

<b>MC14001UBDR2G</b> UB-suffix series CMOS gates: quad 2-input NOR Gate 16-Lead SOIC, 3.9 mm10	<b>CD40109BPWR</b> CMOS quad low-to-high volt- age level shifter (20V rating) 16-Lead TSSOP, 4.4 mm11	<b>MC14011UBDG</b> UB-suffix series CMOS gates: quad 2-input NAND Gate 16-Lead SOIC, 3.9 mm10	<b>CD4012BM96</b> CMOS dual 4-input NAND gate 14-Lead SOIC, 3.9 mm10	<b>MC14014BDG</b> 8-Bit static shift register: syn- chronous parallel input/serial output 16-Lead SOIC, 3.9 mm10
<b>CD4023BM96</b> CMOS triple 3-input NAND gate 14-Lead SOIC, 3.9 mm10	<b>CD4048BPW</b> CMOS multifunction expand- able 8-input gate 16-Lead TSSOP, 4.4 mm10	<b>MC14585BDG</b> 4-Bit magnitude comparator 16-Lead SOIC, 3.9 mm10	<b>M74HC133M1R</b> 13-Input NAND gate 16-Lead SOIC, 3.9 mm10	<b>SN74HC157DR</b> Quadruple 2-line to 1-line data selectors/multiplexers 16-Lead SOIC, 3.9 mm10
<b>74HC175D</b> Quad D-type flip-flop with re- set; positive-edge trigger 16-Lead SOIC, 3.9 mm10	<b>74HC191D</b> Presettable synchronous 4-bit binary up/down counter 16-Lead SOIC, 3.9 mm10	<b>CD74HC283ME4</b> High-speed CMOS logic 4-bit binary full adder with fast carry 16-Lead SOIC, 3.9 mm10	<b>CD74HC4067M96</b> High-speed CMOS logic 16-channel analog multi- plexer/demultiplexer 24-Lead SOIC, 7.5 mm20	<b>MM74HCT00M</b> Quad 2-input NAND gate 14-Lead SOIC, 3.9 mm20
<b>SN74LVC07AD</b> Hex buffer and driver with open-drain outputs 14-Lead SOIC, 3.9 mm10	<b>SN74LVC07APWR</b> Hex buffer and driver with open-drain outputs 14-Lead TSSOP, 4.4 mm10	<b>SN74LVC1G00DBVR</b> Single 2-input positive-NAND gate 5-Lead SOT-2320	<b>SN74LVC1G14DBVR</b> Single Schmitt-trigger in- verter 5-Lead SOT-2320	<b>SN74LVC1G17DBVR</b> Single Schmitt-trigger buffer 5-Lead SOT-2320
<b>SN74LVC1G32DBVR</b> Single 2-input positive-OR gate 5-Lead SOT-2320	<b>SN74LVC1G86DBVR</b> Single 2-input exclusive-OR gate 5-Lead SOT-2320	<b>SN74LVC2G07DBVR</b> Dual buffer and driver with open-drain outputs 6-Lead SOT-2320	<b>SN74LVC32AD</b> Quadruple 2-input positive- OR gates 14-Lead SOIC, 3.9 mm10	<b>SN74LVC32APWR</b> Quadruple 2-input positive- OR gates 14-Lead TSSOP, 4.4 mm10
<b>SN74LVC4245APWR</b> Octal bus transceiver and 3.3-V to 5-V shifter with 3-state outputs 24-Lead TSSOP, 4.4 mm10	<b>74VHC00MTC</b> Quad 2-input NAND gate 14-Lead TSSOP, 4.4 mm10	<b>74VHC32MTCX</b> Quad 2-input OR gate 14-Lead TSSOP, 4.4 mm10	<b>74VHC595MTC</b> 8-Bit shift register with out- put latches 16-Lead TSSOP, 4.4 mm10	<b>74VHC86MTCX</b> Quad 2-input exclusive-OR gate 14-Lead TSSOP, 4.4 mm10

