

TEXAS INSTRUMENTS		Digi+Reel® (Cont.)		DIGITAL LOGIC			
				RoHS Compliant Parts Available			
T.I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each*			
				1	25	100	
CD4050BE	296-2056-5-ND	Hex Non-Inverting Buffer/Converter	16-Dip	.43	.32	.28	
CD4050BDWR	296-14270-1-ND	Hex Non-Inverting Buffer/Converter	16-SOIC	.42	.30	.26	
CD4050DWR	296-14270-2-ND	Hex Non-Inverting Buffer/Converter	16-SOIC	237.92/2,000			
CD4050BNSR	296-14113-1-ND	Hex Non-Inverting Buffer/Converter	16-SOP	.46	.33	.28	
CD4050BNSR	296-14113-2-ND	Hex Non-Inverting Buffer/Converter	16-SOP	261.05/2,000			
CD4051BE	296-2057-5-ND	8-Channel Analog Mux/Demux	16-Dip	.43	.32	.28	
CD4051BM	296-25947-5-ND	8-Channel Analog Mux/Demux*	16-SOIC	.44	.33	.28	
CD4051BM96	296-14271-1-ND	8-Channel Analog Mux/Demux	16-SOIC	.42	.30	.26	
CD4051BM96	296-14272-2-ND	8-Channel Analog Mux/Demux	16-SOIC	297.40/2,500			
CD4051BNSR	296-14115-1-ND	8-Channel Analog Mux/Demux	16-SOP	.46	.33	.28	
CD4051BNSR	296-14115-2-ND	8-Channel Analog Mux/Demux	16-SOP	261.05/2,000			
CD4051BPWR	296-11993-1-ND	8-Channel Analog Mux/Demux	16-TSSOP	.42	.30	.26	
CD4051BPWR	296-11993-2-ND	8-Channel Analog Mux/Demux	16-TSSOP	237.92/2,000			
CD4052BE	296-2058-5-ND	4-Channel Analog Mux/Demux	16-Dip	.43	.32	.28	
CD4052BM	296-25949-5-ND	4-Ch. Analog Mux/Demux*	16-SOIC	.44	.33	.28	
CD4052BM96	296-14272-1-ND	4-Channel Analog Mux/Demux	16-SOIC	.42	.30	.26	
CD4052BM96	296-14272-2-ND	4-Channel Analog Mux/Demux	16-SOIC	297.40/2,500			
CD4052BPWR	296-14273-1-ND	4-Channel Analog Mux/Demux	16-TSSOP	.42	.30	.26	
CD4052BPWR	296-14273-2-ND	4-Channel Analog Mux/Demux	16-TSSOP	237.92/2,000			
CD4053BE	296-2059-5-ND	Triple 2-Channel Analog Mux/Demux	16-Dip	.43	.32	.28	
CD4053BM	296-25950-5-ND	Triple 2-Channel Analog Mux/Demux*	16-SOIC	.44	.33	.28	
CD4053BM96	296-14274-1-ND	Triple 2-Channel Analog Mux/Demux	16-SOIC	.42	.30	.26	
CD4053BM96	296-14274-2-ND	Triple 2-Channel Analog Mux/Demux	16-SOIC	297.40/2,500			
CD4053BPWR	296-14117-1-ND	Triple 2-Channel Analog Mux/Demux	16-TSSOP	.42	.30	.26	
CD4053BPWR	296-14117-2-ND	Triple 2-Channel Analog Mux/Demux	16-TSSOP	237.92/2,000			
CD4054BE	296-3514-5-ND	CMOS 4-Segment LCD Driver	16-Dip	.43	.32	.28	
CD4055BE	296-14275-5-ND	BCD to 7-Segment Decoder/Driver	16-Dip	.46	.35	.30	
CD4056BE	296-14118-5-ND	BCD to 7-Segment Decoder/Driver	16-Dip	.46	.35	.30	
CD4059AE	296-3515-5-ND	CMOS Prog. Divide-by-N Counter	24-Dip	3.01	2.42	2.21	
CD4060BE	296-2060-5-ND	14-Stage Ripple Counter/Divider and Oscillator	16-Dip	.43	.32	.28	
