

LOGIC IC

Part No.	ProductNo.	Manuf.	Description	Pins/Package	Vcc	Icc(mA)	OperatingTemp.
1025	74HCT244WM	N.S	Inverting Octal 3-STATE Buffer	20P/SOIC(300mil)	4.5~5.5V	160mA	-40~85C
1026	74HCT245D	PHILIPS	Octal 3-STATE Transceiver	20P/SOIC(300mil)	4.5~5.5V	160mA	-40~85C
1027	74HCT273D	N.S	Octal D-type flip-flop with reset;positive-edge trigger	20P/SOIC(300mil)	2~6V	160mA	-40~85C
22324	74HCT32D	PHILIPS	Quad2-input OR gate	14P/SO14	5V	50mA	-40~125C
22325	74HCT573D	PHILIPS	HIGH-SPEED Si-gate CMOS devices	20P/SOT	5V		-40~85C
1018	74HCT86D	PHILIPS	Quad2-input exclusive OR gate, high-performance silicon-gate CMOS	14P/SOIC	2~6V	40mA	-40~85C
22326	74HCT86N	GS Battery	HIGH-SPEED Si-gate CMOS devices and are pin compatible with low power Schottky TTL	14P/SOT	2~6V		-40~125C
1024	ACTS240MS	HARRIS	Octal Buffers and Line Drivers With 3-state Outputs	20P/SOIC(300mil)	4.5~5.5V	80mA	-40~85C
737	CD4066BMS	HARRIS	Quad Analog Switch	14P/DIP	2~10V	±50mA	-40~85C
738	CD4094BMS	HARRIS	4-Bit Shift Register/Latch with 3-State Output	16P/DIP	2~6V	±50mA	-55~125C
22295	CD74HC4051M95	T.I.	High Speed CMOS Logic Analog Multiplexers/Demultiplexers	16P/SOIC	5V	50mA	-55~125C
22298	CD74HC4052M95	T.I.	High Speed CMOS Logic Analog Multiplexers/Demultiplexers	16P/SOIC	5V	160mA	-55~125
1021	CD74HCT153M	T.I.	Dual 4-Input Multiplexer	16P/SOIC	2~6V	40mA	-40~85C
1031	CD74HCT688M	T.I.	8-bit magnitude comparator	20P/SOIC(300mil)	4.5~5.5V	160mA	-40~85C
712	D74HC367C	NEC	Hex Tri-State Buffer	16P/DIP	2~6V	±75mA	-55~125C
669	GD74HC51		Dual 2-in AND-OR-INV Gate	14P/DIP	4.75~5.25V		0~70C
718	GD74HC534		Octal D-type Flip-Flops with inverted 3-state output	20P/DIP	2~6V	±70mA	-40~85C
657	HD74HC00P	HITACHI	Quad 2-Input NAND Gate	14P/DIP	2~6V	20uA	-40~85C
659	HD74HC05P	HITACHI	Hex Inverter (Open Collector)	14P/DIP	0.5V~7.0V	20uA	-40~+85C
660	HD74HC08P	HITACHI	Quad 2-Input AND Gate	14P/DIP	2~6V	20uA	-40~85C
27934	HD74HC08RPEL	HITACHI	Quad 2-Input AND Gate	14P/SOIC	2~6V	20uA	-40~85C
661	HD74HC09P	HITACHI	Quad 2-Input AND Gate (O, C)	14P/DIP	2~6V	20uA	-40~85C
675	HD74HC109P	HITACHI	Dual J-K Flip-Flop with Set and Reset	16P/DIP	2~6V	±50mA	-40~85C
662	HD74HC10P	HITACHI	Triple 3-Input NOR Gate (Triple 3-input NAND Gates)	14P/DIP	2~6V	4mA	-40~85C
663	HD74HC11P	HITACHI	Triple 3-Input AND Gate	14P/DIP	2~6V	±50	-40~85
676	HD74HC123AP	HITACHI	Dual Retriggerable Monostable Multivibrator with clear	16P/DIP	2~6V	±50mA	-55~125C
19248	HD74HC125D	HITACHI	Quad buffer/line driver; 3-state	14P/SOIC	4.5~5.5V	2.9mA	-40~85C
4476	HD74HC125P	HITACHI	3-STATE Quad Buffers	14P/DIP	2~6V	±20mA	-40~85C
678	HD74HC126P	HITACHI	Tri-State Quad Buffer	14P/DIP	2~6V	±20mA	-40~85C
4489	HD74HC132P	HITACHI	Quad 2-input NAND Schmitt Trigger	14P/DIP	2~6V	±50mA	-40~85C
19250	HD74HC138P	HITACHI	Dual 3-to-8 Line Decoder (Dual 2-to-4 Line Decoder)	DIP			
680	HD74HC139P	HITACHI	Dual 3-to-8 Line Decoder (Dual 2-to-4 Line Decoder)	16P/DIP	2~6V	±20mA	-40~85C
