

FAIRCHILD Logic

Products may be RoHS compliant.
Check mouser.com for RoHS status.

FAIRCHILD
SEMICONDUCTOR

◆ Surface Mount Device

For quantities of 250 and up, call for quote.

MOUSER STOCK NO.		Package	Description	Price Each		
Mfr.	Mfr. Part Number			1	25	100
74HC Series						
◆	512—MM74HC02N	DIP-14	Quad 2-Input NOR Gate			
◆	512—MM74HC04M	SOIC-14	Hex Inverter			
◆	512—MM74HC04MTC	TSSOP-14	Hex Inverter			
◆	512—MM74HC04MX	SOIC-14	Hex Inverter			
	512—MM74HC04N	DIP-14	Hex Inverter			
◆	512—MM74HC08M	SOIC-14	Quad 2-Input AND Gate			
◆	512—MM74HC08MTC	TSSOP-14	Quad 2-Input AND Gate			
◆	512—MM74HC08MX	SOIC-14	Quad 2-Input AND Gate			
	512—MM74HC08N	DIP-14	Quad 2-Input AND Gate			
◆	512—MM74HC123AM	SOIC-16	Dual Multivibrator			
◆	512—MM74HC123AMX	SOIC-16	Dual Multivibrator			
	512—MM74HC123AN	DIP-16	Dual Multivibrator			
◆	512—MM74HC125M	SOIC-14	3-STATE Quad Buffers			
◆	512—MM74HC125MTC	TSSOP-14	3-STATE Quad Buffers			
	512—MM74HC125N	DIP-14	3-STATE Quad Buffers			
◆	512—MM74HC126M	SOIC-14	3-STATE Quad Buffers			
	512—MM74HC126N	DIP-14	3-STATE Quad Buffers			
◆	512—MM74HC132M	SOIC-14	Quad 2-Input NAND Sch Trigger			
	512—MM74HC132N	DIP-14	Quad 2-Input NAND Sch Trigger			
◆	512—MM74HC138M	SOIC-16	3 to 8 Line Decoder			
◆	512—MM74HC138MTC	TSSOP-16	3 to 8 Line Decoder			
	512—MM74HC138N	DIP-16	3 to 8 Line Decoder			
◆	512—MM74HC14M	SOIC-14	Hex Inverting Schmitt Trigger			
◆	512—MM74HC14MTC	TSSOP-14	Hex Inverting Schmitt Trigger			
◆	512—MM74HC14MTCX	TSSOP-14	Hex Inverting Schmitt Trigger			
◆	512—MM74HC14MX	SOIC-14	Hex Inverting Schmitt Trigger			
	512—MM74HC14N	DIP-14	Hex Inverting Schmitt Trigger			
◆	512—MM74HC151M	SOIC-16	8-Channel Digital Multiplexer			
◆	512—MM74HC154MTC	TSSOP-24	4-to-16 Line Decoder			
	512—MM74HC154N	DIP-24	4-to-16 Line Decoder			
◆	512—MM74HC154WM	SOIC-24	4-to-16 Line Decoder			
	512—MM74HC157N	DIP-16	Quad 2-Input Multiplexer			
◆	512—MM74HC164M	SOIC-14	8-Bit Shift Register			
	512—MM74HC164N	DIP-14	8-Bit Serial Shift Register			
