

Integrated Circuits

Part No.		MFG	1-24	25-99	100-999	Other	Part No.		MFG	1-24	25-99	100-999	Other				
CD	74HC27M	HARR	0.414	0.378	0.306		74HC32DB	PHIL	0.260	A	0.220	AC	0.190	E			
MM	74HC27M	NSC	0.290	A	0.230	AC	0.190	AL	PHIL	0.240	A						
CD	74HC27M96	HARR	0.437	0.399	0.323		74HC32E	HARR	0.322		0.294		0.238				
	74HC27N	PHIL	0.280	A	0.230	AC	0.200	E	CD	74HC32EX	HARR	0.363	0.302	0.251			
MC	74HC27N	MOT	0.190	H	0.160	AE			CD	74HC32M	HARR	0.345	0.315	0.255			
MM	74HC27N	NSC	0.240	A	0.190	AC	0.150	AL	MM	74HC32M	NSC	0.290	A	0.230	AC	0.190	AL
SN	74HC27N	TI	0.240	0.240	0.180	AC	0.170	AL	CD	74HC32M96	HARR	0.368	0.336	0.272			
MC	74HC27ND	MOT	0.390	H	0.320	AE			MM	74HC32N	PHIL	0.260	A	0.220	AC	0.190	E
MC	74HC27NDS	MOT	0.430	H	0.350	AE			MM	74HC32N	NSC	0.240	A	0.190	AC	0.150	AL
	74HC27PW	PHIL	0.340	A	0.280	AC	0.240	E	SN	74HC32N	TI	0.240	0.240	0.180	AC	0.170	AL
	74HC27PW-T	PHIL	0.240	A						74HC32PW	PHIL	0.300	A	0.250	AC	0.210	E
	74HC280D	PHIL	0.540	A	0.450	AC	0.390	E		74HC32PW-T	PHIL	0.210	A				
MC	74HC280D	MOT	1.240	H	1.000	AE			MM	74HC34N	NSC	0.550	A	0.450	AC	0.350	AL
SN	74HC280D	TI	1.530	1.530	1.150	AC	1.070	AL	SN	74HC352DW	TI	1.180	1.180	0.890	AC	0.820	AL
	74HC280D-T	PHIL	0.390	A					SN	74HC352N	TI	1.180	1.180	0.890	AC	0.820	AL
MC	74HC280DR2	MOT	1.280	H	1.040	AE			SN	74HC353DW	TI	1.290	1.290	0.970	AC	0.900	AL
CD	74HC280E	HARR	0.690	0.630	0.510				SN	74HC353N	TI	1.290	1.290	0.970	AC	0.900	AL
CD	74HC280M	HARR	0.782	0.714	0.578					74HC354D	PHIL	0.700	A	0.580	AC	0.500	E
MM	74HC280M	NSC	1.430	A	1.170	AC	0.930	AL	MC	74HC354D-T	PHIL	0.500	A				
CD	74HC280M96	HARR	0.805	0.735	0.595				MC	74HC354DW	MOT	1.720	H	1.400	AE		
	74HC280N	PHIL	0.540	A	0.450	AC	0.390	E	SN	74HC354DW	TI	2.130	2.130	1.600	AC	1.490	AL
MC	74HC280N	MOT	1.180	H	0.940	AE			MC	74HC354DWR2	MOT	1.780	H	1.440	AE		
MM	74HC280N	NSC	1.430	A	1.170	AC	0.930	AL	CD	74HC354E	HARR	0.759	0.693	0.561			
SN	74HC280N	TI	1.440	1.440	1.090	AC	1.010	AL		74HC354N	PHIL	0.700	A	0.580	AC	0.500	E
MC	74HC280ND	MOT	1.280	H	1.040	AE			MC	74HC354N	MOT	1.620	H	1.320	AE		
	74HC283D	PHIL	0.500	A	0.420	AC	0.360	E	MM	74HC354N	NSC	1.100	A	0.900	AC	0.720	AL
	74HC283D	TI	1.040	1.040	0.780	AC	0.730	AL	SN	74HC354N	TI	2.000	2.000	1.500	AC	1.400	AL
	74HC283D-T	PHIL	0.360	A					MC	74HC354ND	MOT	1.780	H	1.440	AE		
	74HC283DB	PHIL	0.660	A	0.550	AC	0.470	E	MM	74HC354VMM	NSC	1.100	A	0.900	AC	0.720	AL
	74HC283DB-T	PHIL	0.470	A						74HC356D	PHIL	0.740	A	0.620	AC	0.530	E
CD	74HC283E	HARR	0.690	0.630	0.510					74HC356D-T	PHIL	0.530	A				
CD	74HC283M	HARR	0.782	0.714	0.578				MC	74HC356DW	MOT	1.720	H	1.400	AE		
MM	74HC283M	NSC	0.840	A	0.690	AC	0.550	AL	SN	74HC356DW	TI	2.130	2.130	1.600	AC	1.490	AL
CD	74HC283M96	HARR	0.805	0.735	0.595				MC	74HC356DWR2	MOT	1.760	H	1.440	AE		
	74HC283N	PHIL	0.500	A	0.420	AC	0.360	E	CD	74HC356E	HARR	0.759	0.693	0.561			
MM	74HC283N	NSC	0.840	A	0.690	AC	0.550	AL		74HC356N	PHIL	0.740	A	0.620	AC	0.530	E
SN	74HC283N	TI	1.040	1.040	0.780	AC	0.730	AL	MC	74HC356N	MOT	1.620	H	1.320	AE		
	74HC283PW	PHIL	0.680	A	0.570	AC	0.490	E	MM	74HC356N	NSC	1.100	A	0.900	AC	0.720	AL
