

Integrated Circuits

| Part No. | MFG | 1-24 | 25-99 | 100-999 | Other | Part No. | MFG | 1-24 | 25-99 | 100-999 | Other |
|---------------|------|-----------|-----------|------------|----------|-----------------|------|---------|----------|----------|----------|
| HCPL 0731 | HP | 3.550 K | 3.250 AT | 3.080 BC | | OP 07DM | RAY | 1.640 | 1.430 | 0.950 | |
| HCPL 0731#500 | HP | 3.550 K | 3.280 AT | 3.110 BC | | OP 07DNB | RAY | 1.500 | 1.250 | 0.790 | |
| MSA 0735 | HP | 10.800 | 9.700 | 8.500 AC | 8.100 AL | OP 07DP | NSC | 1.630 | 1.310 | 1.110 | |
| MSA 0736-BLK | HP | 10.800 F | 10.800 Q | 9.700 C | | OP 07DP | TI | 1.110 | 0.840 | 0.780 | |
| MSA 0736-TR1 | HP | 7.600 H | | | | OP 07ED | TI | 7.240 | 5.440 | 5.050 | |
| HCPL 073A | HP | 3.660 K | 3.350 AT | 3.170 BC | | OP 07EDE | RAY | 4.900 | 4.080 | 2.580 | |
| HCPL 073A#500 | HP | 3.380 I | 3.200 AL | | | OP 07EJ | NSC | 5.900 | 4.710 | 4.000 | |
| CA 0741CE | HARR | 0.320 | 0.320 | 0.270 | | OP 07EJG | TI | 5.770 | 4.340 | 4.030 | |
| CA 0741CS | HARR | 1.600 | 1.600 | 1.320 | | OP 07EL | TI | 8.330 | 6.260 | 5.810 | |
| CA 0741CT | HARR | 1.500 | 1.500 | 1.240 | | OP 07EM | RAY | 3.000 | 2.620 | 1.740 | |
| CA 0741E | HARR | 0.440 | 0.440 | 0.340 | | OP 07ENB | RAY | 3.000 | 2.500 | 1.580 | |
| CA 0741EX | HARR | 0.800 | 0.800 | 0.660 | | OP 07EP | NSC | 3.730 | 2.990 | 2.540 | |
| CA 0741S | HARR | 1.800 | 1.800 | 1.490 | | OP 07EP | TI | 4.110 | 3.090 | 2.870 | |
| CA 0741SX | HARR | 2.200 | 2.200 | 1.820 | | OP 07J | NSC | 10.300 | 8.250 | 7.000 | |
| CA 0741T | HARR | 1.700 | 1.700 | 1.400 | | OP 07T | RAY | 9.000 | 7.500 | 6.430 | |
| CA 0741T3 | HARR | 7.200 | 7.200 | 5.140 | | OP 07T7883B | RAY | 13.000 | 10.830 | 9.290 | |
| CA 0741TX | HARR | 2.100 | 2.100 | 1.730 | | HLMP 0800 | HP | 0.630 K | 0.540 AU | 0.500 BD | |
| TL 074ACD | TI | 2.110 | 2.110 | 1.590 AC | 1.470 AL | MSA 0800-GP4 | HP | 5.150 I | 4.750 AL | 4.350 AO | |
| TL 074ACN | TI | 2.110 | 2.110 | 1.590 AC | 1.470 AL | DAC 0800LCJ | NSC | 1.800 | 1.440 | 1.230 | |
| TL 074BCD | TI | 3.020 | 3.020 | 2.270 AC | 2.110 AL | DAC 0800LCM | NSC | 1.490 | 1.190 | 1.010 | |
| TL 074BCN | TI | 3.020 | 3.020 | 2.270 AC | 2.110 AL | DAC 0800LCN | NSC | 1.490 | 1.190 | 1.010 | |
| TL 074CD | TI | 1.330 | 1.330 | 1.000 AC | 0.930 AL | DAC 0800LCN/A+ | NSC | 1.740 | 1.390 | 1.180 | |
| TL 074CN | TI | 0.560 | 0.560 | 0.420 AC | 0.390 AL | DAC 0800LJ | NSC | 4.510 | 3.610 | 3.070 | |
| TL 074CN3 | TI | 1.950 | 1.950 | 1.470 AC | 1.360 AL | ADC 0800PCD | NSC | 16.600 | 15.400 | 11.100 | |
| TL 074ID | TI | 2.110 | 2.110 | 1.590 AC | 1.470 AL | ADC 0800PD | NSC | 35.000 | 32.500 | 23.300 | |
| TL 074IN | TI | 2.110 | 2.110 | 1.590 AC | 1.470 AL | ADC 0801LCJ | NSC | 20.590 | 16.470 | 14.000 | |
| TL 074MFKB | TI | 18.100 | 15.840 | 13.580 | | DAC 0801LCJ | NSC | 1.690 | 1.350 | 1.150 | |
| TL 074MJ | TI | 5.240 | 4.590 | 3.930 | | ADC 0801LCJ/A+ | NSC | 23.470 | 18.780 | 15.960 | |
