

Integrated Circuits

Part No.		MFG	1-24	25-99	100-999	Other	Part No.		MFG	1-24	25-99	100-999	Other	
LM	311H	NSC	1.280	1.020	0.870		CA	3140S3	HARR	5.800	5.800	3.650		
LP	311H	NSC	1.470	1.180	1.000		CA	3140SX	HARR	2.000	2.000	1.650		
LM	311H/A+	NSC	1.680	1.370	1.170		CA	3140T	HARR	1.500	1.500	1.240		
LM	311HD	MOT	1.720	H 1.430	AE 1.140	AL	CA	3140T3	HARR	5.800	5.800	3.650		
LM	311HDS	MOT	1.810	H 1.510	AE 1.210	AL	CA	3140TX	HARR	1.900	1.900	1.570		
LM	311HS	MOT	1.610	H 1.340	AE 1.070	AL	CA	3141E	HARR	1.320	1.320	1.040		
LM	311J	NSC	2.350	1.880	1.600		CA	3146AE	HARR	1.600	1.600	1.320		
LM	311J-8	MOT	1.370	H 1.140	AE 0.910	AL	CA	3146AM	HARR	1.920	1.920	1.580		
LM	311J-8	NSC	1.760	1.410	1.200		CA	3146AMB6	HARR	1.920	1.920	1.580		
LM	311J-8/A+	NSC	2.190	1.720	1.470		CA	3146E	HARR	0.800	0.800	0.470		
LM	311J-8D	MOT	1.570	H 1.310	AE 1.050	AL	CA	3146M	HARR	1.200	1.200	0.990		
LM	311J-8DS	MOT	1.690	H 1.410	AE 1.130	AL	LM	3146M	NSC	1.690	1.350	1.150		
LM	311J-8S	MOT	1.490	H 1.240	AE 0.990	AL	CA	3146MB6	HARR	1.200	1.200	0.990		
LM	311J/A+	NSC	5.440	4.400	3.750		LM	3146N	NSC	1.410	1.130	0.960		
LM	311M	NSC	0.490	0.390	0.330		HA4	314BCB	HARR	4.500	3.750	3.000		
LP	311M	NSC	0.860	0.690	0.590		HA4	314BCB96	HARR	4.500	3.750	3.000		
LM	311N	MOT	0.420	H 0.350	AE 0.280	AL	HA4	314BCP	HARR	4.500	3.750	3.000		
LM	311N	NSC	0.430	0.350	0.290		BA	315 T/R	PHIL	0.107	N 0.073	BC		
LM	311N	PHIL	0.440	A 0.370	AC 0.310	E	HCPL	3150	HP	2.540	K 1.900	AT 1.610	BC	
LP	311N	NSC	0.780	0.630	0.530		IRH	3160	IR	285.220		267.390	249.560	
LM	311N-14	NSC	1.960	1.570	1.330		IRHM	3150	IR	298.880		280.190	261.510	
LM	311N-14/A+	NSC	2.260	1.840	1.530		IRHN	3150	IR	298.880		280.190	261.510	
LM	311N/A+	NSC	0.690	0.550	0.460		HCPL	3150#060	HP	2.690	K 2.010	AT 1.710	BC	
LM	311ND	MOT	0.650	H 0.540	AE 0.430	AL	HCPL	3150#300	HP	2.610	K 1.970	AT 1.680	BC	
LM	311NDS	MOT	0.900	H 0.750	AE 0.600	AL	HCPL	3150#600	HP	2.000	I 1.710	AL		
LM	311NS	MOT	0.710	H 0.590	AE 0.570	AL	CA	3154E	HARR	6.050	4.980	4.040		
LM	311P	TI	0.290	0.290	0.220	AC 0.200	TP	3155J	NSC	6.100	5.700	5.600		
LP	311P	TI	0.730	0.730	0.550	AC 0.510	HI2	315JQC	HARR	12.410	12.410	8.290		
LM	311P3	TI	0.750	0.750	0.570	AC 0.530	AL	BA	316 T/R	PHIL	0.057	N 0.039	BC	
