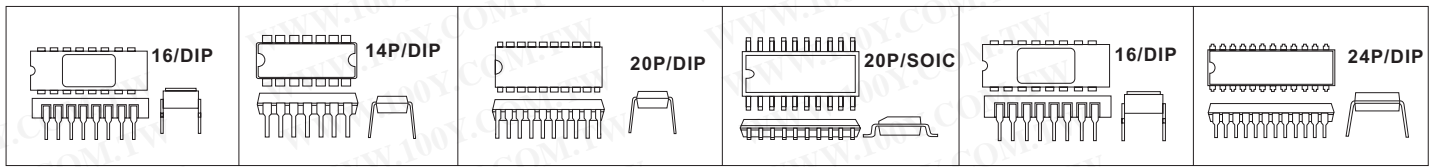


Logic IC

74LS~ Low Power Schottky Families

Detailed product specifications are available on: us.100y.com.tw

Part No.	Product No.	Manufacturer	Description	Pins/Package	Vcc	Operating Temp.
22346	SN74LS193N	T.I.	Synchronous 4-Bit Binary Counter with Dual Clock	16P/PDIP	4.75~5.25V	0~70°C
34508	SN74LS194AN	ON-Semi.	Low power schottky	16P/DIP	4.75~5.25V	
22347	SN74LS194N	T.I.	4-BIT BIDIRECTIONAL UNIVERSAL SHIFT REGISTERS	16P/PDIP	7V	0~70°C
48265	SN74LS19AD	T.I.	Hex Schmitt-Trigger Inverters	14P/SOIC	4.75~5.25V	0~70°C
22348	SN74LS20N	T.I.	DUAL 4-input positive-nand gate	14P/DIP	7V	0~70°C
22349	SN74LS21N	T.I.	DUAL 4-input positive-and gate	14P/DIP	7V	0~70°C
649	SN74LS221N	T.I.	Dual Monostable Multivibrator	16P/DIP	4.75~5.25V	0~70°C
48259	SN74LS240DW	T.I.	Octal buffers and line drivers	20P/SOIC	4.75~5.25V	0~70°C
34503	SN74LS240N	ON-Semi.	Low power schottky	20P/DIP	4.75~5.25V	
28504	SN74LS240N	T.I.	Octal buffers and line drivers with 3-state outputs	20P/DIP	7V	0~70°C
3771	SN74LS241N	T.I.	Octal Buffers/Line Drivers/Line Receivers with non-inverted 3-state outputs	20P/DIP	4.75~5.25V	0~70°C
857	SN74LS243P	T.I.	Quad Transceiver Tri-State(Quadruple Bus Transceiver)	14P/DIP	4.75~5.25V	0~70°C
43081	SN74LS244DBR	T.I.	Octal Buffers And Line Drivers With 3-State Outputs	SSOP-20	7V	0°C to 70°C
19264	SN74LS244N	T.I.	Octal 3-State Buffer/Line Drive/Line Receiver	20P/DIP	4.5~5.25	0~70°C
19268	SN74LS245DWR	T.I.	Octal 3-State Buffer/Line Drive/Line Receiver	20P/SOIC	4.75~5.25	0~70°C
34511	SN74LS245N	T.I.	OCTAL BUS TRANSCEIVERS WITH 3-STATE OUTPUTS	20P/DIP	4.75~5.25V	
22369	SN74LS258BN	T.I.	QUADRUPLE 2-LINE TO 1-LINE data selectors/multiplexers	16P/DIP	7V	0~70°C
34516	SN74LS259BN	T.I.	8-BIT addressable latches	16P/DIP	4.75~5.25V	
35128	SN74LS259DR2	MOTOROLA	8-BIT addressable latch	16P/SOIC	4.75~5.25V	
862	SN74LS260N	T.I.	Dual 5-Input NOR Gate	14P/DIP	4.75~5.25V	0~70 °C
34497	SN74LS273N	T.I.	OCTAL D-type flip-flop with clear	20P/DIP	4.75~5.25V	
33313	SN74LS279AN	T.I.	QUAD set-reset latch	16P/DIP	4.75~5.25V	0~70°C
12377	SN74LS279D	T.I.	QUAD set-reset latch	16P/SOIC	4.75~5.25V	0~70°C
22377	SN74LS280N	T.I.	9-BIT odd/even parity generators/checkers	14P/DIP	4.75~5.25V	0~70°C
22380	SN74LS283N	T.I.	4-BIT binary full adders with fast carry	16P/DIP	7V	0~70°C
48273	SN74LS294N	T.I.	Programmable Frequency Divider / Digital Timer	16P/DIP	4.75~5.25V	0~70°C
48285	SN74LS297N	T.I.	Digital phase-locked-loop filters	16P/DIP	4.75~5.25V	0~70°C
10615	SN74LS30D	T.I.	8-INPUT NAND GATE	14P/SOIC	4.75~5.25V	0~70°C
794	SN74LS31N	T.I.	Delay Elements(hex delay elements for generating delay lines)	16P/DIP	4.75~5.25V	0~70°C
868	SN74LS322AN	T.I.	8-Bit Serial/Parallel Reg.(8-bit shift register with sign extend)	20P/DIP	4.75~5.25V	0~70°C
