

Integrated Circuits

Part No.		MFG	1-24	25-99	100-999	Other	Part No.	MFG	1-24	25-99	100-999	Other	
SN	74ALS109AD	TI	0.600	0.600	0.450	AC 0.420 AL	DM	74ALS14N	NSC	0.860	0.860	0.720	AC 0.590 AL
N	74ALS109AD-T	PHIL	0.340	A			N	74ALS161D	PHIL	0.500	A	0.420	AC 0.360 E
DM	74ALS109AM	NSC	0.460	0.460	0.380	AC 0.310 AL	SN	74ALS161D	TI	0.870	0.870	0.650	AC 0.600 AL
DM	74ALS109AN	NSC	0.390	0.390	0.320	AC 0.260 AL	N	74ALS161D-T	PHIL	0.360	A		
N	74ALS109AN	PHIL	0.520	A	0.430	AC 0.370 E	DM	74ALS161M	NSC	0.640	0.640	0.540	AC 0.440 AL
SN	74ALS109AN	TI	0.510	0.510	0.380	AC 0.360 AL	DM	74ALS161N	NSC	0.610	0.610	0.500	AC 0.410 AL
N	74ALS10AD	PHIL	0.320	A	0.270	AC 0.230 E	N	74ALS161N	PHIL	0.500	A	0.420	AC 0.360 E
SN	74ALS10AD	TI	0.440	0.440	0.330	AC 0.310 AL	SN	74ALS161N	TI	0.800	0.800	0.600	AC 0.560 AL
N	74ALS10AD-T	PHIL	0.230	A			N	74ALS163D	PHIL	0.500	A	0.420	AC 0.360 E
DM	74ALS10AM	NSC	0.350	0.350	0.290	AC 0.240 AL	SN	74ALS163D	TI	0.870	0.870	0.650	AC 0.600 AL
DM	74ALS10AN	NSC	0.290	0.290	0.240	AC 0.200 AL	N	74ALS163D-T	PHIL	0.360	A		
N	74ALS10AN	PHIL	0.320	A	0.270	AC 0.230 E	DM	74ALS163M	NSC	0.640	0.640	0.540	AC 0.440 AL
SN	74ALS10AN	TI	0.380	0.380	0.280	AC 0.260 AL	DM	74ALS163N	NSC	0.610	0.610	0.500	AC 0.410 AL
N	74ALS112AD	PHIL	0.540	A	0.450	AC 0.390 E	N	74ALS163N	PHIL	0.500	A	0.420	AC 0.360 E
SN	74ALS112AD	TI	0.600	0.600	0.450	AC 0.420 AL	SN	74ALS163N	TI	0.800	0.800	0.600	AC 0.560 AL
N	74ALS112AD-T	PHIL	0.390	A			SN	74ALS154NT	TI	1.550	1.550	1.170	AC 1.090 AL
N	74ALS112AN	PHIL	0.540	A	0.450	AC 0.390 E	SN	74ALS156D	TI	1.040	1.040	0.780	AC 0.730 AL
SN	74ALS112AN	TI	0.510	0.510	0.380	AC 0.360 AL	SN	74ALS155N	TI	1.040	1.040	0.780	AC 0.730 AL
SN	74ALS113AD	TI	0.600	0.600	0.450	AC 0.420 AL	SN	74ALS156D	TI	1.040	1.040	0.780	AC 0.730 AL
SN	74ALS113AN	TI	0.600	0.600	0.450	AC 0.420 AL	SN	74ALS156N	TI	1.040	1.040	0.780	AC 0.730 AL
SN	74ALS114AD	TI	0.600	0.600	0.450	AC 0.420 AL	SN	74ALS157AD	TI	0.870	0.870	0.650	AC 0.600 AL
SN	74ALS114AN	TI	0.510	0.510	0.380	AC 0.360 AL	SN	74ALS157AN	TI	0.800	0.800	0.600	AC 0.560 AL
