Diodes

Part No.	1-99	100-999
1N1200RA		
IR	1.770	1.380
	1.040 AO	
MOT	2.800	2.620
1N1200RB		
MOT	1.400	1.310
1N1201		
GTC	1.680	1.400
MOT	2.940	2.760
NJS	1.200	0.950
QS2	1.160	0.920
SEI	1.350	1.100
SES	2.000	1.320
	1.184 AT	1.064 BC
1N1201A		
ASI	1.400	1.050
GTC	1.680	1.400
IR	1.840	1.440
	1.080 AO	
MOT	2.940	2.760
NJS	1.250	1.000
QS2	1.210	0.970
SEI	1.400	1.150
SES	2.125	1.403
	1.258 AT	1.131 BC
1N1201B		
GTC	1.680	1.400
NJS	1.200	0.950
QS2	1.160	0.920
SEI	1.250	0.830
SES	2.250	1.485
	1.332 AT	1.197 BC
1N1201R		
MOT	1.470	1.380
1N1201RA		
IR	1.840	1.440
	1.080 AO	
MOT	1.470	1.380
1N1202		
GTC	1.840	1.540
MOT	2.980	2.760
NJS	1.700	1.400
QS2	1.640	1.350
SEI	1.750	1.450
SES	2.125	1.403
	1.258 AT	1.131 BC
1N1202A		
ASI	1.480	1.110
GTC	1.840	1.540
IR	1.900	1.490
	1.120 AO	
MOT	1.470	1.380
NJS	1.400	1.200
QS2	1.350	1.160
SEI	1.750	1.450
SES	2.250	1.485
	1.332 AT	1.197 BC
1N1202B		
GTC	1.840	1.540
MOT	2.940	2.760
NJS	1.250	1.050
QS2	1.210	1.010
SEI	1.280	0.850
SES	2.375	1.568
	1.406 AT	1.264 BC
1N1202R		
MOT	2.940	2.760
1N1202RA		
IR	1.900	1.490
	1.120 AO	
MOT	2.940	2.760
1N1203		
GTC	1.840	1.540
MOT	1.670	1.560
NJS	1.500	1.200
QS2	1.450	1.160
SEI	1.750	1.450
SES	2.250	1.485
	1.332 AT	1.197 BC
1N1203A		
ASI	1.650	1.210
GTC	1.840	1.540
IR	2.130	1.660
	1.250 AO	
MOT	3.340	3.120
NJS	1.550	1.220
QS2	1.500	1.180
SEI	1.750	1.450
SES	2.375	1.568
	1.406 AT	1.264 BC
1N1203B		
GTC	2.180	1.820
NJS	1.450	1.100
QS2	1.400	1.060
SEI	1.470	0.980
SES	2.500	1.650
	1.480 AT	1.330 BC
1N1203R		
MOT	3.340	3.120
1N1203RA		
IR	2.130	1.660
	1.250 AO	
MOT	1.670	1.560
1N1204		
GTC	2.180	1.820
MOT	3.600	3.380
NJS	1.700	1.350
QS2	1.640	1.300
SEI	2.050	1.750
SES	2.375	1.568
	1.406 AT	1.264 BC
1N1204A		
ASI	2.000	1.500
GTC	2.180	1.820
IR	2.300	1.800
	1.350 AO	
MOT	1.800	1.690
NJS	1.750	1.400
QS2	1.690	1.350
SEI	2.050	1.750
SES	2.500	1.650
	1.480 AT	1.330 BC
1N1204B		
GTC	2.180	1.820
MOT	3.600	3.380
NJS	1.550	1.200
QS2	1.500	1.160
SEI	1.580	1.050
SES	2.625	1.733
	1.554 AT	1.397 BC
1N1204RA		
IR	2.300	1.800
	1.350 AO	
MOT	3.600	3.380
1N1204RB		
MOT	1.800	1.690
1N1205		
GTC	2.180	1.820
MOT	1.930	1.810
NJS	1.950	1.600
QS2	1.880	1.540
SEI	2.050	1.750
SES	2.750	1.815
	1.628 AT	1.463 BC
1N1205A		
ASI	2.250	1.700
GTC	2.180	1.820
IR	2.470	1.930
	1.450 AO	
MOT	3.860	3.620
NJS	2.000	1.600
QS2	1.930	1.540
SEI	2.050	1.750
SES	2.875	1.898
	1.702 AT	1.530 BC
1N1205B		
GTC	2.180	1.820
NJS	2.100	1.400
QS2	2.030	1.350
SEI	2.160	1.440
SES	3.000	1.980
	1.776 AT	1.596 BC
1N1205RA		
IR	2.470	1.930
	1.450 AO	
1N1206		
GTC	2.180	1.820
MOT	4.120	3.880
NJS	2.250	1.700
QS2	2.170	1.640
SEI	2.050	1.750
SES	3.500	2.310
	2.072 AT	1.862 BC
1N1206A		
ASI	2.550	1.900
GTC	2.180	1.820
IR	2.720	2.130
	1.600 AO	
MOT	4.120	3.880
NJS	2.300	1.750
QS2	2.220	1.690
SEI	2.050	1.750
SES	3.625	2.393
	2.146 AT	1.929 BC
1N1206B		
GTC	2.180	1.820
MOT	4.120	3.880
NJS	2.150	1.450
QS2	2.080	1.400
SEI	2.300	1.530
SES	3.750	2.475
	2.220 AT	1.995 BC
1N1206R		
MOT	4.120	3.880
1N1206RA		
IR	2.720	2.130
	1.600 AO	
MOT	4.120	3.880
1N1206RB		
MOT	2.060	1.940
1N121		
NJS	0.950	0.750
QS2	0.920	0.720
1N1217		
NJS	0.850	0.550
QS2	0.820	0.530
SEI	0.900	0.600