| TL 074MJB | TI | 8.320 | 7.280 | 6.240 | | DAC 0801LCM | NSC | 1.390 | 1.290 | 0.930 | |
| TL 075CN | TI | 2.780 | 2.780 | 2.090 AC | 1.940 AL | ADC 0801LCN | NSC | 15.590 | 12.470 | 10.600 | |
| TL 075CN3 | TI | 3.040 | 3.040 | 2.290 AC | 2.120 AL | DAC 0801LCN | NSC | 1.370 | 1.100 | 0.930 | |
| IRGKIN 075K06 | IR | 89.420 A | 69.550 AC | 62.100 AL | 49.680AO | ADC 0801LCN/A+ | NSC | 17.930 | 14.340 | 12.190 | |
| IRGNIN 075K06 | IR | 89.420 A | 69.550 AC | 62.100 AL | 49.680AO | DAC 0801LCN/A+ | NSC | 1.600 | 1.290 | 1.090 | |
| IRGTIN 075K06 | IR | 100.350 A | 78.050 AC | 69.690 AL | 55.750AO | ADC 0801LJ | NSC | 36.000 | 28.800 | 24.480 | |
| IRGKIN 075M06 | IR | 89.420 A | 69.550 AC | 62.100 AL | 49.680AO | ADC 0802LCJ | NSC | 17.650 | 14.120 | 12.000 | |
| IRGNIN 075M06 | IR | 89.420 A | 69.550 AC | 62.100 AL | 49.680AO | DAC 0802LCJ | NSC | 2.690 | 2.150 | 1.830 | |
| IRGTIN 075M06 | IR | 100.350 A | 78.050 AC | 69.690 AL | 55.750AO | ADC 0802LCJ/A+ | NSC | 20.120 | 16.100 | 13.680 | |
| IRGKIN 075M12 | IR | 119.340 A | 92.820 AC | 82.880 AL | 66.300AO | DAC 0802LCM | NSC | 2.710 | 2.520 | 1.810 | |
| IRGNIN 075M12 | IR | 119.340 A | 92.820 AC | 82.880 AL | 66.300AO | ADC 0802LCN | HARR | 9.660 | 7.730 | 6.440 | |
| IRGTIN 075M12 | IR | 146.880 A | 14.240 AC | 102.000 AL | 81.600AO | ADC 0802LCN | NSC | 8.430 | 6.750 | 5.730 | |
| HDSP 0760 | HP | 30.390 A | 24.130 D | | | DAC 0802LCN | NSC | 2.080 | 1.660 | 1.410 | |
| HDSP 0761 | HP | 30.390 A | 24.130 D | | | ADC 0802LCN/A+ | NSC | 9.690 | 7.760 | 6.590 | |
| HDSP 0762 | HP | 33.530 A | 25.100 D | | | DAC 0802LCN/A+ | NSC | 2.430 | 1.940 | 1.650 | |
| HDSP 0763 | HP | 23.400 A | 18.590 D | | | ADC 0802LCV | NSC | 11.300 | 10.500 | 7.500 | |
| HDSP 0770 | HP | 30.390 A | 24.130 D | | | ADC 0802LCVMM | NSC | 11.300 | 10.500 | 7.500 | |
| MSA 0770 | HP | 35.200 | 27.750 | 24.750 | | ADC 0802LD | HARR | 41.550 | 33.240 | 27.700 | |
| HDSP 0771 | HP | 30.390 A | 24.130 D | | | ADC 0802LJ | NSC | 24.610 | 19.690 | 16.730 | |
| HDSP 0772 | HP | 33.530 A | 25.100 D | | | DAC 0802LJ | NSC | 6.530 | 5.230 | 4.440 | |
| HDSP 0781 | HP | 96.090 A | | | | ADC 0802LJ-MIL | NSC | 35.700 | 28.900 | 23.800 | |
| HDSP 0781TXV | HP | | | | | ADC 08031BIN | NSC | 7.220 | 5.770 | 4.910 | |
| HDSP 0781TXVB | HP | | | | | ADC 08031CIN | NSC | 4.790 | 3.830 | 3.250 | |
| HDSP 0782 | HP | 96.090 A | | | | ADC 08032BIN | NSC | 7.430 | 5.950 | 5.050 | |
| HDSP 0782TXV | HP | | | | | ADC 08032CIN | NSC | 4.940 | 3.950 | 3.360 | |
| HDSP 0782TXVB | HP | | | | | ADC 08034BIN | NSC | 8.100 | 6.480 | 5.510 | |
| HDSP 0783 | HP | 79.610 A | | | | ADC 08034CIN | NSC | 5.370 | 4.300 | 3.650 | |
| HDSP 0783TXV | HP | | | | | ADC 08038BIN | NSC | 8.750 | 7.000 | 5.950 | |
| HDSP 0783TXVB | HP | | | | | ADC 08038CIN | NSC | 5.810 | 4.640 | 3.950 | |
| HDSP 0784 | HP | 105.130 A | | | | ADC 0803CD | PHIL | 2.960 A | 2.470 AC | 2.110 E | |