43082	SN74LS32DR	T.I.	Quad 2-input positive-OR gates	SOIC-14	7V	0°C to 70°C
23251	SN74LS32DR	T.I.	Quad 2-Input OR Gate	14P/SOIC(Narrow)	7V	0~70°C
34487	SN74LS32N	T.I.	Quadruple 2-input positive-or gates	DIL14	4.75~5.25V	0°C~+70°C
34493	SN74LS32N	ON-Semi.	Quad 2-input or gate	14P/DIP	4.75~5.25V	
869	SN74LS348N	T.I.	8-Line to 3-Line Priority Encoders	16P/DIP	4.74~5.25V	0~70°C
870	SN74LS356N	T.I.	8-Line to 1-Line Data./Multiplexers/Reg.	20P/DIP	2~6V	-40~+85°C
874	SN74LS367AN	T.I.	Hex 3-STATE Buffer/Bus Driver	16P/DIP	7V	0~70°C
1041	SN74LS367D	T.I.	Hex Bus Drivers with 3-State Outputs	16P/SOIC	4.75~5.25V	-40~85°C
43083	SN74LS368AN	T.I.	6-bit buffers and line drivers	PDIP-16	7V	0°C to 70°C
19271	SN74LS373DW	T.I.	Octal D-type Transparent Latches with 3-state Outputs	20P/SOIC	4.75~5.25V	0~70°C
43775	SN74LS373N	T.I.	TI_PDIP-20_Tube	PDIP-20/Tube	4.75~5.25v	-65°C to 150°C
19270	SN74LS373N	T.I.	3-STATE Octal D-Type Transparent Latches and Edge-Triggered Flip-Flops	20P/DIP	4.5~5.25V	0~70°C
43781	SN74LS374DW	T.I.	TI_SOIC20_Tube	SOIC20_Tube	4.75~5.25v	-65°C to 150°C
40913	SN74LS374DW	T.I.	Octal D-Type Transparent Latches and Edge-Triggered Flip-Flops	SOIC-20	7V	0~70°C
19272	SN74LS374N	T.I.	Octal D-Type Transparent Latches and Edge-Triggered Flip-Flops	20P/DIP	7V	0~70°C
22386	SN74LS377N	T.I.	OCTAL,hex,and quad d-type flip-flops with enable	20P/DIP	7V	0~70°C
4888	SN74LS378N	T.I.	Octal,HEX,AND,Quad D-Type Flip-Flops With Enable(HEX D-type flip-flops with clock enable)	16P/DIP	4.75~5.25V	0~70°C
29244	SN74LS38	T.I.	Quad 2-Input NAND Buffer (O,C)	14P/DIP	4.75~5.25V	0~70°C
879	SN74LS382N	T.I.	Arithmetic Logic Units/ Function Generators	20P/DIP	4.75~5.25V	0~70°C
880	SN74LS384N	T.I.	8-Bit Ser./Par. 2'S Compl. Multi.(8*1 multiplier)	16P/DIP	4.75~5.25V	0~70°C
881	SN74LS390N	T.I.	Dual 4-Bit Decade Counter	16P/DIP	4.75~5.25V	0~70°C
22389	SN74LS393DR	T.I.	DUAL 4-BIT decade and binary counters	14P/DIP	7V	0~70°C
882	SN74LS393N	T.I.	Dual 4-Bit Binary Counter	14P/DIP	4.75~5.25V	0 ~ +70°C
883	SN74LS395N	T.I.	4-Bit Cascadable Shift Register (3-State)(4-bit shift register with 3-state outputs)	16P/DIP	4.75~5.25V	0~70°C
884	SN74LS399N	T.I.	Quad 2-Mux With Q&Q Outputs(QUADRUPLE 2-input multiplexers with storage)	16P/DIP	4.75~5.25V	0~70°C
885	SN74LS445N	T.I.	BCD-to-Decimal Decoder/Drivers	16P/DIP	5v	0~70°C
32660	SN74LS47D	T.I.	BCD-to-seven-segment decoders/drivers	16P/SMD	4.75~5.25V	0~70°C
22390	SN74LS47N	T.I.	BCD-to-seven-segment decoders/drivers	16P/DIP	4.75~5.25V	0~70°C
4905	SN74LS541N	T.I.	Octal Buffer/Line Driver 3-State outputs	20P/DIP	4.75~5.25V	0 70°C
24087	SN74LS590N	T.I.	8-bit binary counters with output	16/DIP	5V	-55~125°C
23905	SN74LS623N	T.I.	Octal bus transceivers with 3-state outputs	20P/DIP	4.75~5.25V	0~70°C

