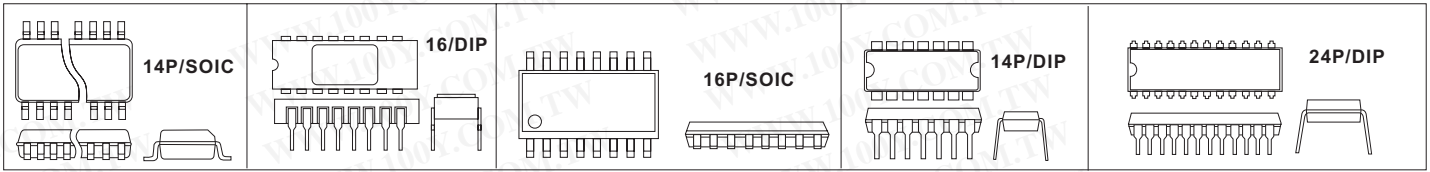




4000 CMOS逻辑IC系列

详细产品规格 - 请点击 cn.100y.com.tw



| 100Y 编号 | 厂商编号 | 制造厂商 | 说明 | Pins/Package | Vcc | Operating Temp |
|---------|------------|-----------|----------------------------------------------------------------------------|--------------|-----------------|-----------------|
| 19189 | CD4052BE | T.I. | Dual 4-Channel Analog Multiplexer / Demultiplexer | 16P/DIP | 5~15V | -55°C to +125°C |
| 14805 | CD4052BM | T.I. | Dual 4-Channel Analog Multiplexer/Demultiplexer | 16P/SOIC | 5~15V | -55°C to +125°C |
| 33319 | CD4053BCM | Fairchild | Triple 2-Channel Analog Multiplexer/Demultiplexer | 16P/SOIC | 3 ~ 15V | -40°C to +85°C |
| 22545 | CD4053BE | T.I. | CMOS Analog Multiplexers/Demultiplexers with Logic Level Conversion | 16P/PDIP | | -55~125°C |
| 19190 | CD4053BM | T.I. | CMOS Analog Multiplexers/Demultiplexers with Logic Level Conversion | 16P-SOIC | | -55~125°C |
| 32798 | CD4060BCM | Fairchild | 14-Stage Ripple Carry Binary Counters | 16P/SOIC | +3V to +15V | -40°C to +85°C |
| 32799 | CD4060BCN | Fairchild | 14-Stage Ripple Carry Binary Counters | 16P/DIP | +3V to +15V | -40°C to +85°C |
| 19191 | CD4060BE | T.I. | CMOS 14-Stage Ripple-Carry Binary Counter/Divider and Oscillator | 16P/DIP | -0.5~20V | -55~125°C |
| 22546 | CD4063BE | ST(SGS) | CMOS 4-Bit Magnitude Comparator | 16P/DIP | -0.5~20V | -55~125°C |
| 32800 | CD4066BCM | Fairchild | Quad Bilateral Switch | 14P/SOIC | 3.0~15V | -55~125°C |
| 737 | CD4066BCN | Fairchild | Quad Analog Switch | 14P/DIP | 2~10V | -40~85°C |
| 6250 | CD4067 | HARRIS | CMOS Analog Multiplexers/Demultiplexers | 24P/DIP | 3~18V | -55°C to +125°C |
| 49903 | CD4067BE | T.I. | CMOS Analog Multiplexers/Demultiplexers | 24P/PDIP | 3~18V | -55°C to +125°C |
| 22549 | CD4068BE | T.I. | CMOS 8-Input NAND/AND Gate | 14P/DIP | -0.5~20V | -55~125°C |
| 937 | CD4069 | MOTOROLA | CMOS Hex Inverter | 14P/DIP | 3~18V | -55°C to +125°C |
| 22551 | CD4070BCN | Fairchild | Quad 2-Input EXCLUSIVE-OR Gate | 14P/PDIP | -0.5~18V | -40~85°C |
| 938 | CD4070BE | T.I. | Quad 2-Input EXCLUSIVE-OR Gate | 14P/DIP | 3.0V to 15V | -40°C to +85°C |
| 39211 | CD4071BCN | Fairchild | Quad 2-Input OR Buffered B Series Gate | 14P/DIP | 3 VDC to 15 VDC | 55°C to +125°C |
| 22552 | CD4071BE | T.I. | CMOS OR Gates | 14P/DIP | -0.5~20V | -55~125°C |
| 22553 | CD4072BE | T.I. | CMOS OR GateS | 14P/DIP | -0.5~20V | -55~125°C |
| 22561 | CD4075BP | PHILIPS | CMOS OR Gates | 14P/DIP | -0.5~20V | -55~125°C |
| 943 | CD4077 | TOSHIBA | CMOS Quad Exclusive-OR and Exclusive-NOR Gate | 14P/DIP | 3~18V | -55~125°C |
| 49468 | CD4078BE | T.I. | CMOS 8-Input Nor/OR GATE | 14P/DIP | 3~18V | -55°C to +125°C |
| 32803 | CD4081BCN | Fairchild | Quad 2-Input AND Buffered B Series Gate | 14P/DIP | 3 V to 15 V | -40°C to +85°C |
| 19197 | CD4081BE | T.I. | T.I. Quad 2-Input and Gate | DIP | -5~20V | -55~125°C |
| 22562 | CD4081BP | N.S | Quad 2-Input AND Buffered B Series Gate | 14P/DIP | -0.5~18V | -55~125°C |
| 946 | CD4082 | TOSHIBA | Dual 4-input AND Gate | 14P/DIP | 3~18V | -55°C to +125°C |
| 947 | CD4085 | MOTOROLA | DUAL 2-WIDE 2-INPUT AND-OR-INVERTER GATE | 14P/DIP | 3~18V | -40~85°C |
