

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 0802CVM	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 0802J-MIL	NSC	35.700	28.900	23.800	
HDSP 0781TXV	HP					ADC 0803BIN	NSC	7.220	5.770	4.910	
HDSP 0781TXVB	HP					ADC 0803CIN	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	