

Integrated Circuits

	Part No.	MFG	1-24	25-99	100-999	Other		Part No.	MFG	1-24	25-99	100-999	Other	
CD	54HCT86F3A	HARR	2.892	2.892	2.536			54LS04LMQB	NSC	8.800	7.050	5.900		
SNJ	54HCU04FK	TI	8.250	7.080	6.710			54LS04W/B2AJC	MOT	6.120	6.120	5.780	5.490AU	
MC	54HCU04J	MOT	0.430	H 0.350	AE		SNJ	54LS04V	TI	2.500	2.140	2.030		
SN	54HCU04J	TI	0.810	0.690	0.660		DM	54LS04W/883	NSC	3.010	2.410	2.010		
SNJ	54HCU04J	TI	1.140	0.980	0.930			54LS05/BCAJC	MOT	0.870	0.870	0.820	0.780AU	
MM	54HCU04J/883	NSC	1.400	1.120	0.930			54LS05/BDAJC	MOT	2.030	2.030	1.920	1.820AU	
MC	54HCU04JD	MOT	0.540	H 0.430	AE			54LS05DM	NSC	1.480	1.480	1.080	AC 0.840 AL	
MM	54HCU04W/883	NSC	4.620	3.700	3.080			54LS06DMQB	NSC	1.180	0.940	0.790		
	54HCU06J/BCAJC	MOT	0.940	0.940	0.890	0.850AU	SNJ	54LS06FK	TI	7.040	6.040	5.720		
DM	54L00J/883	NSC	11.600	9.300	7.750			54LS06FMQB	NSC	3.000	2.400	2.000		
DM	54L00W/883	NSC	18.800	15.100	12.600			SN	54LS05J	MOT	0.740	H 0.600	AE	
DM	54L02J/883	NSC	11.600	9.300	7.750			SN	54LS05J	TI	0.690	0.590	0.560	
DM	54L02W/883	NSC	18.800	15.100	12.600			SNJ	54LS05J	TI	0.970	0.830	0.790	
DM	54L04J/883	NSC	11.600	9.300	7.750			DM	54LS05J/883	NSC	1.190	0.950	0.790	
DM	54L04W/883	NSC							54LS05W/B2AJC	MOT	6.120	6.120	5.780	5.490AU
DM	54L10J/883	NSC						SNJ	54LS05W	TI	2.500	2.140	2.030	
DM	54L10W/883	NSC						DM	54LS05W/883	NSC	3.010	2.410	2.010	
DM	54L72J/883	NSC							54LS08/BCAJC	MOT	0.800	0.800	0.750	0.720AU
	54L72W/883	NSC	19.000	15.200	12.700				54LS08/BDAJC	MOT	1.960	1.960	1.850	1.760AU
DM	54L72W/883	NSC							54LS08DM	NSC	1.430	1.430	1.040	AC 0.820 AL
DM	54L73J/883	NSC							54LS08DMQB	NSC	1.180	0.940	0.790	
	54L73W/883	NSC	11.900	9.450	7.900			SNJ	54LS08FK	TI	7.040	6.040	5.720	
DM	54L73W/883	NSC							54LS08FMQB	NSC	3.000	2.400	2.000	
	54L74J/883	NSC	11.900	9.450	7.900			SN	54LS08J	MOT	0.740	H 0.600	AE	
DM	54L74J/883	NSC						SN	54LS08J	TI	0.690	0.590	0.560	
	54L74W/883	NSC	18.800	15.100	12.600			SNJ	54LS08J	TI	0.970	0.830	0.790	
DM	54L74W/883	NSC						DM	54LS08J/883	NSC	1.190	0.950	0.790	
	54L93J/883	NSC	20.400	16.400	13.600				54LS08LMQB	NSC	8.800	7.050	5.900	
DM	54L93J/883	NSC							54LS08W/B2AJC	MOT	6.120	6.120	5.780	5.490AU
