

Integrated Circuits

Part No.	MFG	1-24	25-99	100-999	Other	Part No.	MFG	1-24	25-99	100-999	Other				
CA 0555CM86	HARR	0.560	0.560	0.420		TL 064ACD	TI	2.420	2.420	1.820	AC 1.690 AL				
CA 0555CT	HARR	1.500	1.500	1.240		TL 064ACN	TI	2.420	2.420	1.820	AC 1.690 AL				
CA 0555E	HARR	0.600	0.600	0.450		TL 064BCD	TI	3.510	3.510	2.640	AC 2.450 AL				
CA 0555EX	HARR	0.710	0.710	0.560		TL 064BCN	TI	3.510	3.510	2.640	AC 2.450 AL				
CA 0555M	HARR	0.600	0.600	0.450		TL 064CD	TI	1.950	1.950	1.470	AC 1.360 AL				
CA 0555M86	HARR	0.600	0.600	0.450		TL 064CN	TI	0.560	0.560	0.420	AC 0.390 AL				
CA 0555T	HARR	1.700	1.700	1.400		TL 064CN3	TI	2.220	2.220	1.670	AC 1.550 AL				
PDB 0555SD	PHIL	600.000	A			TL 064D	TI	2.420	2.420	1.820	AC 1.690 AL				
LCP 0555DIPSD	PHIL	173.330	A			TL 064N	TI	2.420	2.420	1.820	AC 1.690 AL				
B 05608A001	MOT			0.010	Q	TL 064MFKB	TI	18.640	16.310	13.980					
B 05608A002	MOT			0.010	Q	TL 064MJ	TI	6.400	5.600	4.800					
HLMP 0563	HP					TL 064MJB	TI	9.320	8.160	6.990					
HLMP 0564	HP					IRGKI 065F06	IR	79.880	A	62.130	AC 55.480 AL 44.380AO				
HLMP 0565	HP					IRGNI 065F06	IR	79.880	A	62.130	AC 55.480 AL 44.380AO				
HLMP 0566	HP					IRGTI 065F06	IR	85.320	A	66.360	AC 59.250 AL 47.400AO				
HLMP 0580	HP					HCPL 0661	HP	4.720	K	4.320	AT 4.090 BC				
HLMP 0581	HP					HCPL 0661#500	HP	4.350	I	4.120	AL				
HLMP 0591	HP					TL 066ACP	TI	1.220	1.220	0.920	AC 0.850 AL				
HLMP 0592	HP					TL 066CP	TI	0.780	0.780	0.580	AC 0.540 AL				
MPSA 05RA	NSC	0.150	N	0.100	BC 0.080	BD	TL 066ID	TI	1.220	1.220	0.920	AC 0.850 AL			
MMBTA 06	NSC	0.200	N	0.130	BC 0.110	BD	TL 066IP	TI	2.220	2.220	1.670	AC 1.550 AL			
MPSA 06	NSC	0.120	N	0.080	BC 0.070	BD	MSA 0670	HP	28.200	22.250	19.850	AC 18.050 AL			
MPSA 06	PHIL	0.128	N	0.114	BC		TEA 0675N	PHIL	3.920	A	2.830	AC 2.680 E			
NSDU 06	NSC	0.660	M	0.660	AY 0.510	BC 0.440	TEA 0675TD	PHIL	4.680	A	3.380	AC 3.200 E			
MPSA 06 AMO	PHIL	0.128	N	0.114	BC		TEA 0675TD-T	PHIL	3.240	A					
MPSA 06 T/R	PHIL	0.141	N	0.125	BC		TEA 0678TD	PHIL	5.260	A	3.800	AC 3.600 E			
PMBTA 06 T/R	PHIL	0.133	N	0.100	BC 0.093	BD	TEA 0678TD-T	PHIL	3.640	A					
PZTA 06 T/R	PHIL	0.785	N	0.616	BC 0.560	BD	MSA 0685	HP	2.350	1.800	1.700	AC 1.600 AL			
HCPL 0600	HP	1.480	K	1.350	AT 1.280	BC	MSA 0686-BLK	HP	2.350	1.800	1.700	AC 1.600 AL			
HCPL 0600#500	HP	1.380	I	1.310	AL		MSA 0686-TR1	HP	1.600	H	1.450	AH			
MSA 0600-GP4	HP	3.950	I	3.600	AL 3.350	AO	DF 06M	IR	0.420	H	0.320	AG 0.240	AX		
