

Integrated Circuits

Part No.		MFG	1-24	25-99	100-999	Other	Part No.		MFG	1-24	25-99	100-999	Other
HLMP	6720#1L1	HP	0.540	K	0.490	AT	0.410	BC	0.370	BD			
HLMP	6720#1S1	HP	0.540	K	0.490	AT	0.410	BC	0.370	BD			
HLMP	6720#2L1	HP	0.540	K	0.490	AT	0.410	BC	0.370	BD			
HLMP	6720#2S1	HP	0.540	K	0.490	AT	0.410	BC	0.370	BD			
HLMP	6720#P01	HP											
HLMP	6720#P02	HP											
MC	672L	MOT	4.580	H	3.660	AE							
MC	672P	MOT	3.220	H	2.580	AE							
HCPL	6730	HP	63.250	F	55.970	S	51.990						
HCPL	6731	HP	115.350	F	105.460	S	97.950						
MC	673L	MOT	4.300	H	3.440	AE							
MC	673P	MOT	3.220	H	2.580	AE							
HI1	674AJD-5	HARR	36.450		29.810		25.510						
HI3	674AJN-5	HARR	19.940		17.070		15.890						
HI1	674AKD-5	HARR	40.870		34.990		32.560						
HI3	674AKN-5	HARR	28.340		24.260		22.580						
HI1	674ALD-5	HARR	66.210		59.590		51.100						
HI3	674ALN-5	HARR	36.450		29.810		25.510						
HI1	674ASD-2	HARR	93.470		78.020		68.360						
HI1	674ASD#883	HARR	220.680		133.480		112.000						
HI4	674ASE#883	HARR	374.360		226.440		190.000						
HI1	674ATD-2	HARR	120.500		112.470		98.540						
HI1	674ATD#883	HARR	306.390		185.330		155.500						
HI4	674ATE#883	HARR	521.150		315.230		264.500						
HI1	674AUD-2	HARR	153.500		144.380		135.880						
HI1	674AUD#883	HARR	482.720		292.000		245.000						
HI4	674AUE#883	HARR	589.120		356.360		299.000						
MC	674L	MOT	4.300	H	3.440	AE							
MC	674P	MOT	3.220	H	2.580	AE							
HCPL	6750	HP	85.200	F	75.180	S	70.030						
HCPL	6751	HP	100.240	F	88.440	S	82.380						
HLMP	6753	HP											
HLMP	6753#013	HP	1.960	A	1.560	D	1.260	AT	1.170	BC			
HLMP	6754	HP											
HLMP	6754#013	HP	2.150	A	1.690	D	1.400	AT	1.320	BC			
HLMP	6755	HP											
HLMP	6755#013	HP	2.770	A	2.100	D	1.870	AT	1.690	BC			
HLMP	6756	HP											
HLMP	6756#013	HP	3.230	A	2.560	D	2.110	AT	1.890	BC			
HLMP	6758	HP											
HLMP	6758#013	HP	4.100	A	3.220	D	2.660	AT	2.380	BC			
MC	675L	MOT	7.540	H	6.040	AE							
MC	675P	MOT	5.440	H	4.360	AE							
LM	675T	NSC	6.300		5.850		4.200						
SA	676DK	PHIL	2.230	A	1.610	AC	1.530	E					
SA	676DK-T	PHIL	1.570	A									
MC	677L	MOT	4.580	H	3.660	AE							
MC	677P	MOT	3.500	H	2.800	AE							
TMS	6787-15N	TI	36.630		36.630		27.560	AC	25.580	AL			
TMS	6787-20N	TI	24.420		24.420		18.370	AC	17.050	AL			
TMS	6787-25N	TI	13.880		13.880		10.440	AC	9.690	AL			
TMS	6787-30N	TI	12.650		12.650		9.520	AC	8.840	AL			
TMS	6788-15N	TI	36.630		36.630		27.560	AC	25.580	AL			
TMS	6788-20N	TI	13.880		13.880		10.440	AC	9.690	AL			
TMS	6788-30N	TI	12.650		12.650		9.520	AC	8.840	AL			
MC	678L	MOT	4.580	H	3.660	AE							
MC	678P	MOT	3.500	H	2.800	AE							
MC	679L	MOT	7.540	H	6.040	AE							
MC	679P	MOT	5.440	H	4.360	AE							
BSW	67A	PHIL	1.630	K	1.330	AO							
BGY	67A#04	PHIL	22.650	A	20.390	D	18.880	AO					
	67C4500-25N	AMD											
	67C4500-25NL	AMD											
	67C4500-35N	AMD											
	67C4500-35NL	AMD											
	67C4500-50N	AMD											
