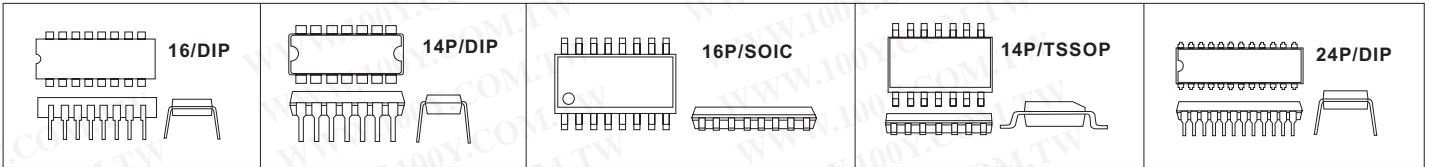


## Logic IC

## 4000 CMOS Device Series

Detailed product specifications are available on: [us.100y.com.tw](http://us.100y.com.tw)

Part No.	Product No.	Manufacturer	Description	Pins/Package	Vcc	Operating Temp
962	MC14508B	MOTOROLA	Dual 4-Bit Latch	24P/DIP	3-18V	-55-125°C
963	MC14510BCP	MOTOROLA	CMOS PRESETTABLE BCD UP/DOWN COUNTER	16P/DIP	-0.5-20V	-55°C to +125°C
964	MC14511BCP	MOTOROLA	BCD-to-7-Segment Latch/Decoder/Drivers	16P/DIP	3-18V	-55°C to +125°C
965	MC14512BCP	MOTOROLA	8-CHANNEL DATA SELECTOR	16P/DIP	3 to + 18V	-55 to + 125°C
966	MC14514BCP	MOTOROLA	4-Bit Latched	24P/DIP	3-15V	-40°C to +85°C
968	MC14516BCP	MOTOROLA	Presetable Up/Down Counters Binary Type	16P/DIP	3-18V	-55-125°C
969	MC14518BCP	MOTOROLA	CMOS DUAL BCD UP-COUNTER	16P/DIP	3-18V	-55-125°C
970	MC14520BCP	MOTOROLA	CMOS DUAL BINARY UP-COUNTER	16P/DIP	3-18V	-55-125°C
42020	MC14520BCPG	ON-Semi.	Dual BCD Up Counter	PDIP-16		
971	MC14521BCP	MOTOROLA	24 Stage Frequency Divider	16P/DIP	3-18V	-55-125°C
972	MC14527BCP	MOTOROLA	Radiation Hardened CMOS BCD Rate Multiplier	16P/DIP	3-18V	-55-125°C
35175	MC14528BCP	ON-Semi.	Dual Monostable Multivibrator	16P/DIP	3.0 V to 18 V	-55 to +125 °C
974	MC14531B	MOTOROLA	12 Bit Parity Tree	16P/DIP	-0.5-+18V	-65-150°C
975	MC14532BCP	MOTOROLA	8 Bit Priority Encoder	16P/DIP	3-18V	-55- 125°C
976	MC14538BCP	ON-Semi.	Dual Precision Monostable	16P/DIP	3-15V	-55-125°C
39895	MC14538BDR2G	ON-Semi.	Dual Precision Retriggerable/Resetable Monostable Multivibrator	16P/SOIC	3-18V	-55 to +125 °C
16726	MC14538BDWR2	MOTOROLA	Dual Precision Retriggerable/Resetable Monostable Multivibrator	16P/SOIC	3-18V	-55 to +125 °C
978	MC14541BCP	MOTOROLA	Programmable Timer High Voltage Types (20V Rating)	14P/DIP	3-20V	-55- 125°C
979	MC14543BCP	MOTOROLA	BCD-to-Seven-Segment Latch/Decoder/Driver For Liquid-Crystal Displays	16P/DIP	3-18V	-55-125°C
40544	MC14551BD	ON-Semi.	Quad 2-Channel Analog Multiplexer/Demultiplexer	16P/SOIC	3.0 V to 18 V	-55 to +125 °C
980	MC14555BCP	MOTOROLA	Dual Binary to 1 of 4 Decoder/Demultiplexers	16P/DIP	3-18V	-55 to + 125°C
981	MC14556B	GS Battery	DUAL BINARY TO 1 OF 4 DECODER/DEMULPLEXERS	16P/DIP	3-18V	-55-125°C
35176	MC14556BCP	ON-Semi.	Dual Binary to 1-of-4 Decoder/Demultiplexer	16P/DIP	3.0 V to 18 V	-55 to +125 °C
35177	MC14557BCP	ON-Semi.	1 To 64 Bit Variable Length Shift Register	16P/DIP	3.0 V to 18 V	-55 to +125 °C