HCPL 0601	HP	1.750	K	1.610	AT 1.520	BC	HFA 06PB120	IR	4.400	A	4.000	D 2.200	AO		
HCPL 0601#500	HP	1.620	I	1.530	AL		MPSA 06RA	NSC	0.150	N	0.100	BC 0.080	BD		
TL 060ACP	TI	1.090	1.090	0.820	AC 0.760	AL	DF 06S	IR	0.440	H	0.340	AG 0.250	AX		
TL 060CP	TI	0.780	0.780	0.580	AC 0.540	AL	DF 06STR16	IR	0.440	H	0.340	AG 0.250	AX		
TL 060ID	TI	1.090	1.090	0.820	AC 0.760	AL	DF 06STRR16	IR	0.440	H	0.340	AG 0.250	AX		
TL 060IP	TI	1.090	1.090	0.820	AC 0.760	AL	HFA 06TB120	IR	3.760	A	3.420	D 1.880	AO		
HCPL 0611	HP	1.890	K	1.730	AT 1.640	BC	HFA 06TB120S	IR	4.260	A	3.870	D 2.130	AO		
HCPL 0611#500	HP	1.750	I	1.650	AL		HFA 06TB120STRL	IR	4.360	A	3.960	D 2.180	AO		
MSA 0611-BLK	HP	1.250	A	1.050	D 0.970	AT 0.920	HFA 06TB120STRR	IR	4.360	A	3.960	D 2.180	AO		
MSA 0611-TR1	HP	1.250	A	1.050	D 0.970	AT 0.920	SGT 06U13	HARR	1.190	1.190	0.940				
SHP 061804	MOT	240.000	F	213.000	S		NSDU 07	NSC	0.760	M	0.760	AY 0.590	BC 0.510	BD	
HCPL 061A	HP	1.840	K	1.690	AT 1.600	BC	HCPL 0700	HP	1.250	K	1.140	AT 1.080	BC		
HCPL 061A#500	HP	1.700	I	1.610	AL		HCPL 0700#500	HP	1.170	I	1.110	AL			
TL 061ACD	TI	1.090	1.090	0.820	AC 0.760	AL	MSA 0700-GP4	HP	4.400	I	4.050	AL 3.800	AO		
TL 061ACP	TI	1.090	1.090	0.820	AC 0.760	AL	HCPL 0701	HP	1.420	K	1.300	AT 1.230	BC		
TL 061ACP3	TI	1.310	1.310	0.990	AC 0.910	AL	HCPL 0701#500	HP	1.330	I	1.260	AL			
TL 061BCD	TI	1.400	1.400	1.050	AC 0.980	AL	HCPL 070A	HP	1.460	K	1.330	AT 1.260	BC		
TL 061BCP	TI	1.400	1.400	1.050	AC 0.980	AL	HCPL 070A#500	HP	1.360	I	1.290	AL			
TL 061CD	TI	0.780	0.780	0.580	AC 0.540	AL	TL 070ACP	TI	0.870	0.870	0.650	AC 0.600	AL		
TL 061CP	TI	0.400	0.400	0.300	AC 0.280	AL	TL 070CD	TI	0.620	0.620	0.470	AC 0.430	AL		
TL 061CP3	TI	1.000	1.000	0.750	AC 0.700	AL	TL 070CP	TI	0.620	0.620	0.470	AC 0.430	AL		
TL 061D	TI	1.090	1.090	0.820	AC 0.760	AL	TL 070IP	TI	0.870	0.870	0.650	AC 0.600	AL		
TL 061IP	TI	1.090	1.090	0.820	AC 0.760	AL	HCPL 0710	HP	3.200	K	2.900	AT 2.650	BC		
TL 061MUG	TI	3.800	3.330	2.850			HCPL 0710#500	HP	3.000	I	2.750	AL			
TL 061MUGB	TI	5.800	5.080	4.350			MSA 0711-BLK	HP	2.700	2.100	2.000	AC 1.900	AL		
TL 061MLB	TI	7.560	6.620	5.670			MSA 0711-TR1	HP	1.800	K	1.700	AO			
HCPL 061N	HP	1.990	K	1.820	AT 1.720	BC	TL 071ACD	TI	0.870	0.870	0.650	AC 0.600	AL		
HCPL 061N#500	HP	1.830	I	1.740	AL		TL 071ACP	TI	0.870	0.870	0.650	AC 0.600	AL		
LST 0627-SC-A	HP	210.000	F	200.000	R 186.000	X	TL 071BCD	TI	1.110	1.110	0.840	AC 0.780	AL		
