Part No.	1-99	100-999
2N7002LTI		
MOT	0.500	0.500
	0.500	
2N7002TI		
MOT	0.500	0.500
	0.500	
2N7008		
MOT	0.420	0.420 F
	0.420 AQ	0.300AW
2N700A		
GTC	6.720	5.600
NJS	6.500	5.200
QS2	6.270	5.020
SEI	8.400	7.150
2N702		
ASI	2.900	2.150
NJS	1.400	0.950
QS2	1.350	0.920
SEI	2.800	1.850
2N703		
ASI	1.500	1.100
GTC	1.170	0.980
NJS	1.100	0.900
QS2	1.060	0.870
SEI	2.800	1.850
SES	2.400	1.600 F
	0.800 AT	0.600 BC
2N703		
MOT	18.800	18.800 F
	13.430 AT	
JAN		
2N705		
NJS	3.500	2.950
QS2	3.380	2.850
SEI	3.400	2.850
2N7051		
NSC	0.360	0.360 F
	0.360 AT	0.277 BC
2N7052		
NSC	0.360	0.360 F
	0.360 AT	0.277 BC
2N7053		
NSC	0.400	0.400 F
	0.400 AT	0.308 BC
2N706		
GTC	0.500	0.420
MOT	1.200	1.200 F
	1.200 AQ	0.860AW
NJS	0.400	0.300
QS2	0.390	0.290
RAY		0.560 F
	0.470 AT	0.400 BC
SEI	0.500	0.350
SES	0.960	0.640 F
	0.320 AT	0.240 BC
2N706		
MOT	0.460	0.460 F
	0.460 AQ	0.330AW
JAN		
RAY		0.640 F
	0.530 AT	0.460 BC
JAN		
2N706A		
GTC	0.500	0.420
MOT	1.420	1.420 F
	1.420 AQ	1.010AW
NJS	0.400	0.300
QS2	0.390	0.290
RAY		0.560 F
	0.470 AT	0.400 BC
SEI	0.800	0.650
2N706B		
GTC	0.500	0.420
MOT	2.880	2.880 F
	2.880 AQ	2.060AW
NJS	0.450	0.350
QS2	0.430	0.340
2N706C		
NJS	1.850	1.550
QS2	1.790	1.500
2N707		
ASI	1.800	1.350
GTC	1.000	0.840
NJS	0.950	0.800
QS2	0.920	0.770
SEI	1.700	1.200
2N707A		
ASI	4.500	3.350
GTC	1.000	0.840
NJS	0.950	0.800
QS2	0.920	0.770
SEI	4.500	3.050
2N708		
GTC	0.500	0.420
MOT	0.340	0.340 F
	0.340 AQ	0.240AW
NJS	0.350	0.290
QS2	0.340	0.280
RAY		0.560 F
	0.470 AT	0.400 BC
SEI	0.550	0.450
SES	1.080	0.720 F
	0.360 AT	0.270 BC
2N708		
MOT	0.700	0.700 F
	0.700 AQ	0.500AW
JAN		
2N708		
MOT	2.800	2.800 F
	2.800 AQ	2.000AW
JANTX		
2N708A		
GTC	0.500	0.420
NJS	0.450	0.350
QS2	0.430	0.340
2N709		
GTC	0.500	0.420
NJS	0.450	0.370
QS2	0.430	0.360
SCA	0.850	0.600
SEI	0.700	0.450
SES	0.960	0.640 F
	0.320 AT	0.240 BC
2N709A		
ASI	1.650	1.250
GTC	1.000	0.840
NJS	0.950	0.800
QS2	0.920	0.770
SCA	1.850	1.300
2N710		
NJS	2.750	2.100
QS2	2.650	2.030
SEI	2.650	2.000
2N711		
NJS	4.500	4.000
QS2	4.340	3.860
SEI	4.400	3.900
2N711A		
NJS	4.750	4.250
QS2	4.580	4.100
2N711B		
NJS	4.800	4.300
QS2	4.630	4.150
2N715		
NJS	13.950	10.000
QS2	13.460	9.650
SEI	13.850	9.900
2N716		
NJS	3.900	2.950
QS2	3.760	2.850
SCA	4.260	3.000
SEI	8.650	7.100
2N717		
RAY		0.420 F
	0.350 AT	0.300 BC
2N718		
ASI	0.600	0.450
GTC	0.500	0.420
MOT	0.880	0.880 F
	0.880 AQ	0.630AW
NJS	0.400	0.320
QS2	0.390	0.310
RAY		0.560 F
	0.470 AT	0.400 BC
SEI	0.550	0.350
SES	0.960	0.640 F
	0.320 AT	0.240 BC
2N718A		
GTC	0.500	0.420
MOT	0.440	0.440 F
	0.440 AQ	0.310AW
NJS	0.420	0.340
QS2	0.410	0.330
RAY		0.560 F
	0.470 AT	0.400 BC
2N718A		
MOT	0.460	0.460 F
	0.460 AQ	0.330AW
JAN		
RAY		0.640 F
	0.530 AT	0.460 BC
JAN		
2N718A		
MOT	0.960	0.960 F
	0.960 AQ	0.690AW
JANTX		
RAY		1.260 F
	1.050 AT	0.900 BC
JANTX		
2N718A		
MOT	7.400	7.400 F
	7.400 AQ	5.290AW
JANTXV		
RAY		3.700 F
	3.080 AT	2.640 BC
