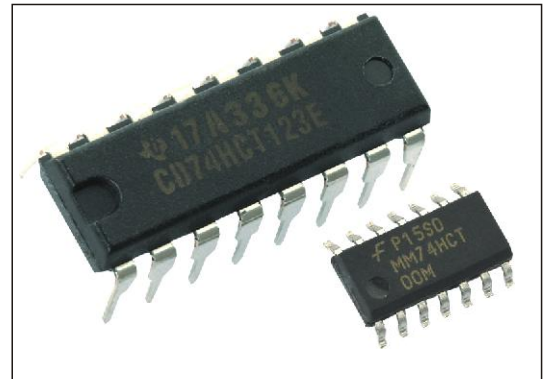


Микросхемы CMOS серии 74HCT

Технические данные:

Напряжение питания	: +4,5 В до +5,5 В
Уровень входного напр. V_{IL}/V_{IH}	: 0,8/2 В
Потребл. мощность на элемент в режиме	: статическом 0,0025 мВт
Время задержки	: динамическом (100 кГц) 0,075 мВт
Диапазон рабочих температур	: 8 нс
	: от -40°C до +85°C

По индивидуальному заказу предлагаем также другие цифровые микросхемы серии 74HCT. Более подробная информация - в нашем отделе продаж.



Код:	Описание	Корпус
74HCT00	QUAD INP NAND GATE	DIP14
74HCT00-SMD	QUAD INP NAND GATE	SO14
74HCT02	QUAD 2 INP NOR GATE	DIP14
74HCT02-SMD	QUAD 2 INP NOR GATE	SO14
74HCT03	QUAD 2-INPUT NAND GATE	DIP14
74HCT03-SMD	QUAD 2-INPUT NAND GATE	SO14
74HCT04	HEX INVERTER	DIP14
74HCT04-SMD	HEX INVERTER	SO14
74HCT08	QUAD 2 INP AND GATE	DIP14
74HCT08-SMD	QUAD 2 INP AND GATE	SO14
74HCT10	TRIPLE 3 INPUT NAND GATE	DIP14
74HCT107	DUAL JK MASTER-SLAVE F. F	DIP14
74HCT123	RETRIG.MONOSTAB.MULTIVIB.	DIP16
74HCT123-SMD	RETRIG.MONOSTAB.MULTIVIB.	SO16
74HCT125	LINE DRIVER	DIP14
74HCT125-SMD	LINE DRIVER	SO14
74HCT126	QUAD LINE DRIVERS	DIP14
74HCT132	QUAD 2 INP SCHMITT TRIGGER	DIP14
74HCT132-SMD	QUAD 2 INP SCHMITT TRIGGER	SO14
74HCT138	1 TO 8 DECOD/DEMULPLEX	DIP16
74HCT138-SMD	1 TO 8 DECOD/DEMULPLEX	SO16
74HCT139	DUAL 1 OF 4 DECOD/DEMULT.	DIP16
74HCT139-SMD	DUAL 1 OF 4 DECOD/DEMULT.	SO16
74HCT14	HEX SCHMITT TRIGGER	DIP14
74HCT14-SMD	HEX SCHMITT TRIGGER	SO14
74HCT151	LINE TO 1 LINE MPX	DIP16
74HCT153	2x4 DATA SELECTOR MULT.	DIP16
74HCT153-SMD	2x4 DATA SELECTOR MULT.	SO16
74HCT154	4 TO 16 LINE DECOD/DEMU	DIP24
74HCT154D	4/16 LINE-DEC./DEMULT.	SO24L
74HCT157	QUAD 2INP NON INV MULTIP.	DIP16
74HCT157D-SMD	QUAD 2/1 LINE DATA-SELEC	SO16
74HCT160	PRES.SYNC.BCD-DECA.COUNT.	DIP16
74HCT161	SYNCH. PROG. BINARY COUNT	DIP16
74HCT164	SHIFT-REGISTER 8-BIT WIDE	DIP14
74HCT164-SMD	SHIFT-REGISTER 8-BIT	SO16
74HCT165	8BIT SHIFT REG. PAR. INPUT	DIP16
74HCT166	8-BIT SHIFT-REGISTER	DIP16
74HCT166-SMD	8-BIT SHIFT-REGISTER	SO16
74HCT173-SMD	QUAD D-TYPE FLIP-FLOP	SO16
74HCT174	HEX D FLIP FLOP WITH WIDE	DIP16
74HCT174-SMD	HEX D FLIP-FLOP	SO16
74HCT175	QUAD FLIP-FLOP	DIP16
74HCT193	SYNCH. PROG. BINARY	DIP16
74HCT20	DUAL 4 INP NAND GATE	DIP14
74HCT20N	DUAL 4-INPUT NAND-GATE	DIP14
74HCT20-SMD	DUAL 4 INP.NAND GATE	SO14
74HCT221D	DUAL MONOFLOP	SO16
74HCT238	DIGITAL D-MULTIPL. 8-LINE	DIP16
74HCT240	OCTAL 3ST INV/DRIVER	DIP20
74HCT241	8 BIT BUS DRIVER	DIP20
74HCT243	QUAD BUS TRANSC.3-STATE	DIP14
74HCT244	OCTAL 3ST NON INV DRIVER	DIP20
74HCT244-SMD	OCTAL 3ST NON INV DRIVER	SO20
74HCT245	OCTAL BUS TRANCEIVER	DIP20
74HCT245-SMD	OCTAL BUS TRANCEIVER	SSOP20
74HCT257-SMD	QUAD 2 TO 1 LINE SELECTOR	SO16
74HCT259	8 BIT LATCH	DIP16
74HCT27	3 TRIPLE NOR GATE	DIP14
74HCT273	OCTAL D-TYPE FLIP-FLOP	DIP20



