

















**CMOS 4000B Series**
















<a href="#"> HCC4000B</a>	NOR GATE
<a href="#"> HCC4001B</a>	NOR GATE
<a href="#"> HCC4002B</a>	NOR GATE
<a href="#"> HCC4006B</a>	18-STAGE STATIC SHIFT REGISTER
<a href="#"> HCC4007UB</a>	DUAL COMPLEMENTARY PAIR PLUS INVERTER
<a href="#"> HCC4008B</a>	4-BIT FULL ADDER WITH PARALLEL CARRY OUTPUT
<a href="#"> HCC4009UB</a>	HEX BUFFER/CONVERTERS
<a href="#"> HCC40100B</a>	32-STAGE STATIC LEFT/RIGHT SHIFT REGISTER
<a href="#"> HCC40101B</a>	9-BIT PARITY GENERATOR/CHECKER
<a href="#"> HCC40102B</a>	8-STAGE PRESETTABLE SYNCHRONOUS DOWN COUNTERS
<a href="#"> HCC40103B</a>	8-STAGE PRESETTABLE SYNCHRONOUS DOWN COUNTERS
<a href="#"> HCC40104B</a>	4-BIT BIDIRECTIONAL UNIVERSAL SHIFT REGISTER
<a href="#"> HCC40105B</a>	FIFO REGISTER
<a href="#"> HCC40106B</a>	HEX SCHMITT TRIGGERS
<a href="#"> HCC40107B</a>	DUAL 2-INPUT NAND BUFFER/DRIVER
<a href="#"> HCC40108B</a>	4 X 4 MULTIPOINT REGISTER
<a href="#"> HCC40109B</a>	QUAD LOW-TO-HIGH VOLTAGE LEVEL SHIFTER

**CMOS 4000B Series**

<a href="#"> <u>HCC4010B</u></a>	HEX BUFFER/CONVERTERS
<a href="#"> <u>HCC40110B</u></a>	DECADE UP-DOWN COUNTER/DECODER/LATCH/DRIVER
<a href="#"> <u>HCC4011B</u></a>	NAND GATES
<a href="#"> <u>HCC4012B</u></a>	NAND GATES
<a href="#"> <u>HCC4013B</u></a>	DUAL 'D' - TYPE FLIP-FLOP
<a href="#"> <u>HCC40147B</u></a>	10 TO 4 LINE BCD PRIORITY ENCODER
<a href="#"> <u>HCC4015B</u></a>	DUAL 4-STAGE STATIC SHIFT REGISTER WITH SERIAL INPUT/PARALLEL OUTPUT
<a href="#"> <u>HCC40160B</u></a>	SYNCHRONOUS PROGRAMMABLE 4-BIT COUNTERS
<a href="#"> <u>HCC40161B</u></a>	SYNCHRONOUS PROGRAMMABLE 4-BIT COUNTERS
<a href="#"> <u>HCC40162B</u></a>	SYNCHRONOUS PROGRAMMABLE 4-BIT COUNTERS
<a href="#"> <u>HCC40163B</u></a>	SYNCHRONOUS PROGRAMMABLE 4-BIT COUNTERS
<a href="#"> <u>HCC4016B</u></a>	QUAD BILATERAL SWITCH
<a href="#"> <u>HCC40174B</u></a>	HEX "D" - TYPE FLIP-FLOP
<a href="#"> <u>HCC4017B</u></a>	COUNTERS/DIVIDERS
<a href="#"> <u>HCC40181B</u></a>	4-BIT ARITHMETIC LOGIC UNIT
<a href="#"> <u>HCC40182B</u></a>	LOOK-AHEAD CARRY GENERATOR
















