

NXP SEMICONDUCTOR Standard Logic



STANDARD LOGIC



This product is RoHS compliant.



Standard Logic
NXP Semiconductor

MOUSER STOCK NO.	NXP Part No.	Package Type	Description	Price Each	
				1	25
HC Family (Cont.)					
771-74HC151N	74HC151N,652	DIP-16	8-Input Multiplexr	.19	.175
771-74HC154D-T	74HC154D,653	SO-24	4-to-16 Ln Dec/Dem	.59	.52
771-74HC154N	74HC154N,652	DIP-24	4-to-16 Ln Dec/Dem	1.48	1.34
771-74HC157D-T	74HC157D,653	SO-16	Quad 2-In Multiplexr	.28	.24
771-HC157N652	74HC157N,652	DIP-16	Quad 2-In Multiplexr	.47	.40
771-74HC160N	74HC160N,652	DIP-16	Sync BCD Dec Cntr	.32	.27
771-74HC161N	74HC161N,652	DIP-16	Sync 4B Bin Cntr	.30	.28
771-74HC163D	74HC163D,652	SO-16	Sync 4B Bin Cntr	.17	.15
771-HC163N652	74HC163N,652	DIP-16	Sync 4B Bin Cntr	.30	.28
771-HC163PW118	74HC163PW,118	TSSOP-16	Sync 4B Bin Cntr	.15	.146
771-74HC164BQ115	74HC164BQ,115	DHVQFN-14	PISO Shift Reg	.21	.198
771-74HC164D-T	74HC164D,653	SO-14	PISO Shift Reg	.12	.115
771-74HC164N	74HC164N,652	DIP-14	PISO Shift Reg	.17	.157
771-74HC164PW-T	74HC164PW,118	TSSOP-14	PISO Shift Reg	.18	.16
771-HC165D652	74HC165D,653	SO-16	PISO Shift Reg	.15	.137
771-74HC165D-T	74HC165D,652	SO-16	PISO Shift Reg	.15	.137
771-HC165DB118	74HC165DB,118	SSOP-16	PISO Shift Reg	.42	.37
771-74HC165N	74HC165N,652	DIP-16	PISO Shift Reg	.63	.55
771-74HC165PW-T	74HC165PW,118	TSSOP-16	PISO Shift Reg	.16	.145
771-74HC166D-T	74HC166D,653	SO-16	PISO Shift Reg	.26	.18
771-74HC173N	74HC173N,852	DIP-16	Qd D-Type F/F	.27	.251
771-74HC174D-T	74HC174D,653	SO-16	Hex D-Type F/F	.26	.18
771-74HC175D-T	74HC175D,653	SO-16	Qd D-Type F/F	.21	.191
771-74HC175N	74HC175N,652	DIP-16	Qd D-Type F/F	.22	.19
771-74HC193D-T	74HC193D,653	SO-16	Sync Bin Up/Dn Ctr	.36	.27
771-74HC193N	74HC193N,652	DIP-16	Sync Bin Up/Dn Ctr	.80	.71
771-74HC194N	74HC194N,652	DIP-16	Bidir Univ Shift Reg	.42	.37
771-74HC1G00GW-G	74HC1G00GW,125	TSSOP-5	2-Input NAND Gate	.67	.34
771-74HC1G02GV	74HC1G02GV,125	SOT-753	2-Input NOR Gate	.06	.055
771-74HC1G02GW-G	74HC1G02GW,125	TSSOP-5	2-Input NOR Gate	.05	.044
771-74HC1G04GV	74HC1G04GV,125	SOT-753	Inverters	.06	.055
771-74HC1G04GW-G	74HC1G04GW,125	TSSOP-5	Inverters	.05	.044
771-74HC1G08GV	74HC1G08GV,125	SOT-753	2-Input AND Gate	.06	.055
771-74HC1G08GW-G	74HC1G08GW,125	TSSOP-5	2-Input AND Gate	.05	.044
