

Transistors, Thyristors & Opto

Part No.	1-99	100-999	Part No.	1-99	100-999	Part No.	1-99	100-999
20N50	MOT 9.790 B 7.250 D	9.790 C	24NL	IR 0.980 0.780 AD	0.940	2N06	HARR 2.200 B 1.690 D	2.200 C
<i>MGP</i>			<i>IRFZ</i>			<i>RFL</i>		
20N50C1	HARR 6.470 B 5.310 D	5.950 C	24NL	IR 0.790 0.630 AD	0.760	2N06L	HARR 2.240 B 1.890 D	2.240 C
<i>HGTH</i>			<i>IRLZ</i>			<i>RFL</i>		
20N50C1D	HARR 7.270 B 5.970 D	6.680 C	24NS	IR 0.980 0.780 AD	0.940	2N06RLE	HARR 1.250 B 1.000 D	1.120 C
<i>HGTG</i>			<i>IRFZ</i>			<i>RFP</i>		
20N50C1D	HARR 6.470 B 5.310 D	5.950 C	24NS	IR 1.040 0.830 AD	1.000	2N08	HARR 0.680 B 0.520 D	0.680 C
<i>HGTH</i>			<i>IRLZ</i>			<i>RFP</i>		
20N50E1	HARR 6.470 B 5.310 D	5.950 C	24NSTRL	IR 0.980 0.780 AD	0.940	2N08L	HARR 0.520 B 0.450 D	0.520 C
<i>HGTH</i>			<i>IRFZ</i>			<i>RFP</i>		
20N50E1D	HARR 6.470 B 5.310 D	5.950 C	24NSTRL	IR 1.040 0.830 AD	1.000	2N10	HARR 0.720 B 0.550 D	0.720 C
<i>HGTH</i>			<i>IRLZ</i>			<i>RFP</i>		
20N60B3	HARR 4.990 B 4.100 D	4.590 C	24NSTRR	IR 0.980 0.780 AD	0.940	2N100	NJS 3.200 QS2 3.090 SEI 3.100	3.000 2.900 2.900
<i>HGTG</i>			<i>IRFZ</i>			2N1000	NJS 4.000 QS2 3.860 SEI 3.900	3.500 3.380 3.400
20N60B3	HARR 4.260 B 3.500 D	3.920 C	24NSTRR	IR 1.040 0.830 AD	1.000	2N1007	NJS 3.950 QS2 3.810 SEI 3.850	3.400 3.280 3.300
<i>HGTP</i>			<i>IRLZ</i>			2N1008	GTC 2.180 NJS 2.100 QS2 2.030 SEI 3.800	1.820 1.750 1.690 3.200
20N60B3D	HARR 6.980 B 5.730 D	6.420 C	25N05	HARR 1.610 B 1.320 D	1.540 C	2N1008A	GTC 2.520 NJS 2.500 QS2 2.410	2.100 2.000 1.930
<i>HGTG</i>			<i>RFP</i>			2N1008B	NJS 4.500 QS2 4.340	4.150 4.010
20N60C3DR	HARR 5.720 B 4.090 D	5.300 C	25N05L	HARR 1.770 B 1.510 D	1.770 C	2N101	NJS 25.200 QS2 24.320 SEI 25.100	16.800 16.210 16.700
<i>HGTG</i>			<i>RFP</i>			2N101/13	NJS 22.000 QS2 21.230	14.000 13.510
20N60C3R	HARR 4.990 B 4.100 D	4.590 C	25N06	HARR 1.770 B 1.450 D	1.690 C	2N1010	NJS 1.600 QS2 1.540 SEI 1.500	1.100 1.060 1.000
<i>HGTG</i>			<i>RFP</i>			2N1011	GTC 4.200 NJS 2.780 QS2 2.680 SEI 2.680	3.500 1.950 1.880 1.850
20N60C3R	HARR 4.000 B 3.280 D	3.680 C	25N06L	HARR 2.860 B 2.450 D	2.860 C	2N1012	NJS 3.100 QS2 2.990 SEI 3.000	2.550 2.460 2.450
<i>HGTG</i>			<i>RFP</i>			2N1014	NJS 4.500 QS2 4.340 SEI 4.400	3.950 3.810 3.850
20NJ40C	IR 66.000 B 55.000 D	60.000 C 28.090 AD	25N10	MOT 91.800 B 68.000 D	91.800 C	2N1015	NJS 13.500 QS2 13.030 SEI 13.400	10.750 10.370 10.650
<i>HFA3</i>			<i>MFM</i>			2N1015A	NJS 17.500 QS2 16.890	13.950 13.460
20NJ40D	IR 66.000 B 55.000 D	60.000 C 28.090 AD	25N18	HARR 7.960 B 6.830 D	7.960 C	2N1015B	NJS 21.500 QS2 20.750	18.950 18.290
<i>HFA3</i>			<i>RFK</i>			2N1015C	NJS 28.500 QS2 27.500	21.500 20.750
22N10	HARR 1.840 B 1.530 D	1.840 C	25N20	MOT 97.550 B 72.250 D	97.550 C	2N1016	NJS 16.000 QS2 15.440	12.000 11.580