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**CMOS 4000B Series**

<a href="#"> <u>HCC4018B</u></a>	PRESETTABLE DIVIDE-BY-N COUNTER
<a href="#"> <u>HCC40192B</u></a>	PRESETTABLE UP/DOWN COUNTERS (DUAL CLOCK WITH RESET) 40192B-BCD TYPE , 40193B-BINARY TYPE
<a href="#"> <u>HCC40193B</u></a>	PRESETTABLE UP/DOWN COUNTERS (DUAL CLOCK WITH RESET) 40192B-BCD TYPE , 40193B-BINARY TYPE
<a href="#"> <u>HCC40194B</u></a>	4-BIT BIDIRECTIONAL UNIVERSAL SHIFT REGISTER
<a href="#"> <u>HCC4019B</u></a>	QUAD AND/OR SELECT GATE
<a href="#"> <u>HCC40208B</u></a>	4 X 4 MULTIPOINT REGISTER
<a href="#"> <u>HCC4020B</u></a>	RIPPLE-CARRY BINARY COUNTER/DIVIDERS
<a href="#"> <u>HCC4022B</u></a>	COUNTERS/DIVIDERS
<a href="#"> <u>HCC4023B</u></a>	NAND GATES
<a href="#"> <u>HCC4024B</u></a>	RIPPLE-CARRY BINARY COUNTER/DIVIDERS
<a href="#"> <u>HCC40257B</u></a>	QUAD 2-LINE-TO-1-LINE DATA SELECTOR/MULTIPLEXER
<a href="#"> <u>HCC4025B</u></a>	NOR GATE
<a href="#"> <u>HCC4026B</u></a>	DECADE COUNTERS/DIVIDERS WITH DECODED 7-SEGMENT DISPLAY OUTPUTS
<a href="#"> <u>HCC4027B</u></a>	DUAL-J-K MASTER-SLAVE FLIP-FLOP
<a href="#"> <u>HCC4028B</u></a>	BCD-TO-DECIMAL DECODER
















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**CMOS 4000B Series**

<a href="#"> <u>HCC4029B</u></a>	PRESETTABLE UP/DOWN COUNTER BINARY OR BCD DECADE
<a href="#"> <u>HCC4031B</u></a>	64-STAGE STATIC SHIFT REGISTER
<a href="#"> <u>HCC4032B</u></a>	TRIPLE SERIAL ADDERS
<a href="#"> <u>HCC4033B</u></a>	DECADE COUNTERS/DIVIDERS WITH DECODED 7-SEGMENT DISPLAY OUTPUTS
<a href="#"> <u>HCC4034B</u></a>	8-STAGE STATIC BIDIRECTIONAL PARALLEL/SERIAL INPUT/OUTPUT BUS REGISTER
<a href="#"> <u>HCC4035B</u></a>	4-STAGE PARALLEL IN/PARALLEL OUT SHIFT REGISTER
<a href="#"> <u>HCC4038B</u></a>	TRIPLE SERIAL ADDERS
<a href="#"> <u>HCC4040B</u></a>	RIPPLE-CARRY BINARY COUNTER/DIVIDERS
<a href="#"> <u>HCC4041UB</u></a>	QUAD TRUE/COMPLEMENT BUFFER
<a href="#"> <u>HCC4042B</u></a>	QUAD CLOCKED "D" LATCH
<a href="#"> <u>HCC4043B</u></a>	QUAD 3-STATE R-S LATCHES
<a href="#"> <u>HCC4044B</u></a>	QUAD 3-STATE R-S LATCHES
<a href="#"> <u>HCC4046B</u></a>	MICROPOWER PHASE-LOCKED LOOP
<a href="#"> <u>HCC4047B</u></a>	LOW-POWER MONOSTABLE/ASTABLE MULTIVIBRATOR
<a href="#"> <u>HCC4048B</u></a>	MULTIFUNCTION EXPANDABLE 8-INPUT GATE

















