

Integrated Circuits

Part No.		MFG	1-24	25-99	100-999	Other	Part No.	MFG	1-24	25-99	100-999	Other
	74HC08PW-T	PHIL	0.210 A				SN	74HC11N	TI	0.240	0.240	0.180 AC 0.170 AL
SN	74HC09D	TI	0.290	0.290	0.220 AC	0.200 AL	MC	74HC11ND	MOT	0.390 H	0.320 AE	
SN	74HC09N	TI	0.240	0.240	0.180 AC	0.170 AL	MC	74HC11NDS	MOT	0.430 H	0.350 AE	
	74HC107D	PHIL	0.380 A	0.320 AC	0.270 E		MM	74HC123AM	NSC	0.840 A	0.690 AC	0.550 AL
SN	74HC107D	TI	0.470	0.470	0.350 AC	0.330 AL	MM	74HC123AN	NSC	0.840 A	0.690 AC	0.550 AL
	74HC107D-T	PHIL	0.270 A					74HC123D	PHIL	0.500 A	0.420 AC	0.360 E
	74HC107DB	PHIL	0.420 A	0.350 AC	0.300 E			74HC123D-T	PHIL	0.360 A		
	74HC107DB-T	PHIL	0.300 A					74HC123DB	PHIL	0.560 A	0.470 AC	0.400 E
CD	74HC107E	HARR	0.529	0.483	0.391		CD	74HC123DB-T	PHIL	0.400 A		
CD	74HC107M	HARR	0.552	0.504	0.408			74HC123E	HARR	0.667	0.609	0.493
CD	74HC107M96	HARR	0.575	0.525	0.425		CD	74HC123EX	HARR	0.640	0.533	0.442
	74HC107N	PHIL	0.380 A	0.320 AC	0.270 E		CD	74HC123M	HARR	0.713	0.651	0.527
MC	74HC107N	MOT	0.300 H	0.240 AE			CD	74HC123M96	HARR	0.736	0.672	0.544
MM	74HC107N	NSC	0.600 A	0.480 AC	0.380 AL			74HC123N	PHIL	0.500 A	0.420 AC	0.360 E
SN	74HC107N	TI	0.380	0.380	0.280 AC	0.260 AL		74HC123PW	PHIL	0.580 A	0.480 AC	0.410 E
MC	74HC107ND	MOT	0.640 H	0.520 AE				74HC123PW-T	PHIL	0.410 A		
	74HC107PV	PHIL	0.440 A	0.370 AC	0.310 E		MC	74HC125AD	MOT	0.540 H	0.430 AE	
	74HC107PW-T	PHIL	0.310 A				MC	74HC125AN	MOT	0.300 H	0.240 AE	
MM	74HC109AM	NSC	0.370 A	0.310 AC	0.240 AL		MC	74HC125AND	MOT	0.580 H	0.460 AE	
MM	74HC109AN	NSC	0.370 A	0.300 AC	0.240 AL			74HC125D	PHIL	0.360 A	0.300 AC	0.260 E
	74HC109D	PHIL	0.380 A	0.320 AC	0.270 E		SN	74HC125D	TI	0.470	0.470	0.350 AC 0.330 AL
MC	74HC109D	MOT	0.370 H	0.300 AE				74HC125D-T	PHIL	0.260 A		
SN	74HC109D	TI	0.470	0.470	0.350 AC	0.330 AL		74HC125DB	PHIL	0.420 A	0.350 AC	0.300 E
	74HC109D-T	PHIL	0.270 A					74HC125DB-T	PHIL	0.300 A		
	74HC109DB	PHIL	0.420 A	0.350 AC	0.300 E		CD	74HC125E	HARR	0.483	0.441	0.357
	74HC109DB-T	PHIL	0.300 A				CD	74HC125M	HARR	0.506	0.462	0.374
MC	74HC109DR2	MOT	0.640 H	0.520 AE			MM	74HC125M	NSC	0.580 A	0.460 AC	0.370 AL
CD	74HC109E	HARR	0.437	0.399	0.323		CD	74HC125M96	HARR	0.529	0.483	0.391
CD	74HC109M	HARR	0.506	0.462	0.374			74HC125N	PHIL	0.360 A	0.300 AC	0.260 E