<b>HEF4021BT</b> 8-Bit static shift register; asynchronous parallel data in- put 16-Lead SOIC, 3.9 mm10	<b>HEF4044BT</b> Quadruple R/S latch with 3-state outputs 16-Lead SOIC, 3.9 mm20	<b>74HC109D</b> Dual J $\bar{K}$ flip-flop with set and reset; positive-edge-trigger 16-Lead SOIC, 3.9 mm50	<b>MM74HC132M</b> Quad 2-input NAND Schmitt trigger 14-Lead SOIC, 3.9 mm10	<b>74HC173D</b> Quad D-type flip-flop; positive-edge trigger; 3-state 16-Lead SOIC, 3.9 mm10
<b>74HC257D</b> Quad 2-input multiplexer; 3-state 16-Lead SOIC, 3.9 mm20	<b>74HC27D</b> Triple 3-input NOR gate 14-Lead SOIC, 3.9 mm10	<b>74HC30D</b> 8-Input NAND gate 14-Lead SOIC, 3.9 mm10	<b>74HC4002D</b> Dual 4-input NOR gate 14-Lead SOIC, 3.9 mm20	<b>TC74HC4024Af</b> 7-Stage binary counter 14-Lead SOIC, 5.3 mm20
	<b>CD74HC4046AM</b> High-speed CMOS logic phase-locked loop with VCO 16-Lead SOIC, 3.9 mm10	<b>74HC4050D</b> Hex non-inverting HIGH-to-LOW level shifter 16-Lead SOIC, 3.9 mm10	<b>CD74HC4050M96</b> High-speed CMOS logic hex buffers, inverting and non- inverting 16-Lead SOIC, 3.9 mm6	<b>74HC4051D</b> 8-Channel analog multi- plexer/demultiplexer 16-Lead SOIC, 3.9 mm10
<b>74HC4052D</b> Dual 4-channel analog multi- plexer/demultiplexer 16-Lead SOIC, 3.9 mm40	<b>74HC4053D</b> Triple 2-channel analog multi- plexer/demultiplexer 16-Lead SOIC, 3.9 mm30	<b>SN74HC4060DR</b> 14-Stage asynchronous binary counter and oscillator 16-Lead SOIC, 3.9 mm5	<b>74HC4060D</b> 14-Stage binary ripple counter with oscillator 16-Lead SOIC, 3.9 mm10	<b>74HC4094D</b> 8-Stage shift-and-store bus register 16-Lead SOIC, 3.9 mm10
<b>74HC4514D</b> 4-To-16 line decoder/ demultiplexer with input latches 24-Lead SOIC, 7.5 mm10		<b>M74HC590RM13TR</b> 8-Bit binary counter register with 3-state output 16-Lead SOIC, 3.9 mm10		<b>74HCT112D</b> Dual JK flip-flop with set and reset; negative-edge trigger 16-Lead SOIC, 3.9 mm10
<b>CD74HCT4067M</b> High-speed CMOS logic 16-channel analog multi- plexer/demultiplexer 24-Lead SOIC, 7.5 mm5	<b>MM74HCT74M</b> Dual D-type flip-flop with preset and clear 14-Lead SOIC, 3.9 mm10	<b>74LVC1G74DP</b> Single D-type flip-flop with set and reset; positive edge trigger 8-Lead TSSOP, 3 mm10	<b>74VHC4040FT</b> 12-Stage ripple carry binary counter 16-Lead TSSOP, 4.4 mm10	<b>TC74VHCT541AFT</b> Octal bus buffer, non- inverted, 3-state outputs 20-Lead TSSOP, 4.4 mm10

**74HC4040D**

12-Stage binary ripple counter

16-Lead SOIC, 3.9 mm

20

**TC74HC7240AF**

Octal bus buffer (with Schmitt trigger inputs), inverted, 3-state outputs

20-Lead SOIC, 5.3 mm

20

**74HC4538D**

Dual retriggerable precision monostable multivibrator

16-Lead SOIC, 3.9 mm

10

**MC74HC1G32DFT2G**

Single 2-input OR gate

5-Lead SC-70, 1.25 mm

20

**MC74HC4851ADG**

Analog multiplexers/demultiplexers with injection current effect control

16-Lead SOIC, 3.9 mm

10

**MC74HC589ADG**

8-Bit serial or parallel-input/serial-output shift register with 3-state output

16-Lead SOIC, 3.9 mm

10

**M74HC139M1R**

Dual 2 to 4 decoder/demultiplexer

16-Lead SOIC, 3.9 mm

10

**M74HC390RM13TR**

Dual decade counter

16-Lead SOIC, 3.9 mm

10

**74HC237D**

3-To-8 line decoder, demultiplexer with address latches

16-Lead SOIC, 3.9 mm

10

**CD4028BM96**

CMOS BCD-to-decimal or binary-to-octal decoders/drivers

16-Lead SOIC, 3.9 mm

10

**CD4511BM**

CMOS BCD-to-7-segment LED latch decoder drivers

16-Lead SOIC, 3.9 mm

40

**CD4518BM96**

CMOS dual BCD up-counter

16-Lead SOIC, 3.9 mm

10

**CD4520BM**

CMOS dual binary up-counter

16-Lead SOIC, 3.9 mm

10

**CD4541BM96**

CMOS programmable timer; high voltage types (20V rating)

14-Lead SOIC, 3.9 mm

10

**CD4543BM96**

CMOS BCD-to-seven-segment latch/decoder/driver for liquid-crystal displays

16-Lead SOIC, 3.9 mm

10

**CD4094BM**

CMOS 8-stage shift-and-store bus register

16-Lead SOIC, 3.9 mm

10

**HEF4528BT**

Dual monostable multivibrator

16-Lead SOIC, 3.9 mm

10

**CD4017BM96**

CMOS decade counter with 10 decoded outputs

16-Lead SOIC, 3.9 mm

20

**MC14543BDG**

BCD-to-seven segment latch/decoder/driver for liquid crystals

16-Lead SOIC, 3.9 mm

10

**MC14521BDG**

24-Stage frequency divider

16-Lead SOIC, 3.9 mm

10

**CD4053BPW**

CMOS triple 2-channel analog multiplexer/demultiplexer with logic-level conversion

16-Lead TSSOP, 4.4 mm

2

**CD14538BPW**

CMOS dual precision monostable multivibrator

16-Lead TSSOP, 4.4 mm

1

**CD4046BPW**

CMOS micropower phase-locked loop

16-Lead TSSOP, 4.4 mm

5

**CBT3253AD**

Dual 1-of-4 FET multiplexer/demultiplexer

16-Lead SOIC, 3.9 mm

10

**CBT3257AD**

Quad 1-of-2 multiplexer/demultiplexer

16-Lead SOIC, 3.9 mm

20

**SN74CB3Q3253PWR**

Dual 1-of-4 FET multiplexer/demultiplexer

16-Lead TSSOP, 4.4 mm

10

**SN74LV4046APW**

High-speed CMOS logic phase-locked loop with VCO

16-Lead TSSOP, 4.4 mm

22

**SN74LV4040APW**

12-Bit asynchronous binary counter

16-Lead TSSOP, 4.4 mm

3

**SN74LVC1G58DCKR**

Configurable multiple-function gate

6-Lead SC-70, 1.25 mm

50

**SN74LVC1G57DCKR**

Configurable multiple-function gate

6-Lead SC-70, 1.25 mm

50