

NXP		Digi-Key® (Cont.)		DIGITAL LOGIC RoHS Compliant		
NXP Part No.	Digi-Key Part No.	Description	Pkg.	Price Each*		
				1	25	100
74HC367D,652	568-1436-5-ND	Tri-State Hex Buffer/Line Driver	16-SOIC	.64	.48	.41
74HC368D,652	568-4566-5-ND	Tri-St. Hex Buffer/Line Driver, Inverting	16-SOIC	.62	.46	.39
74HC373D,652	568-3959-5-ND	Tri-St. Octal D-Type Transparent Latch	20-SOIC	.58	.39	.32
74HC373D,653	568-1437-1-ND	Tri-St. Octal D-Type Transparent Latch	20-SOIC	.67	.45	.37
74HC373D,653	568-1437-2-ND	Tri-St. Octal D-Type Transparent Latch	20-SOIC	307.47/2,000		
74HC373N,652	568-1438-5-ND	Tri-St. Octal D-Type Transparent Latch	20-Dip	.67	.50	.43
74HC373PW,118	568-4567-1-ND	Tri-St. Octal D-Type Transparent Latch	20-TSSOP	.72	.47	.39
74HC373PW,118	568-4567-2-ND	Tri-St. Octal D-Type Transparent Latch	20-TSSOP	406.78/2,500		
74HC374D,652	568-3960-5-ND	Tri-State Octal D-Type Flip-Flop, Positive-Edge-Triggered	20-SOIC	.58	.39	.32
74HC374N,652	568-1440-5-ND	Tri-State Octal D-Type Flip-Flop, Positive-Edge-Triggered	20-Dip	.67	.50	.43
74HC374PW,118	568-4568-1-ND	Tri-State Octal D-Type Flip-Flop, Positive-Edge-Triggered	20-TSSOP	.72	.47	.39
74HC374PW,118	568-4568-2-ND	Tri-State Octal D-Type Flip-Flop, Positive-Edge-Triggered	20-TSSOP	406.78/2,500		
74HC377D,652	568-2670-5-ND	Octal D-Type Flip-Flop, Positive-Edge-Triggered	20-SOIC	.65	.48	.41
74HC377N,652	568-1441-5-ND	Octal D-Type Flip-Flop with Data Enable, Positive-Edge Triggered	20-Dip	.65	.51	.44
74HC377PW,118	568-4992-1-ND	Octal D-Type Flip-Flop, Positive-Edge-Triggered NEW!	20-TSSOP	.75	.53	.46
74HC377PW,118	568-4992-2-ND	Octal D-Type Flip-Flop, Positive-Edge-Triggered NEW!	20-TSSOP	530.22/2,500		
74HC390D,652	568-2672-5-ND	Dual Decade Ripple Counter	16-SOIC	.65	.48	.41
74HC390DB,112	568-2673-5-ND	Dual Decade Ripple Counter	16-SSOP	1.04	.81	.71
74HC390N,652	568-1442-5-ND	Dual Decade Ripple Counter	16-Dip	.80	.63	.55
74HC393B,115	568-2674-1-ND	Dual 4-Bit Binary Ripple Counter	14-DHVQFN	.79	.62	.54
74HC393B,115	568-2674-2-ND	Dual 4-Bit Binary Ripple Counter	14-DHVQFN	781.02/3,000		
74HC393D,653	568-1443-1-ND	Dual 4-Bit Binary Ripple Counter	14-SOIC	.67	.45	.37
74HC393D,653	568-1443-2-ND	Dual 4-Bit Binary Ripple Counter	14-SOIC	384.34/2,500		
74HC423D,652	568-1467-5-ND	Dual Retriggerable Mono Multivibrator with Reset	16-SOIC	.71	.52	.45
74HC423N,652	568-1468-5-ND	Dual Retriggerable Mono Multivibrator with Reset	16-Dip	.76	.60	.52
74HC540D,652	568-2708-5-ND	Tri-State Octal Buffer/Line Driver	20-SOIC	.74	.55	.47
74HC540DB,112	568-2709-5-ND	Tri-State Octal Buffer/Line Driver	20-SSOP	1.11	.90	.79
74HC540N,652	568-1473-5-ND	Tri-St. Octal Buffer/Line Driver, Inverting	20-Dip	.65	.51	.44
74HC541D,652	568-3965-5-ND	Tri-State Octal Buffer/Line Driver	20-SOIC	.61	.41	.33
74HC541D,653	568-1474-1-ND	Tri-State Octal Buffer/Line Driver	20-SOIC	.67	.45	.37