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**CMOS 4000B Series**

<a href="#"> <u>HCC4049UB</u></a>	HEX BUFFER/CONVERTERS
<a href="#"> <u>HCC4050B</u></a>	HEX BUFFER/CONVERTERS
<a href="#"> <u>HCC4051B</u></a>	ANALOG MULTIPLEXERS-DEMULTIPLEXERS
<a href="#"> <u>HCC4052B</u></a>	ANALOG MULTIPLEXERS-DEMULTIPLEXERS
<a href="#"> <u>HCC4053B</u></a>	ANALOG MULTIPLEXERS-DEMULTIPLEXERS
<a href="#"> <u>HCC4054B</u></a>	LIQUID-CRYSTAL DISPLAY DRIVERS
<a href="#"> <u>HCC4055B</u></a>	LIQUID-CRYSTAL DISPLAY DRIVERS
<a href="#"> <u>HCC4056B</u></a>	LIQUID-CRYSTAL DISPLAY DRIVERS
<a href="#"> <u>HCC4060B</u></a>	14-STAGE RIPPLE CARRY BINARY COUNTER/DIVIDER AND OSCILLATOR
<a href="#"> <u>HCC4063B</u></a>	4-BIT MAGNITUDE COMPARATOR
<a href="#"> <u>HCC4066B</u></a>	QUAD BILATERAL SWITCH FOR TRANSMISSION OR MULTIPLEXING OF ANALOG OR DIGITAL SIGNALS
<a href="#"> <u>HCC4067B</u></a>	ANALOG MULTIPLEXER/DEMULTIPLEXER
<a href="#"> <u>HCC4068B</u></a>	8-INPUT NAND/AND GATE
<a href="#"> <u>HCC4069UB</u></a>	HEX INVERTER
<a href="#"> <u>HCC4070B</u></a>	GATES

















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**CMOS 4000B Series**

<a href="#"> <u>HCC4071B</u></a>	OR GATE
<a href="#"> <u>HCC4072B</u></a>	OR GATE
<a href="#"> <u>HCC4073B</u></a>	AND GATES
<a href="#"> <u>HCC4075B</u></a>	OR GATE
<a href="#"> <u>HCC4076B</u></a>	4 BIT D TYPE REGISTERS
<a href="#"> <u>HCC4077B</u></a>	GATES
<a href="#"> <u>HCC4078B</u></a>	8-INPUT NOR/OR GATE
<a href="#"> <u>HCC4081B</u></a>	AND GATES
<a href="#"> <u>HCC4082B</u></a>	AND GATES
<a href="#"> <u>HCC4085B</u></a>	DUAL 2-WIDE 2-INPUT AND-OR-INVERTER GATE
<a href="#"> <u>HCC4089B</u></a>	BINARY RATE MULTIPLIER
<a href="#"> <u>HCC4093B</u></a>	QUAD 2-INPUT NAND SCHMIDT TRIGGERS
<a href="#"> <u>HCC4094B</u></a>	8-STAGE SHIFT-AND-STORE BUS REGISTER
<a href="#"> <u>HCC4095B</u></a>	GATE J-K MASTER-SLAVE FLIP-FLOPS
<a href="#"> <u>HCC4096B</u></a>	GATE J-K MASTER-SLAVE FLIP-FLOPS
<a href="#"> <u>HCC4097B</u></a>	ANALOG MULTIPLEXER/DEMULTIPLEXER

















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**CMOS 4000B Series**

<a href="#"> <u>HCC4098B</u></a>	DUAL MONOSTABLE MULTIVIBRATOR
<a href="#"> <u>HCC4099B</u></a>	8-BIT ADDRESSABLE LATCH
<a href="#"> <u>HCC4502B</u></a>	STROBED HEX INVERTER/BUFFER
<a href="#"> <u>HCC4504B</u></a>	HEX TTL OR CMOS TO CMOS LEVEL SHIFTER
<a href="#"> <u>HCC4512B</u></a>	8-CHANNEL DATA SELECTOR
<a href="#"> <u>HCC4514B</u></a>	4-BIT LATCH/4-TO-16 LINE DECODER
<a href="#"> <u>HCC4515B</u></a>	4-BIT LATCH/4-TO-16 LINE DECODER
<a href="#"> <u>HCC4517B</u></a>	DUAL 64-STAGE STATIC SHIFT REGISTER
<a href="#"> <u>HCC4518B</u></a>	DUAL UP-COUNTERS
<a href="#"> <u>HCC4519B</u></a>	4 BIT AND/OR SELECTOR
<a href="#"> <u>HCC4520B</u></a>	DUAL UP-COUNTERS
<a href="#"> <u>HCC4521B</u></a>	24-STAGE FREQUENCY DIVIDER
<a href="#"> <u>HCC4522B</u></a>	PROGRAMMABLE BCD DIVIDER-BY-N COUNTER
<a href="#"> <u>HCC4527B</u></a>	BCD RATE MULTIPLEXER
<a href="#"> <u>HCC4529B</u></a>	DUAL 4-CHANNEL OR SINGLE 8-CHANNEL ANALOG DATA SELECTOR
<a href="#"> <u>HCC4532B</u></a>	8-BIT PRIORITY ENCODER

