

Integrated Circuits

| Part No. | | MFG | 1-24 | 25-99 | 100-999 | Other | Part No. | MFG | 1-24 | 25-99 | 100-999 | Other |
|----------|--------------|------|----------|-----------|-----------|----------|----------|----------|------|----------|----------|------------------|
| LM | 385D-1.2R2 | MOT | 1.850 H | 1.550 AE | 1.250 AL | | HSMP | 389F-BLK | HP | 0.640 K | 0.580 AT | 0.540 BC 0.500BD |
| LM | 385D-2.5 | TI | 1.330 | 1.330 | 1.000 | 0.930 AL | HSMP | 389F-TR1 | HP | 0.640 K | 0.580 AT | 0.540 BC 0.500BD |
| LM | 385D-2.5R2 | MOT | 1.850 H | 1.550 AE | 1.250 AL | | LM | 389N | NSC | 1.310 | 1.050 | 0.890 |
| V | 385LA10 | HARR | 0.660 | 0.660 | 0.550 | | V | 38CP16 | HARR | | | |
| V | 385LA20A | HARR | 0.660 | 0.660 | 0.550 | | V | 38CP20 | HARR | | | |
| V | 385LA40B | HARR | 1.080 | 1.080 | 0.900 | | V | 38CP22 | HARR | | | |
| V | 385LA7 | HARR | 0.260 | 0.260 | 0.220 | | V | 38CS22 | HARR | | | |
| V | 385LC7 | HARR | 0.280 | 0.280 | 0.230 | | BLX | 39 | PHIL | 22.070 A | 20.580 D | |
| LM | 385LD-2.5 | TI | 7.440 | 7.440 | 5.990 AC | 5.190 AL | BRY | 39 | PHIL | 1.520 N | 1.250 BC | |
| LM | 385LP-1.2 | TI | 1.330 | 1.330 | 1.000 AC | 0.930 AL | BBY | 39 T/R | PHIL | 1.160 N | 0.914 BC | 0.831 BD |
| LM | 385LP-2.5 | TI | 1.330 | 1.330 | 1.000 AC | 0.930 AL | BST | 39 T/R | PHIL | 0.659 N | 0.563 BC | 0.531 BD |
| V | 385LS7 | HARR | 0.300 | 0.300 | 0.250 | | HDSP | 3900 | HP | 2.670 K | 2.480 AU | 2.320 BD |
| LM | 385M | NSC | 1.500 | 1.390 | 1.000 | | IRD | 3900 | IR | 4.750 A | 3.580 D | 1.900 AO |
| LM | 385M-1.2 | NSC | 1.370 | 1.100 | 0.930 | | HDSP | 3900#S02 | HP | 2.940 K | 2.730 AU | 2.560 BD |
| LM | 385M-2.5 | NSC | 1.370 | 1.100 | 0.930 | | LM | 3900D | MOT | 0.840 H | 0.700 AE | 0.560 AL |
| LM | 385Z | NSC | 1.340 | 1.250 | 0.900 | | LM | 3900M | TI | 0.560 | 0.560 | 0.420 AC 0.390AL |
| LM | 385Z-1.2 | MOT | 1.650 H | 1.400 AE | 1.100 AL | | LM | 3900N | NSC | 0.780 | 0.630 | 0.530 |
| LM | 385Z-1.2 | NSC | 1.180 | 0.940 | 0.800 | | LM | 3900N | MOT | 0.840 H | 0.700 AE | 0.560 AL |
| LM | 385Z-2.5 | MOT | 1.650 H | 1.400 AE | 1.100 AL | | LM | 3900N | NSC | 0.870 | 0.630 | 0.530 |
| LM | 385Z-2.5 | NSC | 1.180 | 0.940 | 0.800 | | LM | 3900N | RAY | 0.480 | 0.400 | 0.340 |
| LM | 3860#L30 | HP | 0.370 K | 0.340 AT | 0.310 BC | 0.290BD | LM | 3900NA+ | TI | 0.440 | 0.440 | 0.330 AC 0.310AL |
| HSMP | 3860#L31 | HP | 0.370 K | 0.340 AT | 0.310 BC | 0.290BD | LM | 3900N3 | NSC | 1.080 | 0.930 | 0.770 |
