

Integrated Circuits

	Part No.	MFG	1-24	25-99	100-999	Other	Part No.	MFG	1-24	25-99	100-999	Other
CD	54ACT373LM	NSC	43.250	43.250	31.660	AC 24.740 AL	SNJ 54ALS03BJ	TI	1.530	1.310	1.240	
	54ACT373LMQB	NSC	26.130	26.130	20.900	AC 17.350 AL	54ALS04BCAJC	MOT	1.310	1.310	1.230	1.170AU
	54ACT374DM	NSC	20.000	20.000	14.640	AC 11.440 AL	54ALS04BDAJC	MOT	2.830	2.830	2.670	2.540AU
	54ACT374DMQB	NSC	18.000	18.000	14.400	AC 11.950 AL	54ALS04AE/883	NSC	10.200	8.200	6.800	
	54ACT374F3A	HARR	12.525	11.100	9.975		54ALS04AJ/883	NSC	1.940	1.550	1.290	
	54ACT374FM	NSC	26.880	26.880	19.670	AC 15.370 AL	54ALS04AW/883	NSC	4.170	3.340	2.780	
	54ACT374FMQB	NSC	26.880	26.880	21.500	AC 17.850 AL	SNJ 54ALS04BPK	TI	8.100	6.950	6.580	
	54ACT374LM	NSC	28.130	28.130	20.590	AC 16.090 AL	SN 54ALS04BJ	TI	1.040	0.890	0.840	
	54ACT374LMQB	NSC	26.130	26.130	20.900	AC 17.350 AL	SNJ 54ALS04BJ	TI	1.530	1.310	1.240	
	54ACT377DM	NSC	27.500	27.500	20.130	AC 15.730 AL	54ALS04WB2AJC	MOT	6.670	6.670	6.300	5.980AU
	54ACT377DMQB	NSC	18.000	18.000	14.400	AC 11.950 AL	SNJ 54ALS05AFK	TI	8.250	7.080	6.710	
	54ACT377FM	NSC	31.250	31.250	22.880	AC 17.880 AL	SN 54ALS05AJ	TI	1.040	0.890	0.840	
	54ACT377FMQB	NSC	31.250	31.250	25.000	AC 20.750 AL	SNJ 54ALS05AJ	TI	1.530	1.310	1.240	
	54ACT377LM	NSC	34.380	34.380	25.160	AC 19.660 AL	54ALS08BCAJC	MOT	1.310	1.310	1.230	1.170AU
	54ACT377LMQB	NSC	26.130	26.130	20.900	AC 17.350 AL	54ALS08BDAJC	MOT	2.830	2.830	2.670	2.540AU
	54ACT399DMQB	NSC	24.630	24.630	19.700	AC 16.350 AL	54ALS08E/883	NSC	10.200	8.200	6.800	
	54ACT399FMQB	NSC	33.630	33.630	26.900	AC 22.330 AL	SNJ 54ALS08FK	TI	8.100	6.950	6.580	
	54ACT399LMQB	NSC	36.880	36.880	29.500	AC 24.490 AL	SN 54ALS08J	TI	1.040	0.890	0.840	
	54ACT520DMQB	NSC	24.380	24.380	19.500	AC 16.190 AL	SNJ 54ALS08J	TI	1.530	1.310	1.240	
	54ACT520FMQB	NSC	34.750	34.750	27.800	AC 23.070 AL	54ALS08J/883	NSC	1.910	1.530	1.280	
	54ACT520LMQB	NSC	36.880	36.880	29.500	AC 24.490 AL	54ALS08WB2AJC	MOT	6.670	6.670	6.300	5.980AU
	54ACT521DMQB	NSC	24.380	24.380	19.500	AC 16.190 AL	NSC 54ALS08WB883	NSC	4.170	3.340	2.780	
	54ACT521FMQB	NSC	34.750	34.750	27.800	AC 23.070 AL	SNJ 54ALS09FK	TI	8.250	7.080	6.710	
	54ACT521LMQB	NSC	36.880	36.880	29.500	AC 24.490 AL	SN 54ALS09J	TI	1.040	0.890	0.840	
	54ACT533F3A	HARR	12.024	10.656	9.576		SNJ 54ALS09J	TI	1.530	1.310	1.240	
	54ACT534DMQB	NSC	18.750	18.750	15.000	AC 12.450 AL	SNJ 54ALS1005FK	TI	8.250	7.080	6.710	
54ACT534F3A	HARR	12.525	11.100	9.975		SNJ 54ALS1005J	TI	4.400	3.780	3.580		
