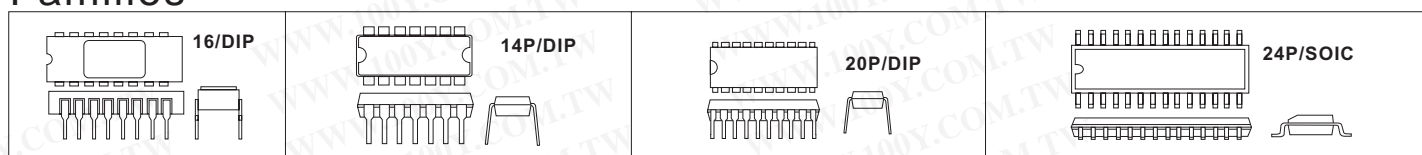


Logic IC

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.
850	HD74LS175P	HITACHI	Quad D Flip-Flop with Clear and Complementary Outputs	16P/DIP	4.75-5.25V	0-70°C
855	HD74LS195P	HITACHI	4-bit parallel-access shift register	16P/DIP	4.75-5.25V	0-70°C
626	HD74LS20P	HITACHI	HITACHI_Dual 4-Input NAND Gate	14P/DIP	4.75-5.25V	0-70°C
792	HD74LS21P	HITACHI	Dual 4-Input NAND Gate	14P/DIP	4.75-5.25V	0-70°C
866	HD74LS240P	HITACHI	Octal Invert. Line Driver Tri-State(Octal Buffer/Line Driver with 3-State Outputs)	20P/DIP	4.75-5.25V	0-70°C
22353	HD74LS243P	HITACHI	Quadruple Bus Transceivers with three-state outputs	14P/DIP	5V	-20-75°C
858	HD74LS244P	RENESAS	Octal 3-STATE Buffer/Line Driver/Line Receiver	20P/DIP	4.5-5.25V	0°C to +70°C
23255	HD74LS244RPEL	RENESAS	Octal 3-STATE Buffer/Line Driver/Line Receiver	20P/SOIC	4.75-5.25V	-20°C to +75°C
859	HD74LS245P	HITACHI	Octal Bus Transceivers with 3-state outputs	20P/DIP	4.75-5.25V	0-70 °C
46386	HD74LS245P	RENESAS	Octal Bus Transceivers with 3-state outputs	DIP-20	4.75-5.25V	0-70 °C
22359	HD74LS247P	HITACHI	BCD-to-Seven-Segment Decoder/Drivers with 15V outputs	16P/DIP	7V	-20-75°C
860	HD74LS251P	HITACHI	Tri-State 8-Channel Multiplexer(3-STATE 1-of-8 Line Data Selector/Multiplexer)	16P/DIP	4.75-5.25V	0-70°C
22367	HD74LS257P	HITACHI	Quadruple 2-line-to-1-line Data Selectors/Multiplexers	16P/DIP	7V	-20-75°C
4884	HD74LS26P	HITACHI	Dual JK Neg. Edge-Trig. Flip-Flop(Quad 2-Input NAND Gate with High Voltage Open-Collector Outputs)	14P/DIP	4.75-5.25V	0-70°C
46385	HD74LS273P	RENESAS	Octal D-type Edge-triggered Flip-Flops with Clear	20P/DIP	4.5-5.25V	0-70°C
863	HD74LS273P-Q	HITACHI	Octal D-type Edge-triggered Flip-Flops with Clear	20P/DIP	4.5-5.25V	0-70°C
864	HD74LS279P	HITACHI	Quad Set-Reset Latches	16P/DIP	4.75-5.25V	0-70°C
22378	HD74LS280P	HITACHI	9-bit Odd/Even Parity Generators/Checkers	14P/DIP	5V	-20-75°C
4883	HD74LS30P	HITACHI	8-Input NAND Gate	14P/DIP	4.75-5.25V	0-70°C
46383	HD74LS32P	RENESAS	Quad 2-Input OR Gate	14P/DIP	4.75-5.25V	0-70°C
22382	HD74LS32P-E	HITACHI	Quadruple 2-input Positive OR Gate	14P/DIP	5V	-20-75°C
875	HD74LS368P	HITACHI	Hex Inverter (Tri-State)(Hex Bus Drivers with inverted 3-state outputs)	16P/DIP	4.75-5.25V	0-70°C
19269	HD74LS373D	RENESAS	3-STATE Octal D-Type Transparent Latches and Edge-Triggered Flip-Flops	20P/SOIC	4.5-5.25V	0-70°C
876	HD74LS373P	HITACHI	3-STATE Octal D-Type Transparent Latches and Edge-Triggered Flip-Flops	20P/DIP	4.5-5.25V	0-70°C
46352	HD74LS373P	RENESAS	3-STATE Octal D-Type Transparent Latches and Edge-Triggered Flip-Flops	20P/DIP	4.5-5.25V	0-70°C
49467	HD74LS374	HITACHI	HITACHI_Octal D-Type Edge-Triggered Flip-Flops	P-SOP20-7.5*12.8-1.27	5V	-20-75°C
877	HD74LS374P	HITACHI	Octal D-Type Transparent Latches and Edge-Triggered Flip-Flops	20P/DIP	7V	0-70°C
46354	HD74LS374P	RENESAS	Octal D-type Edge-triggered Flip-Flops	20P/DIP	7V	0-70°C
797	HD74LS37P	HITACHI	Quad 2-Input NAND Buffer	14P/DIP	4.75-5.25V	0-70°C
798	HD74LS38P	HITACHI	Quad 2-Input NAND Buffer (O,C)	14P/DIP	4.75-5.25V	0-70°C