TL 062ACD	TI	1.550	1.550	1.170	AC 1.090	AL	TL 071BCP	TI	1.110	1.110	0.840	AC 0.780	AL		
TL 062ACP	TI	1.550	1.550	1.170	AC 1.090	AL	TL 071CD	TI	0.510	0.510	0.380	AC 0.360	AL		
TL 062ACP3	TI	1.780	1.780	1.340	AC 1.240	AL	TL 071CP	TI	0.400	0.400	0.300	AC 0.280	AL		
TL 062BCD	TI	2.240	2.240	1.690	AC 1.570	AL	TL 071CP3	TI	0.840	0.840	0.630	AC 0.590	AL		
TL 062BCP	TI	2.240	2.240	1.690	AC 1.570	AL	TL 071ID	TI	0.870	0.870	0.650	AC 0.600	AL		
TL 062CD	TI	0.890	0.890	0.670	AC 0.620	AL	TL 071IP	TI	0.870	0.870	0.650	AC 0.600	AL		
TL 062CP	TI	0.400	0.400	0.300	AC 0.280	AL	TL 071MFKB	TI	15.080	13.200	11.310				
TL 062CP3	TI	1.470	1.470	1.100	AC 1.020	AL	TL 071MUG	TI	3.220	2.820	2.420				
TL 062ID	TI	1.550	1.550	1.170	AC 1.090	AL	TL 071MUGB	TI	5.260	4.600	3.950				
TL 062IP	TI	1.550	1.550	1.170	AC 1.090	AL	TL 071MLB	TI	7.560	6.620	5.670				
TL 062MUG	TI	5.000	4.380	3.750			CA 0723CE	HARR	0.400	0.360	0.350				
TL 062MUGB	TI	6.840	5.990	5.130			CA 0723CT	HARR	0.880	0.800	0.770				
TL 062MLB	TI	7.520	6.580	5.640			CA 0723E	HARR	0.440	0.400	0.380				
HCPL 0630	HP	3.710	K	3.390	AT 3.210	BC	CA 0723EX	HARR	0.650	0.600	0.560				
HCPL 0630#500	HP	3.420	I	3.240	AL		CA 0723T	HARR	0.920	0.840	0.810				
HCPL 0631	HP	4.370	K	4.000	AT 3.790	BC	TL 072ACD	TI	1.240	1.240	0.940	AC 0.870	AL		
HCPL 0631#500	HP	4.030	I	3.820	AL		TL 072ACP	TI	1.240	1.240	0.940	AC 0.870	AL		
DAC 0631CCN	NSC	13.240	10.590	9.000			TL 072BCD	TI	1.640	1.640	1.240	AC 1.150	AL		
DAC 0631CCN-40	NSC	13.980	11.190	9.500			TL 072BCP	TI	1.640	1.640	1.240	AC 1.150	AL		
MSA 0635	HP	7.350	6.450	5.650	AC 5.350	AL	TL 072CD	TI	0.980	0.980	0.730	AC 0.680	AL		
MSA 0636-BLK	HP	7.350	F	7.350	Q 6.450	C	TL 072CP	TI	0.400	0.400	0.300	AC 0.280	AL		
MSA 0636-TR1	HP	5.100	H				TL 072CP3	TI	1.200	1.200	0.900	AC 0.840	AL		
HCPL 063A	HP	4.590	K	4.200	AT 3.980	BC	TL 072ID	TI	1.240	1.240	0.940	AC 0.870	AL		
HCPL 063A#500	HP	4.230	I	4.000	AL		TL 072IP	TI	1.240	1.240	0.940	AC 0.870	AL		
HCPL 063N	HP	4.960	K	4.540	AT 4.300	BC	TL 072MFKB	TI	16.640	14.560	12.480				
HCPL 063N#500	HP	4.570	I	4.330	AL		TL 072MUG	TI	3.840	3.360	2.880				
IRFI 064	IR	219.250	A	207.500	Z 192.500	AE 125.000	AL	TL 072MUGB	TI	6.320	5.530	4.740			
IRFM 064	IR	120.560	A	116.550	Z 112.560	AE 86.850	AL	TL 072MLB	TI	6.360	5.570	4.770			
IRFP 064	IR	14.120	A	11.620	D 8.300	AO	HCPL 0730	HP	3.140	K	2.870	AT 2.720	BC		
IRFV 064	IR						HCPL 0730#500	HP	2.880	I	2.730	AL			