54ACT534FMQB	NSC	33.630	33.630	26.900	AC 22.330 AL	SNJ 54ALS1010AFK	TI	8.250	7.080	6.710		
54ACT534LMQB	NSC	36.880	36.880	29.500	AC 24.490 AL	SN 54ALS1010AJ	TI	2.800	2.400	2.270		
54ACT540F3A	HARR	16.283	14.430	12.968		SNJ 54ALS1010AJ	TI	4.400	3.780	3.580		
54ACT541F3A	HARR	16.700	14.800	13.300		SNJ 54ALS1034FK	TI	8.250	7.080	6.710		
54ACT563DM	NSC	25.880	25.880	18.940	AC 14.800 AL	SN 54ALS1034J	TI	2.800	2.400	2.270		
54ACT563DMQB	NSC	19.750	19.750	15.800	AC 13.110 AL	SNJ 54ALS1034J	TI	4.400	3.780	3.580		
54ACT563FM	NSC	34.750	34.750	25.440	AC 19.880 AL	SNJ 54ALS1035FK	TI	8.250	7.080	6.710		
54ACT563FMQB	NSC	28.750	28.750	23.000	AC 19.090 AL	SN 54ALS1035J	TI	2.800	2.400	2.270		
54ACT563LM	NSC	46.880	46.880	34.310	AC 26.810 AL	SNJ 54ALS1035J	TI	4.400	3.780	3.580		
54ACT563LMQB	NSC	36.880	36.880	29.500	AC 24.490 AL	SNJ 54ALS109AFK	TI	9.680	8.310	7.870		
54ACT564DM	NSC	25.880	25.880	18.940	AC 14.800 AL	SN 54ALS109AJ	TI	1.300	1.120	1.060		
54ACT564DMQB	NSC	19.750	19.750	15.800	AC 13.110 AL	SNJ 54ALS109AJ	TI	1.850	1.590	1.500		
54ACT564FM	NSC	34.750	34.750	25.440	AC 19.880 AL	54ALS10AE/883	NSC	10.200	8.200	6.800		
54ACT564FMQB	NSC	28.750	28.750	23.000	AC 19.090 AL	SNJ 54ALS10AFK	TI	8.250	7.080	6.710		
54ACT564LM	NSC	46.880	46.880	34.310	AC 26.810 AL	SN 54ALS10AJ	TI	1.040	0.890	0.840		
54ACT564LMQB	NSC	36.880	36.880	29.500	AC 24.490 AL	SNJ 54ALS10AJ	TI	1.530	1.310	1.240		
54ACT573DMQB	NSC	18.000	18.000	14.400	AC 11.950 AL	54ALS10AJ/883	NSC	1.910	1.530	1.280		
54ACT573F3A	HARR	16.283	14.430	12.968		54ALS10AW/883	NSC	4.170	3.340	2.780		
54ACT573FMQB	NSC	28.750	28.750	23.000	AC 19.090 AL	SNJ 54ALS112AFK	TI	9.680	8.310	7.870		
54ACT573LMQB	NSC	26.130	26.130	20.900	AC 17.350 AL	SN 54ALS112AJ	TI	1.300	1.120	1.060		
54ACT574DMQB	NSC	18.000	18.000	14.400	AC 11.950 AL	SNJ 54ALS112AJ	TI	1.850	1.590	1.500		
54ACT574F3A	HARR	16.283	14.430	12.968		SNJ 54ALS113AFK	TI	9.680	8.310	7.870		
54ACT574FM	NSC	33.630	33.630	24.610	AC 19.230 AL	SN 54ALS113AJ	TI	1.300	1.120	1.060		
54ACT574FMQB	NSC	31.250	31.250	25.000	AC 20.750 AL	SNJ 54ALS113AJ	TI	1.850	1.590	1.500		
54ACT574LM	NSC	50.380	50.380	36.870	AC 28.810 AL	SNJ 54ALS114AFK	TI	9.680	8.310	7.870		
54ACT574LMQB	NSC	26.130	26.130	20.900	AC 17.350 AL	SN 54ALS114AJ	TI	1.300	1.120	1.060		
54ACT623F3A	HARR	18.036	15.984	14.364		SNJ 54ALS114AJ	TI	1.850	1.590	1.500		
54ACT74DMQB	NSC	6.130	6.130	4.900	AC 4.070 AL	54ALS11AE/883	NSC	10.200	8.200	6.800		
54ACT74F3A	HARR	4.259	3.774	3.392		SNJ 54ALS11AFK	TI	8.250	7.080	6.710		