802	HD74LS48P	HITACHI	BCD-to-7 Segment Decoder/Driver	16P/DIP	4.74-5.25V	0-70°C
803	HD74LS49P	HITACHI	BCD-to-7 Segment Decoder/Driver(BCD-to-Seven Segment Decode/Driver with Open Collector outputs)	14P/DIP	5V	0-70°C
41018	HD74LS642P	HITACHI	Octal Bus Transceivers	DIP-20	5V	-20-75°C
44639	HD74LS73AP	HITACHI	HITACHI_Dual J-K Flip-Flop With Clear	14P/DIP	4.75-5.25V	-20-75°C
49169	HD74LS74AP	RENESAS	Dual D-type Positive Edge-triggered Flip-Flops with Preset and Clear	14P/DIP	4.75-5.25V	-20-75°C
22394	HD74LS74AP-Q	HITACHI	Dual D-type Positive Edge-triggered Flip-Flops with Preset and Clear	14P/DIP	4.75-5.25V	-20-75°C
810	HD74LS76AP	HITACHI	Dual J-K Flip-Flop With Preset and Clear	16P/DIP	4.75-5.25V	0-70°C
811	HD74LS78P	HITACHI	Dual JK Flip-FlopsWith Preset And Clock(Dual J-K Flip-Flops with Preset, Common Clear, and Common Clock)	14P/DIP	5V	0-70°C
814	HD74LS86P-Q	HITACHI	Quad 2-Input Exclusive-OR Gate	14P/DIP	4.75-5.25V	0-70°C
22397	HD74LS90P	HITACHI	Decade and Binary Counters	14P/PDIP	4.75-5.25V	0-70°C
816	HD74LS92P	HITACHI	Divide-by-12 Counter,LOW POWER SCHOTTKY	14P/ DIP	4.5-5.25V	0-70 °C
818	HD74LS95P	HITACHI	4-Bit Right Shift/Left Shift Register(4-bit Parallel Access Shift Register)	14P/DIP	4.75-5.25V	0-70°C
827	M74LS132P	MITSUBISHI	Quad Schmitt Trigger(Quad 2-Input NAND Gate with Schmitt Trigger Input)	14P/DIP	4.75-5.25V	0-70°C
788	M74LS13P	MITSUBISHI	Dual 4-Input Pos.-NAND Schmitt Triggers(Quad 2-Input NAND Gate with Schmitt Trigger Input)	14P/DIP	4.75-5.25V	0-70°C
840	M74LS158P	MITSUBISHI	Quad 2/1 Multiplexer(Quad. 2 line-to-1 line Data Selectors/Multiplexers with inverted outputs)	16P/DIP	4.75-5.25V	0-70°C
843	M74LS162P	MITSUBISHI	Synchronous 4-Bit Counters(BCD decade counter/4-bit binary counter)	16P/DIP	4.75-5.25V	0-70°C
793	M74LS27P	MITSUBISHI	Triple 3-Input Positive-NOR Gates	14P/DIP	4.75-5.25V	0-70°C
866	M74LS283P	MITSUBISHI	4-bit Binary Full Adder	16P/DIP	4.75-5.25V	0-70°C
896	M74LS670P	MITSUBISHI	4-by-4 Register File with 3-state outputs	16P/DIP	4.75-5.25V	0-70°C
809	M74LS75P	MITSUBISHI	Quad Latch	16P/DIP	4.75-5.25V	0-70°C
823	MB74LS114A	FUJITSU	DUAL J-K NEG.EDGE FLIP-FLOP PR COMMON CL(Dual JK negative edge-triggered flip-flop)	14P/DIP	4.75-5.25V	0-70°C
846	MB74LS170A	FUJITSU	4-by-4 Register File with Open Collector output	16P/DIP	4.75-5.25V	0-70°C
861	MB74LS258A	FUJITSU	Quad 2/1 MultiplexerQuad. 2-to-1 line Data Selectors/Multiplexers with inverted 3-state outputs	16P/DIP	5V	0-70°C
865	MB74LS280	FUJITSU	9-Bit Odd/Even Parity Generator/Checker	14P/DIP	4.75-5.25V	0-70°C
867	MB74LS293	FUJITSU	4-Bit Binary Counter	14P/DIP	4.75-5.25V	0-70°C
871	MB74LS363	FUJITSU	Octal 3-State D-Latches	20P/DIP	4.75-5.25V	0-70°C
872	MB74LS364	FUJITSU	Octal D-Type Trans. Latch	20P/DIP		0-70°C
800	MB74LS42	FUJITSU	4-Line to 10-Line Decoders (1-of-10)(4-LINE BCD TO 10-LINE DECIMAL DECODERS)	16P/DIP	4.75-5.25V	0-70°C
805	MB74LS54	FUJITSU	Quad 2-input AND/OR invert. Gate(4-wide 2-input, 3-input AND-OR-INVERT Gates)	14P/DIP	4.75-5.25V	0-70°C