	67C4500-50NL	AMD											
	67C4501-25N	AMD											
	67C4501-25NL	AMD											
	67C4501-35N	AMD											
	67C4501-35NL	AMD											
	67C4701-45N	AMD											
BFG	67W T/R	PHIL	0.502	N	0.455	BC	0.432	BD					
BFQ	67W T/R	PHIL	0.398	N	0.361	BC	0.343	BD					
BFG	67WVX T/R	PHIL	0.502	N	0.455	BC	0.432	BD					
BFQ	68	PHIL	17.410	A	14.990	AC	13.600	E					
BCP	68 T/R	PHIL	0.572	N	0.488	BC	0.460	BD					
BCP	68-25 T/R	PHIL	0.572	N	0.488	BC	0.460	BD					
HLMP	6800	HP	0.460	K	0.420	AT	0.350	BC	0.320	BD			
HLMP	6800#010	HP	0.720	K	0.670	AT	0.590	BC	0.550	BD			
HLMP	6800#011	HP	0.520	I	0.430	AL	0.390	AO					
HLMP	6800#012	HP	0.540	K	0.490	AT	0.410	BC	0.370	BD			
HLMP	6800#021	HP	0.520	I	0.430	AL	0.390	AO					
HLMP	6800#022	HP	0.540	K	0.490	AT	0.410	BC	0.370	BD			
HLMP	6800#031	HP	0.520	I	0.430	AL	0.390	AO					
HLMP	6800#032	HP	0.540	K	0.490	AT	0.410	BC	0.370	BD			
HLMP	6800#1L1	HP	0.540	K	0.490	AT	0.410	BC	0.370	BD			
HLMP	6800#1S1	HP	0.540	K	0.490	AT	0.410	BC	0.370	BD			
HLMP	6800#2L1	HP	0.540	K	0.490	AT	0.410	BC	0.370	BD			
HLMP	6800#2S1	HP	0.540	K	0.490	AT	0.410	BC	0.370	BD			
HLMP	6800#P01	HP											
HLMP	6800#P02	HP											
HLMP	6800#P01	HP											
HLMP	6800#P02	HP											
MC	6800#FN10	MOT	9.450		8.850		8.250						
MC	6800#FN12	MOT	13.550		12.650		11.850						
MC	6800#FN12F	MOT	23.300		21.800		20.350						
MC	6800#FN8	MOT	8.150		7.650		7.150						
MC	6800#L10	MOT	20.650		19.300		18.050						
MC	6800#L12	MOT	24.750		23.100		21.600						
MC	6800#L8	MOT	19.350		18.100		16.900						
MC	6800#P10	MOT	8.050		7.500		7.000						
MC	6800#P12	MOT	12.100		11.300		10.600						
MC	6800#P12F	MOT	21.850		20.450		19.100						
MC	6800#P8	MOT	6.750		6.300		5.900						
MC	6800#R10	MOT	31.400		29.350		27.450						
MC	6800#R12	MOT	35.500		33.150		31.000						
MC	6800#R8	MOT	30.100		28.150		26.300						
MC	6800#RC10	MOT	31.400		29.350		27.450						
MC	6800#RC12	MOT	35.500		33.150		31.000						
MC	6800#RC8	MOT	30.100		28.150		26.300						
MC	6800#FN10	MOT	15.700		14.650		13.700						
MC	6800#FN8	MOT	13.100		12.250		11.450						
MC	6800#L8	MOT	22.450		20.950		19.600						
MC	6800#LC10	MOT	25.000		23.400		21.100						
MC	6800#LC8	MOT	22.450		20.950		19.600						
MC	6800#P10	MOT	12.850		12.000		11.200						
MC	6800#P8	MOT	10.250		9.600		8.650						
MC	6800#CP	MOT	7.930		7.930		7.930	AC	5.560	AL			
MC	6800#P	MOT	5.600	H	5.010	AE	4.430	AL					
MC	6800#S	MOT	9.050	H	8.080	AE	7.190	AL					
MC	68010#FN10	MOT	29.450		27.550		25.750						
MC	68010#FN12	MOT	43.650		40.800		38.150						
MC	68010#FN8	MOT	24.650		23.050		21.550						
MC	68010#L10	MOT	40.950		38.250		35.750						
MC	68010#L12	MOT	55.150		51.500		48.150						
MC	68010#L8	MOT	36.150		33.750		31.550						
MC	68010#P10	MOT	23.750		22.200		20.750						
MC	68010#P12	MOT	37.900		35.450		33.100						
MC	68010#P8	MOT	18.950		17.700		16.550						
MC	68010#R10	MOT	48.100		44.950		42.000						
MC	68010#R12	MOT	62.300		58.200		54						