JANTXV		
2N719		
NJS	0.900	0.650
QS2	0.870	0.630
SEI	0.850	0.600
2N719A		
NJS	1.200	0.850
QS2	1.160	0.820
2N720		
NJS	0.600	0.450
QS2	0.580	0.430
SCA	0.740	0.520
SEI	0.550	0.400
SES	1.140	0.760 F
	0.380 AT	0.285 BC
2N720A		
GTC	0.660	0.550
MOT	0.900	0.900 F
	0.900 AQ	0.640AW
NJS	0.700	0.500
QS2	0.680	0.480
RAY		0.900 F
	0.750 AT	0.640 BC
2N720AS		
RAY		1.000 F
	0.830 AT	0.710 BC
JAN		
2N720AS		
RAY		3.700 F
	3.080 AT	2.640 BC
JANTX		
2N721		
ASI	1.200	0.900
NJS	0.700	0.500
QS2	0.680	0.480
SCA	1.700	1.200
SEI	0.650	0.450
2N7218		
IR	62.120	60.050 Z
	58.000 AE	44.750 AL
JANTX		
2N7218		
IR	69.020	66.730 Z
	64.440 AE	49.720 AL
JANTXV		
2N7218P		
IR		95.480 Z
	92.210 AE	71.150 AL
JANTXV		
2N7219		
IR	61.310	59.280 Z
	57.240 AE	44.170 AL
JANTX		
2N7219		
IR	68.120	65.860 Z
	63.600 AE	49.080 AL
JANTXV		
2N7219P		
IR		94.620 Z
	91.380 AE	70.510 AL
JANTXV		
2N721A		
ASI	1.600	1.200
NJS	0.800	0.550
QS2	0.770	0.530
2N722		
ASI	0.600	0.450
GTC	0.500	0.420
NJS	0.450	0.360
QS2	0.430	0.350
SCA	0.920	0.650
SEI	0.550	0.350
SES	1.020	0.680 F
	0.340 AT	0.255 BC
2N7221		
IR	62.620	60.540 Z
	58.460 AE	45.110 AL
JANTX		
2N7221		
IR	69.570	67.260 Z
	64.960 AE	50.120 AL
JANTXV		
2N7221P		
IR	99.320	96.020 Z
	92.730 AE	71.550 AL
JANTXV		
2N7222		
IR	62.880	60.790 Z
	58.710 AE	45.300 AL
JANTX		
2N7222		
IR	69.870	67.550 Z
	65.230 AE	50.330 AL
JANTXV		
2N7222P		
IR	99.610	96.300 Z
	93.000 AE	71.760 AL
JANTXV		
2N7224		
IR	69.060	66.760 Z
	64.480 AE	49.750 AL
JANTX		
2N7224		
IR	76.730	74.180 Z
	71.640 AE	55.280 AL
JANTXV		
2N7224P		
IR		102.940 Z
	99.410 AE	76.710 AL
JANTXV		
2N7224TX		
HARR	79.058 B	69.175 C
	64.234 D	
2N7224TXV		
HARR	85.033 B	74.378 C
	69.065 D	
2N7225		
IR	69.180	66.890 Z
	64.590 AE	49.840 AL
JANTX		
2N7225		
IR	76.870	74.320 Z
	71.770 AE	55.380 AL
JANTXV		
2N7225P		
IR		103.070 Z
	99.540 AE	76.810 AL
JANTXV		
2N7225TX		
HARR	83.096 B	72.709 C
	67.516 D	
2N7225TXV		
HARR	89.282 B	78.120 C
	72.541 D	
2N7227		
IR	71.700	69.310 Z
	66.940 AE	51.650 AL
JANTX		
2N7227		
IR	79.660	77.020 Z
	74.380 AE	57.390 AL
JANTXV		
2N7227P		
IR		105.770 Z
	102.150 AE	78.820 AL
JANTXV		
2N7227TX		
HARR	87.133 B	76.241 C
	70.795 D	
2N7227TXV		
HARR	93.554 B	81.859 C
	76.012 D	
2N7228		
IR	73.670	71.220 Z
	68.780 AE	53.070 AL
JANTX		
2N7228		
IR	81.850	79.130 Z
	76.420 AE	58.970 AL
JANTXV		
2N7228P		
IR		107.890 Z
	104.190 AE	80.400 AL
JANTXV		
2N7228TX		
HARR	88.504 B	77.441 C
	71.910 D	
2N7228TXV		
HARR	95.003 B	83.128 C
	77.190 D	
2N722A		
ASI	1.600	1.200
NJS	1.050	0.850
QS2	1.010	0.820
2N7236		
IR	454.350 B	439.260
	424.210	
JANS		
2N7236		
IR	85.850	83.000 Z
	80.160 AE	61.850 AL
JANTX		
2N7236		
IR	95.390	92.230 Z
	89.060 AE	68.720 AL
JANTXV		
2N7236P		
IR	125.140	120.980 Z
	116.830 AE	90.150 AL
JANTXV		
2N7237		
IR	470.030 B	454.420
	438.840	
JANS		
2N7237		
IR	88.570	85.630 Z
	82.700 AE	63.810 AL
JANTX		

Datasheet Live