

# TEXAS INSTRUMENTS Logic



This product is RoHS compliant.



Standard Logic

Texas Instruments

For quantities greater than listed, call for quote.

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MOUSER STOCK NO.	Package	Description	Price Each		MOUSER STOCK NO.	Package	Description	Price Each	
			1	25				1	25
595-74ACT16240DLR	SSOP-48	16-Bit Buff/Driver	1.67	1.28	595-CD4081BE	DIP-14	Quad 2-Input AND Gate	.42	.353
595-74ACT16244DGGR	TSSOP-48	16-Bit Buff/Line Driver	1.15	.95	595-CD4081BM	SOIC-14	Quad 2-Input AND Gate	.44	.378
595-74ACT16244DL	SSOP-48	16-Bit Buff/Line Driver	2.13	1.92	595-CD4082BE	DIP-14	Dual and Gate	.42	.353
595-74ACT16245DL	SSOP-48	16-Bit Bus Transc	1.98	1.60	595-CD4086BE	DIP-14	4-Wide AND-OR-INVERT Gate	1.30	1.03
595-74ACT16373DL	SSOP-48	16-Bit D-Type Latch	1.90	1.75	595-CD4094BE	DIP-16	8-Stage Bus Register	.45	.381
595-74ACT16374DL	SSOP-48	16-Bit D-Type Flip Flop	1.38	1.26	595-CD4094BPWR	TSSOP-16	8-Stage Bus Register	.51	.358
595-74AHC16244DGGR	TSSOP-48	16-Bit Buff/Driver	2.07	1.60	595-CD4098BE	DIP-16	Dual Monostable Multivibrator	.56	.413
595-74AVCB164245ZQLR	BGA-Microstar	16-Bit Voltage-Level Bus	5.25	4.30	595-CD4502BE	DIP-16	Strobed Hex Inverter	.56	.413
595-74AVCBH164245GR	TSSOP-48	16-Bit Bus Transc	4.74	3.87	595-CD4503BE	DIP-16	Hex Non-Inverting Buff	.49	.41
595-74VMEH22501DGGR	TSSOP-48	8-Bit Univ Bus Transc	5.47	4.47	595-CD4504BE	DIP-16	Hex Voltage-Level Shifter	.49	.413
595-CD4001BE	DIP-14	Quad NOR Gate	.42	.353	595-CD4504BPWR	TSSOP-16	Hex Voltage-Level Shifter	.56	.39
595-CD4002BE	DIP-14	Dual NOR Gate	.42	.353	595-CD4521BE	DIP-16	4-Stage Frequency Divider	.54	.41
595-CD4007UBE	DIP-14	Pair Plus Inverter	.48	.353	595-CD4521BM	SOIC-16	CMOS 24-Stage Frequency Divider	.20	.194
595-CD40106BE	DIP-14	Hex Schmitt Trigger	.42	.353	595-CD4522BE	DIP-16	CMOS BCD Divide-By-D-Cntr	.58	.42
595-CD40106BM96	SOIC-14	Hex Schmitt Trigger	.50	.34	595-CD4527BE	DIP-16	CMOS BCD Rate Multiplier	.54	.41
595-CD40106BPWR	TSSOP-14	Hex Schmitt Trigger	.44	.299	595-CD4532BE	DIP-16	8-Bit Priority Encoder	.54	.41
595-CD40107BE	DIP-8	Dual NAND Buff	.46	.388	595-CD4541BE	DIP-14	Programmable Timer	.40	.35
595-CD40109BE	DIP-16	Quad Level Shifter	.45	.381	595-CD4543BE	DIP-16	BCD-to-7 Latch Decoder	.52	.381
595-CD40109BPWR	TSSOP-16	Quad Level Shifter	.51	.358	595-CD4556BE	DIP-16	CMOS Decoder/DeMultiplex	.56	.41