74HC541D,653	568-1474-2-ND	Tri-State Octal Buffer/Line Driver	20-SOIC	307.47/2,000		
74HC541DB,112	568-2710-5-ND	Tri-State Octal Buffer/Line Driver	20-SSOP	.99	.80	.70
74HC541DB,112	568-1475-5-ND	Tri-State Octal Buffer/Line Driver	20-Dip	.67	.50	.43
74HC563N,652	568-1476-5-ND	Tri-State Octal D-Type Transparent Latch, Inverting	20-Dip	.84	.66	.57
74HC573B,115	568-2713-1-ND	Tri-St. Octal D-Type Transparent Latch	20-DHVQFN	1.29	1.03	.92
74HC573B,115	568-2713-2-ND	Tri-St. Octal D-Type Transparent Latch	20-DHVQFN	1427.39/3,000		
74HC573D,652	568-3966-5-ND	Tri-St. Octal D-Type Transparent Latch	20-SOIC	.61	.41	.33
74HC573D,653	568-1477-1-ND	Tri-St. Octal D-Type Transparent Latch	20-SOIC	.94	.73	.64
74HC573D,653	568-1477-2-ND	Tri-St. Octal D-Type Transparent Latch	20-SOIC	302.98/2,000		
74HC573DB,112	568-2714-5-ND	Tri-St. Octal D-Type Transparent Latch	20-SSOP	.90	.70	.61
74HC573N,652	568-1478-5-ND	Tri-St. Octal D-Type Transparent Latch	20-Dip	.67	.50	.43
74HC573PW,118	568-2264-1-ND	Tri-St. Octal D-Type Transparent Latch	20-TSSOP	.72	.47	.39
74HC573PW,118	568-2264-2-ND	Tri-St. Octal D-Type Transparent Latch	20-TSSOP	406.78/2,500		
74HC574D,652	568-3967-5-ND	Tri-State Octal D-Type Flip-Flop, Positive-Edge-Triggered	20-SOIC	.61	.41	.33
74HC574D,653	568-1479-1-ND	Tri-State Octal D-Type Flip-Flop, Positive-Edge-Triggered	20-SOIC	.67	.45	.37
74HC574D,653	568-1479-2-ND	Tri-State Octal D-Type Flip-Flop, Positive-Edge-Triggered	20-SOIC	307.47/2,000		
74HC574DB,112	568-2715-5-ND	Tri-State Octal D-Type Flip-Flop, Positive-Edge-Triggered	20-SSOP	.90	.70	.61
74HC574N,652	568-1480-5-ND	Tri-State Octal D-Type Flip-Flop, Positive-Edge-Triggered	20-Dip	.67	.50	.43
74HC574PW,118	568-4479-1-ND	Tri-State Octal D-Type Flip-Flop, Positive-Edge-Triggered	20-TSSOP	.72	.47	.39
74HC574PW,118	568-4479-2-ND	Tri-State Octal D-Type Flip-Flop, Positive-Edge-Triggered	20-TSSOP	406.78/2,500		
74HC594D,112	568-1482-5-ND	8-Bit Shift Register w/Output Register	16-SOIC	.77	.57	.49
74HC594DB,112	568-2718-5-ND	8-Bit Shift Register with Output Register	16-SSOP	2.86	2.31	2.08
74HC595BQ,115	568-2719-1-ND	Tri-State 8-Bit Serial-In Serial or Parallel-Out Shift Register	16-DHVQFN	1.29	1.03	.92
74HC595BQ,115	568-2719-2-ND	Tri-State 8-Bit Serial-In Serial or Parallel-Out Shift Register	16-DHVQFN	1427.39/3,000		
74HC595D,112	568-3968-5-ND	Tri-State 8-Bit Serial-In, Serial or Parallel-Out Shift Register	16-SOIC	.52	.35	.29
74HC595D,118	568-1483-1-ND	Tri-State 8-Bit Serial-In, Serial or Parallel-Out Shift Register	16-SOIC	.97	.75	.66
74HC595D,118	568-1483-2-ND	Tri-State 8-Bit Serial-In, Serial or Parallel-Out Shift Register	16-SOIC	793.93/2,500		
74HC595DB,112	568-2720-5-ND	Tri-State 8-Bit Serial-In, Serial or Parallel-Out Shift Register	16-SSOP	1.08	.86	.76
74HC595N,112	568-1484-5-ND	Tri-State 8-Bit Serial-In, Serial or Parallel-Out Shift Register	16-Dip	.67	.50	.43