◆	512—MM74HC165M	SOIC-16	8-Bit Shift Register			
◆	512—MM74HC165MX	SOIC-16	8-Bit Shift Register			
◆	512—MM74HC165N	DIP-16	Parallel-in/Serial-out 8-Bit Reg			
◆	512—MM74HC240N	DIP-20	Inverting Octal 3-STATE Buffer			
◆	512—MM74HC244MTC	TSSOP-20	Octal 3-STATE Buffer			
	512—MM74HC244N	DIP-20	Octal 3-STATE Buffer			
◆	512—MM74HC244SJ	SOP-20	Octal 3-STATE Buffer			
	512—MM74HC244WMX	SOIC-20	Octal 3-STATE Buffer			
◆	512—MM74HC245AN	DIP-20	Octal 3-STATE Transceiver			
◆	512—MM74HC245AWM	SOIC-20	Octal 3-STATE Transceiver			
◆	512—MM74HC259N	DIP-16	8-Bit Latch/Decoder			
◆	512—MM74HC32N	DIP-14	Quad 2-Input OR Gate			
◆	512—MM74HC373MTC	TSSOP-20	3-STATE Octal D-Type Latch			
◆	512—MM74HC373N	DIP-20	3-STATE Octal D-Type Latch			
◆	512—MM74HC374N	DIP-20	3-STATE Oct D-Type Flip-Flop			
◆	512—MM74HC374WM	SOIC(W)-20	3-STATE Oct D-Type Flip-Flop			
	512—MM74HC393N	DIP-14	Dual 4-Bit Binary Counter			
◆	512—MM74HC4040M	SOIC-16	12-Stage Binary Counter			
	512—MM74HC4040N	DIP-16	12-Stage Binary Counter			
	512—MM74HC4046N	DIP-16	CMOS Phase Locked Loop			
◆	512—MM74HC4049M	SOIC-16	Hex Inv Logic Down Converter			
	512—MM74HC4049N	DIP-16	Hex Inv Converter			
	512—MM74HC4050N	DIP-16	Hex Logic Level Down Convtr			
◆	512—MM74HC4051M	SOIC-16	8-Channel Analog Multiplexer			
	512—MM74HC4051N	DIP-16	8-Channel Analog Multiplexer			
◆	512—MM74HC4052MTC	TSSOP-16	TSSOP-16 Dual 4-Ch Analog Multi.			
	512—MM74HC4052N	DIP-16	Dual 4-Ch Analog Multiplexer			
◆	512—MM74HC4053M	SOIC-16	Trp 2-Chan Analog Multiplexer			
	512—MM74HC4053N	DIP-16	Trp 2-Chan Analog Multiplexer			
◆	512—MM74HC4060M	SOIC-16	14-Stage Binary Counter			
	512—MM74HC4060N	DIP-16	14-Stage Binary Counter			
	512—MM74HC4066N	DIP-14	Quad Analog Switch			
	512—MM74HC4316N	DIP-16	Quad Analog Switch			
	512—MM74HC4514N	DIP-24	Line Decoder with Latch			
◆	512—MM74HC4514WM	SOIC(W)-24	Line Decoder with Latch			
◆	512—MM74HC4538M	SOIC-16	Dual Multivibrator			
	512—MM74HC4538N	DIP-16	Dual Multivibrator			
	512—MM74HC540N	DIP-20	Inverting Octal 3-STATE Buffer			