| HLMP | 3862 | HP | 0.400 K | 0.350 AT | 0.300 BC | 0.290BD | LM | 3900N3 | TI | 1.130 | 1.130 | 0.850 AC 0.790AL |
| HLMP | 3862#001 | HP | 0.370 I | 0.320 AL | 0.310 AO | | IRD | 3900R | IR | 4.750 A | 3.580 D | 1.900 AO |
| HLMP | 3862#002 | HP | 0.370 I | 0.320 AL | 0.310 AO | | HDSP | 3901 | HP | 2.670 K | 2.480 AU | 2.320 BD |
| HLMP | 3862#010 | HP | 0.520 K | 0.450 AT | 0.390 BC | 0.370BD | IRD | 3901 | IR | 5.130 A | 3.870 D | 2.050 AO |
| HLMP | 3862#100 | HP | 0.520 K | 0.450 AT | 0.390 BC | 0.370BD | HDSP | 3901#S02 | HP | 2.940 K | 2.730 AU | 2.560 BD |
| HSMP | 3862#L30 | HP | 0.520 K | 0.480 AT | 0.440 BC | 0.400BD | IRD | 3901R | IR | 5.130 A | 3.870 D | 2.050 AO |
| HSMP | 3862#L31 | HP | 0.520 K | 0.480 AT | 0.440 BC | 0.400BD | IRD | 3902 | IR | 5.630 A | 4.250 D | 2.250 AO |
| DS | 3862J | NSC | 8.950 | 8.950 | 8.300 Z | 6.100AF | IRD | 3902R | IR | 5.630 A | 4.250 D | 2.250 AO |
| DS | 3862N | NSC | 7.950 | 7.950 | 7.400 Z | 5.450AF | HDSP | 3903 | HP | 2.670 K | 2.480 AU | 2.320 BD |
| HSMP | 3863#L30 | HP | 0.520 K | 0.480 AT | 0.440 BC | 0.400BD | IRD | 3903 | IR | 6.130 A | 4.620 D | 2.450 AO |
| HSMP | 3863#L31 | HP | 0.520 K | 0.480 AT | 0.440 BC | 0.400BD | HDSP | 3903#S02 | HP | 2.940 K | 2.730 AU | 2.560 BD |
| HSMP | 3864#L30 | HP | 0.520 K | 0.480 AT | 0.440 BC | 0.400BD | IRD | 3903R | IR | 6.130 A | 4.620 D | 2.450 AO |
| HSMP | 3864#L31 | HP | 0.520 K | 0.480 AT | 0.440 BC | 0.400BD | MIBT | 3904 | NSC | 0.160 N | 0.110 BC | 0.090 BD |
| HI1 | 386AIL | HARR | 106.550 | 87.170 | 64.570 | | MPQ | 3904 | NSC | 1.890 I | 1.250 AM | 1.070 AX |
| HSMP | 386B-BLK | HP | 0.390 K | 0.360 AT | 0.330 BC | 0.310BD | MPS | 3904 | NSC | 0.080 | 0.050 | 0.050 |
| HSMP | 386B-TR1 | HP | 0.390 K | 0.360 AT | 0.330 BC | 0.310BD | MPS | 3904 | PHIL | 0.065 N | 0.058 BC | |
| HSMP | 386C-BLK | HP | 0.540 K | 0.500 AT | 0.460 BC | 0.430BD | MPS | 3904 AMO | PHIL | 0.065 N | 0.058 BC | |
| HSMP | 386C-TR1 | HP | 0.540 K | 0.500 AT | 0.460 BC | 0.430BD | MPS | 3904 T/R | PHIL | 0.072 N | 0.064 BC | |
| AM | 386DE-33GC | AMD | 64.810 G | 53.850 X | 36.840 | | PMIBT | 3904 T/R | PHIL | 0.120 N | 0.090 BC | 0.084 BD |
| AM | 386DE-33KCIW | AMD | 25.930 G | 21.540 X | 14.740 | | PMSS | 3904 T/R | PHIL | 0.102 N | 0.076 BC | 0.071 BD |
| HSMP | 386E-BLK | HP | 0.540 K | 0.500 AT | 0.460 BC | 0.430BD | PMST | 3904 T/R | PHIL | 0.133 N | 0.100 BC | 0.093 BD |