74HC595PW,118	568-2263-1-ND	Tri-State 8-Bit Serial-In, Serial or Parallel-Out Shift Register	16-TSSOP	.72	.47	.39
74HC595PW,118	568-2263-2-ND	Tri-State 8-Bit Serial-In, Serial or Parallel-Out Shift Register	16-TSSOP	406.78/2,500		
74HC597D,652	568-1485-5-ND	8-Bit Shift Register w/Output Flip-Flop	16-SOIC	.71	.52	.45
74HC597DB,112	568-2721-5-ND	8-Bit Shift Register w/Output Flip-Flop	16-SSOP	1.16	.93	.82
74HC597N,652	568-1486-5-ND	8-Bit Shift Register w/Output Flip-Flop	16-Dip	.88	.68	.59
74HC640B,112	568-2723-5-ND	Tri-State Octal Bus Transceiver	20-SSOP	1.01	.81	.71
74HC670DB,112	568-2726-5-ND	Tri-State 4 x 4 Register File	16-SSOP	1.45	1.16	1.02
74HC688D,652	568-2727-5-ND	8-Bit Magnitude Comparator	20-SOIC	.75	.55	.48
74HC688DB,112	568-2728-5-ND	8-Bit Magnitude Comparator	20-SSOP	1.08	.86	.76
74HC688N,652	568-1487-5-ND	8-Bit Magnitude Comparator	20-Dip	1.03	.81	.70
74HC4002D,652	568-4569-5-ND	Dual 4-Input NOR Gate	14-SOIC	.58	.44	.38
74HC4002DB,112	568-2675-5-ND	Dual 4-Input NOR Gate	14-SSOP	.67	.50	.43
74HC4015DB,112	568-2682-5-ND	Dual 4-Bit Shift Register	16-SSOP	.99	.77	.67
74HC4017D,652	568-1446-5-ND	Johnson Decade Counter with 10-Decoded Outputs	16-SOIC	.70	.52	.44

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74HC4017DB,112	568-2683-5-ND	Johnson Decade Counter with 10-Decoded Outputs	16-SSOP	1.08	.86	.76
74HC4017N,652	568-1447-5-ND	Johnson Decade Counter with 10-Decoded Outputs	16-Dip	.88	.68	.59
74HC4020D,652	568-2684-5-ND	14-Stage Binary Ripple Counter	16-SOIC	.62	.46	.39
74HC4020DB,112	568-2685-5-ND	14-Stage Binary Ripple Counter	16-SSOP	1.03	.83	.73
74HC4024D,652	568-1448-5-ND	7-Stage Binary Ripple Counter	14-SOIC	.83	.64	.56
74HC4024DB,112	568-2686-5-ND	7-Stage Binary Ripple Counter	14-SSOP	1.04	.81	.71
74HC4024N,652	568-1449-5-ND	7-Stage Binary Ripple Counter	14-Dip	.73	.57	.50
74HC4040D,652	568-1450-5-ND	12-Stage Binary Ripple Counter	16-SOIC	.49	.37	.32
74HC4040N,652	568-1451-5-ND	12-Stage Binary Ripple Counter	16-Dip	.71	.55	.48
74HC4040PW,118	568-4570-1-ND	12-Stage Binary Ripple Counter	16-TSSOP	.61	.43	.37
74HC4040PW,118	568-4570-2-ND	12-Stage Binary Ripple Counter	16-TSSOP	429.23/2,500		
74HC4046AD,652	568-1452-5-ND	Phase-Locked-Loop with VCO	16-SOIC	.80	.59	.51
74HC4046AD,112	568-2687-5-ND	Phase-Locked-Loop with VCO	16-SSOP	1.69	1.36	1.19
74HC4049D,652	568-2688-5-ND	Hex Inverting Level Shifter	16-SOIC	.80	.63	.55
74HC4049DB,112	568-2689-5-ND	Hex Inverting Level Shifter	16-SSOP	1.09	.85	.74
74HC4050D,652	568-1453-5-ND	Hex High-to-Low Level Shifter	16-SOIC	.49	.37	.32
74HC4050DB,112	568-2690-5-ND	Hex High-to-Low Level Shifter	16-SSOP	1.04	.81	.71
74HC4051D,653	568-1454-1-ND	8-Channel Analog Mux/Demux	16-SOIC	.94	.73	.64
74HC4051D,652	568-3961-5-ND	8-Channel Analog Mux/Demux	16-SOIC	.54	.36	.30
