

# Integrated Circuits

	Part No.	MFG	1-24	25-99	100-999	Other		Part No.	MFG	1-24	25-99	100-999	Other
CD	74ACT74M	HARR	0.550	0.480	0.410		DM	74ALS00AM	NSC	0.350	0.350	0.290	AC 0.240 AL
CD	74ACT74M96	HARR	0.580	0.500	0.430		DM	74ALS00AN	NSC	0.290	0.290	0.240	AC 0.200 AL
MC	74ACT74N	MOT	0.460	H 0.380	AE		N	74ALS00AN	PHIL	0.320	A 0.270	AC 0.230	E
	74ACT74PC	NSC	0.580	0.580	0.470	AC 0.370 AL	SN	74ALS00AN	TI	0.380	0.380	0.280	AC 0.260 AL
	74ACT74PCQR	NSC	0.730	0.730	0.600	AC 0.470 AL	SN	74ALS01D	TI	0.440	0.440	0.330	AC 0.310 AL
	74ACT74SC	NSC	0.580	0.580	0.470	AC 0.370 AL	DM	74ALS01M	NSC	0.350	0.350	0.290	AC 0.240 AL
CD	74ACT7623E	HARR	1.470	1.280	1.090		DM	74ALS01N	NSC	0.290	0.290	0.240	AC 0.200 AL
CD	74ACT7623M	HARR	1.490	1.300	1.100		SN	74ALS01N	TI	0.380	0.380	0.280	AC 0.260 AL
	74ACT818SC	NSC	6.250	6.250	4.580	AC 3.580 AL	N	74ALS02D	PHIL	0.320	A 0.270	AC 0.230	E
	74ACT818SDC	NSC	7.500	7.500	5.490	AC 4.290 AL	SN	74ALS02D	TI	0.440	0.440	0.330	AC 0.310 AL
	74ACT818SPC	NSC	6.250	6.250	4.580	AC 3.580 AL	N	74ALS02D-T	PHIL	0.230	A		
	74ACT818SPCQR	NSC	6.630	6.630	4.850	AC 3.790 AL	DM	74ALS02M	NSC	0.350	0.350	0.290	AC 0.240 AL
	74ACT821SC	NSC	6.880	6.880	5.030	AC 3.930 AL	DM	74ALS02N	NSC	0.290	0.290	0.240	AC 0.200 AL
	74ACT821SDC	NSC	8.250	8.250	6.040	AC 4.720 AL	N	74ALS02N	PHIL	0.320	A 0.270	AC 0.230	E
	74ACT821SPC	NSC	6.880	6.880	5.030	AC 3.930 AL	SN	74ALS02N	TI	0.380	0.380	0.280	AC 0.260 AL
	74ACT821SPCQR	NSC	7.250	7.250	5.310	AC 4.150 AL	SN	74ALS03BD	TI	0.440	0.440	0.330	AC 0.310 AL
	74ACT823SDC	NSC	5.000	5.000	3.660	AC 2.860 AL	DM	74ALS03BM	NSC	0.350	0.350	0.290	AC 0.240 AL
	74ACT823SPC	NSC	3.750	3.750	2.750	AC 2.150 AL	DM	74ALS03BN	NSC	0.290	0.290	0.240	AC 0.200 AL
	74ACT823SPCQR	NSC	4.000	4.000	2.930	AC 2.290 AL	SN	74ALS03BN	TI	0.380	0.380	0.280	AC 0.260 AL
	74ACT825SC	NSC	3.750	3.750	2.750	AC 2.150 AL	N	74ALS04BD	PHIL	0.320	A 0.270	AC 0.230	E
	74ACT825SDC	NSC	5.000	5.000	3.660	AC 2.860 AL	SN	74ALS04BD	TI	0.440	0.440	0.330	AC 0.310 AL
	74ACT825SPC	NSC	3.750	3.750	2.750	AC 2.150 AL	N	74ALS04BD-T	PHIL	0.230	A		
	74ACT825SPCQR	NSC	4.000	4.000	2.930	AC 2.290 AL	DM	74ALS04BM	NSC	0.350	0.350	0.290	AC 0.240 AL
	74ACT841SC	NSC	3.750	3.750	2.750	AC 2.150 AL	DM	74ALS04BN	NSC	0.290	0.290	0.240	AC 0.200 AL
	74ACT841SDC	NSC	4.980	4.980	3.640	AC 2.850 AL	N	74ALS04BN	PHIL	0.320	A 0.270	AC 0.230	E
	74ACT841SPC	NSC	3.300	3.300	2.700	AC 2.150 AL	SN	74ALS04BN	TI	0.380	0.380	0.280	AC 0.260 AL
	74ACT841SPCQR	NSC	3.460	3.460	2.830	AC 2.250 AL	SN	74ALS05AD	TI	0.440	0.440	0.330	AC 0.310 AL
