Diodes

Part No.	1-99	100-999
1N2049		
NJS	2.400	1.900
QS2	2.320	1.830
SEI	2.350	1.850
1N20491		
SES	5.750	3.795
	3.404 AT	3.059 BC
1N20492		
SES	5.750	3.795
	3.404 AT	3.059 BC
1N20493		
SES	5.750	3.795
	3.404 AT	3.059 BC
1N2049A		
NJS	3.400	2.250
QS2	3.280	2.170
SEI	3.350	2.200
1N2049B		
NJS	3.500	2.350
QS2	3.380	2.270
1N205		
NJS	2.500	1.700
QS2	2.410	1.640
SES	8.200	5.535
	4.715 AT	4.100 BC
1N2054		
ASI	27.100	16.200
IR	19.560 B	16.640 C
	12.070 D	
NJS	15.850	11.500
QS2	15.300	11.100
SEI	15.800	11.450
SES	21.000	14.175
	12.075 AT	10.500 BC
1N2054R		
IR	19.560 B	16.640 C
	12.070 D	
1N2055		
ASI	27.400	16.300
IR	19.940 B	16.980 C
	12.310 D	
NJS	17.000	12.000
QS2	16.410	11.580
SEI	16.950	11.950
SES	22.000	14.850
	12.650 AT	11.000 BC
1N2055R		
IR	19.940 B	16.980 C
	12.310 D	
1N2056		
ASI	27.600	16.500
NJS	18.500	12.500
QS2	17.850	12.060
SEI	18.450	12.450
SES	23.000	15.525
	13.225 AT	11.500 BC
1N2057		
ASI	27.700	16.700
IR	20.410 B	17.370 C
	12.590 D	
NJS	18.600	15.800
QS2	17.950	15.250
SEI	19.450	13.200
SES	24.000	16.200
	13.800 AT	12.000 BC
1N2057R		
IR	20.410 B	17.370 C
	12.590 D	
1N2058		
ASI	28.100	16.900
NJS	19.000	15.950
QS2	18.340	15.390
SEI	20.950	13.950
SES	25.000	16.875
	14.375 AT	12.500 BC
1N2059		
ASI	28.300	17.000
IR	21.220 B	18.070 C
	13.100 D	
NJS	19.300	16.250
QS2	18.630	15.680
SEI	21.950	14.950
SES	26.000	17.550
	14.950 AT	13.000 BC
1N2059R		
IR	21.220 B	18.070 C
	13.100 D	
1N206		
SES	8.200	5.535
	4.715 AT	4.100 BC
1N2060		
ASI	28.500	17.100
NJS	19.750	16.500
QS2	19.060	15.920
SEI	22.950	15.950
SES	27.000	18.225
	15.525 AT	13.500 BC
1N2061		
ASI	28.700	17.300
IR	22.100 B	18.800 C
	13.630 D	
NJS	20.150	16.950
QS2	19.450	16.360
SEI	23.950	16.450
SES	28.000	18.900
	16.100 AT	14.000 BC
1N2061R		
IR	22.100 B	18.800 C
	13.630 D	
1N2062		
ASI	29.000	17.750
NJS	20.500	17.250
QS2	19.780	16.650
SEI	25.950	16.950
SES	30.000	20.250
	17.250 AT	15.000 BC
1N2063		
ASI	29.900	18.650
NJS	20.750	17.500
QS2	20.020	16.890
SEI	26.950	16.950
SES	32.000	21.600
	18.400 AT	16.000 BC
1N2064		
ASI	33.100	20.050
IR	23.070 B	19.630 C
	14.240 D	
NJS	21.000	17.900
QS2	20.270	17.270
SEI	30.950	18.950
SES	36.000	24.300
	20.700 AT	18.000 BC
1N2064R		
IR	23.070 B	19.630 C
	14.240 D	
1N2065		
ASI	35.700	21.000
NJS	22.100	18.500
QS2	21.330	17.850
SEI	33.950	19.950
SES	38.000	25.650
	21.850 AT	19.000 BC
1N2066		
ASI	38.150	22.750
IR	24.450 B	20.820 C
	15.090 D	
NJS	22.250	19.000
QS2	21.470	18.340
SEI	35.950	20.950
SES	40.000	27.000
	23.000 AT	20.000 BC
1N2066R		
IR	24.450 B	20.820 C
	15.090 D	
1N2067		
ASI	40.750	24.250
IR	26.440 B	22.500 C
	16.320 D	
NJS	24.000	20.100
QS2	23.160	19.400
SEI	37.950	23.950
SES	44.000	29.700
	25.300 AT	22.000 BC
1N2067R		
IR	26.440 B	22.500 C
	16.320 D	
1N2068		
ASI	43.200	25.750
IR	27.860 B	23.720 C
	17.190 D	
NJS	25.000	21.500
QS2	24.130	20.750
SEI	40.950	23.950
SES	47.000	31.725
	27.025 AT	23.500 BC
1N2068R		
IR	27.860 B	23.720 C
	17.190 D	
1N2069		
IR	0.220 B	0.200 C
	0.180 D	0.100 AO
NJS	0.200	0.150
QS2	0.190	0.150
SEI	0.230	0.130
SES	0.360	0.240
	0.120 AT	0.090 BC
1N2069A		
IR	0.240 B	0.220 C
	0.200 D	0.110 AO
NJS	0.220	0.160
QS2	0.210	0.150
SEI	0.300	0.160
