Diodes

Part No.	1-99	100-999
1N912A		
NJS	0.650	0.500
QS2	0.630	0.480
1N913		
NJS	0.750	0.500
QS2	0.720	0.480
1N913A		
NJS	0.650	0.500
QS2	0.630	0.480
1N914		
NJS	0.070	0.040
NSC	0.025	0.025
	0.025 AQ	0.016AW
QS2	0.070	0.040
SEI	0.065	0.050
	0.025 Z	
SES	0.096	0.064
	0.032 AT	0.024BC
1N914		
NSC	0.079 E	0.063 O
	0.053 S	
JAN		
1N914		
NSC	0.580	0.580
	0.580 AT	0.446BC
JANTX		
1N914		
NSC	1.380	1.380
	1.380 AT	1.063BC
JANTXV		
1N914 T/R		
PHIL	0.057 N	0.039BC
1N914.TR		
NSC	0.025	0.025
	0.025 AQ	0.016AW
1N914.TR		
NSC	0.079 E	0.063 O
	0.053 S	
JAN		
1N914.TR		
NSC	0.579 E	0.463 O
	0.386 S	
JANTX		
1N914A		
NJS	0.070	0.040
NSC	0.027	0.027
	0.027 AQ	0.018AW
QS2	0.070	0.040
SEI	0.065	0.050
	0.025 Z	
SES	0.102	0.068
	0.034 AT	0.026BC
1N914A T/R		
PHIL	0.057 N	0.039BC
1N914A.TR		
NSC	0.027	0.027
	0.027 AQ	0.018AW
1N914B		
NJS	0.070	0.040
NSC	0.027	0.027
	0.027 AQ	0.018AW
QS2	0.070	0.040
SEI	0.120	0.060
SES	0.108	0.072
	0.036 AT	0.027BC
1N914B T/R		
PHIL	0.057 N	0.039BC
1N914B.TR		
NSC	0.027	0.027
	0.027 AQ	0.018AW
1N914BR		
SES	0.108	0.072
	0.036 AT	0.027BC
1N916		
NJS	0.150	0.100
NSC	0.030	0.030
	0.030 AQ	0.020AW
QS2	0.150	0.100
SEI	0.065	0.050
	0.025 Z	
SES	0.108	0.072
	0.036 AT	0.027BC
1N916 T/R		
PHIL	0.057 N	0.039BC
1N916.TR		
NSC	0.030	0.030
	0.030 AQ	0.020AW
1N916A		
NJS	0.150	0.100
NSC	0.037	0.037
	0.037 AQ	0.025AW
QS2	0.150	0.100
SEI	0.065	0.050
	0.025 Z	
SES	0.114	0.076
	0.038 AT	0.029BC
1N916A.TR		
NSC	0.037	0.037
	0.037 AQ	0.025AW
1N916B		
NJS	0.150	0.100
NSC	0.037	0.037
	0.037 AQ	0.025AW
QS2	0.150	0.100
SEI	0.070	0.055
	0.030 Z	
SES	0.125	0.084
	0.042 AT	0.013BC
1N916B T/R		
PHIL	0.057 N	0.039BC
1N916B.TR		
NSC	0.037	0.037
	0.037 AQ	0.025AW
1N916BR		
SES	0.125	0.084
	0.042 AT	0.013BC
1N917		
NJS	0.170	0.110
QS2	0.160	0.110
1N92		
NJS	1.300	1.000
QS2	1.260	0.970
1N921		
NJS	1.600	1.250
QS2	1.540	1.210
1N923		
NJS	0.740	0.600
QS2	0.710	0.580
1N924		
NJS	0.800	0.500
QS2	0.770	0.480
1N925		
NJS	0.300	0.240
QS2	0.290	0.230
1N926		
NJS	0.300	0.250
QS2	0.290	0.240
1N927		
NJS	0.300	0.250
QS2	0.290	0.240
1N928		
NJS	0.650	0.500
QS2	0.630	0.480
1N929		
NJS	0.320	0.280
QS2	0.310	0.270
1N93		
NJS	1.850	1.600
QS2	1.790	1.540
1N930		
NJS	0.250	0.190
QS2	0.240	0.180
1N931		
NJS	0.450	0.350
QS2	0.430	0.340
1N932		
NJS	0.900	0.700
QS2	0.870	0.680
1N933		
NJS	0.950	0.750
QS2	0.920	0.720
1N934		
NJS	0.700	0.500
QS2	0.680	0.480
1N935		
NJS	0.700	0.550
QS2	0.680	0.530
SEI	0.750	0.560
SES	1.950	1.287
	1.154 AT	1.037BC
1N935A		
NJS	0.750	0.600
QS2	0.720	0.580
SES	2.260	1.492
	1.338 AT	1.202BC
1N935B		
NJS	0.850	0.700
QS2	0.820	0.680
SEI	0.800	0.600
SES	3.000	1.980
	1.776 AT	1.596BC
1N936		
NJS	1.000	0.750
QS2	0.970	0.720
SES	2.350	1.551
	1.391 AT	1.250BC
1N936A		
NJS	1.000	0.750
QS2	0.970	0.720
SES	3.000	1.980
	1.776 AT	1.596BC
1N936B		
NJS	1.000	0.800
QS2	0.970	0.770
SES	3.650	2.409
	2.161 AT	1.942BC
1N937		
NJS	1.200	0.900
QS2	1.160	0.870
SES	4.600	3.036
