Transistors, Thyristors & Opto

Part No.	1-99	100-999
2N6851		
HARR	5.120 B	3.940 C
	3.940 D	
IR	13.010	10.710
	7.650 AO	
2N6851		
IR	254.030 B	245.590
	237.170	
JANS		
2N6851		
IR	10.960	10.380 Z
	9.630 AE	6.250 AL
JANTX		
2N6851		
IR	22.400	21.200 Z
	19.670 AE	12.770 AL
JANTXV		
2N6851P		
IR		47.540 Z
	44.110 AE	28.640 AL
JANTXV		
2N6851TX		
HARR	10.134 B	8.868 C
	8.234 D	
2N6851TXV		
HARR	20.726 B	18.136 C
	16.840 D	
2N685A		
ASI	4.600	3.450
NJS	4.550	3.550
QS2	4.390	3.430
SEI	4.500	3.800
2N686		
ASI	4.700	3.500
GTC	6.550	5.460
IR	7.230	5.650
	4.250 AO	
NJS	4.650	3.650
PRX	5.200	3.780
QS2	4.490	3.520
SEI	4.650	3.850
STC	18.620	15.830
	14.840 AT	13.960 BC
STC	55.230	44.190
	41.430 AT	
STC	59.130	47.310
	44.350 AT	
2N686		
PRX	14.080	12.670
JAN		
2N686		
PRX	16.320	14.180
JANTX		
2N686A		
ASI	4.900	3.700
NJS	4.850	3.850
QS2	4.680	3.720
SEI	4.750	3.950
2N687		
ASI	5.100	3.800
GTC	6.550	5.460
IR	7.650	5.990
	4.500 AO	
NJS	5.100	3.950
PRX	5.800	4.220
QS2	4.920	3.810
SEI	5.100	4.000
STC	19.030	16.170
	15.160 AT	14.270 BC
STC	56.630	45.310
	42.480 AT	
STC	60.530	48.430
	45.400 AT	
2N687		
PRX	14.530	13.080
JAN		
2N687		
PRX	16.880	14.500
JANTX		

Part No.	1-99	100-999
2N687A		
ASI	5.600	4.200
NJS	5.300	4.200
QS2	5.120	4.050
SEI	5.200	4.100
2N688		
ASI	5.700	4.250
GTC	7.720	6.440
IR	8.080	6.320
	4.750 AO	
MOT	6.740	4.900
NJS	5.750	4.250
PRX	6.270	4.560
QS2	5.550	4.100
SEI	5.650	4.150
STC	59.920	47.930
	44.940 AT	
STC	63.820	51.050
	47.860 AT	
STC	19.450	16.530
	15.500 AT	14.590 BC
2N688		
PRX	16.420	14.780
JAN		
2N688		
PRX	18.400	16.190
JANTX		
2N688A		
ASI	6.300	4.700
NJS	5.850	4.350
QS2	5.650	4.200
SEI	5.750	4.250
2N689		
ASI	7.900	5.900
GTC	9.240	7.700
IR	8.930	6.980
	5.250 AO	
NJS	7.700	5.850
PRX	6.580	4.790
QS2	7.430	5.650
SEI	7.850	6.150
STC	61.970	49.570
	46.480 AT	
STC	65.850	52.680
	49.390 AT	
STC	19.870	16.890
	15.840 AT	14.910 BC
2N689		
PRX	16.590	14.930
JAN		
2N689		
PRX	19.320	16.560
JANTX		
2N6895		
HARR	2.120 B	2.120 C
	1.630 D	
2N6895TX		
HARR	11.198 B	9.799 C
	9.099 D	
2N6895TXV		
HARR	24.122 B	21.106 C
	19.599 D	
2N6896		
HARR	3.300 B	3.300 C
	2.540 D	
2N6896TX		
HARR	13.187 B	11.539 C
	10.715 D	
2N6897TX		
HARR	15.098 B	13.210 C
	12.267 D	
2N6897TXV		
HARR	21.517 B	18.827 C
	17.482 D	
2N6898		
HARR	9.050 B	9.050 C
	7.760 D	
2N6898TX		
HARR	21.322 B	18.656 C
	17.324 D	

Part No.	1-99	100-999
2N6898TXV		
HARR	28.848 B	25.242 C
	23.439 D	
2N689A		
ASI	8.700	6.500
NJS	8.100	6.350
QS2	7.820	6.130
SEI	8.000	6.250
2N690		
ASI	8.300	6.200
GTC	11.420	9.520
IR	9.610	7.510
	5.650 AO	
MOT	5.280	5.080
NJS	7.950	6.100
PRX	7.900	5.750
QS2	7.670	5.890
SEI	8.250	7.500
STC	69.830	55.870
	52.380 AT	
STC	73.170	58.530
	54.880 AT	
STC	20.080	17.070
	16.000 AT	15.060 BC
2N690		
PRX	20.900	18.820
JAN		
2N690		
PRX	26.210	22.460
JANTX		
2N6901		
HARR	2.160 B	2.160 C
	1.660 D	
2N6901TX		
HARR	11.134 B	9.743 C
	9.047 D	
2N6901TXV		
HARR	24.122 B	21.106 C
	19.599 D	
2N6902		
HARR	3.360 B	3.360 C
	2.580 D	
2N6902TX		
HARR	13.184 B	11.536 C
	10.712 D	
2N6902TXV		
HARR	19.261 B	16.853 C
	15.649 D	
2N6903		
HARR	2.280 B	2.280 C
	1.750 D	
2N6903TX		
HARR	11.242 B	9.836 C
	9.134 D	
2N6904		
HARR	3.460 B	3.460 C
	2.660 D	
2N6904TX		
HARR	13.208 B	11.557 C
	10.732 D	
2N6904TXV		
HARR	19.288 B	16.877 C
	15.672 D	
2N690A		
ASI	9.100	6.800
NJS	8.450	7.700
QS2	8.150	7.430
SEI	8.350	7.600
2N691		
ASI	8.600	6.450
IR	10.290	8.050
	6.050 AO	
NJS	8.500	7.300
PRX	26.030	22.310
QS2	8.200	7.040
SEI	8.600	7.700
2N691A		
ASI	9.500	7.150
NJS	8.800	7.900
QS2	8.490	7.620
SEI	8.700	7.800