771-74HC1G125GW-G	74HC1G125GW,125	TSSOP-5	Bus Buff/Ln Drvr	.06	.055
771-HC1G126GV125	74HC1G126GV,125	SOT-753	Bus Buff/Ln Drvr	.07	.06
771-74HC1G14GW-G	74HC1G14GW,125	TSSOP-5	Inv Schmitt Trigger	.05	.044
771-74HC1G32GV	74HC1G32GV,125	SOT-753	2-Input OR Gate	.06	.055
771-74HC1G66GW-G	74HC1G66GW,125	TSSOP-5	SPST Switch	.06	.055
771-74HC1G86GV	74HC1G86GV,125	SOT-753	2-In Excl OR Gate	.07	.06
771-74HC20N	74HC20N,652	DIP-14	Dual 4-In NAND	1.14	1.132
771-HC20PW118	74HC20PW,118	TSSOP-14	Dual 4-In NAND	.11	.10
771-74HC21D	74HC21D,652	SO-14	Dual 4-In AND	.39	.25
771-74HC21PW118	74HC21PW,118	TSSOP-14	Dual 4-In AND	.25	.231
771-74HC221D	74HC221D,652	SO-16	Mono Multiv	.28	.261
771-74HC221D-T	74HC221D,653	SO-16	Mono Multiv	.48	.47
771-HC221N652	74HC221N,652	DIP-16	Mono Multiv	.52	.47
771-74HC237N	74HC237N,652	DIP-16	3-to-8 Ln Dec/Dem	.31	.286
771-74HC238D-T	74HC238D,653	SO-16	3-to-8 Ln Dec/Dem	.47	.415
771-74HC238N	74HC238N,652	DIP-16	3-to-8 Ln Dec/Dem	.31	.286
771-HC240N652	74HC240N,652	DIP-20	Octal Buff/Ln Drvr	.50	.36
771-74HC241N	74HC241N,652	DIP-20	Octal Buff/Ln Drvr	.49	.38
771-HC243DB118	74HC243DB,118	SSOP-14	Octal Bus Transcvr	.40	.37
771-74HC244D	74HC244D,652	SO-20	Octal Buff/Ln Drvr	.63	.55
771-74HC244D-T	74HC244D,653	SO-20	Octal Buff/Ln Drvr	.15	.137
771-74HC244N	74HC244N,652	DIP-20	Octal Buff/Ln Drvr	.63	.55
771-74HC245D	74HC245D,652	SO-20	Octal Bus Transcvr	.15	.137
771-74HC245D-T	74HC245D,653	SO-20	Octal Bus Transcvr	.68	.61
771-HC245DB118	74HC245DB,118	SSOP-20	Octal Bus Transcvr	.32	.30
771-74HC245N	74HC245N,652	DIP-20	Octal Bus Transcvr	.63	.55
771-74HC245PW	74HC245PW,112	TSSOP-20	Octal Bus Transcvr	.63	.55
771-74HC259N	74HC259N,652	DIP-16	Addressable Latch	.52	.38
771-HC273BQ115	74HC273BQ,115	DHVQFN-20	Octal D-Type F/F	.51	.47
771-74HC273D	74HC273D,652	SO-20	Octal D-Type F/F	.15	.137
771-74HC273D-T	74HC273D,653	SO-20	Octal D-Type F/F	.15	.137
771-HC273DB118	74HC273DB,118	SSOP-20	Octal D-Type F/F	.16	.15
771-74HC273N	74HC273N,652	DIP-20	Octal D-Type F/F	.22	.208
771-HC27BQ115	74HC27BQ,115	DHVQFN-14	Triple 3-In NOR Gate	.22	.19
771-74HC27D-T	74HC27D,653	SO-14	Triple 3-In NOR Gate	.17	.14
771-74HC27N	74HC27N,652	DIP-14	Triple 3-In NOR Gate	.18	.17
771-HC283N652	74HC283N,652	DIP-16	4B Bin Full Adder	.45	.42
771-HC2G02DC125	74HC2G02DC,125	VSSOP-8	Dual 2-In NOR	.23	.206