N	74ALS11AD	PHIL	0.320	A	0.270	AC 0.230 E	N	74ALS157D	PHIL	0.500	A	0.420	AC 0.360 E
SN	74ALS11AD	TI	0.440	0.440	0.330	AC 0.310 AL	N	74ALS157D-T	PHIL	0.360	A		
N	74ALS11AD-T	PHIL	0.230	A			N	74ALS157N	PHIL	0.500	A	0.420	AC 0.360 E
DM	74ALS11AM	NSC	0.350	0.350	0.290	AC 0.240 AL	N	74ALS158D	PHIL	0.500	A	0.420	AC 0.360 E
DM	74ALS11AN	NSC	0.290	0.290	0.240	AC 0.200 AL	N	74ALS158D	PHIL	0.500	A	0.420	AC 0.360 E
N	74ALS11AN	PHIL	0.320	A	0.270	AC 0.230 E	SN	74ALS158D	TI	0.870	0.870	0.650	AC 0.600 AL
SN	74ALS11AN	TI	0.380	0.380	0.280	AC 0.260 AL	N	74ALS158D-T	PHIL	0.360	A		
SN	74ALS1240-1DW	TI	3.020	3.020	2.270	AC 2.110 AL	N	74ALS158N	PHIL	0.500	A	0.420	AC 0.360 E
SN	74ALS1240-1N	TI	3.020	3.020	2.270	AC 2.110 AL	SN	74ALS158N	TI	0.800	0.800	0.600	AC 0.560 AL
DM	74ALS1240AN	NSC	1.440	1.440	1.190	AC 0.980 AL	DM	74ALS15AD	TI	0.440	0.440	0.330	AC 0.310 AL
DM	74ALS1240AWM	NSC	1.440	1.440	1.190	AC 0.980 AL	DM	74ALS15AM	NSC	0.390	0.390	0.320	AC 0.260 AL
SN	74ALS1240DW	TI	1.890	1.890	1.420	AC 1.320 AL	DM	74ALS15AN	NSC	0.330	0.330	0.280	AC 0.230 AL
SN	74ALS1240N	TI	1.890	1.890	1.420	AC 1.320 AL	SN	74ALS15AN	TI	0.380	0.380	0.280	AC 0.260 AL
DM	74ALS1241AN	NSC	1.560	1.560	1.300	AC 1.060 AL	SN	74ALS160BD	TI	1.090	1.090	0.820	AC 0.760 AL
DM	74ALS1241AWM	NSC	1.560	1.560	1.300	AC 1.060 AL	DM	74ALS160BM	NSC	0.830	0.830	0.690	AC 0.560 AL
DM	74ALS1242AM	NSC	1.270	1.270	1.060	AC 0.860 AL	DM	74ALS160BN	NSC	0.750	0.750	0.630	AC 0.510 AL
DM	74ALS1242AN	NSC	1.270	1.270	1.060	AC 0.860 AL	SN	74ALS160BN	TI	0.980	0.980	0.730	AC 0.680 AL
SN	74ALS1242D	TI	1.670	1.670	1.250	AC 1.160 AL	N	74ALS161BD	PHIL	0.600	A	0.500	AC 0.430 E
SN	74ALS1242N	TI	1.670	1.670	1.250	AC 1.160 AL	SN	74ALS161BD	TI	1.090	1.090	0.820	AC 0.760 AL
DM	74ALS1243AM	NSC	1.270	1.270	1.060	AC 0.860 AL	N	74ALS161BD-T	PHIL	0.430	A		
DM	74ALS1243AN	NSC	1.270	1.270	1.060	AC 0.860 AL	DM	74ALS161BM	NSC	0.830	0.830	0.690	AC 0.560 AL
SN	74ALS1244A-1DW	TI	3.020	3.020	2.270	AC 2.110 AL	DM	74ALS161BN	NSC	0.750	0.750	0.630	AC 0.510 AL
