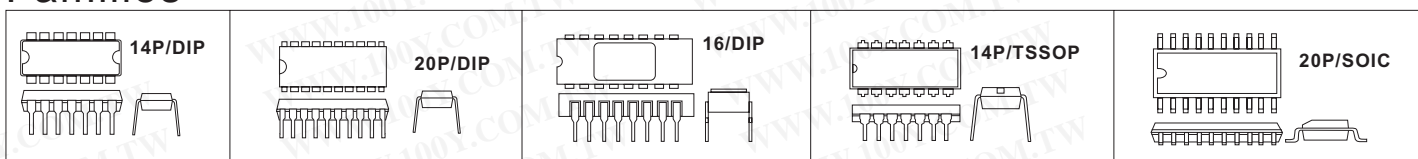


Logic IC

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.
806	MB74LS55	FUJITSU	2-Wide 4-Input And/Or Invert Gates	14P/DIP	4.75~5.25V	0~70°C
889	MB74LS640	FUJITSU	Octal Bus Transceiver-Inverting (3-State)(Octal Bus Transceivers with 3-state outputs)	20P/DIP	4.75~5.25V	0~70°C
22493	MB74LS641		Octal Bus Transceiver-True Open-Collector	20P/DIP	4.75~5.25V	0~70°C
893	MB74LS644	FUJITSU	Octal Bus Transceiver-True-Inverting O.C	20P/DIP	5V	0~70°C
819	MB74LS96	FUJITSU	5-bit Shift Registers	16P/DIP	4.75~5.25V	0~70°C
22339	MC74LS156N	MOTOROLA	Dual 2-Line to 4-Line Decoders/Demultiplexers	16P/PDIP	5.25V	0~70°C
22383	MM74LS365AN	Fairchild	Hex 3-STATE Buffer/Bus Driver	16P/PDIP	4.75~5.25V	0~70°C
22327	SN74LS00N	T.I.	Quadruple 2-input positive-nand gates	14P/DIP	7V	-55~125°C
23250	SN74LS02DR	T.I.	Quad 2-Input NOR Gate	14P/SOIC	7V	0~70°C
34551	SN74LS02N	T.I.	Quadruple 2-input positive-nor gates	14P/DIP	4.75~5.25V	0~70°C
1039	SN74LS04D	T.I.	Hex Inverting Gates	14P/SOP	4.75~5.25V	0~70°C
780	SN74LS04N	T.I.	Hex Inverting Gates	14P/DIP	4.75~5.25V	0~70°C
34616	SN74LS05D	T.I.	Hex Inverters with Open-Collector Outputs	14P/SOIC	4.75~5.25V	0~70°C
781	SN74LS05N	T.I.	Hex Inverters with Open-Collector Outputs	14P/DIP	4.75~5.25V	0~70°C
43064	SN74LS06DBR	T.I.	Hex inverter buffers/drivers with open-collector high-voltage outputs	SSOP-14	7V	0°C to 70°C
782	SN74LS06N	T.I.	Hex Inverter Buffer/Driver (O.C. Hi-V)(Hex Inverters Buffers/Drivers with Open Collector High-Voltage output)	14P/DIP	4.75~5.25V	0~70°C
43070	SN74LS07DR	T.I.	Hex buffers/drivers with open-collector high-voltage outputs	SOIC-14	7V	0°C to 70°C
2634	SN74LS07N	T.I.	Hex buffer/driver(O.C. hi-voltage)(Hex Buffers/Drivers with Open Collector High-Voltage output)	14P/DIP	5V	0~70°C
48212	SN74LS08D	T.I.	Quadruple 2-Input Positive-AND Gates	14P/SOIC	5V	0°C to +70°C
820	SN74LS107	T.I.	Dual J-K Master/Slave Flip-Flop(DUAL J-K FLIP-FLOP With CEAR)	14P/DIP	4.75~5.25V	0~70°C
34548	SN74LS10N	T.I.	TRIPLE 3-INPUT positive-nand gates	14P/DIP	4.75~5.25V	0°C to 70°C
27405	SN74LS112A	T.I.	DUAL J-K megative-edge-triggered flip-flops with preset and clear	16P/SOIC	7V	0~70
822	SN74LS113	T.I.	DUAL J-K NEG.EDGE flip-flop w/preset	14P/DIP	4.75~5.25V	0~70°C
787	SN74LS12	T.I.	Triple 3-Input NAND Gate(Triple 3-input NAND Gates with Open Collector output)	14P/DIP	4.75~5.25V	0~70°C
824	SN74LS122	T.I.	Retriggerable Monostable Multivibrators	14P/DIP	4.75~5.25V	0~70°C
37343	SN74LS122N	T.I.	Retriggerable monostable multivibrators	14P/DIP	4.75~5.25V	0~70°C
29689	SN74LS123D	ON-Semi.	ON-Semi_ low power schottky	16P/SOIC	5.0V	0~70°C
22332	SN74LS123N	T.I.	Dual Retriggerable Mone. Multivibrator	16P/DIP	7V	0~70°C