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**CMOS 4000B Series**

<a href="#"> <u>HCC4538B</u></a>	DUAL MONOSTABLE MULTIVIBRATOR
<a href="#"> <u>HCC4543B</u></a>	BCD-TO-7 SEGMENT LATCH/DECODER/LCD DRIVER
<a href="#"> <u>HCC4555B</u></a>	DUAL BINARY TO 1 OF 4 DECODER/DEMULTIPLEXERS
<a href="#"> <u>HCC4556B</u></a>	DUAL BINARY TO 1 OF 4 DECODER/DEMULTIPLEXERS
<a href="#"> <u>HCC4560B</u></a>	NBCD ADDER
<a href="#"> <u>HCC4566B</u></a>	INDUSTRIAL TIME-BASE GENERATOR
<a href="#"> <u>HCC4572B</u></a>	HEX GATE
<a href="#"> <u>HCC4585B</u></a>	4-BIT MAGNITUDE COMPARATOR
<a href="#"> <u>HCC4724B</u></a>	8 BIT ADDRESSABLE LATCH
<a href="#"> <u>HCF4000B</u></a>	NOR GATE
<a href="#"> <u>HCF4001B</u></a>	NOR GATE
<a href="#"> <u>HCF4002B</u></a>	NOR GATE
<a href="#"> <u>HCF4006B</u></a>	18-STAGE STATIC SHIFT REGISTER
<a href="#"> <u>HCF4007UB</u></a>	DUAL COMPLEMENTARY PAIR PLUS INVERTER
<a href="#"> <u>HCF4008B</u></a>	4-BIT FULL ADDER WITH PARALLEL CARRY OUTPUT
<a href="#"> <u>HCF4009UB</u></a>	HEX BUFFER/CONVERTERS

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<a href="#"> <u>HCF40100B</u></a>	32-STAGE STATIC LEFT/RIGHT SHIFT REGISTER
<a href="#"> <u>HCF40101B</u></a>	9-BIT PARITY GENERATOR/CHECKER
<a href="#"> <u>HCF40102B</u></a>	8-STAGE PRESETTABLE SYNCHRONOUS DOWN COUNTERS
<a href="#"> <u>HCF40103B</u></a>	8-STAGE PRESETTABLE SYNCHRONOUS DOWN COUNTERS
<a href="#"> <u>HCF40104B</u></a>	4-BIT BIDIRECTIONAL UNIVERSAL SHIFT REGISTER
<a href="#"> <u>HCF40105B</u></a>	FIFO REGISTER
<a href="#"> <u>HCF40106B</u></a>	HEX SCHMITT TRIGGERS
<a href="#"> <u>HCF40107B</u></a>	DUAL 2-INPUT NAND BUFFER/DRIVER
<a href="#"> <u>HCF40108B</u></a>	4 X 4 MULTIPOINT REGISTER
<a href="#"> <u>HCF40109B</u></a>	QUAD LOW-TO-HIGH VOLTAGE LEVEL SHIFTER
<a href="#"> <u>HCF4010B</u></a>	HEX BUFFER/CONVERTERS
<a href="#"> <u>HCF40110B</u></a>	DECADE UP-DOWN COUNTER/DECODER/LATCH/DRIVER
<a href="#"> <u>HCF4011B</u></a>	NAND GATES
<a href="#"> <u>HCF4012B</u></a>	NAND GATES
<a href="#"> <u>HCF4013B</u></a>	DUAL 'D' - TYPE FLIP-FLOP
<a href="#"> <u>HCF40147B</u></a>	10 TO 4 LINE BCD PRIORITY ENCODER
















