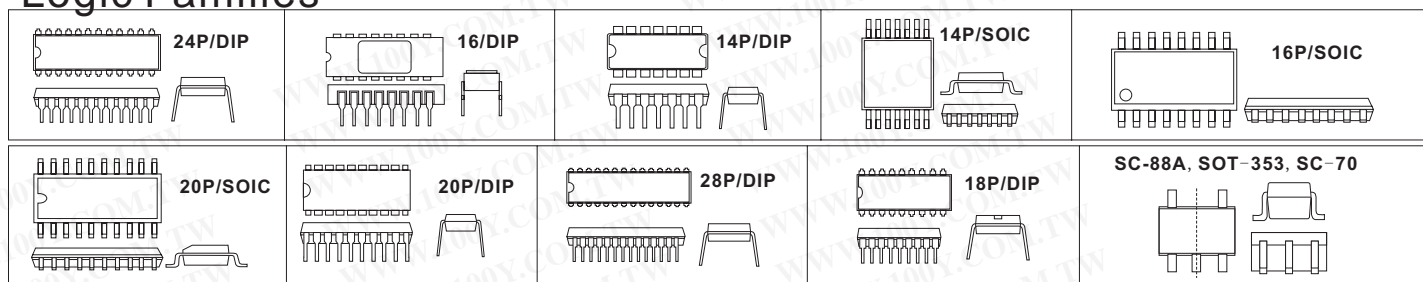


## Logic IC

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.
30199	M74HC4514B1R	ST(SGS)	LINE DECODER/LATCH	24P/DIP	2-6V	
28722	M74HC85B1R	ST(SGS)	4-Bit Magnitude Comparator	16P/DIP	2-6V	-65~150°C
674	MB74HC107	FUJITSU	Dual J-K Flip Flop with Clear	14P/DIP	2-6V	-40~85V
1036	MC74AC245	MOTOROLA	Octal bus transceiver; 3-state	20P/SOIC(300mil)	2-6V	-40~85°C
35220	MC74HC00AD	ON-Semi.	Quad 2-Input NAND Gate	14P/SOIC	2.0-6.0V	-55~125°C
35225	MC74HC00AN	ON-Semi.	Quad 2-Input NAND Gate	14P/DIP	2.0-6.0V	-55~125°C
35228	MC74HC02AD	ON-Semi.	Quad 2-Input NOR Gate	14P/SOIC	2.0-6.0V	-55~125°C
35229	MC74HC02AN	ON-Semi.	Quad 2-Input NOR Gate	14P/DIP	2.0-6.0V	-55~125°C
35231	MC74HC04AD	ON-Semi.	Hex Inverter	14P/SOIC	2.0-6.0V	-55~125°C
35232	MC74HC04AN	ON-Semi.	Hex Inverter	14P/DIP	2.0-6.0V	-55~125°C
35233	MC74HC08AD	ON-Semi.	Quad 2-Input AND Gate	14P/SOIC	2.0-6.0V	-55~125°C
35234	MC74HC08AN	ON-Semi.	Quad 2-Input AND Gate	14P/DIP	2.0-6.0V	-55~125°C
35237	MC74HC125AD	ON-Semi.	Quad Noninverting Buffer, 3 State	14P/SOIC	2.0V - 6.0V	-55 to +125°C
42065	MC74HC125ADTR2G	ON-Semi.	Quad Noninverting Buffer	TSSOP-14	6V	
35238	MC74HC125AN	ON-Semi.	Quad Noninverting Buffer, 3 State	14P/DIP	2.0V - 6.0V	-55 to +125°C
35239	MC74HC126AD	ON-Semi.	Quad Noninverting Buffer, 3 State	14P/SOIC	2.0V - 6.0V	-55 to +125°C
42067	MC74HC126ADR2	ON-Semi.	Quad Noninverting Buffer	SOIC14		
35243	MC74HC132AN	ON-Semi.	Quad 2 Input NAND Gate with Schmitt Trigger Inputs	14P/DIP	2.0V - 6.0V	-55 to +125°C
35246	MC74HC138AD	ON-Semi.	1-of-8 Decoder/Demultiplexer	16P/SOIC	2.0V - 6.0V	-55 to +125°C
35249	MC74HC138AN	ON-Semi.	1-of-8 Decoder/Demultiplexer	16P/DIP	2.0V - 6.0V	-55 to +125°C
42069	MC74HC139ANG	ON-Semi.	Dual 1-of-4 Decoder / Demultiplexer	PDIP-16	2-6V	
35255	MC74HC14AD	ON-Semi.	Hex Schmitt-Trigger Inverter	14P/SOIC	2.0V - 6.0V	-55 to +125°C
42070	MC74HC14ADR2G	ON-Semi.	Hex Schmitt-Trigger Inverter	SOIC-14	2-6V	
35256	MC74HC14AN	ON-Semi.	Hex Schmitt-Trigger Inverter	14P/DIP	2.0V - 6.0V	-55 to +125°C
35257	MC74HC157AD	ON-Semi.	Data Selector/Multiplexer 2-Input Q	16P/SOIC	2.0V - 6.0V	-55 to +125°C
35258	MC74HC157AN	ON-Semi.	Data Selector/Multiplexer 2-Input Q	16P/DIP	2.0V - 6.0V	-55 to +125°C
35261	MC74HC164AD	ON-Semi.	8-Bit Serial-Input/Parallel-Output Shift Register	14P/SOIC	2.0V - 6.0V	-55 to +125°C
35263	MC74HC164AN	ON-Semi.	8-Bit Serial-Input/Parallel-Output Shift Register	14P/DIP	2.0V - 6.0V	-55 to +125°C
35267	MC74HC165AD	ON-Semi.	8-Bit Serial or Parallel-Input/Serial Output Shift Register	16P/SOIC	2.0V - 6.0V	-55 to +125°C
35265	MC74HC165AN	ON-Semi.	8-Bit Serial or Parallel-Input/Serial Output Shift Register	16P/DIP	2.0V - 6.0V	-55 to +125°C
1023	MC74HC174AD	MOTOROLA	positive-edge trigger	16P/SOIC	2-6V	-40~85°C