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ИНТЕРТЕКС
electronics

Код:	Описание	Корпус
74HCT273-SMD	OCTAL D-TYPE FLIP-FLOP	SO20
74HCT299	8-BIT UNIVERS.SHIFT REGISTER	DIP20
74HCT30	8-INPUT NAND GATE	DIP14
74HCT32	QUAD 2INP OR GATE	DIP14
74HCT32-SMD	QUAD 2INP OR GATE	SO14
74HCT365	HEX BUS-DRIVER	DIP16
74HCT365-SMD	HEX BUS-DRIVER	SO16
74HCT367	6 BUS LINE DRIVERS	DIP16
74HCT367-SMD	6 BUS LINE DRIVERS	SO16
74HCT368	SIX INVER.BUS LINE DRIVER	DIP16
74HCT373	OCTAL LATCH	DIP20
74HCT373-SMD	OCTAL LATCH	SSOP20
74HCT374	OCTAL 3ST FLIP/FLOP	DIP20
74HCT374-SMD	OCTAL 3ST FLIP/FLOP	SSOP20
74HCT377	EIGHT D-FLIP FLOPS	DIP20
74HCT390	DUAL DECADE COUNTER	DIP16
74HCT393	DUAL BINARY COUNTER	DIP14
74HCT393D-SMD	DUAL 4-BIT BINARY COUNTER	SO14
74HCT40103N	4BIT.SYNC.BIN.DOWN COUNTER	DIP16
74HCT4017	DECADE CONTUER	DIP16
74HCT4020	14STAGE BIN.RIPPLE COUNTER	DIP14
74HCT4040	12 BIT BINARY COUNTER	DIP16
74HCT4040-SMD	12 BIT BINARY COUNTER	SO16
74HCT4051	8-CH. ANALOG MUX/DEMUX	DIP16
74HCT4053	TRIP.2CHN.ANAL.MUX/DEMUX	DIP16
74HCT4060	14 STAGE CONTUER/DIV/OSC.	DIP16
74HCT4066	QUAD ANALOG SWITCH	DIP14
74HCT4094	8 BIT UNIVERS.BUS REGISTER	DIP16
74HCT42	1 TO 10 DECODER	DIP16
74HCT4520	DUAL 4BIT SYNC.BIN.-COUNTER	DIP16
74HCT534	OCT. D F-F, POS. EDGE-TRIGGER	DIP20
74HCT540	OCTAL BUFFERS/DRIVERS	DIP20
74HCT540DW-SMD	OCTAL BUFFERS/DRIVERS WIDE	SO20
74HCT541	OCT. BUS DRIVER	DIP20
74HCT541-SMD	OCT. BUS DRIVER	SO20
74HCT573	OCTAL D-TYPE LATCH	DIP20
74HCT573-SMD	OCTAL D-TYPE LATCH	SO20
74HCT574	8-BIT D-TYPE FLIP-FLOP	DIP20
74HCT574-SMD	8-BIT D-TYPE FLIP-FLOP	SO20
74HCT595	8 BIT SHIFT REG-LATCH	DIP16
74HCT640	OCTAL BUS TRANSC.+3-ST.	DIP20
74HCT688	B BIT MAGNI TUDE COMPARATOR	DIP20
74HCT73	DUAL JK FLIP FLOP	DIP14
74HCT74	DUAL D FLIP/FLOP	DIP14
74HCT74-SMD	DUAL D FLIP/FLOP	SO14
74HCT7540N	OCTAL SCHMITT TRIGGER BUFF...	DIP20
74HCT75D	QUAD BISTAB. TRANSP. LATCH	SO16
74HCT85	4 BIT COMPARATOR	DIP16
74HCT85-SMD	4 BIT COMPARATOR	SO16
74HCT86	QUAD EXCLUSIVE OR GATE	DIP14
74HCT93	4 BIT BINARY COUNTER	DIP14