54ACT74FMQB	NSC	9.380	9.380	7.500	AC 6.230 AL	SN 54ALS11AJ	TI	1.040	0.890	0.840		
54ACT74LMQB	NSC	19.750	19.750	15.800	AC 13.110 AL	SNJ 54ALS11AJ	TI	1.530	1.310	1.240		
54ACT821SDMQB	NSC	28.750	28.750	23.000	AC 19.090 AL	54ALS11AJ/883	NSC	1.910	1.530	1.280		
54ACT825SDMQB	NSC	17.500	17.500	14.000	AC 11.620 AL	54ALS11AW/883	NSC	4.170	3.340	2.780		
54ACT86F3A	HARR	4.092	3.626	3.259		SNJ 54ALS1244AFK	TI	12.140	10.420	9.870		
54ACTQ244DMQB	NSC	18.500	14.800	12.300		SN 54ALS1244AJ	TI	3.590	3.080	2.920		
54ACTQ244FMQB	NSC	297.000	23.700	19.800		SNJ 54ALS1244AJ	TI	5.630	4.830	4.580		
54ACTQ244LMQB	NSC	26.900	21.500	17.900		SNJ 54ALS1245AFK	TI	12.140	10.420	9.870		
54ACTQ245DMQB	NSC	18.500	14.800	12.300		SN 54ALS1245AJ	TI	3.870	3.320	3.150		
54ACTQ245FMQB	NSC	29.700	23.700	19.800		SNJ 54ALS1245AJ	TI	6.070	5.210	4.930		
54ACTQ245LMQB	NSC	26.900	21.500	17.900		SNJ 54ALS12AFK	TI	8.250	7.080	6.710		
54ACTQ373DMQB	NSC	18.500	14.800	12.300		SN 54ALS12AJ	TI	1.040	0.890	0.840		
54ACTQ373FMQB	NSC	29.700	23.700	19.800		SNJ 54ALS12AJ	TI	1.530	1.310	1.240		
54ACTQ373LMQB	NSC	26.900	21.500	17.900		SNJ 54ALS133FK	TI	8.250	7.080	6.710		
54ACTQ374DMQB	NSC	18.500	14.800	12.300		SN 54ALS133J	TI	1.110	0.950	0.900		
54ACTQ374LMQB	NSC	26.900	21.500	17.900		SNJ 54ALS133J	TI	1.740	1.490	1.420		
54ALS00AE/883	NSC	10.200	8.200	6.800		SNJ 54ALS137FK	TI	11.000	9.440	8.940		
54ALS00AFK	TI	8.100	6.950	6.580		SN 54ALS137J	TI	2.270	1.950	1.840		
54ALS00AJ	TI	1.040	0.890	0.840		SNJ 54ALS137J	TI	3.570	3.070	2.900		
54ALS00AJ	TI	1.530	1.310	1.240		54ALS138/BEAJC	MOT	2.900	2.900	2.740	2.600AU	
54ALS00AJ/883	NSC	1.910	1.530	1.280		54ALS138/BFAJC	MOT	4.420	4.420	4.180	3.970AU	
54ALS00AW/883	NSC	4.170	3.340	2.780		54ALS138E/883	NSC	13.600	10.900	9.050		
54ALS00WB2AJC	MOT	6.670	6.670	6.300	5.980AU	SNJ 54ALS138FK	TI	10.910	9.360	8.870		
54ALS01FK	TI	8.250	7.080	6.710		SN 54ALS138J	TI	2.270	1.950	1.840		
54ALS01J	TI	1.040	0.890	0.840		SNJ 54ALS138J	TI	3.570	3.070	2.900		
54ALS01J	TI	1.530	1.310	1.240		54ALS138J/883	NSC	4.300	3.440	2.860		
54ALS02E/883	NSC	10.200	8.200	6.800		54ALS138WB2AJC	MOT	8.990	8.990	8.490	8.060AU	
54ALS02FK	TI	8.250	7.080	6.710		54ALS138W/883	NSC	5.550	4.430	3.690		
54ALS02J	TI	1.040	0.890	0.840		SNJ 54ALS139FK	TI	11.000	9.440	8.940		
54ALS02J	TI	1.530	1.310	1.240		SN 54ALS139J	TI	1.720	1.480	1.400		
54ALS02J/883	NSC	1.910	1.530	1.280		SNJ 54ALS139J	TI	2.710	2.330	2.200		
54ALS02W/883	NSC	4.170	3.340	2.780		54ALS161E/883	NSC	13.500	10.800	8.950		
54ALS03BFK	TI	8.250	7.080	6.710		SNJ 54ALS161FK	TI	9.540	8.180	7.750		