IRFD	312	HARR	2.800	2.800	2.070		IRHM	3160	IR	326.200		305.810	285.420	
IRFF	312	HARR	2.400	2.400	1.850		IRHNA	3160	IR	333.040		312.210	291.390	
HCPL	3120	HP	2.790	K 2.150	AT 1.860	BC	CA	3160AE	HARR	1.500	1.500	1.250		
HCPL	3120#060	HP	2.960	K 2.280	AT 1.970	BC	CA	3160AEX	HARR	1.900	1.900	1.600		
HCPL	3120#300	HP	2.860	K 2.220	AT 1.930	BC	CA	3160AS	HARR	2.100	2.100	1.730		
HCPL	3120#500	HP	2.250	I 1.960	AL		CA	3160AS3	HARR	12.500	12.500	9.450		
TP	3120J	NSC	39.220	31.380	26.660		CA	3160AT	HARR	2.000	2.000	1.650		
CA	3126E	HARR	1.460	1.200	0.980		CA	3160AT3	HARR	11.900	11.900	9.050		
CA	3126M1	HARR	2.610	2.190	1.800		CA	3160E	HARR	0.840	0.840	0.690		
CA	3127E	HARR	2.500	2.500	2.060		CA	3160S	HARR	1.700	1.700	1.400		
CA	3127EX	HARR	2.800	2.800	2.310		CA	3160T	HARR	1.600	1.600	1.320		
CA	3127M	HARR	2.880	2.880	2.380		CA	3160T3	HARR	5.500	5.500	3.450		
CA	3127MB6	HARR	2.880	2.880	2.730		CA	3160TX	HARR	2.000	2.000	1.650		
CA	3128E	HARR	23.800	20.000	16.500		CA	3161E	HARR	1.520	1.520	1.250		
LM	312H	NSC	3.860	3.590	2.570		CA	3161EX	HARR	2.240	2.240	1.850		
LM	312H/AT	NSC	4.210	3.910	2.820		CA	3162AE	HARR	7.140	7.140	5.890		
IRFD	313	HARR	2.510	2.510	1.860		CA	3162E	HARR	6.300	6.300	5.200		
IRFF	313	HARR	2.340	2.340	1.800		CA	3162EX	HARR	7.260	7.260	5.990		
IRH	3130	IR	213.920	200.540	187.170		CA	3165E	HARR	2.620	2.200	1.820		
IRHE	3130	IR	275.400	258.180	240.960		CA	3168	HARR	6.000	6.000	4.950		
IRHF	3130	IR	213.920	200.540	187.170		BC	317	NSC	0.230	M 0.230	AY 0.150	BC 0.130	
IRHM	3130	IR	257.640	241.530	225.420		BA	317 T/R	PHIL	0.057	N 0.039	BC		
IRHN	3130	IR	257.640	241.530	225.420		MHW	3171	MOT	27.000	24.750			
CA	3130AE	HARR	1.400	1.400	1.150		MHW	3171R	MOT	30.000	27.750			
CA	3130AEX	HARR	1.800	1.800	1.400		MHW	3172	MOT	27.000	24.750			
CA	3130AM	HARR	1.920	1.920	1.580		MHW	3172R	MOT	30.000	27.750			
CA	3130AMB6	HARR	1.920	1.920	1.580		CA	3179E	HARR	23.600	19.500	16.000		
CA	3130AS	HARR	2.960	2.960	2.440		LM	317AT	NSC	1.330	1.070	0.910		
CA	3130AS3	HARR	12.500	12.500	7.820		TL	317CD	TI	0.840	0.840	0.630	AC 0.590	
CA	3130AT	HARR	2.480	2.480	2.050		TL	317CLP	TI	0.780	0.780	0.580	AC 0.540	
