

# NXP SEMICONDUCTOR Standard Logic



## STANDARD LOGIC (CONT.)

This product is RoHS compliant.

For quantities greater than listed, call for quote.

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MOUSER STOCK NO.	NXP Part No.	Package Type	Description	Price Each	
				1	25
<b>HC Family (Cont.)</b>					
771-HC594D112	74HC594D,112	SO-16	8Bit Shift Reg	.26	.239
771-HC594N112	74HC594N,112	DIP-16	8Bit Shift Reg	.50	.46
771-74HC595B-Q	74HC595BQ,115	DHVQFN-16	8Bit Shift Reg	.55	.501
771-74HC595D	74HC595D,112	SO-16	8Bit Shift Reg	.68	.60
771-74HC595D-T	74HC595D,112	SO-16	8Bit Shift Reg	.37	.316
771-74HC595N	74HC595N,118	DIP-16	8Bit Shift Reg	.82	.72
771-HC595PW112	74HC595PW,112	TSSOP-16	8Bit Shift Reg	.17	.16
771-74HC595PW-T	74HC595PW,118	TSSOP-16	8Bit Shift Reg	.16	.145
771-74HC597D-T	74HC597D,653	SO-16	8B Shift Reg	.41	.39
771-74HC597DB-T	74HC597DB,118	SSOP-16	8B Shift Reg	.54	.51
771-74HC597N	74HC597N,652	DIP-16	8B Shift Reg	.82	.72
771-74HC640DB-T	74HC640DB,118	SSOP-20	Oct Bus Transcvr	.57	.54
771-74HC688D-T	74HC688D,653	SO-20	8B Mag Comp	.56	.42
771-74HC688N	74HC688N,652	DIP-20	8B Mag Comp	.92	.72
771-74HC7014D-T	74HC7014D,118	SO-14	Hex Non-Inv Schm	.79	.75
771-74HC7014N	74HC7014N,112	DIP-14	Hex Non-Inv Schm	1.52	1.21
771-HC7266N652	74HC7266N,652	DIP-14	Qd 2-In Excl-NOR	.45	.42
771-74HC73D-T	74HC73D,653	SO-14	Dual J-K F/F	.19	.16
771-74HC73N	74HC73N,652	DIP-14	Dual J-K F/F	.60	.45
771-74HC74BQ-G	74HC74BQ,115	DHVQFN-14	Dual D F/F	.36	.334
771-74HC74D-T	74HC74D,653	SO-14	Dual D F/F	.09	.087
771-HCDB118	74HC74DB,118	SSOP-14	Dual D F/F	.11	.10
771-74HC74N	74HC74N,652	DIP-14	Dual D F/F	.54	.40
771-74HC7540D-T	74HC7540D,118	SO-20	Oct Buff/Drv	.89	.82
771-HC7540DB112	74HC7540DB,112	SSOP-20	Oct Buff/Drv	.81	.737
771-74HC7541D-T	74HC7541D,118	SO-20	Buff/Ln Drvr	.89	.82
771-74HC7541DB-T	74HC7541DB,112	SOT-339	Buff/Ln Drvr	1.56	1.24
771-74HC7541DB-T	74HC7541DB,118	SSOP-20	Oct Buff/Drv	.89	.82
771-74HC7541N	74HC7541N,112	DIP-20	Oct Buff/Drv	1.56	1.24
771-74HC75D-T	74HC75D,653	SO-16	Qd Bistable Lch	.39	.29
771-74HC75N	74HC75N,652	DIP-16	Qd Bistable Lch	.55	.40
771-74HC85D-T	74HC85D,653	SO-16	4B Mag Comp	.23	.181
771-74HC85DB-T	74HC85DB,118	SSOP-16	4B Mag Comp	.42	.40
771-74HC85N	74HC85N,652	DIP-16	4B Mag Comp	.28	.26
