



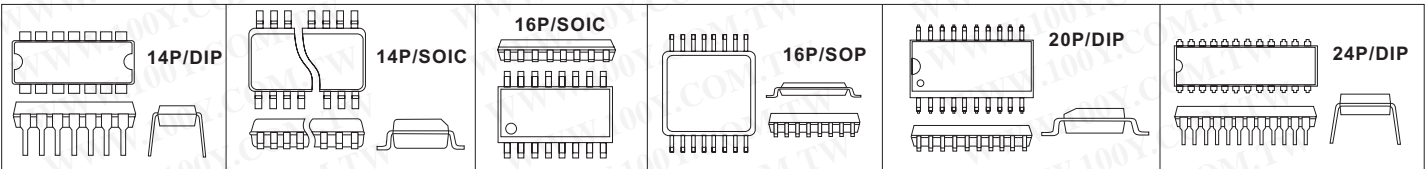
## 74HC/HCT~逻辑IC系列

详细产品规格 - 请点击 [cn.100y.com.tw](http://cn.100y.com.tw)

100Y 编号	厂商编号	制造厂商	说明	Pins/Package	Vcc(Supply voltage)	Operating Temp.
29593	TC74HC14AFN	TOSHIBA	TOSHIBA_74HC/HCT~逻辑 IC 系列	14P/SOL-150-1.27		-40~85
29590	TC74HC14AP	TOSHIBA	TOSHIBA_74HC/HCT~逻辑 IC 系列	14P/DIP		-40~85
32148	TC74HC192AF	TOSHIBA	Presettable synchronous BCD decade up/down counter	SOP-16		
706	TC74HC258P	TOSHIBA	Quad. 2-to-1 line Data Selector/Multiplexer with 3-state outputs	16P/DIP	2~6V	-40~85°C
710	TC74HC356P	TOSHIBA	8 CHANNEL MULTIPLEXER/REGISTER WITH LATCHES (3-STATE)	20P/DIP	2~6V	-40~85°C
40805	TC74HC366AF	TOSHIBA	TOSHIBA COMS DIGITAL INTEGRATED CIRCUIT SILICON MONOLITHIC	16P/SOP	2-6V	-40~85°C
33801	TC74HC373AP	TOSHIBA	OCTAL D-TYPE LATCH WITH 3-STATE OUTPUT	DIL20	2~6V	-40~85°C
33799	TC74HC390AP	TOSHIBA	DUAL BINARY COUNTER	DIL16	2~6V	-40~85°C
33797	TC74HC393AP	TOSHIBA	DUAL BINARY COUNTER	DIL14	2~6V	-40~85°C
730	TC74HC4020P	TOSHIBA	14-Stage Binary Counter	16P/DIP	2~6V	-55~125°C
731	TC74HC4022P	TOSHIBA	Dual 4-Input Positive-NAND Gate(Octal Counters/Dividers)	16P/DIP		
19726	TC74HC4514AP	TOSHIBA	CMOS DIGITAL INTEGRATED CIRCUIT SILICON MONOLITHIC	24P/DIP	5V	-40~85°C
739	TC74HC4520P	TOSHIBA	Dual Synchronous Up Counters(Dual 4-bit synchronous binary counter)	16P/DIP	2~6V	-55~125°C
741	TC74HC4543P	TOSHIBA	BCD-to-7 seg. Latch/ decoder for LCD	16P/DIP	-0.5~7V	-55~125°C
717	TC74HC533P	TOSHIBA	Octal D-type Transparent Latches with inverted 3-state output	20P/DIP	2~6V	-40~85°C
40796	TC74HC564AP	TOSHIBA	TOSHIBA COMS DIGITAL INTEGRATED CIRCUIT SILICON MONOLITHIC	20P/DIP	2V-6V	
727	TC74HC646AP	TOSHIBA	Octal Bus Transceivers/Registers with Multiplexed 3-state outputs	24P/DIP	2~6V	-40~85°C
20241	TC74HCT08AF	TOSHIBA	Quad 2-input AND gate. High-performance silicon-gate CMOS.	14P/SOIC	4.5~5.5V	-40~125°C
39591	TC7WH123FK	TOSHIBA	MONOSTABLE MULTIVIBRATOR	8P/US8(SSOP8)	2~5.5V	-40~85°C
39592	TC7WH123FU	TOSHIBA	MONOSTABLE MULTIVIBRATOR	8P/SM8(SSOP8)	2~5.5V	-40~85°C