595-CD40110BE	PDIP-16	Decade Up-Down Cntr	1.56	1.24	595-CD4572UBE	DIP-16	Hex Gate	1.36	1.08
595-CD40111BE	DIP-14	Quad NAND Gate	.42	.353	595-CD4585BE	DIP-16	4-Bit Magnitude Comparator	.51	.434
595-CD40111BM	SOP-14	Quad NAND Gate	.44	.378	595-CD74AC00E	DIP-14	Quad 2-Input NAND Gate	.53	.47
595-CD40111BM96	SOIC-14	Quad NAND Gate	.50	.34	595-CD74AC04M	SOIC-14	Hex Inverter	.58	.50
595-CD40111UBE	DIP-14	Quad NAND Gate	.41	.303	595-CD74AC05M	SOP-14	Hex Inverter	.58	.51
595-CD40111UBM	SOIC-14	Quad NAND Gate	.50	.34	595-CD74AC08M	SOIC-14	Quad 2-Input AND Gate	.58	.51
595-CD4012BE	DIP-14	Dual NAND Gate	.42	.353	595-CD74AC138M	SOP-16	Inverting Decoder/Demux	.58	.51
595-CD4013BE	DIP-14	Dual D-Type Flip Flop	.42	.353	595-CD74AC139E	PDIP-16	Dual 2-to-4 Line Decoder	.65	.50
595-CD4013BM	SOIC-14	Dual D-Type Flip Flop	.44	.378	595-CD74AC14M	SOP-14	Hex Schmitt-Trigg Inverter	.58	.50
595-CD4013BMG4	SOIC-14	Dual D-Type Flip-Flop	.43	.35	595-CD74AC14M96	SOP-14	Hex Schmitt-Trigg Inverter	.67	.466
595-CD40147BE	DIP-16	BCD Priority Encoder	.58	.42	595-CD74AC157E	DIP-16	Non-Inverting Multiplex	.79	.60
595-CD4015BE	DIP-16	Dual Static Shift Register	.49	.413	595-CD74AC164E	DIP-14	8-Bit Shift Register	.70	.53
595-CD4016BE	DIP-14	Quad Bilateral Switch	.42	.353	595-CD74AC541E	DIP-20	Octal D-Type Flip-Flop	.77	.67
595-CD40174BE	DIP-16	Hex D-Type Flip-Flop	.56	.413	595-CD74AC541M96	SOIC-20	Octal D-Type Flip-Flop	.86	.67
595-CD40175BE	DIP-16	Quad D-Type Flip-Flop	.48	.354	595-CD74AC573E	DIP-20	Octal Trans Latch	.89	.70
595-CD4017BE	DIP-16	Decade Cntr	.45	.381	595-CD74AC74E	PDIP-14	D-Type Flip-Flop	.67	.51
595-CD4017BNSR	SOP-16	Decade Cntr	.56	.39	595-CD74AC74M	SOP-14	D-Type Flip-Flop	.58	.51
595-CD4018BE	DIP-16	Preset Divide-By-N Cntr	.56	.413	595-CD74ACT00M	SOP-14	Quad 2-Input NAND Gate	.58	.51
595-CD40192BE	DIP-16	Preset BCD Cntr	.54	.41	595-CD74ACT02M96	SOIC-14	Quad 2-Input NOR Gate	.76	.53
595-CD40193BE	DIP-16	Preset Binary Cntr	.56	.41	595-CD74ACT04E	DIP-14	Hex Inverter	.61	.47
595-CD4020BE	DIP-16	Ripple-Carry Binary Cntr	.45	.381	595-CD74ACT05M	SOP-14	Hex Inverter	.58	.50
595-CD4023BE	DIP-14	Triple NAND Gate	.42	.353	595-CD74ACT138E	DIP-16	3 to 8-Line Inverting Decoder	.58	.511
595-CD4025BE	DIP-14	Triple 3-Input NOR Gate	.42	.353	595-CD74ACT138M	SOP-16	3 to 8-Line Inverting Decoder	.62	.55
595-CD4026BE	DIP-16	Decade Cntr	.52	.381	595-CD74ACT138M96	SOIC-16	3 to 8-Line Inverting Decoder	.65	.50
