

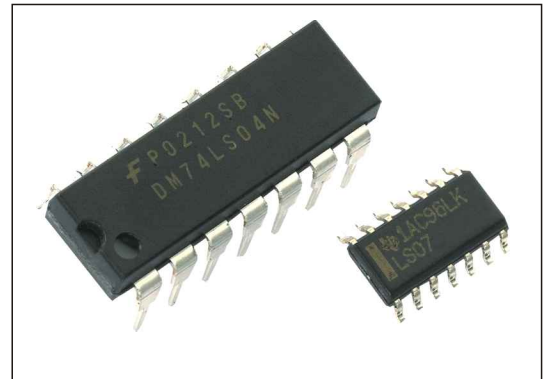
Микросхемы TTL Low Power Schottky 74LS

Технические данные:

Напряжение питания	: +4,75 В до +5,25 В
Уровень входного напр. V_{IH}/V_{IL}	: 0,8/2 В
Потребл. мощность на элемент	: 2 мВт
Время задержки	: 9 нс
Диапазон рабочих температур	: от 0°C до +70°C

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

Код:	Описание	Корпус
74LS00	QUAD 2-INPUT NAND GATE	DIP14
74LS00-SMD	QUAD 2-INPUT NAND GATE SMD 14P	
74LS01	QUAD 2-IMP.NAND GATE O.C.	DIP14
74LS02	QUAD 2-INPUT NOR GATE D	DIP14
74LS03	QUAD 2-IMP.NAND GATE O.C.	DIP14
74LS04	HEX INVERTER	DIP14
74LS04-SMD	HEX INVERTER	SO14
74LS05	HEX INVERTER OPEN COLL.	DIP14
74LS05-SMD	HEX INVERTER OPEN COLL.	SO14
74LS06	HEX BUFFER	DIP14
74LS06-SMD	HEX BUFFER	SO14
74LS07	HEX BUFFER	DIP14
74LS07DR-SMD	HEX INVERTER	SSOP14
74LS07-SMD	HEX INVERTER	SO14
74LS08	QUAD 2-INPUT AND GATE	DIP14
74LS08-SMD	QUAD 2-INPUT AND GATE	SO14
74LS09	QUAD 2-IMP.AND GATE O.C.	DIP14
74LS09-SMD	QUAD 2-IMP.AND GATE O.C.	SO14
74LS10	TRIPLE 3-INPUT NAND GATE	DIP14
74LS107	DUAL JK FLIP FLOP	DIP14
74LS11	TRIPLE 3-INPUT AND GATE	DIP14
74LS112	DUAL JK FL/FL NEG.EDGE	DIP16
74LS123	DUAL RETR. MONOST. MULTIV.	DIP16
74LS123-SMD	DUAL RETR. MONOST. MULTIV.	SO16
74LS125	QUAD 3-ST.BUFF.LOW ENABL.	DIP14
74LS126	QUAD 3-ST.BUFF.HIGH ENAB.	DIP14
74LS132	QUAD 2-IMP.SCHMITT TRIGGER	DIP14
74LS136	QUAD EXCLUSIVE-OR OPEN COLL.	DIP14
74LS138	1-OF-8 DECOD/DEMULTIPLEXER	DIP16
74LS138-SMD	1-OF-8 DECOD/DEMULTIPLEXER	SO16
74LS139	DUAL 1-OF-4 DECOD/DEMULT.	DIP16
74LS14	HEX SCHMITT TRIGGER	DIP14
74LS145	BCD DEC. DECODER DRIVER	DIP16
74LS145-SMD	BCD DEC. DECODER DRIVER	SO16
74LS147	10-T0-4 LINE ENCODER	DIP16
74LS14-SMD	HEX SCHMITT TRIGGER	SO14
74LS151	8-INPUT MULTIPLEXER	DIP16
74LS153	DUAL 4-INPUT MULTIPLEXER	DIP16
74LS154	4-TO-16 LINE DECOD/DEMU.	DIP24
74LS155	DUAL 1-OF-4 DECODER	DIP16
74LS156	DUAL 1-OF-4 DECODER O.C.	DIP16
74LS157	QUAD 2-IMP. MULTIP. NON INV.	DIP16
74LS161	4-BIT BINARY COUN. AS. RES	DIP16
74LS163	4-BIT BIN.COUN. SYNCH. RES	DIP16
74LS164	8-BIT SIPO SHIFT REGIST	DIP14
74LS165	8-BIT PISO SHIFT REGIST.	DIP16
74LS166	8-BIT PISO SHIFT REGISTER	DIP16
74LS173	QUAD D REGISTER 3-ST.C	DIP16
74LS174	HEX D FLIP FLOP CLEAR	DIP16
74LS175	QUAD D FL.FL. WITH CLEAR	DIP16
74LS181	ARITHMETIC UNIT/FUNCT.	DIP24
74LS193	UP/DOWN BINARY COUNTER	DIP16
74LS20	DUAL 4-INPUT NAND GATE	DIP14
74LS21	DUAL 4-INPUT AND GATE	DIP14
74LS221	DUAL MONSTABLE MULIVIBR.	DIP16
74LS240	OCTAL 3-ST.DRIVER INVERTER	DIP20
74LS241	OCTAL 3-ST.DRIV. NON. INVERTER	DIP20
74LS244	OCTAL BUFFER/LINE DRIVER	DIP20
74LS244-SMD	OCTAL BUFFER/LINE DRIVER	SO20
74LS245	OCTAL BUS TRANSCEIVER	DIP20
74LS245-SMD	OCTAL BUS TRANSCEIVER	SO20