35179	MC14572UBCP	ON-Semi.	Hex Gate	16P/DIP	3.0 V to 18 V	-55 to +125 °C
983	MC14582B	MOTOROLA	Look-Ahead Carry Block(6.4 volt zener diode)	16P/DIP	3-18V	-65 ~ 125°C
984	MC14584B	MOTOROLA	Hex Schmitt Trigger(6.4 volt zener diode)	14P/DIP	3-18V	-65 to 125°C
19214	MC14584BCP	ON-Semi.	Hex Schmitt Trigger	14P/DIP	-0.5 to +18.0V	-65 to +150°C
42021	MC14584BCPCPG	ON-Semi.	Hex Schmitt Trigger	14P/DIP	-0.5 to +18.0V	-65 to +150°C
35181	MC14584BDR2G	ON-Semi.	Hex Schmitt Trigger	14P/SOIC	3 to18V	-55 to +125°C
985	MC14585BCP	MOTOROLA	4-Bit Magnitude Comparator	16P/DIP	3-20V	-55°C to +125°C
940	MC34072A	MOTOROLA	Dual 4-input OR Gate	14P/DIP	3-18V	-55-125°C
31600	MC34072DR	MOTOROLA	Dual 2-input OR Gate	8P/SOIC		0-+70°C
42000	MCP14049BCP	ON-Semi.	Hex Buffer	PDIP-16		
27109	TC4011BP	TOSHIBA	CMOS QUAD 2-INPUT NAND GATE	14P/DIP	3-18V	-55°C-125°C
29556	TC4013BF	TOSHIBA	TOSHIBA_4000 CMOS Device Series	14P/SOP		-40-85
29566	TC4013BFN	TOSHIBA	TOSHIBA_4000 CMOS Device Series	14P/SOL		-40-85
15652	TC4013BP	TOSHIBA	Dual D-Type Flip-Flop	14P/DIP	3-18V	-55-125°C
40159	TC4024BP	TOSHIBA	7 STAGE RIPPLE - CARRY BINARY COUNTER/DIVIDERS	14P/DIP		-40-85°C
923	TC4038	TOSHIBA	4-Bit Parallel-In/Parallel-Out Shift Register(Triple Serial Adder (Negative))	16P/DIP	3-18V	-55-125°C
23658	TC4044BF	TOSHIBA	3-Stage R/S LATCH	16P/SOIC	3-18V	-40°C to +85°C
19193	TC4066BP	TOSHIBA	CMOS DIGITAL INTEGRATED CIRCUIT SILICON MONOLITHIC	14P/DIP	-0.5-20V	-45°C to +85°C
22550	TC4069UPP	TOSHIBA	CMOS Hex Inverter	14P/DIP	-0.5-20V	-55-125°C
29569	TC4071BF	TOSHIBA	TOSHIBA_4000 CMOS Device Series	14P/SOP		-40-85
29572	TC4071BFN	TOSHIBA	TOSHIBA_4000 CMOS Device Series	14P/SOL		-40-85
939	TC4071BP	TOSHIBA	Quad 2-Input OR/AND Buffered B Series Gate	14P/DIP	3-15V	-40°C to +85°C
47615	TC4081BP	TOSHIBA	QUAD 2 INPUT AND GATE	14P/DIP	-0.5 ~ +20V	-40°C ~ 85°C
29546	TC4093BF	TOSHIBA	TOSHIBA_4000 CMOS Device Series	14P/SOP		-40-85
29549	TC4093BFN	TOSHIBA	TOSHIBA_4000 CMOS Device Series	14P/SOL		-40-85
29537	TC4093BP	TOSHIBA	TOSHIBA_4000 CMOS Device Series	14P/DIP		-40-85
950	TC4094BF	TOSHIBA	8-Stage Shift-and Store Bus Register	16P/DIP	3-18V	-55°C to +125°C
23744	TC4556BP	TOSHIBA	DUAL BINARY TO 1 OF 4 DECODER/DEMULPLEXERS	16P/DIP	3-18V	-55-125°C
26902	TC4584BP	TOSHIBA	Hex Schmitt Trigger(6.4 volt zener diode)	14P/DIP	3-18V	-65 to 125°C
22194	UPD4051BG-T1	NEC	CMOS Analog Multiplexers/Demultiplexers with Logic Level Conversion	SOP-16P 150mil		