SN	74ALS1244A-1N	TI	3.020	3.020	2.270	AC 2.110 AL	N	74ALS161BN	PHIL	0.600	A	0.500	AC 0.430 E
SN	74ALS1244ADW	TI	1.890	1.890	1.420	AC 1.320 AL	SN	74ALS161BN	TI	0.980	0.980	0.730	AC 0.680 AL
DM	74ALS1244AN	NSC	1.440	1.440	1.190	AC 0.980 AL	SN	74ALS162BD	TI	1.090	1.090	0.820	AC 0.760 AL
SN	74ALS1244AN	TI	1.890	1.890	1.420	AC 1.320 AL	DM	74ALS162BM	NSC	0.830	0.830	0.690	AC 0.560 AL
DM	74ALS1244AWM	NSC	1.440	1.440	1.190	AC 0.980 AL	DM	74ALS162BN	NSC	0.750	0.750	0.630	AC 0.510 AL
SN	74ALS1245A-1DW	TI	3.370	3.370	2.540	AC 2.360 AL	SN	74ALS162BN	TI	0.980	0.980	0.730	AC 0.680 AL
SN	74ALS1245A-1N	TI	3.370	3.370	2.540	AC 2.360 AL	N	74ALS163BD	PHIL	0.600	A	0.500	AC 0.430 E
SN	74ALS1245ADW	TI	2.110	2.110	1.590	AC 1.470 AL	SN	74ALS163BD	TI	1.090	1.090	0.820	AC 0.760 AL
SN	74ALS1245AN	TI	2.110	2.110	1.590	AC 1.470 AL	N	74ALS163BD-T	PHIL	0.430	A		
SN	74ALS12AD	TI	0.440	0.440	0.330	AC 0.310 AL	DM	74ALS163BM	NSC	0.830	0.830	0.690	AC 0.560 AL
DM	74ALS12AM	NSC	0.350	0.350	0.290	AC 0.240 AL	DM	74ALS163BN	NSC	0.750	0.750	0.630	AC 0.510 AL
DM	74ALS12AN	NSC	0.290	0.290	0.240	AC 0.200 AL	N	74ALS163BN	PHIL	0.600	A	0.500	AC 0.430 E
SN	74ALS12AN	TI	0.380	0.380	0.280	AC 0.260 AL	SN	74ALS163BN	TI	0.980	0.980	0.730	AC 0.680 AL
SN	74ALS131D	TI	0.910	0.910	0.680	AC 0.640 AL	SN	74ALS1640A-1DW	TI	3.370	3.370	2.540	AC 2.360 AL
DM	74ALS131M	NSC	0.750	0.750	0.630	AC 0.510 AL	SN	74ALS1640A-1N	TI	3.370	3.370	2.540	AC 2.360 AL
DM	74ALS131N	NSC	0.500	0.500	0.410	AC 0.340 AL	SN	74ALS1640ADW	TI	2.110	2.110	1.590	AC 1.470 AL
SN	74ALS131N	TI	0.910	0.910	0.680	AC 0.640 AL	SN	74ALS1640AN	TI	2.110	2.110	1.590	AC 1.470 AL
DM	74ALS132M	NSC	0.460	0.460	0.380	AC 0.310 AL	SN	74ALS1645A-1DW	TI	3.370	3.370	2.540	AC 2.360 AL
DM	74ALS132N	NSC	0.590	0.590	0.490	AC 0.400 AL	SN	74ALS1645A-1N	TI	3.370	3.370	2.540	AC 2.360 AL
SN	74ALS133D	TI	0.600	0.600	0.450	AC 0.420 AL	SN	74ALS1645ADW	TI	2.110	2.110	1.590	AC 1.470 AL
DM	74ALS133M	NSC	0.500	0.500	0.410	AC 0.340 AL	SN	74ALS1645AN	TI	2.110	2.110	1.590	AC 1.470 AL