| HSMP | 386E-TR1 | HP | 0.540 K | 0.500 AT | 0.460 BC | 0.430BD | PXT | 3904 T/R | PHIL | 0.556 N | 0.475 BC | 0.448 BD |
| HSMP | 386F-BLK | HP | 0.540 K | 0.500 AT | 0.460 BC | 0.430BD | PZT | 3904 T/R | PHIL | 0.458 N | 0.391 BC | 0.368 BD |
| HSMP | 386F-TR1 | HP | 0.540 K | 0.500 AT | 0.460 BC | 0.430BD | HDSP | 3905 | HP | 2.670 K | 2.480 AU | 2.320 BD |
| HI | 386JCP | HARR | 77.120 | 63.100 | 46.740 | | HDSP | 3905#S02 | HP | 2.940 K | 2.730 AU | 2.560 BD |
| LM | 386M-1 | NSC | 0.790 | 0.740 | 0.530 | | LM | 3905N | NSC | 0.670 | 0.530 | 0.450 |
| LM | 386N-1 | NSC | 0.780 | 0.630 | 0.530 | | HDSP | 3906 | HP | 2.670 K | 2.480 AU | 2.320 BD |
| LM | 386N-3 | NSC | 1.040 | 0.970 | 0.700 | | MIBT | 3906 | NSC | 0.160 N | 0.110 BC | 0.090 BD |
| LM | 386N-4 | NSC | 1.150 | 1.070 | 0.770 | | MPQ | 3906 | NSC | 1.890 I | 1.250 AM | 1.070 AX |
| NG | 386SC300-25 | AMD | | | | | MPS | 3906 | NSC | 0.080 | 0.050 | 0.050 |
| NG | 386SC300-33 | AMD | | | | | MPS | 3906 | PHIL | 0.065 N | 0.058 BC | |
| AM | 386SE-25KCIW | AMD | 22.220 H | 18.460 AE | 12.630 AL | | MPS | 3906 AMO | PHIL | 0.065 N | 0.058 BC | |
| AM | 386SE-33KCIW | AMD | 23.150 H | 19.230 AE | 13.160 AL | | MPS | 3906 T/R | PHIL | 0.072 N | 0.064 BC | |
| LM | 387AN | NSC | 2.260 | 1.800 | 1.530 | | PMIBT | 3906 T/R | PHIL | 0.084 N | 0.063 BC | 0.059 BD |
| LM | 387N | NSC | 1.470 | 1.180 | 1.000 | | PMIBT | 3906 T/R | PHIL | 0.120 N | 0.090 BC | 0.084 BD |
| HSMP | 3880#L30 | HP | 2.600 I | 2.400 AL | 2.200 AO | | PMSS | 3906 T/R | PHIL | 0.065 N | 0.049 BC | 0.045 BD |
| HSMP | 3880#L31 | HP | 2.600 I | 2.400 AL | 2.200 AO | | PMST | 3906 T/R | PHIL | 0.133 N | 0.100 BC | 0.093 BD |
| LM | 388N-1 | NSC | 1.380 | 1.280 | 0.920 | | PXT | 3906 T/R | PHIL | 0.556 N | 0.475 BC | 0.448 BD |
| HSMP | 3890#L30 | HP | 0.440 K | 0.400 AT | 0.370 BC | 0.340BD | PZT | 3906 T/R | PHIL | 0.458 N | 0.391 BC | 0.368 BD |
| HSMP | 3890#L31 | HP | 0.440 K | 0.400 AT | 0.370 BC | 0.340BD | HDSP | 3906#S02 | HP | 2.940 K | 2.730 AU | 2.560 BD |
| DS | 3890N | NSC | 11.600 | 11.600 | 10.800 Z | 7.900AF | IRD | 3909 | IR | 4.880 A | 3.680 D | 1.950 AO |
| HSMP | 3892#L30 | HP | 0.620 K | 0.560 AT | 0.520 BC | 0.480BD | LM | 3909N | NSC | 1.150 | 1.070 | 0.770 |
| HSMP | 3892#L31 | HP | 0.620 K | 0.560 AT | 0.520 BC | 0.480BD | IRD | 3909R | IR | 4.880 A | 3.680 D | 1.950 AO |
| DS | 3892N | NSC | 11.600 | 11.600 | 10.800 Z | 7.900AF | V | 390CH8 | HARR | 0.760 | 0.760 | 0.720 |