771-74HC86D-T	74HC86D,653	SO-14	Qd 2-In Excl OR	.10	.095
771-74HC86N	74HC86N,652	DIP-14	Qd 2-In Excl OR	.15	.14
771-74HC93D-T	74HC93D,118	SO-14	4B Bin Rip Cnt	.38	.351
771-74HC93N	74HC93N,112	DIP-14	4B Bin Rip Cnt	.95	.80
771-74HCU04D-T	74HCU04D,653	SO-14	Hex Inv Unbuff	.09	.087
771-HCU04N652	74HCU04N,652	DIP-14	Hex Inv Unbuff	.15	.13
<b>HCT Family</b>					
771-74HCT00D-T	74HCT00D,653	SO-14	Qd 2-In NAND	.09	.087
771-74HCT00N	74HCT00N,652	DIP-14	Qd 2-In NAND	.15	.137
771-74HCT02D	74HCT02D,652	SO-14	Qd 2-In NOR	.09	.087
771-74HCT02D-T	74HCT02D,653	SO-14	Qd 2-In NOR	.36	.30
771-74HCT02N	74HCT02N,652	DIP-14	Qd 2-In NOR	.15	.137
771-HCT03N652	74HCT03N,652	DIP-14	Qd 2-In NAND	.16	.15
771-74HCT04D	74HCT04D,652	SO-14	Hex Inverter	.09	.087
771-74HCT04D-T	74HCT04D,653	SO-14	Hex Inverter	.46	.32
771-HCT04DB118	74HCT04DB,118	SSOP-14	Hex Inverter	.11	.10
771-74HCT04N	74HCT04N,652	DIP-14	Hex Inverter	.35	.302
771-74HCT08D-T	74HCT08D,653	SO-14	Qd 2-In AND	.09	.087
771-HCT08DB118	74HCT08DB,118	SSOP-14	Qd 2-In AND	.11	.10
771-74HCT08N	74HCT08N,652	DIP-14	Qd 2-In AND	.14	.132
771-HCT109N652	74HCT109N,652	DIP-16	DI J-K F/F	.24	.225
771-HCT11N652	74HCT11N,652	DIP-14	Triple 3-In AND	.15	.14
771-74HCT123D-T	74HCT123D,653	SO-16	DI Mono Multiv	.25	.21
771-74HCT123N	74HCT123N,652	DIP-16	DI Mono Multiv	.53	.38
771-74HCT123PW	74HCT123PW,112	TSSOP-16	DI Mono Multiv	.74	.57
771-74HCT125D-T	74HCT125D,653	SO-14	Qd Buff/Ln Drvr	.10	.099
771-HCT125DB118	74HCT125DB,118	SSOP-14	Qd Buff/Ln Drvr	.13	.12
771-HCT126PW118	74HCT126PW,118	TSSOP-14	Qd Buff/Ln Drvr	.17	.16
771-74HCT132D-T	74HCT132D,653	SO-14	Qd 2-In NAND Sch	.24	.23
771-74HCT132N	74HCT132N,652	DIP-14	Qd 2-In NAND Sch	.41	.35
771-74HCT138D-T	74HCT138D,653	SO-16	3-8 Ln Dec/Demux	.12	.114
771-74HCT138N	74HCT138N,652	DIP-16	3-8 Ln Dec/Demux	.20	.181
771-74HCT139D-T	74HCT139D,653	SO-16	2-4 Ln Dec/Demux	.24	.18
771-74HCT139N	74HCT139N,652	DIP-16	2-4 Ln Dec/Demux	.36	.23
771-HCT147D652	74HCT147D,652	SO-16	10-4 Pri Encod	.53	.487
771-HCT14D652	74HCT14D,652	SO-14	Hex Inv Schm	.09	.087
771-74HCT14D-T	74HCT14D,653	SO-14	Hex Inv Schm	.50	.32
771-HCT14DB112	74HCT14DB,112	SSOP-14	Hex Inv Schm	.11	.10
771-74HCT14N	74HCT14N,652	DIP-14	Hex Inv Schm	.35	.302
771-74HCT151D	74HCT151D,652	SO-16	8-In Multplx	.17	.154