771-HC2G04GV125	74HC2G04GV,125	TSOP-6	Dual Inverter	.16	.14
771-HC2G04GW125	74HC2G04GW,125	SOT-363	Dual Inverter	.16	.14
771-74HC2G126GD125	74HC2G126GD,125	XSON-8U	Dual Buff/Ln Drvr	.21	.198
771-HC2G14GV125	74HC2G14GV,125	TSOP-6	Dual Inv Schmt Trig	.16	.15
771-74HC2G17GW-G	74HC2G17GW,125	SOT-363	Buff/Ln Drvr	.15	.14
771-HC2G32DC125	74HC2G32DC,125	VSSOP-8	Dual 2-In OR	.22	.19
771-HC2G34GV125	74HC2G34GV,125	TSOP-6	Dual Buffer Gate	.16	.15
771-74HC2G66GD125	74HC2G66GD,125	XSON-8U	Dual SPST Switch	.21	.198
771-HC2GU04GW125	74HC2GU04GW,125	SOT-363	Dual Unbuff Inverter	.15	.14
771-74HC30D-T	74HC30D,653	SO-14	8-Input NAND Gate	.31	.21
771-74HC30N	74HC30N,652	DIP-14	8-Input NAND Gate	1.14	1.132
771-HC32D652	74HC32D,652	SO-14	Quad 2-In OR Gate	.09	.082
771-74HC32D-T	74HC32D,653	SO-14	Quad 2-In OR Gate	.09	.082
771-HC32DB112	74HC32DB,112	SSOP-14	Quad 2-In OR Gate	.21	.191
771-74HC32N	74HC32N,652	DIP-14	Quad 2-In OR Gate	.52	.36
771-74HC32PW-T	74HC32PW,118	TSSOP-14	Quad 2-In OR Gate	.10	.095
771-74HC365N	74HC365N,652	DIP-16	Hex Buff/Ln Drvr	.87	.74
771-74HC366D-T	74HC366D,653	SO-16	Hex Buff/Ln Drvr	.36	.35

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				1	25
HC Family (Cont.)					
771-74HC367N	74HC367N,652	DIP-16	Hex Buff/Ln Drvr	.38	.35
771-HC368D653	74HC368D,653	SO-16	Hex Buff/Ln Drvr	.47	.415
771-HC373D652	74HC373D,652	SO-20	Oct D-Type Latch	1.14	1.132
771-74HC373D-T	74HC373D,653	SO-20	Oct D-Type Latch	.15	.137
771-HC373DB118	74HC373DB,118	SSOP-20	Oct D-Type Latch	.16	.15
771-74HC373N	74HC373N,652	DIP-20	Oct D-Type Latch	.57	.44
771-74HC374D-T	74HC374D,653	SO-20	Octal D-Type F/F	.30	.24
771-74HC390D-T	74HC390D,653	SO-16	DI Dec Ripple Cntr	.36	.27
771-74HC390N	74HC390N,652	DIP-16	DI Dec Ripple Cntr	.77	.68
771-74HC393D-T	74HC393D,653	SO-14	DI Bin Ripple Cntr	.76	.68
771-HC393DB118	74HC393DB,118	SSOP-14	DI Bin Ripple Cntr	.16	.15
771-74HC393N	74HC393N,652	DIP-14	DI Bin Ripple Cntr	.68	.58
771-74HC3G04GD,125	74HC3G04GD,125	XSON-8U	Triple Inverter	.24	.23
771-HC3G07DC125	74HC3G07DC,125	VSSOP-8	Triple Buffer	.39	.36
771-HC3G14DC125	74HC3G14DC,125	VSSOP-8	Triple Inv Schmt Trig	.27	.246
771-74HC3G34GD125	74HC3G34GD,125	XSON-8U	Triple Buffer	.27	.247
771-HC4002PW118	74HC4002PW,118	TSSOP-14	Dual 4-In NOR Gate	.22	.20