74HC4051D,653	568-1454-2-ND	8-Channel Analog Mux/Demux	16-SOIC	774.29/2,500		
74HC4051DB,112	568-2691-5-ND	8-Channel Analog Mux/Demux	16-SSOP	.99	.77	.67
74HC4051N,652	568-1455-5-ND	8-Channel Analog Mux/Demux	16-Dip	.58	.44	.38
74HC4051PW,118	568-2259-1-ND	8-Channel Analog Mux/Demux	16-TSSOP	.65	.43	.36
74HC4051PW,118	568-2259-2-ND	8-Channel Analog Mux/Demux	16-TSSOP	370.31/2,500		
74HC4052D,652	568-3962-5-ND	Dual 4-Channel Analog Mux/Demux	16-SOIC	.61	.41	.33
74HC4052D,653	568-1456-1-ND	Dual 4-Channel Analog Mux/Demux	16-SOIC	.94	.73	.64
74HC4052D,653	568-1456-2-ND	Dual 4-Channel Analog Mux/Demux	16-SOIC	774.29/2,500		
74HC4052DB,112	568-2692-5-ND	Dual 4-Channel Analog Mux/Demux	16-SSOP	.99	.77	.67
74HC4052N,652	568-1457-5-ND	Dual 4-Channel Analog Mux/Demux	16-Dip	.73	.54	.46
74HC4052PW,112	568-2693-5-ND	Dual 4-Channel Analog Mux/Demux	16-TSSOP	.64	.43	.35
74HC4053D	568-3963-5-ND	Triple 2-Channel Analog Mux/Demux	16-SOIC	.52	.34	.28
74HC4053D,653	568-1458-1-ND	Triple 2-Channel Analog Mux/Demux	16-SOIC	.94	.73	.64
74HC4053D,653	568-1458-2-ND	Triple 2-Channel Analog Mux/Demux	16-SOIC	774.29/2,500		
74HC4053DB,112	568-2694-5-ND	Triple 2-Channel Analog Mux/Demux	16-SSOP	.99	.77	.67
74HC4053N,652	568-1459-5-ND	Triple 2-Channel Analog Mux/Demux	16-Dip	.73	.54	.46
74HC4053PW,118	568-4478-1-ND	Triple 2-Ch. Analog Mux/Demux	16-TSSOP	.72	.47	.39
74HC4053PW,118	568-4478-2-ND	Triple 2-Ch. Analog Mux/Demux	16-TSSOP	406.78/2,500		
74HC4059D,112	568-2695-5-ND	Programmable Divide-By-N Counter	24-SOIC	2.74	2.21	1.99
74HC4059DB,112	568-2696-5-ND	Programmable Divide-By-N Counter	24-SSOP	3.30	2.66	2.40
74HC4060D,652	568-1460-5-ND	14-Stage Binary Ripple Counter with Oscillator	16-SOIC	.62	.46	.39
74HC4060N,652	568-1461-5-ND	14-Stage Binary Ripple Counter with Oscillator	16-Dip	.77	.61	.53
74HC4066D,652	568-3964-5-ND	Quad Bilateral Switch	14-SOIC	.45	.30	.25
74HC4066D,653	568-1462-1-ND	Quad Bilateral Switch	14-SOIC	.50	.34	.28
74HC4066D,653	568-1462-2-ND	Quad Bilateral Switch	14-SOIC	286.15/2,500		
74HC4066N,652	568-1463-5-ND	Quad Bilateral Switch	14-Dip	.67	.50	.43
74HC4066PW,112	568-2697-5-ND	Quad Bilateral Switch	14-TSSOP	.55	.37	.30
74HC4067D,652	568-2698-5-ND	16-Channel Analog Mux/Demux	24-SOIC	.88	.68	.60
74HC4067PW,112	568-2699-5-ND	16-Channel Analog Mux/Demux	24-TSSOP	3.30	2.66	2.40
74HC4075DB,112	568-2700-5-ND	Triple 3-Input OR Gate	14-SSOP	.59	.44	.38
74HC4094D,652	568-1465-5-ND	8-Stage Shift-and-Store Bus Register	16-SOIC	.49	.37	.32
74HC4094D,653	568-2265-1-ND	8-Stage Shift-and-Store Bus Register	16-SOIC	.57	.41	.35
74HC4094D,653	568-2265-2-ND	8-Stage Shift-and-Store Bus Register	16-SOIC	406.78/2,500		
74HC4094N,652	568-1466-5-ND	8-Stage Shift-and-Store Bus Register	16-Dip	.80	.63	.55
74HC4316D,652	568-1470-5-ND	Quad Bilateral Switch	16-SOIC	.62	.46	.39
74HC4316D,653	568-2260-1-ND	Quad Bilateral Switch				