SES	2.575	1.700
	1.524 AT	1.370 BC
1N1217A		
NJS	0.850	0.550
QS2	0.820	0.530
SEI	0.900	0.600
SES	2.700	1.782
	1.598 AT	1.436 BC
1N1217B		
NJS	0.950	0.650
QS2	0.920	0.630
1N1218		
NJS	0.900	0.700
QS2	0.870	0.680
SEI	0.950	0.750
SES	2.875	1.898
	1.702 AT	1.530 BC
1N1218A		
NJS	0.900	0.700
QS2	0.870	0.680
SEI	0.950	0.750
SES	3.000	1.980
	1.776 AT	1.596 BC
1N1218B		
NJS	1.000	0.800
QS2	0.970	0.770
1N1219		
NJS	0.900	0.700
QS2	0.870	0.680
SEI	0.950	0.750
SES	3.000	1.980
	1.776 AT	1.596 BC
1N1219A		
NJS	1.500	1.200
QS2	1.450	1.160
SES	3.125	2.063
	1.850 AT	1.663 BC
1N1220		
NJS	0.900	0.700
QS2	0.870	0.680
SEI	0.950	0.750
SES	3.000	1.980
	1.776 AT	1.596 BC
1N1220A		
NJS	0.900	0.700
QS2	0.870	0.680
SEI	0.950	0.750
SES	3.125	2.063
	1.850 AT	1.663 BC
1N1220B		
NJS	1.000	0.800
QS2	0.970	0.770
1N1221		
NJS	0.900	0.700
QS2	0.870	0.680
SEI	1.000	0.750
SES	3.125	2.063
	1.850 AT	1.663 BC
1N1221A		
NJS	1.700	1.400
QS2	1.640	1.350
SES	3.250	2.145
	1.924 AT	1.729 BC
1N1222		
NJS	1.000	0.750
QS2	0.970	0.720
SEI	1.050	0.800
SES	3.250	2.145
	1.924 AT	1.729 BC
1N1222A		
NJS	1.900	1.500
QS2	1.830	1.450
SES	3.500	2.310
	2.072 AT	1.862 BC
1N1223		
NJS	1.100	0.800
QS2	1.060	0.770
SEI	1.150	0.850
SES	3.500	2.310
	2.072 AT	1.862 BC
1N1223A		
NJS	2.200	1.750
QS2	2.120	1.690
SES	3.750	2.475
	2.220 AT	1.995 BC
1N1224		
NJS	1.300	0.900
QS2	1.260	0.870
SEI	1.350	0.950
SES	4.000	2.640
	2.368 AT	2.128 BC
1N1224A		
NJS	2.500	1.950
QS2	2.410	1.880
SES	4.250	2.805
	2.516 AT	2.261 BC
1N1225		
NJS	2.600	2.100
QS2	2.510	2.030
SES	4.750	3.135
	2.812 AT	2.527 BC
1N1225A		
NJS	2.700	2.200
QS2	2.610	2.120
SES	5.000	3.300
	2.960 AT	2.660 BC
1N1226		
NJS	1.600	1.100
QS2	1.540	1.060
SEI	1.650	1.150
SES	5.250	3.465
	3.108 AT	2.793 BC
1N1226A		
NJS	2.800	2.300
QS2	2.700	2.220
SES	5.250	3.465
	3.108 AT	2.793 BC
1N1227		
NJS	1.100	0.650
QS2	1.060	0.630
SEI	1.150	0.700
SES	1.750	1.155
	1.036 AT	0.931 BC
1N1227A		
NJS	1.300	0.950
QS2	1.260	0.920
SES	1.875	1.238
	1.110 AT	0.998 BC
1N1228		
NJS	1.250	0.700
QS2	1.210	0.680
SEI	1.300	0.750
SES	2.000	1.320
	1.184 AT	1.064 BC
1N1228A		
NJS	1.450	1.150
QS2	1.400	1.110
SES	2.125	1.403
	1.258 AT	1.131 BC
1N1229		
NJS	1.350	0.850
QS2	1.300	0.820
SEI	1.400	0.900
SES	2.125	1.403
	1.258 AT	1.131 BC
1N1229A		
NJS	1.600	1.250
QS2	1.540	1.210
SES	2.250	1.485
	1.332 AT	1.197 BC
1N1230		
NJS	1.400	0.900
QS2	1.350	0.870
SEI	1.450	0.950
SES	2.250	1.485
	1.332 AT	1.197 BC
1N1230A		
NJS	1.750	1.400
QS2	1.690	1.350
SES	2.375	1.568
	1.406 AT	1.264 BC
1N1231		
NJS	1.800	1.100
QS2	1.740	1.060
SEI	1.850	1.150
SES	2.625	1.733
	1.554 AT	1.397 BC
1N1231A		
NJS	1.950	1.600
QS2	1.880	1.540
SES	2.750	1.815
	1.628 AT	1.463 BC
1N1232		
NJS	2.000	1.250
QS2	1.930	1.210
SEI	2.050	1.300
SES	3.125	2.063
	1.850 AT	1.663 BC
1N1232A		
NJS	2.350	1.900
QS2	2.270	1.830
SES	3.250	2.145
	1.924 AT	1.729 BC
1N1233		
NJS	2.450	1.950
QS2	2.360	1.880
SES	3.750	2.475
	2.220 AT	1.995 BC
1N1233A		
NJS	2.500	2.000
QS2	2.410	1.930
SES	3.875	2.558
	2.294 AT	2.062 BC
1N1234		
NJS	2.900	1.850
QS2	2.800	1.790
SEI	3.000	1.950
SES	4.625	3.053
	2.738 AT	2.461 BC

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