## 74F~ 逻辑IC系列

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100Y 编号	厂商编号	制造厂商	说明	Pins/Package	Vcc	Operating Temp
742	74F00	N.S	Quad 2-input NAND Gate	14P/DIP	4.5~5.5V	0~70°C
743	74F02	SIEMENS	Quad 2-input NOR Gate	14P/DIP	4.5~5.5V	0~70°C
744	74F04N	N.S	Hex Inverter	14P/DIP	4.5~5.5V	0~70°C
30163	74F04PC	Fairchild	Hex Inverter	14P/DIP	4.5~5.5V	0~70°C
745	74F08	N.S	Quad 2-input AND Gate	14P/DIP	4.5~5.5V	0~70°C
753	74F139	N.S	Dual 3-to-8 line Decoder(Dual 1-to-4 Decoder/Demultiplexer)	16P/DIP	4.5~5.5V	0~70°C
748	74F14	SIEMENS	Hex Schmitt Trigger Inverter(Hex Inverter Schmitt Trigger)	14P/DIP	4.5~5.5V	0~70°C
754	74F151SCX	N.S	1 to 8 data Selectors/Multiplexers(8-Input Multiplexer)	16P/DIP	4.5~5.5V	0~70°C
755	74F158	N.S	Quad 2-Line to 1-Line Data Selectors/Multiplexers(Quad 2-Input Multiplexer)	16P/DIP	5V	0~70°C
23852	74F163AD		4-BIT BINARY COUNTER	16P/SOIC	5.5V	0°C to 70°C
757	74F175N	SAMSUNG	Quad D-Type Flip-Flops with Clear	16P/DIP	4.5~5.5V	0~70°C
758	74F240	N.S	Octal Buffer/Line Driver with 3-STATE Outputs (Inverting)	20P/DIP	4.5~5.5V	0~70°C
36299	74F245D	PHILIPS	Octal transceiver	20P/SOIC	5.0V	0 to +70 °C
1004	74F260D	PHILIPS	飞利浦_Dual 5-input NOR gate	14P/SOIC	4.5~5.5V	0~70°C
749	74F32	N.S	Quad 2-input OR Gate	14P/DIP	4.5~5.5V	0~70°C
762	74F373PC	N.S	Octal D-Type Transparent Latches (3-State)	20P/DIP	4.5~5.5V	0~70°C
763	74F374	N.S	Octal D-Type Edge-Triggered (3-State)	20P/DIP	4.5~5.5V	0~70°C
39720	74F521PC	N.S	8-Bit Identity Comparator	20P/DIP	-0.5V to 7.0V	-65~150°C
40093	74F521PC	Fairchild	8-Bit Identity Comparator	20P/DIP	-0.5V to 7.0V	-65~150°C
764	74F573	N.S	Octal D-Type transparent latch(OCTAL TRANSPARENT D-TYPE LATCHES WITH 3-STATE OUTPUTS)	20P/DIP	4.5~5.5V	0~70°C
22237	74F657N		Octal transceiver with 8-bit parity generator/checker	24P/DIP	-0.5 ~7.0V	0 °C~70 °C
750	74F74	N.S	Dual D-Type Positive Edge-Triggered Flip-Flop	14P/DIP	4.5~5.5V	0~70°C
22241	74F827D		10-bit buffer/line driver, non-inverting	24P/DIP	5V	0 ° C ~70 ° C
751	74F86	N.S	Quad EXCLUSIVE-OR Gate(Quad 2-input exclusive-or gate)	14P/DIP	4.5~5.5V	0~70°C
22242	74FCT245TSA	Cypress	The FCT245 transceivers have non-inverting outputs.	20P/DIP	-0.5~7V	0°C~70°C
41806	74FST3257DTR2G	ON-Semi.	Quad 2:1 Multiplexer/Demultiplexer Bus Switch	TSSOP16*	-0.5V~7.0V	-65°C ~ +150°C
36396	CY74FCT245ATPC	Cypress	8-Bit Transceiver	20P/DIP	3.3V	-65°C to +135°C
33617	IDT74FCT16244ATPV	IDT	FAST CMOS 16-BIT BUFFER/LINE DRIVER	SO-48	4.5V - 5.5V	-40°C to +85°C
33618	IDT74FCT16245ATPV	IDT	FAST CMOS 16-BIT BIDIRECTIONAL TRANSCEIVERS	SO-48	5V	-40°C to +85°C
33619	IDT74FCT16374ATPV	IDT	FAST CMOS 16-BIT REGISTER (3-STATE)	SO-48	5V	-40°C to +85°C
33621	IDT74FCT164245TPV	IDT	FAST CMOS 16-BIT BIDIRECTIONAL 3.3V TO 5V TRANSLATOR	SO-48	3.3V-to-5V	-40°C to +85°C
747	MC74F11N	MOTOROLA	Triple 3-input Positive-AND Gates	14P/DIP	4.5~5.5V	0~70°C
22225	MC74F158AN	MOTOROLA	Quad 2-Input Multiplexer	16P/DIP	-0.5V~7.0V	0°C~70°C
756	MC74F163AN	MOTOROLA	Synchronous 4-bit Counter(Synchronous Presettable 4-Bit Binary Counter (Synchronous Reset))	16P/DIP	5V	0~70°C
760	MC74F244N	MOTOROLA	Octal Buffer/Line Driver (3-State)	20P/DIP	4.5~5.5V	0~70°C
761	MC74F245N	MOTOROLA	Octal bus transceiver with 3-state outputs	20P/DIP	4.5~5.5V	0~70°C