DM	54L93W/ML	NSC						SNJ	54LS08W	TI	2.460	2.110	2.000	
	54L95J/883	NSC	20.400	16.400	13.600			DM	54LS08W/883	NSC	3.010	2.410	2.010	
DM	54L95J/883	NSC							54LS09/BCAJC	MOT	0.800	0.800	0.750	0.720AU
	54L95W/883	NSC	35.900	28.700	23.900				54LS09/BDAJC	MOT	1.960	1.960	1.850	1.760AU
DM	54L95W/883	NSC							54LS09DMQB	NSC	1.380	1.100	0.910	
	54L98J/883	NSC	26.400	21.200	17.600			SNJ	54LS09FK	TI	7.040	6.040	5.720	
DM	54L98J/883	NSC							54LS09FMQB	NSC	3.000	2.400	2.000	
	54L98W/883	NSC	35.900	28.700	23.900			SN	54LS09J	MOT	0.740	H 0.600	AE	
	54LS00/BCAJC	MOT	0.800	0.800	0.750	0.720AU		SN	54LS09J	TI	0.690	0.590	0.560	
	54LS00/BDAJC	MOT	1.960	1.960	1.850	1.760AU		SNJ	54LS09J	TI	0.970	0.830	0.790	
	54LS00DM	NSC	1.430	1.430	1.040	AC 0.820 AL		DM	54LS09J/883	NSC	1.190	0.950	0.790	
	54LS00DMQB	NSC	1.180	0.940	0.790				54LS09W/B2AJC	MOT	6.120	6.120	5.780	5.490AU
SNJ	54LS00FK	TI	7.040	6.040	5.720			SNJ	54LS09W	TI	2.460	2.110	2.000	
	54LS00FMQB	NSC	3.000	2.400	2.000			DM	54LS09W/883	NSC	3.010	2.410	2.000	
SN	54LS00J	MOT	0.740	H 0.600	AE				54LS10/BCAJC	MOT	0.800	0.800	0.750	0.720AU
SN	54LS00J	TI	0.690	0.590	0.560				54LS10/BDAJC	MOT	1.960	1.960	1.850	1.760AU
SNJ	54LS00J	TI	0.970	0.830	0.790				54LS107A/BCAJC	MOT	0.990	0.990	0.930	0.880AU
DM	54LS00J/883	NSC	1.190	0.950	0.790				54LS107A/BDAJC	MOT	2.150	2.150	2.030	1.920AU
	54LS00LMQB	NSC	8.800	7.050	5.900			SNJ	54LS107AFK	TI	8.170	7.010	6.640	
	54LS00W/B2AJC	MOT	6.120	6.120	5.780	5.490AU		SN	54LS107AJ	MOT	0.980	H 0.780	AE	
SNJ	54LS00W	TI	2.460	2.110	2.000			SN	54LS107AJ	TI	0.740	0.630	0.600	
DM	54LS00W/883	NSC	3.010	2.410	2.010			SNJ	54LS107AJ	TI	1.200	1.030	0.970	
SN	54LS01J	MOT	0.740	H 0.600	AE				54LS107AW/B2AJC	MOT	6.730	6.730	6.360	6.030AU
SN	54LS01J	TI	0.690	0.590	0.560			SNJ	54LS107AW	TI	2.900	2.490	2.360	
	54LS02/BCAJC	MOT	0.800	0.800	0.750	0.720AU			54LS107J/883	NSC	1.460	1.170	0.980	
	54LS02/BDAJC	MOT	1.960	1.960	1.850	1.760AU		DM	54LS107J/883	NSC	1.460	1.170	0.980	
	54LS02DM	NSC	1.430	1.430	1.040	AC 0.820 AL		DM	54LS107W/883	NSC	3.220	2.580	2.150	
	54LS02DMQB	NSC	1.180	0.940	0.790				54LS109A/BEAJC	MOT	0.940	0.940	0.890	0.850AU