	74HC283PW-T	PHIL	0.490	A					SN	74HC356N	TI	2.000	2.000	1.500	AC	1.400	AL
	74HC297D	PHIL	1.440	A	1.200	AC	1.030	E	MC	74HC356ND	MOT	1.780	H	1.440	AE		
	74HC297D-T	PHIL	1.030	A					MM	74HC356VMM	NSC	1.100	A	0.900	AC	0.720	AL
CD	74HC297E	HARR	1.725	1.575	1.275					74HC365D	PHIL	0.460	A	0.380	AC	0.330	E
	74HC297N	PHIL	1.440	A	1.200	AC	1.030	E		74HC365D-T	PHIL	0.330	A				
SN	74HC298DW	TI	1.440	1.440	1.090	AC	1.010	AL		74HC365DB	PHIL	0.500	A	0.420	AC	0.360	E
MM	74HC298M	NSC	1.430	A	1.170	AC	0.930	AL		74HC365DB-T	PHIL	0.360	A				
MM	74HC298N	NSC	1.430	A	1.170	AC	0.930	AL	SN	74HC365E	TI	0.780	0.780	0.580	AC	0.540	AL
SN	74HC298N	TI	1.440	1.440	1.090	AC	1.010	AL	CD	74HC365E	HARR	0.736	0.672	0.544			
	74HC299D	PHIL	1.000	A	0.830	AC	0.710	E	CD	74HC365M	HARR	0.805	0.735	0.595			
	74HC299D-T	PHIL	0.710	A					CD	74HC365M96	HARR	0.874	0.798	0.646			
	74HC299DB	PHIL	1.140	A	0.950	AC	0.810	E		74HC365N	PHIL	0.460	A	0.380	AC	0.330	E
	74HC299DB-T	PHIL	0.810	A					MC	74HC365N	MOT	0.640	H	0.520	AE		
MC	74HC299DW	MOT	1.460	H	1.180	AE			MM	74HC365N	NSC	0.640	A	0.530	AC	0.410	AL
SN	74HC299DW	TI	1.800	1.800	1.350	AC	1.260	AL	SN	74HC365N	TI	0.780	0.780	0.580	AC	0.540	AL
MC	74HC299DWR2	MOT	1.500	H	1.220	AE			MC	74HC365ND	MOT	0.740	H	0.600	AE		
CD	74HC299E	HARR	1.104	1.008	0.816					74HC365PW	PHIL	0.540	A	0.450	AC	0.390	E
CD	74HC299M	HARR	1.127	1.029	0.833					74HC365PW-T	PHIL	0.390	A				
CD	74HC299M96	HARR	1.150	1.050	0.850				MM	74HC365VMM	NSC	0.640	A	0.530	AC	0.410	AL
	74HC299N	PHIL	1.000	A	0.830	AC	0.710	E		74HC366D	PHIL	0.460	A	0.380	AC	0.330	E
MC	74HC299N	MOT	1.360	H	1.100	AE				74HC366D-T	PHIL	0.330	A				
MM	74HC299N	NSC	1.650	A	1.350	AC	1.080	AL	SN	74HC366DW	TI	0.780	0.780	0.580	AC	0.540	AL
SN	74HC299N	TI	1.670	1.670	1.250	AC	1.160	AL	CD	74HC366E	HARR	0.690	0.630	0.510			
MC	74HC299ND	MOT	1.520	H	1.220	AE			CD	74HC366M	HARR	0.805	0.735	0.595			
MM	74HC299VMM	NSC	1.650	A	1.350	AC	1.080	AL		74HC366N	PHIL	0.460	A	0.380	AC	0.330	E
	74HC30D	PHIL	0.240	A	0.200	AC	0.170	E	MC	74HC366N	MOT	0.640	H	0.520	AE		
MC	74HC30D	MOT	0.230	H	0.190	AE			MM	74HC366N	NSC	0.640	A	0.530	AC	0.410	AL
SN	74HC30D	TI	0.290	0.290	0.220	AC	0.200	AL	SN	74HC366N	TI	0.780	0.780	0.580	AC	0.540	AL
	74HC30D-T	PHIL	0.170	A					MC	74HC366ND	MOT	0.740	H	0.600	AE		
	74HC30DB	PHIL	0.260	A	0.220	AC	0.190	E	MM	74HC366VMM	NSC	0.640	A	0.530	AC	0.410	AL
	74HC30DB-T	PHIL	0.190	A						74HC367D	PHIL	0.460	A	0.380	AC	0.330	E
MC	74HC30DR2	MOT	0.390	H	0.320	AE				74HC367D-T	PHIL	0.330	A				
CD	74HC30E	HARR	0.322	0.294	0.238					74HC367DB	PHIL	0.500	A	0.420	AC	0.360	E
CD	74HC30M	HARR	0.345	0.315	0.255					74HC367DB-T	PHIL	0.360	A				
MM	74HC30M	NSC	0.290	A	0.230	AC	0.190	AL	SN	74HC367DW	TI	0.780	0.780	0.580	AC	0.540	AL
CD	74HC30M96	HARR	0.368	0.336	0.272				CD	74HC367E	HARR	0.690	0.630	0.510			
	74HC30N	PHIL	0.260	A	0.220	AC	0.190	E	CD	74HC367M	HARR	0.805	0.735	0.595			
MC	74HC30N	MOT	0.190	H	0.160	AE			CD	74HC367M96	HARR	0.828	0.756	0.612			
MM	74HC30N	NSC	0.240	A	0.190	AC	0.150	AL		74HC367N	PHIL	0.460	A	0.380	AC	0.330	E
SN	74HC30N	TI	0.240	0.240	0.180	AC	0.170	AL	MC	74HC367N	MOT	0.640	H	0.520	AE		
MM	74HC30N/A+	NSC	0.360	A	0.310</												