

# Logic IC

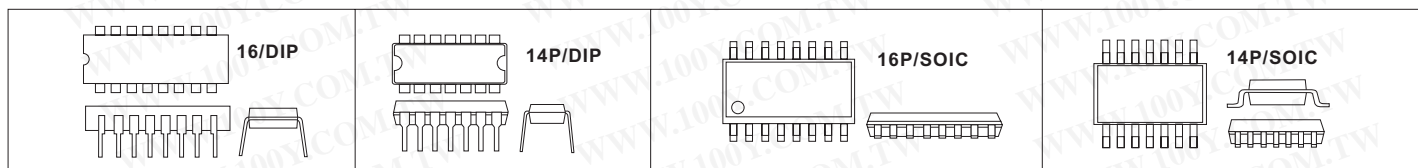
## Other 74~Families

Detailed 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
20116	SN74LVC32ADR	T.I.	QUADRUPLE 2-INPUT POSITIVE-OR GATE	14P/SOIC	3.3V	25°C
43152	SN74LVC4245ADBR	T.I.	OCTAL BUS TRANSCEIVER AND 3.3-V TO 5-V SHIFTER WITH 3-STATE OUTPUTS(RoHS)	SSOP -24P-DB	3.3-5V	-40°C to 85°C
43184	SN74LVC4245ADW	T.I.	OCTAL BUS TRANSCEIVER AND 3.3-V TO 5-V SHIFTER WITH 3-STATE OUTPUTS(RoHS)	SOIC-24P	3.3-5V	-40°C to 85°C
40815	SN74LVC573ADW	T.I.	Octal D-type transparent latch (3-state)	20P/SOIC	1.65V to 3.6 V	-40~85°C
22400	SN74LVT125DR	T.I.	3.3-V ABT QUADRUPLE BUS BUFFERS WITH 3-STATE OUTPUTS	14P/DIP	-0.5 ~4.6 V	-65°C~150°C
13206	SN74LVT162245DL	T.I.	3.3-V ABT 16-BIT BUS TRANSCEIVERS WITH 3-STATE OUTPUTS	48P/SSOP	2.7~3.6V	-40~85°C
34466	SN74LVT16245ADL					
13209	SN74LVT573D	T.I.	3.3V ABT OCTAL TRANSPARENT D-TYPE LATCHES WITH 3-STATE OUTPUTS	20P/TSSOP	2.7~3.6V	-40~85°C
28866	SN74LVTH16245A	T.I.	3.3-V ABT 16-bit transceiver	48P/SMD	2.7~3.6V	-40~85°C
22401	SN74S10N	T.I.	TRIPLE 3-INPUT POSITIVE-NAND GATES	14P/DIP	4.75~5.25V	0~70°C
22405	SN74S140N	T.I.	DUAL 4-INPUT POSITIVE-NAND 50-OHM LINE DRIVERS	14P/DIP	7V	0~70°C
22406	SN74S174N	T.I.	HEX/QUADRUPLE D-TYPE FLIP-FLOPS WITH CLEAR	16P/DIP	7V	0~70°C
22407	SN74S182N	T.I.	LOOK-AHEAD CARRY GENERATORS	16P/DIP	4.75~5.25V	0~70°C
22408	SN74S241N	T.I.	OCTAL BUFFERS AND LINE DRIVERS WITH 3-STATE OUTPUTS	20P/DIP	4.75~5.25V	0~70°C
22409	SN74S280N	T.I.	9-BIT ODD/EVEN PARITY GENERATORS/CHECKERS	14P/DIP	4.75~5.25V	0~70°C
22410	SN74S32N	T.I.	QUADRUPLE 2-INPUT POSITIVE-OR GATES	14P/DIP	7V	0~70°C
22411	SN74S374N	T.I.	OCTAL D-TYPE TRANSPARENT LATCHES AND EDGE-TRIGGERED FLIP-FLOPS	20P/PDIP	7V	0~70°C
22413	SN74S51N	T.I.	AND-OR-INVERT GATES	14P/DIP	7V	0~70°C
22416	TC74VHC08F	TOSHIBA	2-INPUT AND GATE fabricated with silicon gate	14P/SOP	5V	-65~150°C
22418	TC74VHCU04F	TOSHIBA	HIGH SPEED CMOS INVERTER FABRICATED WITH SILICON GATE	14P/SOP	5V	-65~150°C
33792	TC7S00F	TOSHIBA	2-INPUT AND GATE	SMT 5	2~6V	-40~85°C
33783	TC7S08F	TOSHIBA	2-INPUT AND GATE	SMT 5	2~6V	-40~85°C
33782	TC7S14F	TOSHIBA	SCHMITT INVERTER	SMT 5	2~6V	-40~85°C
33781	TC7S14FU	TOSHIBA	SCHMITT INVERTER	SMT 5	2~6V	-40~85°C