SNJ	54LS02FK	TI	7.040	6.040	5.720				54LS109A/BFAJC	MOT	2.290	2.290	2.160	2.050AU
	54LS02FMQB	NSC	3.000	2.400	2.000			SNJ	54LS109AFK	TI	8.170	7.010	6.640	
SN	54LS02J	MOT	0.740	H 0.600	AE			SN	54LS109AJ	MOT	0.980	H 0.780	AE	
SN	54LS02J	TI	0.690	0.590	0.560			SNJ	54LS109AJ	TI	1.140	0.980	0.930	
SNJ	54LS02J	TI	0.970	0.830	0.790				54LS109AW/B2AJC	MOT	6.730	6.730	6.360	6.030AU
DM	54LS02J/883	NSC	1.190	0.950	0.790			SNJ	54LS109AW	TI	2.900	2.490	2.360	
	54LS02LMQB	NSC	8.800	7.050	5.900				54LS109DM	NSC	1.630	1.630	1.190	AC 0.930 AL
	54LS02W/B2AJC	MOT	6.120	6.120	5.780	5.490AU			54LS109DMQB	NSC	1.460	1.170	0.970	
SNJ	54LS02W	TI	2.460	2.110	2.000				54LS109FMQB	NSC	3.540	2.830	2.360	
DM	54LS02W/883	NSC	3.010	2.410	2.010			DM	54LS109J/883	NSC	1.460	1.170	0.980	
	54LS03/BCAJC	MOT	0.800	0.800	0.750	0.720AU		DM	54LS109W/883	NSC	3.550	2.840	2.360	
	54LS03/BDAJC	MOT	1.960	1.960	1.850	1.760AU			54LS10DM	NSC	1.430	1.430	1.040	AC 0.820 AL
	54LS03DM	NSC	1.430	1.430	1.040	AC 0.820 AL			54LS10DMQB	NSC	1.180	0.940	0.790	
	54LS03DMQB	NSC	1.180	0.940	0.790			SNJ	54LS10FK	TI	7.040	6.040	5.720	
SNJ	54LS03FK	TI	7.040	6.040	5.720				54LS10FMQB	NSC	3.000	2.400	2.000	
	54LS03FMQB	NSC	3.000	2.400	2.000			SN	54LS10J	MOT	0.740	H 0.600	AE	
SN	54LS03J	MOT	0.740	H 0.600	AE			SN	54LS10J	TI	0.690	0.590	0.560	
SN	54LS03J	TI	0.690	0.590	0.560			SNJ	54LS10J	TI	0.970	0.830	0.790	
SNJ	54LS03J	TI	0.970	0.830	0.790				54LS10J/883	NSC	1.380	1.100	0.910	
DM	54LS03J/883	NSC	1.380	1.100	0.910				54LS10LMQB	NSC	8.800	7.050	5.900	
	54LS03W/B2AJC	MOT	6.120	6.120	5.780	5.490AU			54LS10W/B2AJC	MOT	6.120	6.120	5.780	5.490AU
SNJ	54LS03W	TI	2.460	2.110	2.000			SNJ	54LS10W	TI	2.460	2.110	2.000	
DM	54LS03W/883	NSC	3.300	2.640	2.200				54LS10W/883	NSC	3.010	2.410	2.010	
	54LS04/BCAJC	MOT	0.870	0.870	0.820	0.780AU			54LS11/BCAJC	MOT	0.800	0.800	0.750	0.720AU
	54LS04/BDAJC	MOT	2.030	2.030	1.920	1.820AU			54LS11/BDAJC	MOT	1.960	1.960	1.850	1.760AU
	54LS04DM	NSC	1.480	1.480	1.080	AC 0.840 AL			54LS112A/BEAJC	MOT	0.940	0.940	0.890	0.850AU
	54LS04DMQB	NSC	1.180	0.940	0.790				54LS112A/BFAJC	MOT	2.290	2.290	2.160	2.050AU
SNJ	54LS04FK	TI	7.040	6.040	5.720									