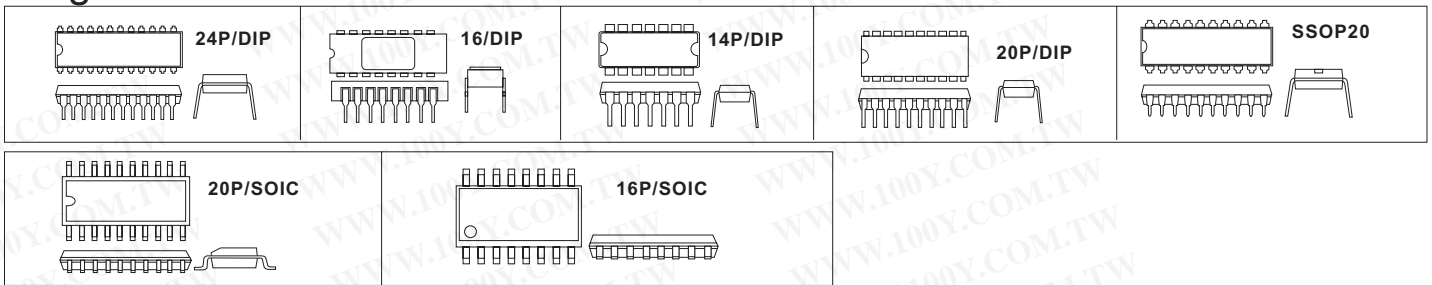


## Logic IC

74HC~ High Speed CMOS  
Logic FamiliesDetailed product specifications are available on: [us.100y.com.tw](http://us.100y.com.tw)