CD4060BPWR	296-14119-1-ND	14-Stage Ripple Counter/Divider and Oscillator	16-TSSOP	.42	.30	.26	
CD4060BPWR	296-14119-2-ND	14-Stage Ripple Counter/Divider and Oscillator	16-TSSOP	237.92/2,000			
CD4063BE	296-14120-5-ND	4-Bit Magnitude Comparator	16-Dip	.43	.32	.28	
CD4066BE	296-2061-5-ND	Quad Bilateral Switch	14-Dip	.40	.30	.26	
CD4066BM	296-3516-5-ND	Quad Bilateral Switch	14-SOIC	.42	.32	.27	
CD4066BM96	296-14475-1-ND	Quad Bilateral Switch	14-SOIC	.41	29	25	
CD4066BM96	296-14475-2-ND	Quad Bilateral Switch	14-SOIC	289.14/2,500			
CD4066BNSR	296-14122-1-ND	Quad Bilateral Switch	14-SOP	.45	.32	.27	
CD4066BNSR	296-14122-2-ND	Quad Bilateral Switch	14-SOP	252.79/2,000			
CD4066BPW	296-25952-5-ND	Quad Bilateral Switch*	14-TSSOP	.42	.32	.27	
CD4066BPWR	296-14123-1-ND	Quad Bilateral Switch	14-TSSOP	.41	29	25	
CD4066BPWR	296-14123-2-ND	Quad Bilateral Switch	14-TSSOP	231.31/2,000			
CD4067BE	296-3517-5-ND	Single 16-Channel Analog Mux/Demux	24-Dip	1.15	.92	.81	
CD4068BE	296-14124-5-ND	8-Input NAND/AND Gate	14-Dip	.40	.30	.26	
CD4068BM96	296-15355-1-ND	8-Input NAND/AND Gate	14-SOIC	.41	29	25	
CD4068BM96	296-15355-2-ND	8-Input NAND/AND Gate	14-SOIC	289.14/2,500			
CD4068BNSR	296-14125-1-ND	8-Input NAND/AND Gate	14-SOP	.45	.32	.27	
CD4068BNSR	296-14125-2-ND	8-Input NAND/AND Gate	14-SOP	252.79/2,000			
CD4069UBE	296-3518-5-ND	Hex Inverter	14-Dip	.40	.30	.26	
CD4069UBM	296-3519-5-ND	Hex Inverter	14-SOIC	.42	.32	.27	
CD4069UBM96	296-14476-1-ND	Hex Inverter	14-SOIC	.41	29	25	
CD4070BE	296-14128-5-ND	Quad Exclusive OR Gate	14-Dip	.40	.30	.26	
CD4070BM	296-14276-5-ND	Quad Exclusive OR Gate	14-SOIC	.42	.32	.27	
CD4071BE	296-2062-5-ND	Quad 2-Input OR Gate	14-Dip	.40	.30	.26	
CD4071BM	296-14278-5-ND	Quad 2-Input OR Gate	14-SOIC	.42	.32	.27	
CD4071BM96	296-25953-1-ND	Quad 2-Input OR Gate*	14-SOIC	.41	29	25	
CD4071BM96	296-25953-2-ND	Quad 2-Input OR Gate*	14-SOIC	289.14/2,500			
CD4071BNSR	296-14130-1-ND	Quad 2-Input OR Gate	14-SOP	.45	.32	.27	
CD4071BNSR	296-14130-2-ND	Quad 2-Input OR Gate	14-SOP	252.79/2,000			
CD4071BPW	296-14131-5-ND	Quad 2-Input OR Gate	14-TSSOP	.42	.32	.27	
CD4071BPWR	296-24349-1-ND	Quad 2-Input OR Gate*	14-TSSOP	.41	29	25	
CD4071BPWR	296-24349-2-ND	Quad 2-Input OR Gate*	14-TSSOP	231.31/2,000			
CD4072BE	296-2063-5-ND	Dual 4-Input OR Gate	14-Dip	.40	.30	.26	
CD4072BM	296-25954-5-ND	Dual 4-Input OR Gate*	14-SOIC	.42	.32	.27	
CD4072BNSR	296-14132-1-ND	Dual 4-Input OR Gate	14-SOP	.45	.32	.27	