| HSMP | 3893#L30 | HP | 0.620 K | 0.560 AT | 0.520 BC | 0.480BD | V | 390CH8S | HARR | 0.760 | 0.760 | 0.720 |
| HSMP | 3893#L31 | HP | 0.620 K | 0.560 AT | 0.520 BC | 0.480BD | V | 390CH8T | HARR | 0.760 | 0.760 | 0.720 |
| DS | 3893AV | NSC | 9.550 | 9.550 | 8.900 Z | 6.550AF | V | 390MA3A | HARR | 0.330 | 0.330 | 0.330 |
| HSMP | 3894#L30 | HP | 0.620 K | 0.560 AT | 0.520 BC | 0.480BD | V | 390MA6B | HARR | 0.400 | 0.400 | 0.400 |
| HSMP | 3894#L31 | HP | 0.620 K | 0.560 AT | 0.520 BC | 0.480BD | V | 390MT3A | HARR | 0.350 | 0.350 | 0.350 |
| HSMP | 3895#L30 | HP | 1.000 K | 0.950 AT | 0.900 BC | | V | 390MT6B | HARR | 0.420 | 0.420 | 0.420 |
| HSMP | 3895#L31 | HP | 1.000 K | 0.950 AT | 0.900 BC | | LM | 390N | NSC | 1.080 | 0.860 | 0.730 |
| DS | 3896J | NSC | 15.000 | 15.000 | 13.900 Z | 10.200AF | V | 390RA16 | HARR | 2.660 | 2.660 | 2.400 |
| DS | 3896M | NSC | 11.200 | 11.200 | 10.400 Z | 7.650AF | V | 390RA22 | HARR | 3.660 | 3.660 | 3.400 |
| DS | 3896N | NSC | 11.700 | 11.700 | 9.950 Z | 9.250AF | V | 390RA8 | HARR | 2.350 | 2.350 | 2.150 |
| DS | 3897J | NSC | 11.300 | 11.300 | 10.500 Z | 7.700AF | V | 390ZA05 | HARR | 0.300 | 0.300 | 0.250 |
| DS | 3897M | NSC | 9.450 | 8.050 | 7.350 | | V | 390ZC05 | HARR | 0.320 | 0.320 | 0.270 |
| DS | 3897N | NSC | 7.250 | 7.250 | 6.150 Z | 5.700AF | V | 390ZS05 | HARR | 0.340 | 0.340 | 0.280 |
| DS | 3898J | NSC | 12.700 | 12.700 | 11.800 Z | 8.700AF | V | 390ZT05 | HARR | 0.340 | 0.340 | 0.280 |
| DS | 3898N | NSC | 11.600 | 11.600 | 10.800 Z | 7.900AF | V | 390ZU05 | HARR | 0.340 | 0.340 | 0.280 |
| IRD | 3899 | IR | 4.500 A | 3.400 D | 1.800 AO | | HLMP | 3910 | HP | | | |
| IRD | 3899R | IR | 4.500 A | 3.400 D | 1.800 AO | | IRD | 3910 | IR | 5.310 A | 3.960 D | 2.000 AO |
| HSMP | 389B-BLK | HP | 0.460 K | 0.420 AT | 0.390 BC | 0.360BD | IRFR | 3910 | IR | 1.700 A | 1.400 D | 1.000 AO |
| HSMP | 389B-TR1 | HP | 0.460 K | 0.420 AT | 0.390 BC | 0.360BD | IRFU | 3910 | IR | 1.700 A | 1.400 D | 1.000 AO |
| HSMP | 389C-BLK | HP | 0.640 K | 0.580 AT | 0.540 BC | 0.500BD | IRD | 3910R | IR | 5.310 A | 3.960 D | 2.000 AO |
| HSMP | 389C-TR1 | HP | 0.640 K | 0.580 AT | 0.540 BC | 0.500BD | IRD | 3910TR | IR | 1.720 A | 1.410 D | 1.010 AO |
| HSMP | 389E-BLK | HP | 0.640 K | 0.580 AT | 0.540 BC | 0.500BD | HLMP | 3911 | HP | | | |
| HSMP | 389E-TR1 | HP | 0.640 K | 0.580 AT | 0.540 BC | 0.500BD | IRD | | | | | |