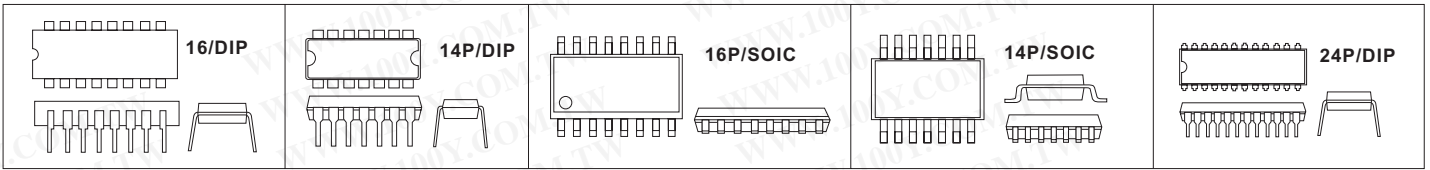


Logic IC

4000 CMOS Device Series

Detailed product specifications are available on: us.100y.com.tw

Part No.	Product No.	Manufacturer	Description	Pins/Package	Vcc	Operating Temp
22521	CD4013BE	T.I.	CMOS Dual D-Type Flip-Flop	14P/DIP	3~18V	-55~125°C
22524	CD4014BCM	Fairchild	8-Stage Static Shift Register	16P/SOIC	-0.5~18V	-40~85°C
22525	CD4015BE	T.I.	CMOS Dual 4-Stage Static Shift Register	16P/DIP	-0.5~20V	-55~125°C
953	CD40161	MOTOROLA	Binary with Asynchronous Clear	16P/DIP	3~18V	-55~125°C
954	CD40162	MOTOROLA	Decade with Synchronous Clear	16P/DIP	3~18V	-55~125°C
955	CD40163	MOTOROLA	Binary with Synchronous Clear	16P/DIP	3~18V	-55~125°C
49165	CD4016BE	T.I.	CMOS Quad Bilateral Switch	14P/DIP	18V	-55~125°C
910	CD4017	MOTOROLA	Decade Counter/Divider with 10 Decoded Outputs	16P/DIP	3~15V	-55°C ~ 125°C
956	CD40174	HITACHI	Hex D Flip Flop	16P/DIP	3~15V	-55~125°C
22526	CD40174BCN	Fairchild	Hex D-Type Flip-Flop ? Quad D-Type Flip-Flop	16P/PDIP	-0.5~18V	-40~85°C
957	CD40175	MOTOROLA	Quad D-Type Flip-Flop	16P/DIP	3~15V	-55 to + 125°C
22527	CD40175BCN	Fairchild	Hex D-Type Flip-Flop ? Quad D-Type Flip-Flop	16P/PDIP	-0.5~18V	-40~85°C
32763	CD4017BCN	Fairchild	Decade Counter/Divider with 10 Decoded Outputs	16P/DIP	3.0V to 15V	-40°C to +85°C
22528	CD4017BE	T.I.	CMOS Counter/Dividers	16P/DIP	3~18V	-55~125°C
911	CD4018BE	T.I.	CMOS PRESETTABLE DIVIDE-BY-N COUNTER	16P/DIP	3~18V	-55~125°C
912	CD4019	MOTOROLA	Quad AND/OR Select Gate	16P/DIP	3~18V	-55~125°C
22529	CD40192BCN	Fairchild	Synchronous 4-Bit Up/Down Decade Counter	16P/PDIP	-0.5~18V	-55~125°C
22530	CD40193BCN	Fairchild	Synchronous 4-Bit Up/Down Decade Counter	16P/PDIP	-0.5~18V	-55~125°C
959	CD40194	TOSHIBA	4 Bit Bidirectional Universal Shift Register	16P/DIP	3~18V	-55~125°C
40042	CD4019BE	T.I.	CMOS QUAD AND/OR Select GATE	DIP/16P	-0.5v~20V	-55°C~125°C
22531	CD4020BCN	Fairchild	14-Stage Ripple Carry Binary Counters	16P/DIP	-0.5~18V	-55~125°C
913	CD4020BMS	HARRIS	Ripple-Carry Binary Counter/Dividers	16P/DIP	3~18V	-55°C ~ 125°C
22532	CD4021BE	T.I.	CMOS 8-Stage Static Shift Registers	16P/DIP	-0.5~20V	-55~125°C
22533	CD4022BCN	Fairchild	Divide-by-8 Counter/Divider with 8 Decoded Outputs	16P/PDIP	-0.5~18V	-40~85°C
915	CD4023	MOTOROLA	Buffered Triple 3-Input NAND Gate	14P/DIP	3~18V	-55~125°C