771-74HCT153D-T	74HCT153D,653	SO-16	DI 4-In Multplx	.20	.199
771-74HCT154N	74HCT154N,652	DIP-24	4-16 Ln Dec/Demux	1.25	.99
771-74HCT157D-T	74HCT157D,653	SO-16	Qd 2-In Multplx	.35	.27
771-74HCT157DB	74HCT157DB,112	SSOP-16	Qd 2-In Multplx	.84	.65
771-HCT163D653	74HCT163D,653	SO-16	Sync 4B Bin Cntr	.36	.33
771-74HCT164D-T	74HCT164D,653	SO-14	8Bit Shift Reg	.22	.206
771-74HCT165D-T	74HCT165D,653	SO-16	8Bit Shift Reg	.33	.32
771-HCT165DB112	74HCT165DB,112	SSOP-16	8Bit Shift Reg	.44	.40
771-74HCT174N	74HCT174N,652	DIP-16	Hex D F/F w/Rst	.27	.251
771-74HCT175N	74HCT175N,652	DIP-16	Quad D F/F	.49	.38

MOUSER STOCK NO.	NXP Part No.	Package Type	Description	Price Each	
				1	25
<b>HCT Family (Cont.)</b>					
771-HCT193N652	74HCT193N,652	DIP-16	Sync Bin U/D Cntr	.34	.312
771-HCT1G02GW125	74HCT1G02GW,125	SOT-353	2-Input NOR Gate	.08	.077
771-HCT1G08GV125	74HCT1G08GV,125	SOT-753	2-Input AND Gate	.08	.076
771-74HCT1G14GV	74HCT1G14GV,125	SOT-753	Inv Schmitt Trigger	.06	.055
771-HCT1G86GV125	74HCT1G86GV,125	SOT-753	2-Input Excl OR Gate	.07	.06
771-74HCT221D	74HCT221D,112	SO-16	DI Mono Multv	.38	.347
771-74HCT238D-T	74HCT238D,653	SO-16	3-to-8 Dec/Demux	.36	.33
771-HCT238DB112	74HCT238DB,112	SSOP-16	3-to-8 Dec/Demux	.47	.435
771-74HCT238PW-T	74HCT238PW,118	TSSOP-16	3-to-8 Dec/Demux	.40	.38
771-74HCT240N	74HCT240N,652	DIP-20	Oct Buff/Ln Drvr	.57	.48
771-HCT244D652	74HCT244D,652	SO-20	Oct Buff/Ln Drvr	.15	.137
771-74HCT244D-T	74HCT244D,653	SO-20	Oct Buff/Ln Drvr	.68	.61
771-74HCT244N	74HCT244DN,118	SSOP-20	Oct Buff/Ln Drvr	.16	.15
771-74HCT245D-T	74HCT245D,653	DIP-20	Oct Buff/Ln Drvr	.63	.55
771-HCT245DB118	74HCT245DB,118	SSOP-20	Oct Bus Transcvr	.16	.15
771-74HCT245N	74HCT245N,652	DIP-20	Oct Bus Transcvr	.63	.55
771-74HCT245PW	74HCT245PW,112	TSSOP-20	Oct Bus Transcvr	.63	.55
771-HCT259N	74HCT259N,652	DIP-16	8B Address Lch	.47	.34
771-HCT273D652	74HCT273D,652	SO-20	Oct D F/F w/Rst	.15	.137
771-74HCT273N	74HCT273N,652	DIP-20	Oct D F/F w/Rst	.66	.58
771-HCT273PW118	74HCT273PW,118	TSSOP-20	Oct D F/F w/Rst	.17	.16
771-HCT2G00DP125	74HCT2G00DP,125	TSSOP-8	Dual 2-In NAND	.15	.13
771-HCT2G04GV125	74HCT2G04GV,125	TSOP-6	Dual Inverter	.16	.14
771-74HCT2G126GD125	74HCT2G126GD,125	XSON-8U	Dual Buffer/Ln Drvr	.21	.198
