

# Integrated Circuits

Part No.		MFG	1-24	25-99	100-999	Other	Part No.		MFG	1-24	25-99	100-999	Other
	74AC540PCQR	NSC	1.590	1.590	1.300	AC 1.030 AL		74ACQ564PCQR	NSC	2.340	A	1.710	AC 1.340 AL
	74AC540SC	NSC	1.430	1.430	1.170	AC 0.930 AL		74ACQ573PC	NSC	2.210	A	1.620	AC 1.270 AL
	74AC541DC	NSC	2.750	2.750	2.010	AC 1.570 AL		74ACQ573PCQR	NSC	2.340	A	1.710	AC 1.340 AL
CD	74AC541E	HARR	1.220	1.060	0.900			74ACQ574PC	NSC	2.210	A	1.620	AC 1.270 AL
CD	74AC541M	HARR	1.240	1.080	0.920		MC	74ACQ574PCQR	NSC	2.340	A	1.710	AC 1.340 AL
CD	74AC541M96	HARR	1.240	1.080	0.920			74ACT00D	MOT	0.360	H	0.290	AE
	74AC541PC	NSC	1.430	1.430	1.170	AC 0.930 AL		74ACT00DC	NSC	0.700		0.700	0.510 AC 0.400 AL
	74AC541PCQR	NSC	1.590	1.590	1.300	AC 1.030 AL	MC	74ACT00DR2	MOT	0.390	H	0.320	AE
	74AC541SC	NSC	1.430	1.430	1.170	AC 0.930 AL	CD	74ACT00E	HARR	0.460		0.400	0.340
CD	74AC541SM	HARR	1.426	1.240	1.054		CD	74ACT00M	HARR	0.480		0.420	0.360
CD	74AC541SM96	HARR	1.472	1.280	1.088		CD	74ACT00M96	HARR	0.552		0.480	0.408
CD	74AC563E	HARR	1.270	1.100	0.940		MC	74ACT00N	MOT	0.360	H	0.290	AE
CD	74AC564E	HARR	1.270	1.100	0.940			74ACT00PC	NSC	0.580		0.580	0.420 AC 0.330 AL
CD	74AC564M	HARR	1.290	1.120	0.950			74ACT00PCQR	NSC	0.750		0.750	0.550 AC 0.430 AL
CD	74AC573E	HARR	1.240	1.080	0.920			74ACT00SC	NSC	0.440		0.440	0.360 AC 0.290 AL
CD	74AC573M	HARR	1.240	1.080	0.920		CD	74ACT02E	HARR	0.460		0.400	0.340
CD	74AC573M96	HARR	1.270	1.100	0.940		CD	74ACT02M	HARR	0.480		0.420	0.360
	74AC574DC	NSC	2.480	2.480	1.810	AC 1.420 AL	CD	74ACT02M96	HARR	0.510		0.440	0.370
CD	74AC574E	HARR	1.240	1.080	0.920		CD	74ACT04E	HARR	0.460		0.400	0.340
CD	74AC574M	HARR	1.240	1.080	0.920		CD	74ACT04M	HARR	0.480		0.420	0.360
CD	74AC574M96	HARR	1.270	1.100	0.940		CD	74ACT04M96	HARR	0.510		0.440	0.370
	74AC574PC	NSC	1.430	1.430	1.170	AC 0.930 AL	CD	74ACT05E	HARR	0.460		0.400	0.340
	74AC574PCQR	NSC	1.590	1.590	1.300	AC 1.030 AL	CD	74ACT05M	HARR	0.480		0.420	0.360
	74AC574SC	NSC	1.430	1.430	1.170	AC 0.930 AL	CD	74ACT05M96	HARR	0.510		0.440	0.370
CD	74AC623E	HARR	1.470	1.280	1.090		CD	74ACT08E	HARR	0.460		0.400	0.340
CD	74AC623M	HARR	1.490	1.300	1.110		CD	74ACT08M	HARR	0.480		0.420	0.360
CD	74AC646EN	HARR	4.600	4.000	3.400		CD	74ACT08M96	HARR	0.510		0.440	0.370
CD	74AC646M	HARR	5.175	4.500	3.825			74ACT1016-65PC	NSC	40.840	34.020	29.170	