MM	74HC109M	NSC	0.370 A	0.300 AC	0.240 AL		MM	74HC125N	NSC	0.580 A	0.460 AC	0.370 AL
CD	74HC109M96	HARR	0.529	0.483	0.391		SN	74HC125N	TI	0.380	0.380	0.280 AC 0.260 AL
	74HC109N	PHIL	0.380 A	0.320 AC	0.270 E			74HC125PW	PHIL	0.460 A	0.380 AC	0.330 E
MC	74HC109N	MOT	0.300 H	0.240 AE				74HC125PW-T	PHIL	0.330 A		
SN	74HC109N	TI	0.380	0.380	0.280 AC	0.260 AL	MC	74HC126AD	MOT	0.540 H	0.430 AE	
MC	74HC109ND	MOT	0.640 H	0.520 AE			MC	74HC126ADR2	MOT	0.580 H	0.460 AE	
	74HC10D	PHIL	0.240 A	0.200 AC	0.170 E		MC	74HC126AN	MOT	0.300 H	0.240 AE	
MC	74HC10D	MOT	0.230 H	0.190 AE			MC	74HC126AND	MOT	0.580 H	0.460 AE	
SN	74HC10D	TI	0.290	0.290	0.220 AC	0.200 AL	MC	74HC126ANDS	MOT	0.600 H	0.480 AE	
	74HC10D-T	PHIL	0.170 A					74HC126D	PHIL	0.400 A	0.330 AC	0.290 E
	74HC10DB	PHIL	0.260 A	0.220 AC	0.190 E			74HC126D-T	PHIL	0.290 A		
	74HC10DB-T	PHIL	0.190 A					74HC126DB	PHIL	0.420 A	0.350 AC	0.300 E
MC	74HC10DR2	MOT	0.390 H	0.320 AE				74HC126DB-T	PHIL	0.300 A		
CD	74HC10E	HARR	0.322	0.294	0.238		CD	74HC126E	HARR	0.575	0.525	0.425
CD	74HC10M	HARR	0.345	0.315	0.255		CD	74HC126M	HARR	0.621	0.567	0.459
MM	74HC10M	NSC	0.290 A	0.230 AC	0.190 AL		MM	74HC126M	NSC	0.580 A	0.460 AC	0.370 AL
CD	74HC10M96	HARR	0.368	0.336	0.272		CD	74HC126M96	HARR	0.644	0.588	0.476
	74HC10N	PHIL	0.260 A	0.220 AC	0.190 E			74HC126N	PHIL	0.400 A	0.330 AC	0.290 E
MC	74HC10N	MOT	0.190 H	0.160 AE			MM	74HC126N	NSC	0.580 A	0.460 AC	0.370 AL
MM	74HC10N	NSC	0.240 A	0.190 AC	0.150 AL		SN	74HC126N	TI	0.380	0.380	0.280 AC 0.260 AL
SN	74HC10N	TI	0.240	0.240	0.180 AC	0.170 AL		74HC126PW	PHIL	0.460 A	0.380 AC	0.330 E
MC	74HC10ND	MOT	0.390 H	0.320 AE				74HC126PW-T	PHIL	0.330 A		
MC	74HC10NDS	MOT	0.430 H	0.350 AE			MC	74HC132AD	MOT	0.660 H	0.540 AE	
	74HC10PW	PHIL	0.300 A	0.250 AC	0.210 E		MC	74HC132ADR2	MOT	0.700 H	0.560 AE	
	74HC10PW-T	PHIL	0.210 A				MC	74HC132AN	MOT	0.600 H	0.480 AE	
	74HC112D	PHIL	0.400 A	0.330 AC	0.290 E		MC	74HC132AND	MOT	0.700 H	0.560 AE	
SN	74HC112D	TI	0.470	0.470	0.350 AC	0.330 AL	MC	74HC132ANDS	MOT	0.720 H	0.580 AE	
	74HC112D-T	PHIL	0.290 A					74HC132D	PHIL	0.380 A	0.320 AC	0.270 E
	74HC112DB	PHIL	0.440 A	0.370 AC	0.310 E		MC	74HC132D	MOT	0.660 H	0.540 AE	
	74HC112DB-T	PHIL	0.310 A				SN	74HC132D	TI	0.820	0.820	0.620 AC 0.570 AL
CD	74HC112E	HARR	0.437	0.399	0.323			74HC132D-T	PHIL	0.270 A		