43077	SN74LS125ADR	T.I.	Quadruple Bus Buffers With 3-State Outputs	SOIC-14	7V	0°C to 70°C
34544	SN74LS125AN	T.I.	Quadruple bus buffers with 3-state outputs	14P/DIP	4.75~5.25V	0°C to 70°C
48888	SN74LS126AN	MOTOROLA	Quad 3-State Buffers	14P/DIP	5.0V	0~70°C
34542	SN74LS132N	T.I.	Quadruple 2-input positive-nand schmitt triggers	14P/DIP	4.75~5.25V	0~70°C
43078	SN74LS138DR	T.I.	3-line to 8-line decoder / demultiplexer	SOIC-16	7V	0°C to 70°C
39795	SN74LS138DR2	T.I.	1-of-8 Decoder/Demultiplexer	16P/SOIC	4.75~5.25V	0~70°C
19247	SN74LS138N	T.I.	LOGIC IC	DIP		
22334	SN74LS139AN	T.I.	DUAL 2-LINE TO 4-LINE decoders./demultiplexers	16P/DIP	7V	0~70°C
30045	SN74LS145D	T.I.	T.I. _74LS- Low Power Schottky Families	16P/SOIC	7V	0~70°C
34536	SN74LS145N	T.I.	BCD-TO-DECIMAL DECODERS/DRIVERS	16P/DIP	4.75~5.25V	
833	SN74LS147N	MOTOROLA	10-line-to-4-line and 8-line-to-3-line priority encoder	16P/ DIP	4.75~5.25V	0~70°C
4313	SN74LS147N	T.I.	10-line-to-4-line and 8-line-to-3-line priority encoder	16P/ DIP	4.75~5.25V	0~70°C
22335	SN74LS148N	T.I.	10-LINE TO 4-LINE AND 8-LINE TO 3-LINE priority encoders	16P/DIP	7V	0~70°C
789	SN74LS14N	T.I.	Hex Schmitt Trigger Inverter	14P/DIP	4.75~5.25V	0~70°C
790	SN74LS15	T.I.	Triple 3-Input Positive-AND Gates with Open-Collector Outputs	14P/DIP	4.75~5.25V	0~70°C
834	SN74LS151	T.I.	8 Channel Digital Multiplexer(8-LINE TO 1-LINE DATA SELECTORS/MULTIPLEXERS)	16P/DIP	4.75~5.25V	0~70°C
22338	SN74LS153N	T.I.	SUAL 4-LINE TO 1-LINE data lectors/multiplexers	16P/DIP	7V	0~70°C
837	SN74LS155AN	T.I.	Dual 2-Line to 4-Line Decoder/1-to-4 Line Demultiplexer	16P/DIP	4.75~5.25V	0~70°C
5412	SN74LS157D	T.I.	Quad 2-Line to 1-Line Data Selectors/Multiplexers	16P/SOIC	4.75~5.25V	0~70°C
43079	SN74LS157N	T.I.	Quadruple 2-Line To 1-Line Data Selectors/Multiplexers	DIP-16	7V	0°C to 70°C
841	SN74LS160N	T.I.	Synchronous Decade Counter with Direct Clear	16P/DIP	4.75~5.25V	0~70°C
47988	SN74LS161AD	ON-Semi.	ON_ low power schottky	SOIC-16P	5.0V	25°C
845	SN74LS165N	T.I.	8-Bit Parallel In/Serial Out Shift Register	16P/DIP	4.76~5.25V	0~70°C
4881	SN74LS166AN	T.I.	8-bit Shift Register, Parallel Load(8-Bit Parallel-In/Serial-Out Shift Register)	16P/DIP	4.75~5.25V	0~70°C
791	SN74LS16N	T.I.	Hex Inverter Buffer/Driver (O.C. Hi-V)(8-Bit Serial In/Parallel Out Shift Register with Asynchronous Clear)	14P/DIP	4.75~5.25V	0~70°C
847	SN74LS171N	T.I.	Quad D-Type Flip Flop with Clear(4-bit register)	16P/DIP	5V	0~70°C
848	SN74LS173AN	T.I.	4-Bit Tri-State Register(4-bit D-type register with 3-state outputs)	16P/DIP	4.75~5.25V	0~70°C
34509	SN74LS175N	ON-Semi.	Quad D flip-flop	16P/DIP	4.75~5.25V	
851	SN74LS190N	T.I.	Up/down decade counter	16P/DIP	4.75~5.25V	0~70°C
853	SN74LS192N	T.I.	Decade Up/Down Counter with Clear	16P/DIP	4.75~5.25V	0~70°C