Part No.	Product No.	Manufacturer	Description	Pins/Package	Vcc(Supply voltage)	Operating Temp.
683	HD74HC154P	HITACHI	HITACHI_4-to-16 line Decoder(.3" Lead)	24P/DIP	2-6V	-55~125°C
684	HD74HC155P	HITACHI	HITACHI_Dual 2-to-4 line Decoders/Demultiplexers	16P/DIP	2-6V	-40~+85°C
685	HD74HC157P	HITACHI	HITACHI_Quad 2-Input Multiplexer	16P/DIP	2-6V	-40~85°C
686	HD74HC158P	HITACHI	Quad. 2-to-1 line Data Selectors/Multiplexers with Inverted outputs	16P/DIP	2-6V	-55~125°C
687	HD74HC160P	HITACHI	Synchronous Decade Counter with Direct Clear	16P/DIP	2-6V	-40~85°C
688	HD74HC161P	HITACHI	Synchronous Binary Counter with Asynchronous Clear	16P/DIP	2-6V	-40~85°C
689	HD74HC163P	HITACHI	Synchronous Binary Counter with Synchronous Clear	16P/DIP	2-6V	-40~85°C
35442	HD74HC164P	RENESAS	8-Bit Serial-in/Parallel-out Shift Register	14P/DIP	2-6V	-40 +85 °C
691	HD74HC174P	HITACHI	Hex D-Type Flip-Flop with Clear	16P/DIP	2-6V	-40~85°C
46460	HD74HC175P	RENESAS	QUAD D-TYPE FLIP-FLOPS	dip/16	6V	
692	HD74HC191P	HITACHI	Binary Up/Down Counter(Synchronous Up/Down 4-bit Binary Counter with Single Clock Line)	16P/DIP	5V	-40~85°C
693	HD74HC192P	HITACHI	Binary Up/Down Counter(Synchronous Up/Down Decade Counter with Dual Clock Lines)	16P/DIP	2-6V	-40~85°C
694	HD74HC193P	HITACHI	Synchronous Up/Down 4-bit Binary Counter with Dual Clock Lines	16P/DIP	2-6V	-40~85°C
695	HD74HC194P	HITACHI	4Bit Bidirectional Universal Shift Register	16P/DIP	2-6V	-55~125°C
698	HD74HC240P	HITACHI	Inverting Octal 3-STATE Buffer	20P/DIP	2-6V	-40~85°C
701	HD74HC244P	HITACHI	Octal 3-STATE Buffer	20P/DIP	2-6V	-40~85°C
702	HD74HC245P	RENESAS	Octal 3-STATE Transceiver	20P/DIP	2-6V	-40~85°C
704	HD74HC253P	HITACHI	Dual 4-to-1 line Data Selector/Multiplexer with 3-state outputs	16P/DIP	2-6V	-40~85°C
705	HD74HC257P	HITACHI	Quad. 2-to-1 line Data Selector/Multiplexer with 3-state outputs	16P/DIP	2-5.5V	-40~85°C
708	HD74HC273	RENESAS	Octal D-Type Flip Flop with Clear	20P/DIP	2-6V	-40~85°C
709	HD74HC283P	HITACHI	4-bit Binary Full Adder	16P/DIP	2-6V	-40~85°C
666	HD74HC30P	HITACHI	HITACHI_8-input NAND Gate	14P/DIP	2-6V	-40~85°C
28992	HD74HC32	HITACHI	QUADRUPLE 2-INPUT POSITIVE-OR GATES	14P/SOIC	2-6V	-40~85°C
667	HD74HC32P	HITACHI	HITACHI_Quad 2-Input OR Gate	14P/DIP	2-6V	-40~85°C
39788	HD74HC366P	HITACHI	Hex Bus Drivers (with 3-state outputs)	16P/DIP 16P/DIP	-0.5-7V	-65~150°C
713	HD74HC373P	RENESAS	3-STATE Octal D-Type Latch	20P/DIP	2-6V	-40~85°C
21707	HD74HC373RPVEL-Q	HITACHI	3-STATE Octal D-Type Latch	20P/SOP	2-6V	-40~85°C
17511	HD74HC374D	HITACHI	3-STATE Octal D-Type Flip-Flop	SOT-163(SO20)	2-6V	-40~85°C
714	HD74HC374P	RENESAS	3-STATE Octal D-Type Flip-Flop	20P/DIP	2-6V	-40~85°C
1038	HD74HC393	HITACHI	Dual 4-bit binary ripple counter	14P/SOIC	2-6V	-40~85°C
729	HD74HC4017P	HITACHI	Decade Counter/Divider with 10 decoded outputs	16P/DIP	2-6V	-40~85°C
732	HD74HC4040P	HITACHI	12-Stage Binary Counter	16P/DIP	-0.5-7V	-40~+85°C
736	HD74HC4060P	HITACHI	14 Stage Binary Counter	16P/DIP	2-6V	-40~85°C
19267	HD74HC4066P	RENESAS	Quad Analog Switch	14P/DIP		
39219	HD74HC423AFPTR	HITACHI	Dual retriggerable monostable multivibrator with reset	SO16(SOT109-1)		25 °C
740	HD74HC4538P	HITACHI	Dual Retrigger Monostable Multivibrator	16P/DIP	2-6V	-55~125°C
31868	HD74HC540P	HITACHI	Octal Buffers and Line Drivers with 3-state outputs	20P/DIP	2-6V	-40~85°C
723	HD74HC574P	HITACHI	Octal D-type Flip-Flops with 3-state output	20P/DIP	4.5~5.5V	-40~85°C
725	HD74HC595P	HITACHI	8-bit serial-input/serial or parallel-output shift register with latched 3-state outputs, high-performance silicon-gate CMOS	16P/DIP	2-6V	-40~125°C
670	HD74HC74P	RENESAS	Dual D Flip Flop with Preset and Clear	14P/DIP	2-6V	-40~125°C
671	HD74HC75P	HITACHI	HITACHI_4-Bit Bistable W/Q and Q Output(Dual 2-bit transparent latch, high-performance silicon-gate CMOS)	16P/DIP	2-6V	-40~85°C
672	HD74HC85P	HITACHI	HITACHI_4-Bit Magnitude Comparator	16P/DIP	2-6V	-40~85°C
673	HD74HC86P	RENESAS	Quad 2-Input Exclusive OR Gate	16P/DIP	2-6V	-40~85°C
40633	HD74HC93P	HITACHI	4-Bit Binary Counter	14P/DIP	2-6V	-55~125°C
42477	HD74HCT244P	HITACHI	Octal Buffer/Line Drivers/Line Receivers(3-State)	20P/DIP	-0.5-7V	-65~150°C
4253	HD74HCT245P	HITACHI	Octal Transceiver Tri-State	20P/DIP		
14528	HD74HCT573P	HITACHI	Octal D-type transparent latch; 3-state	20P/DIP	4.5-5.5V	-40~+85°C
13042	HD74HCU04A	HITACHI	Hex Inverter	14P/DIP	2-6V	-40~85°C
22258	M74HC192B1R	ST(SGS)	SYNCHRONOUS UP/DOWN DECADE COUNTER	16P/DIP	-0.5-7 V	
696	M74HC221AB1R	ST(SGS)	Dual Non-Retriggerable Monostable Multivibrator	16P/DIP	2-6V	-40~85°C
47294	M74HC238TTR	ST(SGS)	3 TO 8 LINE DECODER	TSSOP	6V	-55 to 125°C
39399	M74HC245B1R	ST(SGS)	OCTAL BUS TRANSCEIVER	DIP/20P	-0.5 to +7V	-55 to 125
22802	M74HC259	ST(SGS)	8 BIT ADDRESSABLE LATCH	16P/SMD	-0.5 to +7	-65 to +150
19228	M74HC299B1R	ST(SGS)	8 BIT PIPO SHIFT REGISTER WITH ASYNCHRONOUS CLEAR	20P/DIP	2V to 6V	-65 to +150°C
1037	M74HC377	ST(SGS)	OCTAL D-TYPE FLIP-FLOPS WITH CLOCK ENABLE	20P/SOIC(300mil)	2-6V	-40~85°C
19237	M74HC390	ST(SGS)	LOGIC IC	DIP	2-6V	-55~125°C



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