681	HD74HC147P	HITACHI	10-to-4 line Priority Encoder	16P/DIP	2~6V	±50mA	-40~85C
19257	HD74HC14D	HITACHI	HEX SCHMITT-TRIGGER INVERTERS	14P/SOIC	2~6V	20mA	-40~85C
4304	HD74HC14P	HITACHI	Hex Inverter Schmitt Trigger	14P/DIP	2~6V	±50mA	-40~85C
4312	HD74HC151P	HITACHI	8-input data selector/multiplexer, high-performance silicon-gate CMOS	16P/DIP	2~6V	±70mA	-40~85C
682	HD74HC153P	HITACHI	Dual 4-Input Multiplexer	16P/DIP	2~5.5V	±70mA	-40~85C
683	HD74HC154P	HITACHI	4-to-16 line Decoder (.3" Lead)	24P/DIP	2~6V	±50mA	-55~125C
684	HD74HC155P	HITACHI	Dual 2-to-4 line Decoders/Demultiplexers	16P/DIP	2~6V	±50mA	-40~85C
685	HD74HC157P	HITACHI	Quad 2-Input Multiplexer	16P/DIP	2~6V	±70mA	-40~85C
686	HD74HC158P	HITACHI	Quad. 2-to-1 line Data Selectors/Multiplexers with inverted outputs	16P/DIP	2~6V	±70mA	-55~125C
687	HD74HC160P	HITACHI	Synchronous Decade Counter with Direct Clear	16P/DIP	2~6V	±50mA	-40~85C
688	HD74HC161P	HITACHI	Synchronous Binary Counter with Asynchronous Clear	16P/DIP	2~6V	±50mA	-40~85C
689	HD74HC163P	HITACHI	Synchronous Binary Counter with Synchronous Clear	16P/DIP	2~6V	±50mA	-40~85C
691	HD74HC174P	HITACHI	Hex D-Type Flip-Flop with Clear	16P/DIP	2~6V	±50mA	-40~85C
692	HD74HC191P	HITACHI	Binary Up/Down Counter	16P/DIP	5V	±50mA	-40~85C
693	HD74HC192P	HITACHI	Binary Up/Down Counter	16P/DIP	2~6V		-40~85C
694	HD74HC193P	HITACHI	Synchronous Up/Down 4-bit Binary Counter with Dual Clock Lines	16P/DIP	2~6V	±50mA	-40~85C
695	HD74HC194P	HITACHI	4Bit Bidirectional Universal Shift Register	16P/DIP	2~6V	±50mA	-55~125C
698	HD74HC240P	HITACHI	Inverting Octal 3-STATE Buffer	20P/DIP	2~6V	±70mA	-40~85C
701	HD74HC244P	HITACHI	Octal 3-STATE Buffer	20P/DIP	2~6V	±70mA	-40~85C
702	HD74HC245P	HITACHI	Octal 3-STATE Transceiver	20P/DIP	2~6V	±70mA	-40~85C
704	HD74HC253P	HITACHI	Dual 4-to-11 line Data Selector/Multiplexer with 3-state outputs	16P/DIP	2~6V	±50mA	-40~85C
705	HD74HC257P	HITACHI	Quad. 2-to-1 line Data Selector/Multiplexer with 3-state outputs	16P/DIP	2~5.5V	±75mA	-40~85C
708	HD74HC273PV-Q	HITACHI	Octal D-Type Flip-Flop with Clear	20P/DIP	2~6V	±50mA	-40~85C
709	HD74HC283P	HITACHI	4-bit Binary Full Adder	16P/DIP	2~6V	±50mA	-40~85C
666	HD74HC30P	HITACHI	8-input NAND Gate	14P/DIP	2~6V	±50mA	-40~85C
667	HD74HC32P	HITACHI	Quad 2-Input OR Gate	14P/DIP	2~6V	±50mA	-40~85C
713	HD74HC373P	HITACHI	3-STATE Octal D-Type Latch	20P/DIP	2~6V	±70mA	-40~85C
21707	HD74HC373RPV-Q	HITACHI	3-STATE Octal D-Type Latch	20P/SOP	2~6V	75mA	-40~85C
17511	HD74HC374	HITACHI	3-STATE Octal D-Type Flip-Flop	SOT-163(SO20)	2~6V		-40~85C
714	HD74HC374PV-Q	HITACHI	3-STATE Octal D-Type Flip-Flop	20P/DIP	2~6V	±70mA	-40~85C
1038	HD74HC393	HITACHI	Dual 4-bit binary ripple counter	14P/SOIC	2~6V	80mA	-40~85C
729	HD74HC4017P	HITACHI	Decade Counter/Divider with 10 decoded outputs	16P/DIP	2~6V	±50mA	-40~85C
732	HD74HC4040P	HITACHI	12-Stage Binary Counter	16P/DIP	-0.5~7V		-40~85C