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**CMOS 4000B Series**

<a href="#"> <u>HCF4015B</u></a>	DUAL 4-STAGE STATIC SHIFT REGISTER WITH SERIAL INPUT/PARALLEL OUTPUT
<a href="#"> <u>HCF40160B</u></a>	SYNCHRONOUS PROGRAMMABLE 4-BIT COUNTERS
<a href="#"> <u>HCF40161B</u></a>	SYNCHRONOUS PROGRAMMABLE 4-BIT COUNTERS
<a href="#"> <u>HCF40162B</u></a>	SYNCHRONOUS PROGRAMMABLE 4-BIT COUNTERS
<a href="#"> <u>HCF40163B</u></a>	SYNCHRONOUS PROGRAMMABLE 4-BIT COUNTERS
<a href="#"> <u>HCF4016B</u></a>	QUAD BILATERAL SWITCH
<a href="#"> <u>HCF40174B</u></a>	HEX "D" - TYPE FLIP-FLOP
<a href="#"> <u>HCF4017B</u></a>	COUNTERS/DIVIDERS
<a href="#"> <u>HCF40181B</u></a>	4-BIT ARITHMETIC LOGIC UNIT
<a href="#"> <u>HCF40182B</u></a>	LOOK-AHEAD CARRY GENERATOR
<a href="#"> <u>HCF4018B</u></a>	PRESETTABLE DIVIDE-BY-N COUNTER
<a href="#"> <u>HCF40192B</u></a>	PRESETTABLE UP/DOWN COUNTERS (DUAL CLOCK WITH RESET) 40192B-BCD TYPE , 40193B-BINARY TYPE
<a href="#"> <u>HCF40193B</u></a>	PRESETTABLE UP/DOWN COUNTERS (DUAL CLOCK WITH RESET) 40192B-BCD TYPE , 40193B-BINARY TYPE
<a href="#"> <u>HCF40194B</u></a>	4-BIT BIDIRECTIONAL UNIVERSAL SHIFT REGISTER
<a href="#"> <u>HCF4019B</u></a>	QUAD AND/OR SELECT GATE

















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<a href="#"> <u>HCF40208B</u></a>	4 X 4 MULTIPOINT REGISTER
<a href="#"> <u>HCF4020B</u></a>	RIPPLE-CARRY BINARY COUNTER/DIVIDERS
<a href="#"> <u>HCF4022B</u></a>	COUNTERS/DIVIDERS
<a href="#"> <u>HCF4023B</u></a>	NAND GATES
<a href="#"> <u>HCF4024B</u></a>	RIPPLE-CARRY BINARY COUNTER/DIVIDERS
<a href="#"> <u>HCF40257B</u></a>	QUAD 2-LINE-TO-1-LINE DATA SELECTOR/MULTIPLEXER
<a href="#"> <u>HCF4025B</u></a>	NOR GATE
<a href="#"> <u>HCF4026B</u></a>	DECADE COUNTERS/DIVIDERS WITH DECODED 7-SEGMENT DISPLAY OUTPUTS
<a href="#"> <u>HCF4027B</u></a>	DUAL-J-K MASTER-SLAVE FLIP-FLOP
<a href="#"> <u>HCF4028B</u></a>	BCD-TO-DECIMAL DECODER
<a href="#"> <u>HCF4029B</u></a>	PRESETTABLE UP/DOWN COUNTER BINARY OR BCD DECADE
<a href="#"> <u>HCF4031B</u></a>	64-STAGE STATIC SHIFT REGISTER
<a href="#"> <u>HCF4032B</u></a>	TRIPLE SERIAL ADDERS
<a href="#"> <u>HCF4033B</u></a>	DECADE COUNTERS/DIVIDERS WITH DECODED 7-SEGMENT DISPLAY OUTPUTS
<a href="#"> <u>HCF4034B</u></a>	8-STAGE STATIC BIDIRECTIONAL PARALLEL/SERIAL INPUT/OUTPUT BUS REGISTER
