CD4072BNSR	296-14132-2-ND	Dual 4-Input OR Gate	14-SOP	252.79/2,000			
CD4073BE	296-2064-5-ND	Triple 3-Input AND Gate	14-Dip	.40	.30	.26	
CD4073BM	296-3520-5-ND	Triple 3-Input AND Gate	14-SOIC	.42	.32	.27	
CD4073BPWR	296-14134-1-ND	Triple 3-Input AND Gate	14-TSSOP	.41	29	25	
CD4075BE	296-2065-5-ND	Triple 3-Input OR Gate	14-Dip	.40	.30	.26	
CD4075BM	296-14279-5-ND	Triple 3-Input OR Gate	14-SOIC	.42	.32	.27	
CD4075BNSR	296-14136-1-ND	Triple 3-Input OR Gate	14-SOP	.45	.32	.27	
CD4075BNSR	296-14136-2-ND	Triple 3-Input OR Gate	14-SOP	252.79/2,000			
CD4076BE	296-14137-5-ND	4-Bit D-Type Register	16-Dip	.43	.32	.28	
CD4077BE	296-13771-5-ND	CMOS Quad Exclusive NOR Gate	14-Dip	.40	.30	.26	
CD4077BM	296-9406-5-ND	CMOS Quad Exclusive NOR Gate	14-SOIC	.42	.32	.27	
CD4078BE	296-3521-5-ND	8-Input NOR/OR Gate	14-Dip	.40	.30	.26	
CD4078BM	296-14138-5-ND	8-Input NOR/OR Gate	14-SOIC	.42	.32	.27	
CD4078BNSR	296-14139-1-ND	8-Input NOR/OR Gate	14-SOP	.45	.32	.27	
CD4081BE	296-2066-5-ND	Quad 2-Input AND Gate	14-Dip	.40	.30	.26	
CD4081BM	296-14280-5-ND	Quad 2-Input AND Gate	14-SOIC	.42	.32	.27	
CD4081BM96	296-25955-1-ND	Quad 2-Input AND Gate*	14-SOIC	.41	29	25	
CD4081BM96	296-25955-2-ND	Quad 2-Input AND Gate*	14-SOIC	289.14/2,500			
CD4081BNSR	296-14140-1-ND	Quad 2-Input AND Gate	14-SOP	.45	.32	.27	
CD4081BNSR	296-14140-2-ND	Quad 2-Input AND Gate	14-SOP	252.79/2,000			
CD4081BPWR	296-14141-1-ND	Quad 2-Input AND Gate	14-TSSOP	.41	29	25	
CD4081BPWR	296-14141-2-ND	Quad 2-Input AND Gate	14-TSSOP	231.31/2,000			
CD4082BE	296-2067-5-ND	Dual 4-Input AND Gate	14-Dip	.40	.30	.26	
CD4085BE	296-3522-5-ND	Dual 2-Wide/2-In AND/OR Invert Gate	14-Dip	.40	.30	.26	
CD4085BPWR	296-14143-1-ND	Dual 2-Wide/2-In AND/OR Invert Gate	14-TSSOP	1.13	.90	.81	
CD4086BE	296-14281-5-ND	Expandable 4-Wide/2-Input AND/OR Invert Gate	14-Dip	1.07	.86	.76	
CD4089BE	296-2165-5-ND	Binary Rate Multiplier	16-Dip	.43	.32	.28	
CD4089BPWR	296-3523-1-ND	Binary Rate Multiplier	16-TSSOP	.42	.30	.26	

TEXAS INSTRUMENTS		Digi+Reel® (Cont.)		DIGITAL LOGIC			
				RoHS Compliant Parts Available			
T.I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each*			
				1	25	100	
CD4093BE	296-2068-5-ND	Quad 2-Input NAND Schmitt Trigger	14-Dip	.40	.30	.26	
CD4093BM	296-3524-5-ND	Quad 2-Input NAND Schmitt Trigger	14-SOIC	.42	.32	.27	
CD4093BM96	296-25956-1-ND	Quad 2-Input NAND Schmitt Trigger*	14-SOIC	.41	29	25	
CD4093BM96	296-25956-2-ND	Quad 2-Input NAND Schmitt Trigger*	14-SOIC	289.14/2,500			
CD4093BNSR	296-14145-1-ND	Quad 2-Input NAND Schmitt Trigger*	14-SOP	.45	.32	.27	