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MOUSER STOCK NO.		Package	Description	Price Each		
Mfr.	Mfr. Part Number			1	25	100
74HC Series (Cont.)						
◆	512—MM74HC540WM	SOIC(W)-20	Inverting Octal 3-STATE Buffer			
	512—MM74HC541N	DIP-20	Octal 3-STATE Buffer			
◆	512—MM74HC541WM	SOIC(W)-20	Octal 3-STATE Buffer			
	512—MM74HC573N	DIP-20	3-STATE Octal D-Type Latch			
◆	512—MM74HC573WMX	SOIC-20	3-STATE Octal D Latch			
	512—MM74HC574N	DIP-20	Oct D-Type Triggered Flip-Flop			
◆	512—MM74HC574WMX	SOIC-20	3-STATE Octal D Flip-Flop			
◆	512—MM74HC595M	SOIC-16	8-Bit Shift Register			
◆	512—MM74HC595MTC	TSSOP-16	8-Bit Shift Register			
◆	512—MM74HC595MX	SOIC-16	8-Bit Shift Register			
	512—MM74HC595N	DIP-16	8-Bit Shift Register			
	512—MM74HC688N	DIP-20	8-Bit Magnitude Comparator			
◆	512—MM74HC74AM	SOIC-14	Dual D-Type Flip-Flop			
◆	512—MM74HC74AMTC	TSSOP-14	Dual D-Type Flip-Flop			
◆	512—MM74HC74AMX	SOIC-14	Dual D-Type Flip-Flop			
	512—MM74HC74AN	DIP-14	Dual D-Type Flip-Flop			
◆	512—MM74HC86M	SOIC-14	Quad 2-Input OR Gate			
	512—MM74HC86N	DIP-14	Qd 2-Input Exclusive OR Gate			
74HCT Series						
	512—MM74HCT00N	DIP-14	Quad 2-Input NAND Gate			
◆	512—MM74HCT04MX	SOIC-14	Hex Inverter			
	512—MM74HCT04N	DIP-14	Hex Inverter			
◆	512—MM74HCT05MTC	TSSOP-14	Hex Inverter (Open Drain)			
◆	512—MM74HCT08M	SOIC-14	Quad 2-Input AND Gate			
	512—MM74HCT08N	DIP-14	Quad 2-Input AND Gate			
◆	512—MM74HCT138MTC	TSSOP-16	3-to-8 Line Decoder			
	512—MM74HCT138N	DIP-16	3-to-8 Line Decoder			
◆	512—MM74HCT14MX	SOIC-14	Hex Inverting Schmitt Trigger			
	512—MM74HCT14N	DIP-14	Hex Inverting Schmitt Trigger			
	512—MM74HCT164N	DIP-14	8-Bit Serial-In/Parallel-Out Reg			
	512—MM74HCT240N	DIP-20	Inverting Octal 3-STATE Buffer			
	512—MM74HCT244N	DIP-20	Octal 3-STATE Buffer			
◆	512—MM74HCT244WM	SOIC-20	Octal 3-STATE Buffer			
	512—MM74HCT245N	DIP-20	Octal 3-STATE Transceiver			
◆	512—MM74HCT245WM	SOIC-20	Octal 3-STATE Transceiver			
	512—MM74HCT32N	DIP-14	Quad 2-Input OR Gate			
◆	512—MM74HCT541MTC	TSSOP-20	Octal 3-STATE Buffer			
	512—MM74HCT541N	DIP-20	Octal 3-STATE Buffer			
◆	512—MM74HCT541WM	SOIC(W)-20	Octal 3-STATE Buffer			
◆	512—MM74HCT573MTC	TSSOP-20	Octal D-Type Latch			
◆	512—MM74HCT74M	SOIC-14	Dual D-Type Flip-Flop			
	512—MM74HCT74N	DIP-14	Dual D-Type Flip-Flop			
CD4K Series						
◆	512—CD4001BCM	SOIC-14	Quad 2-Input NOR Gate			
	512—CD4001BCN	DIP-14	Quad 2-Input NOR Gate			
◆	512—CD40106BCM	SOIC-14	Hex Schmitt Trigger			
◆	512—CD40106BCMX	SOIC-14	Hex Schmitt Trigger			
	512—CD40106BCN	DIP-14	Hex Schmitt Trigger			
◆	512—CD4011BCM	SOIC-14	Quad 2-Input NAND Gate			
◆	512—CD4011BCMX	SOIC-14	Qd 2-Input NAND Gate			
	512—CD4011BCN	DIP-14	Quad 2-Input NAND Gate			
◆	512—CD4013BCM	SOIC-14	DI D-Type Flip-Flop			
◆	512—CD4013BCMX	SOIC-14	Quad Bilateral Flip-Flop			
	512—CD4013BCN	DIP-14	DI D-Type Flip-Flop			
	512—CD4016BCN	DIP-14	Quad Bilateral Switch			
◆	512—CD4047BCM	SOIC-14	Monostable Multivib			
	512—CD4047BCN	DIP-14	Monostable Multivib			
◆	512—CD4049UBCM	SOIC-16	Hex Inverting Buffer			
◆	512—CD4049UBCMX	SOIC-16	Hex Inverting Buffer			
	512—CD4049UBCN	DIP-16	Hex Inverting Buffer			
◆	512—CD4050BCM	SOIC-16	Hex Non-Inv Buffer			
	512—CD4050BCN	DIP-16	Hex Non-Inv Buffer			
	512—CD4051BCN	DIP-16	Multiplexer/Demultiplier			
◆	512—CD4052BCM	SOIC-16	Multiplexer/Demultiplier			
	512—CD4052BCN	DIP-16	Multiplexer/Demultiplier			
◆	512—CD4053BCM	SOIC-16	Multiplexer/Demultiplier			
	512—CD4053BCN	DIP-16	Multiplexer/Demultiplier			
◆	512—CD4060BCM	SOIC-16	14-Stage Binary Ctr			
	512—CD4060BCN	DIP-16	14-Stage Binary Ctr			
◆	512—CD4066BCM	SOIC-14	Quad Bilateral Switch			
	512—CD4066BCN	DIP-14	Quad Bilateral Switch			
◆	512—CD4069UBCM	SOIC-14	Inverter Circuits			
◆	512—CD4069UBCMX	SOIC-14	Inverter Circuits			