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<a href="#"> <u>HCF4035B</u></a>	4-STAGE PARALLEL IN/PARALLEL OUT SHIFT REGISTER
<a href="#"> <u>HCF4038B</u></a>	TRIPLE SERIAL ADDERS
<a href="#"> <u>HCF4040B</u></a>	RIPPLE-CARRY BINARY COUNTER/DIVIDERS
<a href="#"> <u>HCF4041UB</u></a>	QUAD TRUE/COMPLEMENT BUFFER
<a href="#"> <u>HCF4042B</u></a>	QUAD CLOCKED "D" LATCH
<a href="#"> <u>HCF4043B</u></a>	QUAD 3-STATE R-S LATCHES
<a href="#"> <u>HCF4044B</u></a>	QUAD 3-STATE R-S LATCHES
<a href="#"> <u>HCF4046B</u></a>	MICROPOWER PHASE-LOCKED LOOP
<a href="#"> <u>HCF4047B</u></a>	LOW-POWER MONOSTABLE/ASTABLE MULTIVIBRATOR
<a href="#"> <u>HCF4048B</u></a>	MULTIFUNCTION EXPANDABLE 8-INPUT GATE
<a href="#"> <u>HCF4049UB</u></a>	HEX BUFFER/CONVERTERS
<a href="#"> <u>HCF4050B</u></a>	HEX BUFFER/CONVERTERS
<a href="#"> <u>HCF4051B</u></a>	ANALOG MULTIPLEXERS-DEMULTIPLEXERS
<a href="#"> <u>HCF4052B</u></a>	ANALOG MULTIPLEXERS-DEMULTIPLEXERS
<a href="#"> <u>HCF4053B</u></a>	ANALOG MULTIPLEXERS-DEMULTIPLEXERS
<a href="#"> <u>HCF4054B</u></a>	LIQUID-CRYSTAL DISPLAY DRIVERS

















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<a href="#"> <u>HCF4055B</u></a>	LIQUID-CRYSTAL DISPLAY DRIVERS
<a href="#"> <u>HCF4056B</u></a>	LIQUID-CRYSTAL DISPLAY DRIVERS
<a href="#"> <u>HCF4060B</u></a>	14-STAGE RIPPLE CARRY BINARY COUNTER/DIVIDER AND OSCILLATOR
<a href="#"> <u>HCF4063B</u></a>	4-BIT MAGNITUDE COMPARATOR
<a href="#"> <u>HCF4066B</u></a>	QUAD BILATERAL SWITCH FOR TRANSMISSION OR MULTIPLEXING OF ANALOG OR DIGITAL SIGNALS
<a href="#"> <u>HCF4067B</u></a>	ANALOG MULTIPLEXER/DEMULTIPLEXER
<a href="#"> <u>HCF4068B</u></a>	8-INPUT NAND/AND GATE
<a href="#"> <u>HCF4069UB</u></a>	HEX INVERTER
<a href="#"> <u>HCF4070B</u></a>	GATES
<a href="#"> <u>HCF4071B</u></a>	OR GATE
<a href="#"> <u>HCF4072B</u></a>	OR GATE
<a href="#"> <u>HCF4073B</u></a>	AND GATES
<a href="#"> <u>HCF4075B</u></a>	OR GATE
<a href="#"> <u>HCF4076B</u></a>	4 BIT D TYPE REGISTERS
<a href="#"> <u>HCF4077B</u></a>	GATES

