## 4000 Series Logic Families 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
19184	4027-FSC	Fairchild	Dual J-K Master/Slave Flip-Flop with Set and Reset	16P/DIP	3V to 15V	-55°C to +125°C
19185	4043-ST	ST(SGS)	QUAD 3-STATE R-S LATCHES	DIP	3~15V	-40~85°C
19186	4047-FSC	Fairchild	Low Power Monostable/Astable Multivibrator	14P/DIP	3.0V to 15V	-55°C to +125°C
6399	4053D	PHILIPS	Triple 2-channel multi./demultiplexer(Analog multiplexer/demultiplexer, high-performance silicon-gate CMOS)	16P/SOIC	3~15V	-55 to +125 °C
935	74HC4066N	PHILIPS	Quad Analog Switch	14P/DIP		
41046	CD14538BF	T.I.	CMOS Dual Precision Monostable Multivibrator	14P/DIP		-55~125°C
897	CD4000	MOTOROLA	Dual 3-Input NOR Gate Plus Inverter	14P/DIP	3V~15V	-40°C to +85°C
47818	CD4001BCM	Fairchild	QUAD 2 I/P NOR GATE	14P/SOIC	3~15V	-55~125°C
898	CD4001BCN	Fairchild	Quad 2-Input NOR Gate	14P/DIP	3~18V	-55~125°C
22517	CD4001BE	T.I.	CMOS NOR Gates	14P/DIP	-0.5~20V	-55~125°C
899	CD4002	MOTOROLA	Dual 4-input NOR Gate	14P/DIP	3~18V	-55~125°C
900	CD4006	TOSHIBA	18-Stage Static Shift Register	14P/DIP	3~18V	-55~125°C
901	CD4007	PHILIPS	Dual Complementary Pair plus Inverter	14P/DIP	3~18V	-55°C ~ 125°C
2659	CD4007	PHILIPS	Dual comp. Pair with inverter	14P/DIP		
39344	CD4007CN	PHILIPS	Dual Complementary Pair plus Inverter	14P/DIP		-40°C ~ 85°C
6254	CD4008	TOSHIBA	4-Bit Full Adder With Parallel Carry Out	16P/DIP	3~20V	-55°C to +125°C
903	CD4009UBE	T.I.	Hex Buffers/Converters (Inverting)	16P/DIP	3~18V	-55°C ~ 125°C
15928	CD40106BCM	Fairchild	Hex Schmitt Triggers	14P/SOIC	3~18V	-55 to +125°C
32755	CD40106BCN	Fairchild	Hex Schmitt Triggers	14P/DIP	3V-15V	-40 to +85°C
19182	CD40106BE	T.I.	CMOS Hex Schmitt Trigger	14P/DIP	-0.5~20V	-55 to +125°C
15930	CD40107BF	HARRIS	Dual 2 Input NAND Buffer/Driver	14P/DIP	3~18V	-55 to +125°C
23752	CD4010BE	T.I.	Hex/Buffer/Converter (non Inverting)	16P/DIP	3~18V	-55~125°C
904	CD4010BMS	HARRIS	Hex/Buffer/Converter (non Inverting)	16P/DIP	3~18V	-55~125°C
19183	CD4011A	T.I.	Quad 2 Input CMOS NAND Gates	14P-DIP	3-12V	-40~+85°C
22518	CD4011BCMX	Fairchild	Quad 2-Input NOR Buffered B Series Gate ? Quad 2-Input NAND Buffered B Series Gate	14P/SOIC	-0.5~0.5V	-55~125°C
32757	CD4011BCN	Fairchild	Quad 2-Input NOR Buffered B Series Gate ? Quad 2-Input NAND Buffered B Series Gate	14P/DIP	-0.5~0.5V	-55~125°C
22519	CD4011BM	JRC	Quad 2-Input NAND Buffered B Series Gate	14P/DIP	-0.5~0.5V	-55~125°C
906	CD4012	NEC	Dual 4-Input NAND Gate	14P/DIP	3~18V	-55~125°C
32760	CD4013BCM	Fairchild	Dual D-Type Flip-Flop	14P/SOIC	3.0V-15V	-55~125°C
22520	CD4013BCMX	Fairchild	Dual D-Type Flip-Flop	14P/SOIC	-0.5~18V	-55~125°C
32761	CD4013BCN	Fairchild	Dual D-Type Flip-Flop	14P/DIP	3.0V-15V	-55~125°C