771-HCT2G14GV125	74HCT2G14GV,125	TSOP-6	Hex Inv Schm	.16	.15
771-HCT2G17GV125	74HCT2G17GV,125	SOT-363	DI Non-Inv Schm Trg	.15	.14
771-HCT2G34GW125	74HCT2G34GW,125	SOT-363	Dual Buffer Gate	.15	.14
771-74HCT2G66GD125	74HCT2G66GD,125	XSON-8U	Dual SPST Switch	.21	.198
771-HCT2G86DP125	74HCT2G86DP,125	TSSOP-8	DI 2-In Excl-OR	.15	.13
771-HCT30N652	74HCT30N,652	DIP-14	8-Input NAND Gate	.41	.27
771-HCT30PW118	74HCT30PW,118	TSSOP-14	8-Input NAND Gate	.11	.10
771-HCT32D652	74HCT32D,652	SO-14	Quad 2-In OR	.09	.087
771-74HCT32N	74HCT32N,652	DIP-14	Quad 2-In OR	.14	.13
771-74HCT365D-T	74HCT365D,653	SO-16	Hex Buff/Drv	.38	.35
771-HCT365DB118	74HCT365DB,118	SSOP-16	Hex Buff w/Com En	.42	.38
771-74HCT367D	74HCT367D,653	SO-16	Hex Buff/Drv	.49	.45
771-74HCT367N	74HCT367N,652	DIP-16	Hex Buff/Drv	.71	.62
771-HCT373D653	74HCT373D,653	SO-20	Octal D Latch	.62	.40
771-74HCT373N	74HCT373N,652	DIP-20	Octal D Latch	.61	.47
771-HCT3D652	74HCT374D,652	SO-20	Octal D-Type F/F	.15	.14
771-74HCT374N	74HCT374N,652	DIP-20	Octal D-Type F/F	.24	.225
771-HCT377PW112	74HCT377PW,112	TSSOP-20	Octal D F/F	.36	.33
771-74HCT393D-T	74HCT393D,653	SO-14	DI Bin Rip Ctr	.33	.32
771-HCT393DB112	74HCT393DB,112	SSOP-14	DI Bin Rip Ctr	.36	.33
771-HCT393PW118	74HCT393PW,118	TSSOP-14	DI Bin Rip Ctr	.22	.21
771-74HCT3G04GD,125	74HCT3G04GD,125	XSON-8U	Triple Inverter	.24	.23
771-74HCT3G06GD125	74HCT3G06GD,125	XSON-8U	Triple Inverter	.27	.247
771-74HCT3G34GD125	74HCT3G34GD,125	XSON-8U	Triple Buffer	.27	.247
771-HCT4002D118	74HCT4002D,118	SO-14	Dual 4-In NOR Gate	.23	.21
771-74HCT4016N	74HCT4016N,112	DIP-14	Qd Billat Sw	.82	.63
771-HCT4020D-T	74HCT4020D,653	SO-16	14St Bin Rip Cnt	.45	.41
771-HCT4020N652	74HCT4020N,652	DIP-16	14St Bin Rip Cnt	.43	.39
771-74HCT4040D-T	74HCT4040D,653	SO-16	12St Bin Rip Cnt	.38	.327
771-74HCT4040N	74HCT4040N,652	DIP-16	12St Bin Rip Cnt	.30	.277
771-74HCT4046AD-T	74HCT4046AD,118	SO-16	Ph-Lock Loop	.58	.43
771-HCT4051BQ115	74HCT4051BQ,115	DHVQFN-16	8-Ch Mux/Demux	.20	.18
771-74HCT4051D-T	74HCT4051D,118	SO-16	8-Ch Mux/Demux	.44	.393
771-74HCT4052D-T	74HCT4052D,118	SO-16	DI 4-Ch Mux/Demux	.44	.393
771-74HCT4052DB-T	74HCT4052DB,118	SSOP-16	DI 4-Ch Mux/Demux	.48	.43
771-HCT4052N112	74HCT4052N,112	DIP-16	DI 4-Ch Mux/Demux	.33	.30
771-74HCT4052PW118	74HCT4052PW,118	TSSOP-16</			