Part No.	1-99	100-999
2N692		
ASI	9.100	6.800
IR	10.800	8.450
	6.350 AO	
MOT	5.350	5.150
NJS	9.100	8.100
PRX	28.070	24.060
QS2	8.780	7.820
SEI	9.100	8.300
STC	36.200	30.770
	28.850 AT	27.150 BC
2N692		
PRX	36.000	28.500
JAN		
2N692		
PRX	38.810	31.050
JANTX		
2N692A		
ASI	9.900	7.400
NJS	9.300	8.500
QS2	8.980	8.200
SEI	9.200	8.400
2N693		
NJS	6.000	5.000
QS2	5.790	4.830
SEI	5.900	4.900
2N695		
NJS	5.900	5.000
QS2	5.690	4.830
SEI	5.800	4.900
2N696		
GTC	1.510	1.260
NJS	1.000	0.800
QS2	0.970	0.770
RAY		1.000 F
	0.830 AT	0.710 BC
SCA	1.070	0.750
SEI	0.900	0.700
2N696		
RAY		1.100 F
	0.920 AT	0.790 BC
JAN		
2N696A		
NJS	1.300	0.950
QS2	1.260	0.920
SEI	1.200	0.850
2N697		
ASI	0.450	0.330
GTC	0.620	0.520
MOT	0.520	0.520 F
	0.371 AT	
NJS	0.450	0.350
NSC	0.520	0.520 F
	0.520 AT	0.400 BC
QS2	0.430	0.340
RAY		1.000 F
	0.830 AT	0.710 BC
SCA	0.750	0.530
SEI	0.700	0.500
SES	1.440	0.960 F
	0.480 AT	0.360 BC
2N697		
RAY		1.100 F
	0.920 AT	0.790 BC
JAN		
2N697A		
ASI	1.400	1.050
NJS	1.300	1.000
QS2	1.260	0.970
SEI	1.400	1.100
2N697B		
ASI	3.000	2.250
2N698		
NJS	1.300	0.950
QS2	1.260	0.920
SEI	1.400	0.900
2N6985		
MOT	156.900	143.100
2N6986		
MOT	162.800	148.500 AC
	140.800 AL	

Part No.	1-99	100-999
2N6987		
MOT	16.800 I	12.000 AL
JAN		
2N6987		
MOT	20.800 I	14.860 AL
JANTX		
2N6987		
MOT	35.600 I	25.430 AL
JANTXV		
2N6988		
MOT	33.600 I	24.000 AL
JAN		
2N6988		
MOT	37.600 I	26.860 AL
JANTX		
2N6988		
MOT	44.800 I	32.000 AL
JANTXV		
2N6989		
MOT	16.800 I	12.000 AL
JAN		
2N6989		
MOT	20.800 I	14.860 AL
JANTX		
2N699		
GTC	0.670	0.560
MOT	1.580	1.580 F
	1.129 AT	
NJS	0.900	0.750
QS2	0.870	0.720
RAY		0.640 F
	0.530 AT	0.460 BC
SCA	0.850	0.600
SEI	1.200	0.750
SES	1.440	0.960 F
	0.480 AT	0.360 BC
2N699		
MOT	35.600 I	25.430 AL
JANTXV		
2N6990		
MOT	33.600 I	24.000 AL
JAN		
2N6990		
MOT	37.600 I	26.860 AL
JANTX		
2N6990		
MOT	44.800 I	32.000 AL
JANTXV		
2N699A		
ASI	1.600	1.200
GTC	1.170	0.980
NJS	1.150	0.950
QS2	1.110	0.920
SCA	1.140	0.800
SEI	1.650	1.100
2N699B		
ASI	1.700	1.250
GTC	1.170	0.980
NJS	1.150	0.950
QS2	1.110	0.920
SCA	1.140	0.800
2N700		
GTC	4.620	3.850
NJS	6.500	5.200
QS2	6.270	5.020
SEI	5.900	3.900
2N7000		
MOT	0.400	0.400 F
	0.400 AQ	0.286 AW
2N7000 T/R		
PHIL	0.384 N	0.336 BC
2N7002		
MOT	0.500	0.500
	0.500	
2N7002 T/R		
PHIL	0.308 N	0.231 BC
	0.215 BD	
2N7002L		
MOT	0.500	0.500
	0.500	