CD	74AC646M96	HARR	5.198	4.520	3.842			74ACT1016-65PC	NSC	39.900	33.240	28.500	
	74AC646SC	NSC	7.050	7.050	5.800	AC 4.580 AL		74ACT109DC	NSC	0.930	0.930	0.680	AC 0.530 AL
	74AC646SDC	NSC	8.750	8.750	6.410	AC 5.010 AL	CD	74ACT109E	HARR	0.600	0.520	0.440	
	74AC646SDCQR	NSC	9.300	9.300	6.810	AC 5.320 AL	CD	74ACT109M	HARR	0.620	0.540	0.460	
	74AC646SPC	NSC	7.050	7.050	5.800	AC 4.580 AL		74ACT109PC	NSC	0.780	0.780	0.570	AC 0.440 AL
	74AC646SPCQR	NSC	7.550	7.550	6.200	AC 4.900 AL		74ACT109PCQR	NSC	0.950	0.950	0.700	AC 0.540 AL
CD	74AC648M	HARR	5.175	4.500	3.825			74ACT109SC	NSC	0.780	0.780	0.570	AC 0.440 AL
	74AC648SC	NSC	8.000	8.000	5.860	AC 4.580 AL	CD	74ACT10E	HARR	0.460	0.400	0.340	
	74AC648SDC	NSC	8.750	8.750	6.410	AC 5.010 AL	CD	74ACT10M	HARR	0.480	0.420	0.360	
	74AC648SPC	NSC	8.000	8.000	5.860	AC 4.580 AL	CD	74ACT10M96	HARR	0.510	0.440	0.370	
	74AC648SPCQR	NSC	8.550	8.550	6.260	AC 4.890 AL		74ACT11000D	TI	0.510	0.510	0.380	AC 0.360 AL
CD	74AC652EN	HARR	4.600	4.000	3.400			74ACT11000N	TI	0.510	0.510	0.380	AC 0.360 AL
CD	74AC652M	HARR	5.175	4.500	3.825			74ACT11002D	TI	0.510	0.510	0.380	AC 0.360 AL
CD	74AC652M96	HARR	5.198	4.520	3.842			74ACT11002N	TI	0.510	0.510	0.380	AC 0.360 AL
CD	74AC653M	HARR	5.175	4.500	3.825			74ACT11004DW	TI	0.510	0.510	0.380	AC 0.360 AL
CD	74AC654EN	HARR	4.600	4.000	3.400			74ACT11004N	TI	0.510	0.510	0.380	AC 0.360 AL
MC	74AC74D	MOT	0.460	0.380	0.680	AC 0.530 AL		74ACT11008D	TI	0.510	0.510	0.380	AC 0.360 AL
	74AC74DC	NSC	0.930	0.930	0.680	AC 0.530 AL		74ACT11008N	TI	0.510	0.510	0.380	AC 0.360 AL
MC	74AC74DR2	MOT	0.500	0.400	0.680	AC 0.530 AL		74ACT11010D	TI	0.510	0.510	0.380	AC 0.360 AL
CD	74AC74E	HARR	0.510	0.440	0.370			74ACT11010N	TI	0.510	0.510	0.380	AC 0.360 AL
CD	74AC74EX	HARR						74ACT11011D	TI	0.510	0.510	0.380	AC 0.360 AL
CD	74AC74M	HARR	0.550	0.480	0.410			74ACT11011N	TI	0.510	0.510	0.380	AC 0.360 AL
CD	74AC74M96	HARR	0.580	0.500	0.430			74ACT11020D	TI	0.510	0.510	0.380	AC 0.360 AL
MC	74AC74N	MOT	0.460	0.380	0.680	AC 0.530 AL		74ACT11020N	TI	0.510	0.510	0.380	AC 0.360 AL
	74AC74PC	NSC	0.580	0.580	0.470	AC 0.370 AL		74ACT11021D	TI	0.510	0.510	0.380	AC 0.360 AL
	74AC74PCQR	NSC	0.730	0.730	0.600	AC 0.470 AL		74ACT11021N	TI	0.510	0.510	0.380	AC 0.360 AL
	74AC74SC	NSC	0.580	0.580	0.470	AC 0.370 AL		74ACT11022D	TI	0.510	0.510	0.380	AC 0.360 AL
	74AC821SPC	NSC	6.050	6.050	4.950	AC 3.940 AL		74ACT11022N	TI	0.510	0.510	0.380	AC 0.360 AL