CD4093BNSR	296-14145-2-ND	Quad 2-Input NAND Schmitt Trigger	14-SOP	252.79/2,000			
CD4093BPW	296-14146-5-ND	Quad 2-Input NAND Schmitt Trigger	14-TSSOP	.42	.32	.27	
CD4093BPWR	296-13873-1-ND	Quad 2-Input NAND Schmitt Trigger	14-TSSOP	.41	29	25	
CD4093BPWR	296-13873-2-ND	Quad 2-Input NAND Schmitt Trigger	14-TSSOP	231.31/2,000			
CD4093BOM96G401	296-24699-1-ND	Quad 2-Input NAND Schmitt Trigger*	14-SOIC	.47	.34	.29	
CD4093BOM96G401	296-24699-2-ND	Quad 2-Input NAND Schmitt Trigger*	14-SOIC	332.51/2,500			
CD4094BE	296-2069-5-ND	8-Bit Shift Register with Latch	16-Dip	.43	.32	.28	
CD4094BPWR	296-13860-1-ND	8-Bit Shift Register with Latch	16-TSSOP	.42	.30	.26	
CD4094BPWR	296-13860-2-ND	8-Bit Shift Register with Latch	16-TSSOP	237.92/2,000			
CD4097BE	296-3525-5-ND	Diff. 8-Channel Analog Mux/Demux	24-Dip	1.15	.92	.81	
CD4098BE	296-3526-5-ND	Dual Monostable Multivibrator	16-Dip	.46	.35	.30	
CD4098BM	296-16736-5-ND	Dual Monostable Multivibrator	16-SOIC	.47	.35	.30	
CD4099BE	296-2070-5-ND	8-Bit Addressable Latch	16-Dip	.46	.35	.30	
CD4099BPWR	296-9407-1-ND	8-Bit Addressable Latch	16-TSSOP	.46	.33	.28	
CD4502BE	296-2166-5-ND	CMOS Strobed Hex Inverter/Buffer	16-Dip	.46	.35	.30	
CD4502BM	296-25958-5-ND	CMOS Strobed Hex Inverter/Buffer*	16-SOIC	.47	.35	.30	
CD4503BE	296-2071-5-ND	Tri-State Hex Buffer	16-Dip	.46	.35	.30	
CD4504BE	296-3527-5-ND	Hex Voltage-Level Shifter	16-Dip	.46	.35	.30	
CD4504BM	296-25959-5-ND	Hex Voltage-Level Shifter*	16-SOIC	.47	.35	.30	
CD4504BM96	296-14150-1-ND	Hex Voltage-Level Shifter	16-SOIC	.46	.33	.28	
CD4504BM96	296-14150-2-ND	Hex Voltage-Level Shifter	16-SOIC	326.31/2,500			
CD4504BPW	296-23203-5-ND	Hex Voltage-Level Shifter	16-TSSOP	.47	.35	.30	
CD4508BE	296-14151-5-ND	Dual 4-Bit Latch	24-Dip	1.18	.95	.83	
CD4510BPWR	296-14153-1-ND	BCD Presettable Up/Down Counter	16-TSSOP	.46	.33	.28	
CD4510BPWR	296-14153-2-ND	BCD Presettable Up/Down Counter	16-TSSOP	261.05/2,000			
CD4511BE	296-2072-5-ND	BCD-to-7 Segment LED Latch/Decoder/Driver	16-Dip	.46	.35	.30	
CD4511BNSR	296-3528-1-ND	BCD-to-7 Segment LED Latch/Decoder/Driver	16-SOP	.51	.36	.31	
CD4511BNSR	296-3528-2-ND	BCD-to-7 Segment LED Latch/Decoder/Driver	16-SOP	287.48/2,000			
CD4512BE	296-2073-5-ND	8-Channel Data Selector	16-Dip	.46	.35	.30	
CD4512BM96	296-16676-1-ND	8-Channel Data Selector	16-SOIC	.46	.33	.28	
CD4512BM96	296-16676-2-ND	8-Channel Data Selector	16-SOIC	326.31/2,500			
CD4514BE	296-2074-5-ND	4-Bit Latch/Line Decoder					