| HDSP 0784TXV | HP | | | | | ADC 0803CD-T | PHIL | 2.170 A | | | |
| HDSP 0784TXVB | HP | | | | | ADC 0803CN | PHIL | 2.800 A | 2.330 AC | 2.000 E | |
| MSA 0785 | HP | 2.700 | 2.100 | 2.000 AC | 1.900 AL | ADC 0803CN | TI | 5.880 | 5.880 | 4.430 AC | 4.110 AL |
| MSA 0786-BLK | HP | 2.700 | 2.100 | 2.000 AC | 1.900 AL | ADC 0803IN | TI | 6.440 | 6.440 | 4.840 AC | 4.500 AL |
| MSA 0786-TR1 | HP | 1.900 H | 1.800 AI | 1.700 BD | | ADC 0803LCD | HARR | 11.930 | 9.540 | 7.950 | |
| HDSP 0791 | HP | 96.090 A | | | | ADC 0803LCD | PHIL | 3.360 A | 2.800 AC | 2.400 E | |
| HDSP 0791TXV | HP | | | | | ADC 0803LCD-T | PHIL | 2.460 A | | | |
| HDSP 0791TXVB | HP | | | | | ADC 0803LCJ | NSC | 10.200 | 8.160 | 6.930 | |
| HDSP 0792 | HP | 96.090 A | | | | ADC 0803LCN | HARR | 6.980 | 5.580 | 4.650 | |
| HDSP 0792TXV | HP | | | | | ADC 0803LCN | NSC | 6.080 | 4.860 | 4.130 | |
| HDSP 0792TXVB | HP | | | | | ADC 0803LCN | PHIL | 3.360 A | 2.800 AC | 2.400 E | |
| HDSP 0794 | HP | 105.130 A | | | | ADC 0803LCN/A+ | NSC | 6.990 | 5.590 | 4.750 | |
| HDSP 0794TXV | HP | | | | | ADC 0803LCV | NSC | 8.050 | 7.500 | 5.350 | |
| HDSP 0794TXVB | HP | | | | | ADC 0803LCVMM | HARR | 9.240 | 7.400 | 6.160 | |
| OP 07A | RAY | 2.500 | 2.080 | 1.320 | | ADC 0803LCVMM | NSC | 7.840 | 6.280 | 5.330 | |
| OP 07ADE | RAY | 10.000 | 8.330 | 7.140 | | ADC 0803LCVMM-T | HARR | 4.370 | 4.370 | 4.370 | |
| OP 07ADE/883B | RAY | 14.500 | 12.080 | 10.360 | | ADC 0803LD | HARR | 23.100 | 18.480 | 15.400 | |
| OP 07AT | RAY | 10.000 | 8.330 | 7.140 | | ADC 0804CD | PHIL | 2.800 A | 2.330 AC | 2.000 E | |
| OP 07AT/883B | RAY | 14.500 | 12.080 | 10.360 | | ADC 0804CD-T | PHIL | 2.060 A | | | |
| OP 07CD | TI | 2.090 | 1.570 | 2.710 | | ADC 0804CN | PHIL | 3.800 A | 3.170 AC | 2.710 E | |
| OP 07CJ | NSC | 3.440 | 2.750 | 2.340 | | ADC 0804CN | TI | 4.330 | 4.330 | 3.260 AC | 3.020 AL |
| OP 07CJG | TI | 3.890 | 2.920 | 2.710 | | ADC 0804IN | TI | 5.000 | 5.000 | 3.760 AC | 3.490 AL |
| OP 07CL | TI | 3.890 | 2.920 | 2.710 | | ADC 0804LCD | HARR | 11.550 | 9.240 | 7.700 | |
| OP 07CNB | RAY | 2.000 | 1.670 | 1.050 | | ADC 0804LCD | PHIL | 2.880 A | 2.400 AC | 2.060 E | |
| OP 07CP | NSC | 1.690 | 1.350 | 1.150 | | ADC 0804LCD-T | PHIL | 2.110 A | | | |
| OP 07CP | TI | 1.670 | 1.250 | 1.160 | | ADC 0804LCJ | NSC | 9.810 | 7.850 | 6.670 | |
| OP 07DD | TI | 1.110 | 0.840 | 0.780 | | ADC 0804LCN | HARR | 4.010 | 3.200 | 2.670 | |
| OP 07DE | RAY | 9.000 | 7.500 | 6.430 | | ADC 0804LCN | NSC | 3.920 | 3.140 | 2.670 | |
| OP 07DE/883B | RAY | 13.000 | 10.830 | 9.290 | | ADC 0804LCN | PHIL | 2.720 A | 2.270 AC | 1.940 E | |
| OP 07DJ | NSC | 2.650 | 2.120 | 1.800 | | ADC 0804LCN/A+ | NSC | 4.510 | 3.610 | 3.070 | |
| OP 07DJG | TI | 4.000 | 3.010 | 2.790 | | ADC 0804LCV | NSC | 5.250 | 4.840 | 3.470 | |
| OP 07DL | TI | 4.000 | 3.010 | 2.790 | | ADC 0804LCVMM | HARR | 4.812 | 3.840 | 3.204 | |