595-CD4027BE	DIP-16	Dual J-K Master-Slave Flip-Flop	.52	.381	595-CD74ACT14M	SOP-14	Hex Schmitt-Trigg Inverter	.58	.52
595-CD4028BE	DIP-16	BCD-to-Decimal Decoder	.52	.381	595-CD74ACT14M96	SOIC-14	Hex Schmitt-Trigg Inverter	.58	.41
595-CD4029BE	DIP-16	Preset Cntr	.45	.381	595-CD74ACT157M	SOP-16	2-Input Multiplex	.85	.66
595-CD4030BE	DIP-14	Quad Exclusive-OR Gate	.42	.353	595-CD74ACT174M96	SOIC-16	Hex D-Type Flip-Flop	.93	.74
595-CD4034BE	PDIP-24	8-Stage Static Bus Register	1.43	1.14	595-CD74ACT245E	DIP-20	Octal Non-Inverting Bus Transc	.87	.79
595-CD4040BE	DIP-16	Ripple-Carry Binary Cntr	.45	.381	595-CD74ACT245M	SOP-20	Octal Non-Inverting Bus Transc	.80	.73
595-CD4043BE	DIP-16	Quad NOR R/S Latch	.49	.413	595-CD74ACT273E	DIP-20	Octal D-Type Flip-Flop	.75	.67
595-CD4044BE	DIP-16	Quad NAND R/S Latch	.49	.413	595-CD74ACT273M	SOP-20	Octal D-Type Flip-Flop	.82	.73
595-CD4045BE	DIP-16	21-Stage Cntr	.56	.413	595-CD74ACT32E	PDIP-14	Quad 2-Input OR Gate	.61	.47
595-CD4046BE	DIP-16	Micropower Phase-Locked Loop	.56	.41	595-CD74ACT34M	SOP-14	Edge-Trigg D-Type Flip-Flop	.66	.48
595-CD4047BE	DIP-14	Monost/Astable Multivibrator	.45	.385	595-CD74ACT74M96	SOIC-14	Edge-Trigg D-Type Flip-Flop	.76	.53
595-CD4048BE	DIP-16	Multifunction 8-Input Gate	.54	.41	595-CD74FCT9245M	SOP-20	Octal Non-Inverting Bus Transc	.95	.87
595-CD4049UBDW	SOIC-16	Hex Inverting Buff	.51	.39	595-CD74HC00E	DIP-14	Quad NAND Gate	.55	.462
595-CD4049UBE	DIP-16	Hex Inverting Buff	.52	.381	595-CD74HC00M	SOP-14	Quad NAND Gate	.58	.49
595-CD4049UBNSR	SOP-16	Hex Inverting Buff	.49	.343	595-CD74HC00M96	SOIC-14	Quad NAND Gate	.65	.40
595-CD4050BE	DIP-16	Hex Non-Inverting Buff	.45	.381	595-CD74HC02E	DIP-14	CMOS Quad 2-Input NOR Gate	.54	.45
595-CD4051BE	DIP-16	Single 8-Chann Multiplex	.45	.381	595-CD74HC04E	DIP-14	High Speed Hex Inverter	.55	.462
595-CD4051BM96	SOIC-16	Single 8-Chann Multiplex	.44	.315	595-CD74HC04M	SOIC-14	High Speed Hex Inverter	.58	.49
595-CD4052BE	DIP-16	4-Chann Multiplex	.45	.381	595-CD74HC04M96	SOIC-14	High Speed Hex Inverter	.57	.396
595-CD4052BM96G3	SOIC-16	4-Chann Multiplex	.52	.419	595-CD74HC08E	DIP-14	CMOS Quad 2-Input AND Gate	.55	.462
595-CD4052BPWR	TSSOP-16	4-Chann Multiplex	.44	.315	595-CD74HC08M96	SOIC-14	CMOS Quad 2-Input AND Gate	.65	.40
595-CD4053BE	DIP-16	Triple 2-Chann Multiplex	.52	.381	595-CD74HC10E	DIP-14	Triple NAND Gate	.54	.45