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<a href="#"> <u>HCF4078B</u></a>	8-INPUT NOR/OR GATE
<a href="#"> <u>HCF4081B</u></a>	AND GATES
<a href="#"> <u>HCF4082B</u></a>	AND GATES
<a href="#"> <u>HCF4085B</u></a>	DUAL 2-WIDE 2-INPUT AND-OR-INVERTER GATE
<a href="#"> <u>HCF4089B</u></a>	BINARY RATE MULTIPLIER
<a href="#"> <u>HCF4093B</u></a>	QUAD 2-INPUT NAND SCHMIDT TRIGGERS
<a href="#"> <u>HCF4094B</u></a>	8-STAGE SHIFT-AND-STORE BUS REGISTER
<a href="#"> <u>HCF4095B</u></a>	GATE J-K MASTER-SLAVE FLIP-FLOPS
<a href="#"> <u>HCF4096B</u></a>	GATE J-K MASTER-SLAVE FLIP-FLOPS
<a href="#"> <u>HCF4097B</u></a>	ANALOG MULTIPLEXER/DEMULTIPLEXER
<a href="#"> <u>HCF4098B</u></a>	DUAL MONOSTABLE MULTIVIBRATOR
<a href="#"> <u>HCF4099B</u></a>	8-BIT ADDRESSABLE LATCH
<a href="#"> <u>HCF4502B</u></a>	STROBED HEX INVERTER/BUFFER
<a href="#"> <u>HCF4504B</u></a>	HEX TTL OR CMOS TO CMOS LEVEL SHIFTER
<a href="#"> <u>HCF4512B</u></a>	8-CHANNEL DATA SELECTOR
<a href="#"> <u>HCF4514B</u></a>	4-BIT LATCH/4-TO-16 LINE DECODER

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<a href="#"> <u>HCF4515B</u></a>	4-BIT LATCH/4-TO-16 LINE DECODER
<a href="#"> <u>HCF4517B</u></a>	DUAL 64-STAGE STATIC SHIFT REGISTER
<a href="#"> <u>HCF4518B</u></a>	DUAL UP-COUNTERS
<a href="#"> <u>HCF4519B</u></a>	4 BIT AND/OR SELECTOR
<a href="#"> <u>HCF4520B</u></a>	DUAL UP-COUNTERS
<a href="#"> <u>HCF4521B</u></a>	24-STAGE FREQUENCY DIVIDER
<a href="#"> <u>HCF4522B</u></a>	PROGRAMMABLE BCD DIVIDER-BY-N COUNTER
<a href="#"> <u>HCF4527B</u></a>	BCD RATE MULTIPLEXER
<a href="#"> <u>HCF4529B</u></a>	DUAL 4-CHANNEL OR SINGLE 8-CHANNEL ANALOG DATA SELECTOR
<a href="#"> <u>HCF4532B</u></a>	8-BIT PRIORITY ENCODER
<a href="#"> <u>HCF4538B</u></a>	DUAL MONOSTABLE MULTIVIBRATOR
<a href="#"> <u>HCF4543B</u></a>	BCD-TO-7 SEGMENT LATCH/DECODER/LCD DRIVER
<a href="#"> <u>HCF4555B</u></a>	DUAL BINARY TO 1 OF 4 DECODER/DEMULPLEXERS
<a href="#"> <u>HCF4556B</u></a>	DUAL BINARY TO 1 OF 4 DECODER/DEMULPLEXERS
<a href="#"> <u>HCF4560B</u></a>	NBCD ADDER
<a href="#"> <u>HCF4566B</u></a>	INDUSTRIAL TIME-BASE GENERATOR

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**CMOS 4000B Series**

<a href="#"><u>HCF4572B</u></a>	HEX GATE
<a href="#"><u>HCF4585B</u></a>	4-BIT MAGNITUDE COMPARATOR
<a href="#"><u>HCF4724B</u></a>	8 BIT ADDRESSABLE LATCH
<a href="#"><u>M22100</u></a>	4 X 4 CROSSPOINT SWITCH WITH CONTROL MEMORY
<a href="#"><u>M22101</u></a>	WITH CONTROL MEMORY 4 X 4 X 2 CROSSPOINT SWITCHES
<a href="#"><u>M22102</u></a>	WITH CONTROL MEMORY 4 X 4 X 2 CROSSPOINT SWITCHES