CA	3130AT3	HARR	11.900	11.900	9.910		LM	317H	MOT	2.800	H 2.340	AE 1.860	AL	
CA	3130BS	HARR	20.000	20.000	16.500		LM	317H	NSC	3.820	3.060	2.600		
CA	3130BT	HARR	20.000	20.000	16.500		LM	317HD	MOT	3.000	H 2.500	AE 2.000	AL	
IRHY	3130CM	IR	235.780	221.040	206.300		LM	317HDS	MOT	3.110	H 2.590	AE 2.070	AL	
CA	3130E	HARR	1.000	1.000	0.850		LM	317HS	MOT	2.890	H 2.410	AE 1.930	AL	
CA	3130EX	HARR	1.300	1.300	1.100		LM	317HVH	NSC	5.880	4.710	4.000		
CA	3130M	HARR	1.440	1.440	1.190		LM	317HVK STEEL	NSC	5.880	4.710	4.000		
CA	3130MB6	HARR	1.440	1.440	1.190		LM	317K	MOT	2.690	H 2.250	AE 1.790	AL	
CA	3130S	HARR	1.840	1.840	1.520		LM	317K STEEL	NSC	3.630	2.900	2.470		
CA	3130S3	HARR	6.770	6.770	4.200		LM	317KC	NSC	2.450	1.960	1.670		
CA	3130SX	HARR	2.500	2.500	2.060		LM	317KC	TI	1.110	1.110	0.840	AC 0.780	
CA	3130T	HARR	1.740	1.740	1.440		LM	317KD	MOT	2.890	H 2.410	AE 1.930	AL	
CA	3130T3	HARR	6.450	6.450	4.000		LM	317KDS	MOT	3.000	H 2.500	AE 2.000	AL	
CA	3130TX	HARR	2.400	2.400	1.980		LM	317KS	MOT	2.800	H 2.330	AE 1.860	AL	
AMT	3132	HP					LM	317LD	MOT	0.760	H 0.630	AE 0.510	AL	
MSA	3135	HP	8.700	I 7.500	AR 6.800	AY	LM	317LH	MOT	1.460	H 1.220	AE 0.970	AL	
LM	313H	NSC	6.570	5.260	4.470		LM	317LM	NSC	0.610	0.490	0.410		
BA	314 T/R	PHIL	0.049	N 0.041	BC		LM	317LZ	MOT	0.540	H 0.460	AE 0.360	AL	
CA	3140AE	HARR	0.900	0.900	0.750		LM	317LZ	NSC	0.530	0.420	0.360		
CA	3140AEX	HARR	1.200	1.200	1.000		LM	317LZD	MOT	0.950	H 0.790	AE 0.630	AL	
CA	3140AM	HARR	1.420	1.420	1.170		LM	317MP	NSC	1.080	0.860	0.730		
CA	3140AS	HARR	1.900	1.900	1.570		LM	317T	MOT	0.800	H 0.670	AE 0.530	AL	
CA	3140AS3	HARR	10.920	10.920	7.050		LM	317T	NSC	0.780	0.630	0.530		
CA	3140AT	HARR	1.800	1.800	1.490		LM	317TDS	MOT	1.450	H 1.210	AE 0.970	AL	
CA	3140AT3	HARR	10.920	10.920	7.050		LM	317TS	MOT	1.250	H 1.040	AE 0.830	AL	
CA	3140ATX	HARR	2.200	2.200	1.820		BA	318 T/R	PHIL	0.068	N 0.046	BC		
CA	3140E	HARR	0.520	0.520	0.450		TISP	3180	TI	1.890	1.890	1.420	AC 1.320	
CA	3140EX	HARR	0.780	0.780	0.640		MHW	3181	MOT	27.000	24.750			
CA	3140M	HARR	1.000	1.000	0.830		MHW	3182	MOT	27.000	24.750			
CA	3140MB6	HARR	1.000	1.000	0.830		HS1	3182-8	HARR	42.230	34.760	31.560		
CA	3140S	HARR	1.600	1.600	1.320		HS4	3182-8	HARR	97.340	76.430	67.470		