DM	74ALS133N	NSC	0.460	0.460	0.380	AC 0.310 AL	N	74ALS1645AN	PHIL	0.940	A	0.780	AC 0.670 E
SN	74ALS133N	TI	0.600	0.600	0.450	AC 0.420 AL	SN	74ALS164D	TI	2.780	2.780	2.090	AC 1.940 AL
SN	74ALS136D	TI	0.750	0.750	0.570	AC 0.530 AL	N	74ALS164D-T	PHIL	0.670	A		
DM	74ALS136M	NSC	0.500	0.500	0.410	AC 0.340 AL	N	74ALS164N	PHIL	0.940	A	0.780	AC 0.670 E
DM	74ALS136N	NSC	0.460	0.460	0.380	AC 0.310 AL	SN	74ALS164N	TI	2.780	2.780	2.090	AC 1.940 AL
SN	74ALS136N	TI	0.750	0.750	0.570	AC 0.530 AL	SN	74ALS165D	TI	2.780	2.780	2.090	AC 1.940 AL
SN	74ALS137D	TI	0.870	0.870	0.650	AC 0.600 AL	SN	74ALS165N	TI	2.780	2.780	2.090	AC 1.940 AL
DM	74ALS137M	NSC	0.640	0.640	0.540	AC 0.440 AL	SN	74ALS166D	TI	2.780	2.780	2.090	AC 1.940 AL
DM	74ALS137N	NSC	0.610	0.610	0.500	AC 0.410 AL	SN	74ALS166N	TI	2.780	2.780	2.090	AC 1.940 AL
SN	74ALS137N	TI	0.800	0.800	0.600	AC 0.560 AL	SN	74ALS168BD	TI	1.090	1.090	0.820	AC 0.760 AL
N	74ALS138D	PHIL	0.480	A	0.400	AC 0.340 E	DM	74ALS168BM	NSC	0.830	0.830	0.690	AC 0.560 AL
SN	74ALS138D	TI	0.870	0.870	0.650	AC 0.600 AL	DM	74ALS168BN	NSC	0.750	0.750	0.630	AC 0.510 AL
N	74ALS138D-T	PHIL	0.340	A			SN	74ALS168BN	TI	0.980	0.980	0.730	AC 0.680 AL
DM	74ALS138M	NSC	0.640	0.640	0.540	AC 0.440 AL	SN	74ALS169BD	TI	1.090	1.090	0.820	AC 0.760 AL
DM	74ALS138N	NSC	0.610	0.610	0.500	AC 0.410 AL	DM	74ALS169BM	NSC	0.830	0.830	0.690	AC 0.560 AL
N	74ALS138N	PHIL	0.480	A	0.400	AC 0.340 E	DM	74ALS169BN	NSC	0.750	0.750	0.630	AC 0.510 AL
SN	74ALS138N	TI	0.800	0.800	0.600	AC 0.560 AL	SN	74ALS169BN	TI	0.980	0.980	0.730	AC 0.680 AL
N	74ALS139D	PHIL	0.480	A	0.400	AC 0.340 E	N	74ALS174D	PHIL	0.560	A	0.470	AC 0.400 E
SN	74ALS139D	TI	0.870	0.870	0.650	AC 0.600 AL	SN	74ALS174D	TI	0.870	0.870	0.650	AC 0.600 AL
N	74ALS139D-T	PHIL	0.340	A			N	74ALS174D-T	PHIL	0.400	A		
N	74ALS139N	PHIL	0.480	A	0.400	AC 0.340 E	DM	74ALS174M	NSC	0.660	0.660	0.550	AC 0.450 AL
SN	74ALS139N	TI	0.800	0.800	0.600	AC 0.560 AL	DM	74ALS174N	NSC	0.610	0.610	0.500	AC 0.410 AL
DM	74ALS13M	NSC	0.860										