	74ACT843SC	NSC	3.750	3.750	2.750	AC 2.150 AL	DM	74ALS05AM	NSC	0.350	0.350	0.290	AC 0.240 AL
	74ACT843SPC	NSC	3.750	3.750	2.750	AC 2.150 AL	DM	74ALS05AN	NSC	0.290	0.290	0.240	AC 0.200 AL
	74ACT843SPCQR	NSC	3.460	3.460	2.830	AC 2.250 AL	SN	74ALS05AN	TI	0.380	0.380	0.280	AC 0.260 AL
	74ACT845SC	NSC	3.750	3.750	2.750	AC 2.150 AL	N	74ALS08D	PHIL	0.320	A 0.270	AC 0.230	E
	74ACT845SDC	NSC	4.980	4.980	3.640	AC 2.850 AL	SN	74ALS08D	TI	0.440	0.440	0.330	AC 0.310 AL
	74ACT845SPC	NSC	3.300	3.300	2.700	AC 2.150 AL	N	74ALS08D-T	PHIL	0.230	A		
	74ACT845SPCQR	NSC	3.930	3.930	2.870	AC 2.250 AL	DM	74ALS08M	NSC	0.350	0.350	0.290	AC 0.240 AL
CD	74ACT86E	HARR	0.710	0.620	0.530		DM	74ALS08N	NSC	0.290	0.290	0.240	AC 0.200 AL
CD	74ACT86M	HARR	0.710	0.620	0.530		N	74ALS08N	PHIL	0.320	A 0.270	AC 0.230	E
CD	74ACT86M96	HARR	0.740	0.640	0.540		SN	74ALS08N	TI	0.380	0.380	0.280	AC 0.260 AL
SN	74ACT8818FN	TI	77.700	77.700	58.450	AC 54.250 AL	SN	74ALS09D	TI	0.440	0.440	0.330	AC 0.310 AL
SN	74ACT8832GB	TI	444.000	444.000	334.000	AC310.000 AL	DM	74ALS09M	NSC	0.350	0.350	0.290	AC 0.240 AL
SN	74ACT8836GB	TI	277.500	277.500	208.750	AC193.750 AL	DM	74ALS09N	NSC	0.290	0.290	0.240	AC 0.200 AL
SN	74ACT8847-40GA	TI	721.500	721.500	542.750	AC503.750 AL	SN	74ALS09N	TI	0.380	0.380	0.280	AC 0.260 AL
SN	74ACT8847-50GA	TI	610.500	610.500	459.250	AC426.250 AL	SN	74ALS1000AD	TI	0.560	0.560	0.420	AC 0.390 AL
SN	74ACT8867GA	TI	777.000	777.000	584.500	AC542.500 AL	DM	74ALS1000AM	NSC	0.420	0.420	0.350	AC 0.290 AL
	74ACTOOPC	NSC	0.440	0.440	0.360	AC 0.290 AL	DM	74ALS1000AN	NSC	0.420	0.420	0.350	AC 0.290 AL
	74ACTOOPCQR	NSC	0.600	0.600	0.490	AC 0.390 AL	SN	74ALS1000AN	TI	0.560	0.560	0.420	AC 0.390 AL
	74ACTQ153PC	NSC	1.330	A 0.970	AC 0.760	AL	SN	74ALS1002AD	TI	0.560	0.560	0.420	AC 0.390 AL
	74ACTQ153PCQR	NSC	1.460	A 1.070	AC 0.840	AL	DM	74ALS1002AM	NSC	0.420	0.420	0.350	AC 0.290 AL
	74ACTQ153SC	NSC	1.330	A 0.970	AC 0.760	AL	DM	74ALS1002AN	NSC	0.420	0.420	0.350	AC 0.290 AL
	74ACTQ240PC	NSC	2.210	A 1.620	AC 1.270	AL	SN	74ALS1002AN	TI	0.560	0.560	0.420	AC 0.390 AL
	74ACTQ240PCQR	NSC	2.340	A 1.710	AC 1.340	AL	SN	74ALS1003AD	TI	0.560	0.560	0.420	AC 0.390 AL
	74ACTQ240SC	NSC	2.210	A 1.620	AC 1.270	AL	DM	74ALS1003AM	NSC	0.420	0.420	0.350	AC 0.290 AL
	74ACTQ241PC	NSC	2.210	A 1.620	AC 1.270	AL	DM	74ALS1003AN	NSC	0.420	0.420	0.350	AC 0.290 AL
	74ACTQ241PCQR	NSC	2.340	A 1.710	AC 1.340	AL	SN	74ALS1003AN	TI	0.560	0.560	0.420	AC 0.390 AL