SES	0.360	0.240
	0.120 AT	0.090 BC
1N207		
SES	8.200	5.535
	4.715 AT	4.100 BC
1N2070		
IR	0.240 B	0.220 C
	0.200 D	0.110 AO
NJS	0.220	0.150
QS2	0.210	0.150
SEI	0.270	0.150
SES	0.480	0.320
	0.160 AT	0.120 BC
1N2070A		
IR	0.270 B	0.240 C
	0.220 D	0.120 AO
NJS	0.240	0.160
QS2	0.230	0.150
SEI	0.310	0.210
SES	0.480	0.320
	0.160 AT	0.120 BC
1N2071		
IR	0.310 B	0.280 C
	0.250 D	0.140 AO
NJS	0.280	0.190
QS2	0.270	0.180
SEI	0.470	0.250
SES	0.600	0.400
	0.200 AT	0.150 BC
1N2071A		
IR	0.330 B	0.300 C
	0.270 D	0.150 AO
NJS	0.300	0.200
QS2	0.290	0.190
SEI	0.470	0.270
SES	0.600	0.400
	0.200 AT	0.150 BC
1N2072		
NJS	0.500	0.350
QS2	0.480	0.340
SEI	0.450	0.300
SES	2.575	1.700
	1.524 AT	1.370 BC
1N2073		
NJS	0.500	0.350
QS2	0.480	0.340
SEI	0.450	0.300
SES	2.950	1.947
	1.746 AT	1.569 BC
1N2074		
NJS	0.500	0.350
QS2	0.480	0.340
SEI	0.450	0.300
SES	3.075	2.030
	1.820 AT	1.636 BC
1N2075		
NJS	0.500	0.400
QS2	0.480	0.390
SEI	0.450	0.350
SES	3.200	2.112
	1.894 AT	1.702 BC
1N2076		
NJS	0.550	0.380
QS2	0.530	0.370
SEI	0.500	0.330
SES	3.325	2.195
	1.968 AT	1.769 BC
1N2077		
NJS	0.550	0.380
QS2	0.530	0.370
SEI	0.500	0.330
SES	3.625	2.393
	2.146 AT	1.929 BC
1N2078		
NJS	0.650	0.450
QS2	0.630	0.430
SEI	0.600	0.400
SES	3.750	2.475
	2.220 AT	1.995 BC
1N2079		
NJS	0.720	0.500
QS2	0.700	0.480
SEI	0.670	0.450
SES	4.250	2.805
	2.516 AT	2.261 BC
1N208		
SES	8.200	5.535
	4.715 AT	4.100 BC
1N2080		
NJS	0.650	0.500
QS2	0.630	0.480
SEI	0.600	0.450
SES	2.575	1.700
	1.524 AT	1.370 BC
1N2081		
NJS	0.500	0.400
QS2	0.480	0.390
SEI	0.450	0.350
SES	2.950	1.947
	1.746 AT	1.569 BC
1N2082		
NJS	0.500	0.400
QS2	0.480	0.390
SEI	0.450	0.350
SES	3.075	2.030
	1.820 AT	1.636 BC
1N2083		
NJS	0.550	0.400
QS2	0.530	0.390
SEI	0.500	0.350
SES	3.200	2.112
	1.894 AT	1.702 BC
1N2084		
NJS	0.640	0.450
QS2	0.620	0.430
SEI	0.590	0.400
SES	3.325	2.195
	1.968 AT	1.769 BC
1N2085		
NJS	0.720	0.500
QS2	0.700	0.480
SEI	0.670	0.450
SES	3.750	2.475
	2.220 AT	1.995 BC
1N2086		
NJS	0.800	0.600
QS2	0.770	0.580
SEI	0.750	0.550
SES	4.000	2.640
	2.368 AT	2.128 BC
1N209		
SES	8.200	5.535
	4.715 AT	4.100 BC
1N2091		
NJS	0.650	0.550
QS2	0.630	0.530
SEI	0.600	0.500
1N20L		
HARR	2.280 B	2.280 C
	1.750 D	
RFL		
1N210		
SES	8.200	5.535
	4.715 AT	4.100 BC
1N2102		
ASI	20.000	16.900
1N2103		
NJS	0.420	0.350
QS2	0.410	0.340
SEI	0.370	0.300
SES	8.200	5.535
	4.715 AT	4.100 BC
1N2104		
NJS	0.480	0.350
QS2	0.460	0.340
SEI	0.430	0.300
SES	2.575	1.700
	1.524 AT	1.370 BC
1N2105		
NJS	0.500	0.450
QS2	0.480	0.430
SEI	0.450	0.400
SES	2.825	1.864
	1.672 AT	1.503 BC
1N2106		
NJS	0.550	0.450
QS2	0.530	0.430
SEI	0.500	0.400
SES	3.200	2.112
	1.894 AT	1.702 BC
1N2107		
NJS	0.600	0.500
QS2	0.580	0.480
SEI	0.550	0.450
SES	3.325	2.195
	1.968 AT	1.769 BC
1N2108		
NJS	0.700	0.520
QS2	0.680	0.500
SEI	0.650	0.470
SES	3.750	2.475
	2.220 AT	1.995 BC
1N211		
SES	8.200	5.535
	4.715 AT	4.100 BC
1N2115		
NJS	0.900	0.680
QS2	0.870	0.660
SEI	0.850	0.630
1N2116		
NJS	0.840	0.600
QS2	0.810	0.580
SEI	0.790	0.550
1N2117		
NJS	0.900	0.700
QS2	0.870	0.680
SEI	0.850	0.650
SES	4.250	2.805
	2.516 AT	2.261 BC
1N212		
SES	8.200	5.535
	4.715 AT	4.100 BC

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