10998	CD4023D	Fairchild	Buffered Triple 3-Input NAND Gate	14P/SOIC	3~15V	-55°C to +125°C
22534	CD4024BCN	Fairchild	7-Stage Ripple Carry Binary Counter	14P/DIP	-0.5~18V	-55~125°C
960	CD4025	T.I.	Triple 3-input NOR gate	14P/DIP	3~18V	-55~125°C
918	CD4027BE	T.I.	Dual J-K Master-Slave Flip Flop	16P/DIP	3~18V	-55°C ~ 125°C
22535	CD4028BCN	Fairchild	BCD-to-Decimal Decoder	16P/PDIP	-0.5~18V	-40~85°C
15651	CD4029	SANYO	CMOS Presettable Up/Down Counter	16P/DIP	3~20V	-55~125°C
920	CD4029BCN	Fairchild	Presettable Up/Down Counter	16P/DIP	3~18V	-55~125°C
49644	CD4029BE	T.I.	CMOS Presettable Up/Down Counter	16P/DIP	3~18V	-55~125°C
921	CD4030B	T.I.	Quad EXCLUSIVE-OR Gate	14P/DIP	3~15V	-55°C to +125°C
22536	CD4030CN	Fairchild	Quad EXCLUSIVE-OR Gate	14P/PDIP	-0.3~15.5V	-40~85°C
22537	CD4033BE	HARRIS	CMOS Decade Counters/Dividers	16P/DIP	-0.5~20V	-55~125°C
922	CD4035	TOSHIBA	4-Stage Parallel In/Parallel Out Shift Register	16P/DIP	3~18V	-55~125°C
22538	CD4040BE	T.I.	CMOS Ripple-Carry Binary Counter/Dividers	16P/DIP	-0.5~20V	-55~125°C
22539	CD4044BCN	Fairchild	Quad 3-STATE NAND R/S Latches	16P/PDIP	-0.5~18V	-40~85°C
47635	CD4044BE	T.I.	CMOS Quad 3-state R/S Latches	16P/DIP	3~18V	-55~125°C
22540	CD4046BCN	Fairchild	Micropower Phase-Locked Loop	16P/PDIP	-0.5~18V	-55~125°C
13027	CD4046BE	T.I.	Micropower Phase-Locked Loop	16P/DIP	3~20V	-40~85°C
32764	CD4047BCN	Fairchild	Low Power Monostable/Astable Multivibrator	14P/DIP	3.0V to 15V	-40°C to +85°C
928	CD4048	MOTOROLA	MULTIFUNCTION EXPANDABLE 8-INPUT GATE	16P/DIP	3 to 15V	- 40 to + 85°C
22541	CD4049BE	T.I.	CMOS Hex Buffer/Converters	16P/PDIP	-0.5~20V	-55~125°C
27904	CD4049UBCMX	Fairchild	Hex Inverting Buffer . Hex Non-Inverting Buffer	16P-SOIC	3~18V	-40~85°C
929	CD4049UBCN	Fairchild	CMOS Quad Bilateral Switch	16P/DIP	3~18V	-55~125°C
32768	CD4050BCN	Fairchild	Hex Non-Inverting Buffer	16P/DIP	3.0V to 15V	-40°C to +85°C
29609	CD4050BE	T.I.	Hex Buffer/Converters	16P/DIP	3~18V	-55 to + 125°C
32782	CD4051BCM	Fairchild	Single 8-Channel Analog Multiplexer/Demultiplexer	16P/SOIC	3 ~ 15V	-40°C to +85°C
32792	CD4051BCN	Fairchild	Single 8-Channel Analog Multiplexer/Demultiplexer	16P/PDIP	3 ~ 15V	-40°C to +85°C
22544	CD4051BE	T.I.	CMOS Analog Multiplexers/Demultiplexers with Logic Level Conversion	16P/PDIP	-0.5~20V	-55~125°C
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