595-CD4053BM96	SOIC-16	Triple 2-Chann Multiplex	.44	.315	595-CD74HC10M	SOIC-14	Triple NAND Gate	.58	.49
595-CD4053BM96G3	SOIC-16	Triple 2-Chann Multiplex	.52	.419	595-CD74HC112E	DIP-16	J-K Flip-Flop	.70	.53
595-CD4053BPWR	TSSOP-16	Triple 2-Chann Multiplex	.51	.358	595-CD74HC123E	DIP-16	Dual Monostable Multivibrator	.63	.462
595-CD4053BPWRG3	TSSOP-16	Triple 2-Chann Multiplex	.44	.356	595-CD74HC123M	SOIC-16	Dual Monostable Multivibrator	.58	.49
595-CD4054BE	DIP-16	4-Segment LCD Driver	.52	.381	595-CD74HC123M96	SOIC-16	Dual Monostable Multivibrator	.44	.308
595-CD4055BE	DIP-16	BCD-to-7-Segment LCD Decoder	.54	.41	595-CD74HC123PWR	TSSOP-16	Dual Monostable Multivibrator	.51	.35
595-CD4056BE	DIP-16	BCD-to-7-Segment LCD Decoder	.48	.354	595-CD74HC125M	SOP-14	CMOS Quad Buff	.67	.595
595-CD4059AE	PDIP-24	Programmable Cntr	3.15	2.89	595-CD74HC125M96	SOIC-14	CMOS Quad Buff	.69	.53
595-CD4060BE	DIP-16	14-Stage Binary Cntr	.45	.381	595-CD74HC126E	DIP-14	Quad Buff	.70	.53
595-CD4060BPWR	TSSOP-16	Ripple-Carry Binary Cntr	.44	.315	595-CD74HC132E	DIP-14	Schmitt-Trigg NAND Gate	.61	.53
595-CD4063BE	DIP-16	4-Bit Magnitude Comparator	.52	.381	595-CD74HC132M	SOP-14	Schmitt-Trigg NAND Gate	.76	.58
595-CD4066BE	DIP-14	Single 16-Chann Multiplex	.42	.353	595-CD74HC138E	DIP-16	3-to-8 Line Decoder	.44	.343
595-CD4067BE	DIP-24	Single 16-Chann Multiplex	1.20	1.09	595-CD74HC138M	SOIC-16	3-to-8 Line Decoder	.40	.33
595-CD4068BE	DIP-14	8-Input NAND/AND Gate	.42	.353	595-CD74HC138M96	SOIC-16	3-to-8 Line Decoder	.69	.53
595-CD4070BE	DIP-14	Quad OR Gate	.42	.353	595-CD74HC14E	DIP-14	Hex Schmitt-Trigg Inverter	.55	.462
595-CD4071BE	DIP-14	Quad OR Gate	.42	.353	595-CD74HC14M	SOP-14	Hex Schmitt-Trigg Inverter	.40	.305
595-CD4072BE	SOP-14	Dual OR Gate	.42	.353	595-CD74HC14M96	SOIC-14	Hex Schmitt-Trigg Inverter	.45	.29
595-CD4073BE	DIP-14	Triple 3-Input AND Gate	.42	.353	595-CD74HC174M	SOIC-16	Hex D-Type Flip-Flop	.76	.58
595-CD4073BM	SOP-14	Triple 3-Input AND Gate	.43	.37	595-CD74HC175E	PDIP-16	Quad D-Type Flip-Flop	.88	.67
595-CD4075BE	DIP-14	Triple 3-Input OR Gate	.42	.353	595-CD74HC192E	PDIP-16	BCD Decade Up/Down Cntr	.59	.527
595-CD4077BE	DIP-14	Quad Exclusive-NOR Gate	.36	.303	595-CD74HC21M	SOP-14	4 Input AND Gate	.49	.40
595-CD4078BE	DIP-14	8-Input NOR/OR Gate	.42	.353	595-CD74HC237E	PDIP-16	3-to-8 Line Decoder DeMultiplex	.60	.53