	74ACTQ241SC	NSC	2.210	A 1.620	AC 1.270	AL	SN	74ALS1004AD	TI	0.560	0.560	0.420	AC 0.390 AL
	74ACTQ244PC	NSC	2.210	A 1.620	AC 1.270	AL	DM	74ALS1004AM	NSC	0.420	0.420	0.350	AC 0.290 AL
	74ACTQ244PCQR	NSC	2.340	A 1.710	AC 1.340	AL	DM	74ALS1004AN	NSC	0.420	0.420	0.350	AC 0.290 AL
	74ACTQ244SC	NSC	2.210	A 1.620	AC 1.270	AL	SN	74ALS1004AN	TI	0.560	0.560	0.420	AC 0.390 AL
	74ACTQ245PC	NSC	2.300	A 1.690	AC 1.320	AL	SN	74ALS1005D	TI	0.560	0.560	0.420	AC 0.390 AL
	74ACTQ245PCQR	NSC	2.430	A 1.780	AC 1.390	AL	DM	74ALS1005M	NSC	0.420	0.420	0.350	AC 0.290 AL
	74ACTQ245SC	NSC	2.300	A 1.690	AC 1.320	AL	DM	74ALS1005N	NSC	0.420	0.420	0.350	AC 0.290 AL
	74ACTQ273PC	NSC	2.210	A 1.620	AC 1.270	AL	SN	74ALS1005N	TI	0.560	0.560	0.420	AC 0.390 AL
	74ACTQ273PCQR	NSC	2.340	A 1.710	AC 1.340	AL	SN	74ALS1008AD	TI	0.560	0.560	0.420	AC 0.390 AL
	74ACTQ273SC	NSC	2.210	A 1.620	AC 1.270	AL	DM	74ALS1008AM	NSC	0.420	0.420	0.350	AC 0.290 AL
	74ACTQ373PC	NSC	2.210	A 1.620	AC 1.270	AL	DM	74ALS1008AN	NSC	0.420	0.420	0.350	AC 0.290 AL
	74ACTQ373PCQR	NSC	2.340	A 1.710	AC 1.340	AL	SN	74ALS1008AN	TI	0.560	0.560	0.420	AC 0.390 AL
	74ACTQ373SC	NSC	2.210	A 1.620	AC 1.270	AL	SN	74ALS1010AD	TI	0.560	0.560	0.420	AC 0.390 AL
	74ACTQ374PC	NSC	2.210	A 1.620	AC 1.270	AL	DM	74ALS1010AM	NSC	0.420	0.420	0.350	AC 0.290 AL
	74ACTQ374PCQR	NSC	2.340	A 1.710	AC 1.340	AL	DM	74ALS1010AN	NSC	0.420	0.420	0.350	AC 0.290 AL
	74ACTQ374SC	NSC	2.210	A 1.620	AC 1.270	AL	SN	74ALS1010AN	TI	0.560	0.560	0.420	AC 0.390 AL
	74ACTQ533PC	NSC	2.210	A 1.620	AC 1.270	AL	SN	74ALS1011AD	TI	0.560	0.560	0.420	AC 0.390 AL
	74ACTQ533PCQR	NSC	2.340	A 1.710	AC 1.340	AL	DM	74ALS1011AM	NSC	0.420	0.420	0.350	AC 0.290 AL
	74ACTQ533SC	NSC	2.210	A 1.620	AC 1.270	AL	DM	74ALS1011AN	NSC	0.420	0.420	0.350	AC 0.290 AL
	74ACTQ534PC	NSC	2.210	A 1.620	AC 1.270	AL	SN	74ALS1011AN	TI	0.560	0.560	0.420	AC 0.390 AL
	74ACTQ534PCQR	NSC	2.340	A 1.710	AC 1.340	AL	SN	74ALS1020AD	TI	0.560	0.560	0.420	AC 0.390 AL
	74ACTQ534SC	NSC	2.210	A 1.620	AC 1.270	AL	DM	74ALS1020AM	NSC	0.420	0.420	0.350	AC 0.290 AL
	74ACTQ563PC	NSC	2.210	A 1.620	AC 1.270	AL	DM	74ALS1020AN	NSC	0.420	0.420	0.350	AC 0.290 AL
	74ACTQ563PCQR	NSC	2.340	A 1.710	AC 1.340	AL	SN	74ALS1020AN	TI	0.560	0.560	0.420	AC 0.390 AL
	74ACTQ563SC	NSC	2.210	A 1.620	AC 1.270	AL	SN	74ALS1032AD	TI	0.560	0.560	0.420	AC 0.390 AL
	74ACTQ564PC	NSC	2.210	A 1.620	AC 1.270	AL	DM	74ALS1032AM	NSC	0.420	0.420	0.350	AC 0.290 AL
	74ACTQ564PCQR	NSC	2.340	A 1.710	AC 1.340	AL	DM	74ALS1032AN	NSC	0.420	0.420	0.350	AC