| 948 | CD4089 | MOTOROLA | Binary Rate Multiplier | 16P/DIP | 3~18V | -40~85°C |
| 22554 | CD4089BE | Intersil | CMOS Binary Rate Multiplier | 16P/DIP | -0.5~20V | -55~125°C |
| 29372 | CD4093 | T.I. | Quad 2-input NAND Schmitt Trigger | 14P/DIP | | |
| 19198 | CD4093BCM | Fairchild | Quad 2-input NAND Schmitt Trigger | 14P/SOIC | 3~15V | -55~125°C |
| 32805 | CD4093BCN | Fairchild | Quad 2-input NAND Schmitt Trigger | 14P/DIP | 3~15V | -40~85°C |
| 949 | CD4093BE | T.I. | Quad 2-input NAND Schmitt Trigger | 14P/DIP | 3~15V | -55~125°C |
| 23666 | CD4094BE | T.I. | 8-Bit Shift Register With Latch | 16P-DIP | | |
| 19202 | CD4099BCN | Fairchild | 8-Bit Addressable Latch | 16P/DIP | 3.0V to 15V | -55°C to +125°C |
| 22563 | CD4099BE | T.I. | CMOS 8-Bit Addressable Latch | 16P/DIP | -0.5~20V | -55~125°C |
| 19203 | CD4099BMN | N.S | 8-Bit Addressable Latch | DIP | | |
| 23407 | CD4502BE | RCA | Dual 4-Bit Latch | 16P/DIP | 5V | -55~125°C |
| 961 | CD4503BCN | Fairchild | Hex Buffer | 16P/DIP | 3~18V | -55~125°C |
| 22564 | CD4510BE | ST(SGS) | CMOS Presettable Up/Down Counters | 16P/DIP | -0.5~20V | -55~125°C |
| 32806 | CD4511BCN | Fairchild | BCD-to-7 Segment Latch/Decoder/Driver | 16P/DIP | 3V to 15V | -40°C to +85°C |
| 22565 | CD4511BE | T.I. | CMOS BCD-to-7-Segment Latch Decoder Drivers | 16P/DIP | -0.5~20V | -55~125°C |
| 42513 | CD4512BE | T.I. | 8—CHANNEL DATA SELECTOR | 16P/DIP | 3~18V | -55 to +125°C |
| 22566 | CD4514BE | T.I. | CMOS 4-Bit Latch/4-to-16 Line Decoders | 14P/DIP | -0.5~20V | -55~125°C |
| 23409 | CD4515BCN | Fairchild | 4-to-16 Line Decoders | 24P/DIP | 3~15V | -55°C to +125°C |
| 967 | CD4515BMS | HARRIS | 4-to-16 Line Decoders | 24P/DIP | 3~15V | -55°C to +125°C |
| 22567 | CD4518BE | T.I. | CMOS Dual Up-Counters | 16P/DIP | -0.5~20V | -55~125°C |
| 40211 | CD4520BE | T.I. | CMOS Dual Up-Counters | 16P/DIP | | |
| 22568 | CD4528BCN | Fairchild | Dual Monostable Multivibrator | 16P/DIP | -0.5~18V | -55~125°C |
| 32808 | CD4538BCN | Fairchild | Dual Precision Monostable | 16P/DIP | 3 to 15 V | -40°C to +85°C |
| 977 | CD4539 | T.I. | Dual 4 Channel Multiplexer | 16P/DIP | 3~18V | -55~125°C |
| 22569 | CD4541BCN | Fairchild | Programmable Timer | 14P/PDIP | -0.5~18V | -40~85°C |
| 49166 | CD4541BE | T.I. | CMOS Programmable Timer High Voltage Types | 14P/DIP | -0.5~20V | -55~125°C |
| 22570 | CD4543BE | T.I. | CMOS BEC-to-Seven-Segment Latch/Decoder/Driver For Liquid-Crystal Displays | 16P/DIP | -0.5~20V | -55~125°C |
| 23709 | CD4555BE | T.I. | Dual Binary to1-of-4 Decoder/Demux | 16P/DIP | | |
| 23742 | D4042BC | NEC | Quad clocked "D" latch | 16P/DIP | 3~18V | -55~125°C |
| 927 | GD4047B | | Low Power Monostable/Astable Multivibrator | 14P/DIP | 3~18V | -55~125°C |
| 32184 | HCF4012BEY | ST(SGS) | | | | |
| 23961 | HCF4050BE | ST(SGS) | HEX BUFFER/CONVERTER | 16P/DIP | | -55 to +125°C |
| 15653 | HCF4070B | ST(SGS) | Quad 2-Input Exclusive-OR Gate | 14P/DIP | 3~18V | -40~85°C |
| 48589 | HCF4076BE | ST(SGS) | 4-Bit D-Type Registers | 16P/DIP | 3~18V | -55~125°C |
| 45041 | HCTL-2020 | Agilent | 逻辑 IC 系列 | DIP | 5.5V | -40 to +85C |

