SEI 0.065 0.025 _Z	0.100 0.050		1N932	NJS 0.900 QS2 0.870	0.700 0.680			
SES 0.108 0.036 _{AT}	0.072 0.027 _{BC}		1N933	NJS 0.950 QS2 0.920	0.750 0.720			

1N957B
MOT 0.400
0.400_{AS}

1N957B.TR
NSC 0.074
0.074_{AT}

1N957BRL
MOT 0.210
0.210_{AS}

1N957C
NJS 1.300
QS2 1.260

1N957D
NJS 1.500
QS2 1.450

1N958
NJS 0.130
0.060_{AO}

1N958A
MOT 0.400
0.400_{AS}

1N958B
MOT 0.200
0.200_{AS}

1N958B.TR
NSC 0.074
0.074_{AT}

1N958BRL
MOT 0.210
0.210_{AS}

1N958C
NJS 1.300
QS2 1.260

1N958D
NJS 1.500
QS2 1.450

1N959
NJS 0.130
0.060_{AO}

1N959A
MOT 0.400
0.400_{AS}