	74AC843SC	NSC	3.300	3.300	2.700	AC 2.150 AL		74ACT11030D	TI	0.510	0.510	0.380	AC 0.360 AL
	74AC843SDC	NSC	4.980	4.980	3.640	AC 2.850 AL		74ACT11030N	TI	0.510	0.510	0.380	AC 0.360 AL
	74AC843SPC	NSC	3.300	3.300	2.700	AC 2.150 AL		74ACT11032D	TI	0.510	0.510	0.380	AC 0.360 AL
	74AC843SPCQR	NSC	3.460	3.460	2.830	AC 2.250 AL		74ACT11032N	TI	0.510	0.510	0.380	AC 0.360 AL
	74AC86DC	NSC	0.980	0.980	0.710	AC 0.560 AL		74ACT11034DW	TI	0.510	0.510	0.380	AC 0.360 AL
CD	74AC86E	HARR	0.710	0.620	0.530			74ACT11034N	TI	0.510	0.510	0.380	AC 0.360 AL
CD	74AC86M	HARR	0.710	0.620	0.530			74ACT11074D	TI	0.690	0.690	0.520	AC 0.480 AL
CD	74AC86M96	HARR	0.740	0.640	0.540			74ACT11074N	TI	0.690	0.690	0.520	AC 0.480 AL
	74AC86PC	NSC	0.850	0.850	0.620	AC 0.490 AL		74ACT11086D	TI	0.750	0.750	0.570	AC 0.530 AL
	74AC86PCQR	NSC	1.030	1.030	0.750	AC 0.590 AL		74ACT11086N	TI	0.750	0.750	0.570	AC 0.530 AL
	74AC86SC	NSC	0.850	0.850	0.620	AC 0.490 AL		74ACT11109D	TI	0.690	0.690	0.520	AC 0.480 AL
	74ACQ240PC	NSC	2.210	1.620	1.270	AL		74ACT11109N	TI	0.690	0.690	0.520	AC 0.480 AL
	74ACQ240PCQR	NSC	2.340	1.710	1.340	AL		74ACT11112D	TI	1.000	1.000	0.750	AC 0.740 AL
	74ACQ240SC	NSC	2.210	1.620	1.270	AL		74ACT11112N	TI	1.000	1.000	0.750	AC 0.740 AL
	74ACQ241PC	NSC	2.210	1.620	1.270	AL		74ACT11138D	TI	1.070	1.070	0.800	AC 0.740 AL
	74ACQ241PCQR	NSC	2.340	1.710	1.340	AL		74ACT11138N	TI	1.070	1.070	0.800	AC 0.740 AL
	74ACQ241SC	NSC	2.210	1.620	1.270	AL		74ACT11151D	TI	1.070	1.070	0.800	AC 0.740 AL
	74ACQ244PC	NSC	2.210	1.620	1.270	AL		74ACT11151N	TI	1.070	1.070	0.800	AC 0.740 AL
	74ACQ244PCQR	NSC	2.340	1.710	1.340	AL		74ACT11175DW	TI	1.070	1.070	0.800	AC 0.740 AL
	74ACQ244SC	NSC	2.210	1.620	1.270	AL		74ACT11175N	TI	1.070	1.070	0.800	AC 0.740 AL
	74ACQ245PC	NSC	2.300	1.690	1.320	AL		74ACT11181DW	TI	9.440	9.440	7.100	AC 6.590 AL
	74ACQ245PCQR	NSC	2.430	1.780	1.390	AL		74ACT11181NT	TI	9.440	9.440	7.100	AC 6.590 AL
	74ACQ245SC	NSC	2.300	1.690	1.320	AL		74ACT11238D	TI	1.070	1.070	0.800	AC 0.740 AL
	74ACQ373PC	NSC	2.210	1.620	1.270	AL		74ACT11238N	TI	1.070	1.070	0.800	AC 0.740 AL
	74ACQ373PCQR	NSC	2.340	1.710	1.340	AL		74ACT11240DW	TI	1.670	1.670	1.250	AC 1.160 AL
	74ACQ374PC	NSC	2.210	1.620	1.270	AL		74ACT11240NT	TI	1.670	1.670	1.250	AC 1.160 AL
	74ACQ374PCQR	NSC	2.340	1.710	1.340	AL		74ACT11241DW	TI	1.670	1.670	1.250	AC 1.160 AL