www.i-t.su
info@i-t.su

тел: (495) 739-09-95, 739-09-96

ИНТЕРТЕКС
electronics

Код:l	Описание	Корпус
74LS247	BCD TO 7-SEGM. DECODER	DIP16
74LS251	8-INP.MULTIPLEXER 3-ST.	DIP16
74LS253	DUAL 4-INP. MULTIPL. 3-STA.	DIP16
74LS257	QUAD 2-INP. MULTIPL. 3-STA.	DIP16
74LS258	QUAD DATA SEL/MPX	DIP16
74LS259	8 BIT ADRESSABLE LATCHES	DIP16
74LS266	QUAD EXCLUS.NOR GATE OP. COLL.	CDIP14
74LS27	TRIPLE 3-INPUT NOR GATE	DIP14
74LS273	OCTAL D FL.FL.WITH CLEAR	DIP20
74LS279	QUAD SET/RESET LATCH	DIP16
74LS28	QUAD 2-INPUT NOR BUFFER	DIP14
74LS293	4-BIT BIN. COUNTER	DIP14
74LS30	8-INPUT NAND GATE	DIP14
74LS32	QUAD 2-INPUT OR GATE	DIP14
74LS367	HEX BUF. 4-BIT&2-BIT 3-ST.	DIP16
74LS368	HEX INV. 4-BIT&2-BIT 3-ST.	DIP16
74LS37	QUAD 2-INPUT NAND BUFFER	DIP14
74LS373	OCTAL TRANSPARANT LATCH	DIP20
74LS374	OCTAL D FLIP FLOP 3-STA.	DIP20
74LS377	OCTAL D FL.FL.WTH ENABLE	DIP20
74LS378	HEX D-TYPE FLIP FLOP	DIP16
74LS38	QUAD 2-INP.NAND BUFFER OC	CDIP14
74LS390	DUAL 4BIT A.BIN.COUNTERS	DIP16
74LS393	DUAL 4-ST.BINARY COUNTER	DIP14
74LS42	1 OR 10 DECODER	DIP16
74LS47	BCD 7SEGM.DECOD/DRIVER	DIP16
74LS540	OCTAL BUFFERS/DRIVERS	DIP20
74LS541	OCT. BUS DRIVER	DIP20
74LS55	2-WIDE 4INP. AND-OR-INV. G	DIP14
74LS573	OCTAL D-TYPE LATCH	DIP20
74LS574	OCTAL D-FLIP-FLOP	DIP20
74LS590	B-BIT BINARY COUNTER	DIP16
74LS592	8-BIT SYNCHR. UP COUNTER	DIP16
74LS593	8-BIT LOGIC I.C.	DIP20
74LS629	VOLT.CONTROLLED OSCILLATOR	DIP16
74LS640	8 BIT BI-DIREC.INV.BUS	DIP20
74LS645	OCTAL BUS TRANSCEIVERS	DIP20
74LS688	8BIT MAGNITUDE COMPORATOR	DIP20
74LS73	DUAL JK FLIP FLOP	DIP14
74LS74	DUAL D FLIP FLOP	DIP14
74LS75	4-BIT BI-STABLE LATCH	DIP16
74LS76	DUAL JK FLIP FLOP	DIP16
74LS83	4-BIT FULL ADDER	DIP16
74LS85	4-BIT MAGNITUDE COMPARATOR	DIP16
74LS86	QUAD EXCLUSIVE OR GATE	DIP14
74LS90	DECADE COUNTER	DIP14
74LS92	DIVIDE BY 12 COUNTER	DIP14
74LS93	4-BIT BINARY COUNTER	DIP14