42071	MC74HC1G08DFT1G	ON-Semi.	Single 2 Input AND Gate	SOT-353	2-6V	
42072	MC74HC1G32DFT1G	ON-Semi.	Single 2 Input OR Gate	SOT-253	2-6V	
35268	MC74HC240ADW	ON-Semi.	Octal Inverting Buffer/Line Driver/Line Receiver, 3 State	20P/SOIC	2.0V - 6.0V	-55 to +125°C
41492	MC74HC240ADWR2	ON-Semi.	Octal Inverting Buffer/Line Driver/Line Receiver, 3 State	20P/SOIC	2.0V - 6.0V	-55 to +125°C
699	MC74HC242N	MOTOROLA	Inverting Octal Tri-State Transceiver(Quad. Bus Transceivers with inverted 3-state outputs)	14P/DIP	2-6V	-40~85°C
35273	MC74HC244ADW	ON-Semi.	Octal 3-State Non-Inverting Buffer/Line Driver/Line Receiver	20P/SOIC	2.0V - 6.0V	-55 to +125°C
35274	MC74HC244AN	ON-Semi.	Octal 3-State Non-Inverting Buffer/Line Driver/Line Receiver	20P/DIP	2.0V - 6.0V	-55 to +125°C
35275	MC74HC245ADW	ON-Semi.	Octal 3-State Non-Inverting Bus/Transceiver	20P/SOIC	2.0V - 6.0V	-55 to +125°C
35276	MC74HC245AN	ON-Semi.	Octal 3-State Non-Inverting Bus/Transceiver	20P/DIP	2.0V - 6.0V	-55 to +125°C
35277	MC74HC273ADW	ON-Semi.	Octal D-Type Flip-Flop	20P/SOIC	2.0V - 6.0V	-55 to +125°C
40578	MC74HC30DR2	MOTOROLA	8-input NAND Gate	14P/SOIC	2-6V	-55~125°C
35279	MC74HC32AN	ON-Semi.	Quad 2-Input OR Gate	14P/DIP	2.0V - 6.0V	-55 to +125°C
35281	MC74HC373ADW	ON-Semi.	Octal 3-State Non-Inverting Transparent Latch	20P/SOIC	2.0V - 6.0V	-55 to +125°C
35282	MC74HC373AN	ON-Semi.	Octal 3-State Non-Inverting Transparent Latch	20P/DIP	2.0V - 6.0V	-55 to +125°C
42074	MC74HC374ADWR2	ON-Semi.	Octal D-Type Flip-Flop	SOIC-20 WIDE	2-6V	
35284	MC74HC374AN	ON-Semi.	Octal D-Type Flip-Flop	20P/DIP	2.0V - 6.0V	-55 to +125°C
715	MC74HC390	MOTOROLA	Dual 4-Stage Binary Ripple Counter with Divide-By-2 and Divide-By-5 Sections	16P/DIP	2-6V	-40~85°C
42076	MC74HC4040ADR2G	ON-Semi.	Monolithic WFR, Binary Counter	SOIC-16	2-6V	
35287	MC74HC4040AN	ON-Semi.	12-Stage Binary Ripple Counter	16P/DIP	2.0 to 6.0 V	-55 to +125°C
733	MC74HC4049	MOTOROLA	Hex Inverting Logic Level Down Converter	16P/DIP	2-6V	-55~125°C
23688	MC74HC540AN	MOTOROLA	Octal Buffers and Line Drivers with 3-state outputs	20P/DIP	2-6V	-40~85°C
35289	MC74HC541ADW	ON-Semi.	Octal 3-State Noninverting Buffer/Line Driver/Line Receiver	20P/SOIC	2.0V - 6.0V	-55 to +125°C
35288	MC74HC541AN	ON-Semi.	Octal 3-State Noninverting Buffer/Line Driver/Line Receiver	20P/DIP	2.0 to 6.0 V	-55 to +125°C
35290	MC74HC573ADW	ON-Semi.	Octal 3-State Noninverting Transparent Latch	20P/SOIC	2.0 to 6.0 V	-55 to +125°C
35291	MC74HC573AN	ON-Semi.	Octal 3-State Noninverting Transparent Latch	20P/DIP	2.0V - 6.0V	-55 to +125°C
35292	MC74HC574ADW	ON-Semi.	Octal D-Type 3-State Noninverting Flip-Flop	20P/SOIC	2.0 to 6.0 V	-55 to +125°C
35293	MC74HC574AN	ON-Semi.	Octal D-Type 3-State Noninverting Flip-Flop	20P/DIP	2.0 to 6.0 V	-55 to +125°C