771-HC40103DB118	74HC40103DB,118	SSOP-16	8B Sync Bin Dn Cntr	.74	.68
771-74HC4017D-T	74HC4017D,653	SO-16	Johnson Dec Cntr	.36	.29
771-74HC4017N	74HC4017N,652	DIP-16	Johnson Dec Cntr	.87	.74
771-HC4020DB118	74HC4020DB,118	SSOP-16	Binary Ripple Cntr	.53	.48
771-HC4020N652	74HC4020N,652	DIP-16	Binary Ripple Cntr	.39	.35
771-HC4020PW118	74HC4020PW,118	TSSOP-16	Binary Ripple Cntr	.24	.22
771-HC4040DB118	74HC4040DB,118	SSOP-16	Binary Ripple Cntr	.18	.16
771-HC4040N	74HC4040N,652	DIP-16	Binary Ripple Cntr	.80	.71
771-HC4046ADB118	74HC4046ADB,118	SSOP-16	Ph-Lock Loop	.86	.79
771-HC4046AN652	74HC4046AN,652	DIP-16	Ph-Lock Loop	.58	.52
771-74HC4050D-T	74HC4050D,653	SO-16	Hex Hi-Lo Lvl Sh	.38	.337
771-HC4050PW118	74HC4050PW,118	TSSOP-16	Hex Hi-Lo Lvl Sh	.19	.17
771-74HC4051D	74HC4051D,652	SO-16	8-Ch Mux/Dmux	.33	.28
771-74HC4051DB-T	74HC4051DB,118	SSOP-16	8-Ch Mux/Dmux	.40	.38
771-74HC4051N	74HC4051N,652	DIP-16	8-Ch Mux/Dmux	.49	.38
771-74HC4051PW	74HC4051PW,112	TSSOP-16	Switch ICs	.30	.28
771-74HC4051PW-T	74HC4051PW,118	TSSOP-16	8-Ch Mux/Dmux	.36	.306
771-74HC4052D-T	74HC4052D,653	SO-16	DI 4-Ch Mux/Dmux	.43	.367
771-HC4052DB118	74HC4052DB,118	SSOP-16	DI 4-Ch Mux/Dmux	.51	.43
771-74HC4052N	74HC4052N,652	DIP-16	DI 4-Ch Mux/Dmux	.24	.225
771-74HC4052PW-T	74HC4052PW,118	TSSOP-16	DI 4-Ch Mux/Dmux	.27	.24
771-HC4053D652	74HC4053D,652	SO-16	Trp 2Ch Mux/Demux	.13	.122
771-74HC4053D-T	74HC4053D,653	SO-16	Trp 2Ch Mux/Demux	.38	.328
771-74HC4053N	74HC4053N,652	DIP-16	Trp 2Ch Mux/Demux	.24	.225
771-HC4059D118	74HC4059D,118	SO-24	Prog Div-By-N Cntr	1.57	1.37
771-HC4059N112	74HC4059N,112	DIP-24	Prog Div-By-N Cntr	1.72	1.50
771-74HC4060BQ,115	74HC4060BQ,115	DHVQFN-16	14Stg Bin Rip Cntr	.44	.42
771-74HC4060D-T	74HC4060D,653	SO-16	14Stg Bin Rip Cntr	.47	.415
771-74HC4060N	74HC4060N,652	DIP-16	14Stg Bin Rip Cntr	.75	.66
771-74HC4066D-T	74HC4066D,653	SO-14	Qd Bilat Sw	.11	.102
771-74HC4066N	74HC4066N,652	DIP-14	Qd Bilat Sw	.58	.50
771-HC4066PW112	74HC4066PW,112	TSSOP-14	Qd Bilat Sw	.13	.125
771-74HC4066PW-T	74HC4066PW,118	TSSOP-14	Switch ICs	.30	.27
771-74HC4067BQ-T	74HC4067BQ,118	DHVQFN-24	16-Ch Mux/Demux	1.80	1.63
771-74HC4067D	74HC4067D,652	SO-24	16-Ch Mux/Demux	.35	.322
771-74HC4075D	74HC4075D,652	SO-14	Triple 3-In OR	.23	.21
771-74HC4075N	74HC4075N,652	DIP-14	Triple 3-In OR	.25	