	2.723 AT	2.447BC
1N937A		
NJS	1.200	0.900
QS2	1.160	0.870
SES	5.250	3.465
	3.108 AT	2.793BC
1N937B		
NJS	1.300	1.000
QS2	1.260	0.970
SES	6.100	4.026
	3.611 AT	3.245BC
1N938		
NJS	0.210	1.550
QS2	0.200	1.500
SES	10.875	7.178
	6.438 AT	5.786BC
1N938A		
NJS	2.600	2.100
QS2	2.510	2.030
SES	11.775	7.772
	6.971 AT	6.264BC
1N938B		
NJS	2.750	2.200
QS2	2.650	2.120
SES	12.520	8.451
	7.199 AT	6.260BC
1N939		
NJS	5.500	4.750
QS2	5.310	4.580
SES	22.440	15.147
	12.903 AT	11.220BC
1N939A		
NJS	6.000	5.250
QS2	5.790	5.070
SES	31.680	21.384
	18.216 AT	15.840BC
1N939B		
NJS	7.500	6.000
QS2	7.240	5.790
SES	34.120	23.031
	19.619 AT	17.060BC
1N941		
SES	5.000	3.300
	2.960 AT	2.660BC
1N941A		
SES	5.325	3.515
	3.152 AT	2.833BC
1N941B		
SES	5.700	3.762
	3.374 AT	3.032BC
1N942		
SES	5.460	3.604
	3.232 AT	2.905BC
1N942A		
SES	6.825	4.505
	4.040 AT	3.631BC
1N942B		
SES	7.725	5.099
	4.573 AT	4.110BC
1N943		
SES	10.775	7.112
	6.379 AT	5.732BC
1N943A		
SES	10.875	7.178
	6.438 AT	5.786BC
1N943B		
SES	11.225	7.409
	6.645 AT	5.972BC
1N944		
SES	12.680	8.559
	7.291 AT	6.340BC
1N944A		
SES	16.300	11.003
	9.373 AT	8.150BC
1N944B		
SES	21.720	14.661
	12.489 AT	10.860BC
1N949		
NJS	0.300	0.250
QS2	0.290	0.240
1N95		
NJS	0.310	0.210
QS2	0.300	0.200
SEI	1.850	1.600
1N950		
CRY	3.860	2.530
1N951		
CRY	3.860	2.530
1N952		
CRY	3.860	2.530
1N953		
CRY	3.860	2.530
1N954		
CRY	2.340	1.580
1N955		
CRY	3.100	2.090
1N956		
CRY	3.100	2.090
1N957		
NJS	0.180	0.100
	0.060 AO	
QS2	0.170	0.100
	0.060 AO	
SEI	0.200	0.130
	0.090 AT	
1N957A		
MOT	0.200	0.200
	0.200 AS	0.140BB
NJS	0.160	0.100
	0.070 AO	
QS2	0.150	0.100
	0.070 AO	
SEI	0.200	0.130
	0.090 AT	
1N957ARL		
MOT	0.210	0.210
	0.210 AS	0.150BB
1N957B		
MOT	0.400	0.400
	0.400 AS	0.280BB
NJS	0.170	0.110
	0.080 AO	
NSC	0.074	0.074
	0.074 AT	0.056BC
QS2	0.160	0.110
	0.080 AO	
SEI	0.210	0.140
	0.100 AT	
SES	0.140	0.092
	0.083 AT	0.075BC
1N957B.TR		
NSC	0.074	0.074
	0.074 AT	0.056BC
1N957BRL		
MOT	0.210	0.210
	0.210 AS	0.150BB
1N957C		
NJS	1.300	0.850
QS2	1.260	0.820
1N957D		
NJS	1.500	1.100
QS2	1.450	1.060
1N958		
NJS	0.130	0.090
	0.060 AO	
QS2	0.130	0.090
	0.060 AO	
SEI	0.200	0.130
	0.090 AT	
1N958A		
MOT	0.400	0.400
	0.400 AS	0.280BB
NJS	0.160	0.100
	0.070 AO	
QS2	0.150	0.100
	0.070 AO	
SEI	0.200	0.130
	0.090 AT	
1N958B		
MOT	0.200	0.200
	0.200 AS	0.140BB
NJS	0.170	0.110
	0.080 AO	
NSC	0.074	0.074
	0.074 AT	0.056BC
QS2	0.160	0.110
	0.080 AO	
SEI	0.210	0.140
	0.100 AT	
SES	0.140	0.092
	0.083 AT	0.075BC
1N958B.TR		
NSC	0.074	0.074
	0.074 AT	0.056BC
1N958BRL		
MOT	0.210	0.210
	0.210 AS	0.150BB
1N958C		
NJS	1.300	0.850
QS2	1.260	0.820
1N958D		
NJS	1.500	1.100
QS2	1.450	1.060
1N959		
NJS	0.130	0.090
	0.060 AO	
QS2	0.130	0.090
	0.060 AO	
SEI	0.200	0.130
	0.090 AT	
1N959A		
MOT	0.400	0.400
	0.400 AS	0.280BB
NJS	0.160	0.100
	0.070 AO	
QS2	0.150	0.100
	0.070 AO	
SEI	0.200	0.130
	0.090 AT	

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