CD	74HC112M96	HARR	0.552	0.504	0.408			74HC132DB	PHIL	0.400 A	0.330 AC	0.290 E
	74HC112N	PHIL	0.400 A	0.330 AC	0.290 E			74HC132DB-T	PHIL	0.290 A		
MC	74HC112N	MOT	0.300 H	0.240 AE			CD	74HC132E	HARR	0.644	0.588	0.476
MM	74HC112N	NSC	0.370 A	0.300 AC	0.240 AL		CD	74HC132EX	HARR	0.573	0.477	0.396
SN	74HC112N	TI	0.380	0.380	0.280 AC	0.260 AL	CD	74HC132M	HARR	0.667	0.609	0.493
MC	74HC112ND	MOT	0.620 H	0.490 AE			MM	74HC132M	NSC	0.730 A	0.600 AC	0.470 AL
	74HC112PW	PHIL	0.460 A	0.380 AC	0.330 E		CD	74HC132M96	HARR	0.690	0.630	0.510
	74HC112PW-T	PHIL	0.330 A					74HC132N	PHIL	0.380 A	0.320 AC	0.270 E
SN	74HC113D	TI	0.470	0.470	0.350 AC	0.330 AL	MM	74HC132N	NSC	0.730 A	0.600 AC	0.470 AL
MC	74HC113N	MOT	0.300 H	0.240 AE			SN	74HC132N	TI	0.730	0.730	0.550 AC 0.510 AL
MM	74HC113N	NSC	0.620 A	0.510 AC	0.400 AL			74HC133D	PHIL	0.400 A	0.330 AC	0.290 E
SN	74HC113N	TI	0.380	0.380	0.280 AC	0.260 AL	MC	74HC133D	MOT	0.430 H	0.350 AE	
MC	74HC113ND	MOT	0.620 H	0.490 AE			SN	74HC133D	TI	0.530	0.530	0.400 AC 0.370 AL
SN	74HC114D	TI	0.470	0.470	0.350 AC	0.330 AL		74HC133D-T	PHIL	0.290 A		
SN	74HC114N	TI	0.380	0.380	0.280 AC	0.260 AL	MC	74HC133DR2	MOT	0.460 H	0.380 AE	
	74HC11D	PHIL	0.240 A	0.200 AC	0.170 E		MM	74HC133M	NSC	0.440 A	0.360 AC	0.280 AL
MC	74HC11D	MOT	0.230 H	0.190 AE				74HC133N	PHIL	0.400 A	0.330 AC	0.290 E
SN	74HC11D	TI	0.290	0.290	0.220 AC	0.200 AL	MC	74HC133N	MOT	0.360 H	0.290 AE	
	74HC11D-T	PHIL	0.170 A				MM	74HC133N	NSC	0.440 A	0.360 AC	0.280 AL
	74HC11DB	PHIL	0.260 A	0.220 AC	0.190 E		SN	74HC133N	TI	0.440	0.440	0.330 AC 0.310 AL
	74HC11DB-T	PHIL	0.190 A				MC	74HC133ND	MOT	0.460 H	0.380 AE	
MC	74HC11DR2	MOT	0.390 H	0.320 AE			MC	74HC133NDS	MOT	0.500 H	0.400 AE	
CD	74HC11E	HARR	0.368	0.336	0.272			74HC137D	PHIL	0.400 A	0.330 AC	0.290 E
CD	74HC11EX	HARR	0.363	0.302	0.251		MC	74HC137D	MOT	0.800 H	0.640 AE	
CD	74HC11M	HARR	0.391	0.357	0.289			74HC137D-T	PHIL	0.290 A		
MM	74HC11M	NSC	0.350 A	0.290 AC	0.230 AL			74HC137DB	PHIL	0.440 A	0.370 AC	0.310 E
CD	74HC11M96	HARR	0.414	0.378	0.306			74HC137DB-T	PHIL	0.310 A		
	74HC11N	PHIL	0.260 A	0.220 AC	0.190 E		SN	74HC137DW	TI	0.730	0.730	0.550 AC 0.510 AL
MC	74HC11N	MOT	0.190 H	0.160 AE			CD	74HC137E	HARR	0.644	0.588	0.476
MM	74HC11N	NSC	0.350 A	0.280 AC	0.220 AL		CD	74HC137M	HARR	0.690	0.630	0.510