<i>RFP</i>			<i>MFM</i>			2N1016A	NJS 19.000 QS2 18.340	17.000 16.410
23N06LE	HARR 1.270 B 0.890 D	1.060 C	25N20	HARR 9.050 B 7.760 D	9.050 C	2N1016B	NJS 25.000 QS2 24.130	19.750 19.060
<i>RFP</i>			<i>RFK</i>			2N1016C	NJS 26.000 QS2 25.090	21.000 20.270
24N	IR 0.660 0.530 AD	0.640	27N60C3DR	HARR 11.560 B 8.360 D	10.700 C	2N1016D	NJS 30.000 QS2 28.950 SEI 39.900	25.000 24.130 32.400
<i>IRFZ</i>			<i>HGTG</i>			2N1017	NJS 3.650 QS2 3.520 SEI 3.150	3.350 3.230 2.850
24N	IR 0.750 0.600 AD	0.720	27N60C3R	HARR 9.760 B 6.790 D	9.040 C	2N1018	NJS 3.650 QS2 3.520 SEI 3.150	3.350 3.230 2.850
<i>IRLZ</i>			<i>HGTG</i>			2N102	NJS 40.000 QS2 38.600 SEI 39.900	26.000 25.090 25.900
24N60D1	HARR 8.470 B 6.960 D	7.800 C	2N05	HARR 2.120 B 1.630 D	2.120 C	2N102/13	NJS 33.000 QS2 31.850	26.000 25.090
<i>HGTG</i>			<i>RFL</i>			2N1021	GTC 2.680 NJS 3.500 QS2 3.380 SEI 3.000	2.240 3.250 3.140 2.750
24N60D1D	HARR 10.700 B 8.790 D	9.850 C	2N05L	HARR 2.050 B 1.730 D	2.050 C	2N1021A	GTC 3.190 NJS 6.500 QS2 6.270	2.660 5.500 5.310
<i>HGTG</i>			<i>RFL</i>			2N1022	GTC 3.360 NJS 3.300 QS2 3.190 SEI 5.600	2.800 2.750 2.650 4.500
						2N1022A	GTC 5.880 NJS 5.800 QS2 5.600	4.900 4.800 4.630
						2N1023	NJS 4.950 QS2 4.780 SEI 4.450	4.250 4.100 3.750
						2N1024	CRY 3.100 NJS 2.400 QS2 2.320 SEI 3.900	2.090 1.600 1.540 1.100
						2N1025	CRY 3.860 NJS 3.000 QS2 2.900 SEI 2.500	2.530 2.100 2.030 1.600
						2N1025	CRY 19.290 JAN	12.770
						2N1026	CRY 4.620 NJS 3.250 QS2 3.140 SEI 2.750	3.100 2.600 2.510 2.100
						2N1026	CRY 19.290 JAN	12.770
						2N1027	CRY 4.620 NJS 1.900 QS2 1.830 SEI 3.000	3.100 1.500 1.450 1.850
						2N1028	CRY 3.420 NJS 1.900 QS2 1.830 SEI 2.100	2.340 1.500 1.450 1.600
						2N1029	NJS 5.250 QS2 5.070 SEI 4.750	4.200 4.050 3.700
						2N1029B	NJS 12.000 QS2 11.580	10.250 9.890
						2N103	NJS 3.200 QS2 3.090 SEI 3.100	3.000 2.900 2.900
						2N1030	NJS 7.950 QS2 7.670 SEI 7.450	6.850 6.610 6.350
						2N1030A	NJS 9.500 QS2 9.170	8.400 8.110
						2N1031	GTC 4.200 NJS 3.250 QS2 3.140 SEI 2.750	3.500 2.950 2.850 2.450
						2N1031A	GTC 4.620 NJS 4.750 QS2 4.580	3.850 4.250 4.100
						2N1031B	GTC 7.560 NJS 7.350 QS2 7.090	6.300 5.750 5.550
						2N1031C	GTC 10.750	8.960
						2N1032	GTC 4.280 NJS 4.100 QS2 3.960 SEI 4.250	3.570 3.500 3.380 3.200
						2N1032A	GTC 5.040 NJS 4.100 QS2 3.960	4.200 3.500 3.380
						2N1032B	GTC 8.480 NJS 8.100 QS2 7.820	7.070 7.000 6.760
						2N1032C	GTC 11.420	9.520
						2N1033	NJS 7.000 QS2 6.760 SEI 6.500	6.000 5.790 5.500
						2N1034	CRY 3.100 NJS 2.400 QS2 2.320 SEI 1.900	2.090 1.900 1.830 1.400
						2N1035	CRY 3.730 NJS 2.100 QS2 2.030 SEI 2.250	2.340 1.500 1.450 1.700
						2N1036	CRY 4.990 NJS 2.700 QS2 2.610 SEI 3.200	3.100 2.000 1.930 2.450