

**LOW POWER SCHOTTKY & HIGH SPEED CMOS TTL-ICs**
**IC54\_**

NAZIV	CENA			OPIS	CASE
	LS	HC	HCT		
5400	6,00	9,00	9,00	Quad 2-Input NAND - Gate	14-DIP
5401	6,00			Quad 2-Input NAND - Gate Open Collector Output	14-DIP
5402	6,00	9,00		Quad 2-Input NOR - Gate	14-DIP
5403	6,00	6,00		Quad 2-Input NAND - Gate with Open Collector Output	14-DIP
5404	6,00	9,00	9,00	Hex Inverter	14-DIP
5405	6,00			Hex Inverter with Open Collector Output	14-DIP
5406	6,00			Hex Inverter Buffer/DRVR	14-DIP
5407	6,00			Hex Inverter Buffer with Open Collector Output	14-DIP
5408	6,00	9,00		Quad 2-Input AND - Gate	14-DIP
5409	6,00	15,00		Quad 2-Input AND - Gate (Op. Coll.)	14-DIP
5410	6,00			Triple 3-Input NAND - Gate	14-DIP
5411	6,00			Triple 3-Input AND - Gate	14-DIP
5412	6,00			Triple 3-Input NAND - Gate with Open Collector Output	14-DIP
5413	6,60			Dual 4-Input NAND - Shift Trigger	14-DIP
5414	13,00	12,00		Hex Schmitt - Trigger/Inverter	14-DIP
5415	6,00			Triple 3-Input AND - Gate with Open Collector Output	14-DIP
5416	6,00			Hex Inverting with Open Collector Output	14-DIP
5417	6,00			Hex Buffer/Driver with Open Collector Output	14-DIP
5418	6,00			4x2 NAND Schmitt Trigger Inverter	14-DIP
5419	6,00			6 Schmitt Trigger Inverter	14-DIP
5420	6,00		9,00	Dual 4-Input NAND - Gate	14-DIP
5421	6,00			Dual 4-Input AND - Gate	14-DIP
5422	6,00			Dual 4-Input NAND - Gate with Open Collector Output	14-DIP
5424	6,00			2x4 NAND Schmitt Trigger	16-DIP
5425	6,00			Dual 4-Input NOR with Strobe	14-DIP
5426	6,00			Quad 2-Input NAND High Voltage	14-DIP
5427	6,00	11,00		Triple 3-Input NOR - Gate	14-DIP
5428	6,00			Quad 2-Input NOR Buffer	14-DIP
5430	6,00			8-Input NAND - Gate	14-DIP
5432	6,00			Quad 2-Input OR - Gate	14-DIP
5433	6,50			Quad 2-Input NOR Buffer	14-DIP
5437	6,50			Quad 2-Input NAND Buffer	14-DIP
5438	6,50			Quad 2-Input NAND Buffer with Open Collector Output	14-DIP
5440	6,00			Dual 4-Input NAND - Buffer	14-DIP
5442	10,50			BCD -to- Decimal Decoder (1-10)	16-DIP
5443	27,00			40 to 10 Line Decoders	16-DIP
5444	27,00			40 to 10 Line Decoders	16-DIP
5447	17,00			BCD-to-Segment Decoder/Driver with Open Collec. Output	16-DIP
5448	17,00			BCD-to-Segment Decoder Driver	16-DIP
5449	17,00			BCD to 7-Segment Decoder/Driver, Open Collector Output	16-DIP
5451	6,00	15,00		Dual 2-Wide, 2-Input AND-OR - Inverter	14-DIP
5454	6,00			4-Wide, 2-Input AND-OR - Inverter Gate	14-DIP
5455	9,00			2-Wide, 4-Input AND-OR - Inverter Gate	14-DIP
5463	16,00			Hex Current Sensing Interface Gate	14-DIP
5473	6,50	9,50	10,00	Dual with clear JK Flip-Flop	14-DIP
5474	6,50	9,50	10,00	Dual D-Flip-Flop with Set and Reset	14-DIP
5475	10,00	13,00		4-bit Bistable Latch	16-DIP
5476	6,60			Dual with Preset and Clear JK Flip-Flop	16-DIP
5478	6,60			Dual with Preset Common Clear an Clock JK Flip-Flop	14-DIP
5483	17,00			4-bit Bin Adder w Fast Cary	16-DIP
5485	18,00			4-bit Magnitude Comparator	16-DIP
5486	6,60			Quad 2-Input Exclusive OR Gate	14-DIP
5490	12,00			Decade Ripple Counter	14-DIP
5491	21,00			8-bit Shift Register Siso	14-DIP

**LOW POWER SCHOTTKY & HIGH SPEED CMOS TTL-ICs**
**IC54\_**

NAZIV	CENA			OPIS	CASE
	LS	HC	HCT		
5492	12,00			Divide by 12 Counter	14-DIP
5493	11,50		18,00	4-bit Binary Ripple Counter	14-DIP
5495	15,00			4-bit Shift Register (Data-in and Data Out Serial or Parallel)	14-DIP
5496	15,00			5-bit Shift Register	16-DIP
54107	6,60	13,00	14,00	Dual JK Flip-Flop pos. with Clear	16-DIP
54109	6,60			Dual JK-ET Flip-Flop Set and Clear	16-DIP
54112	6,60	16,00		Dual Negative Edge Triggered Preset and Clear JK	16-DIP
54113	12,00	16,00		Dual Negative Edge Triggered Preset JK	14-DIP
54122	10,00			Retriggerable with Clear	14-DIP
54123	18,00			Dual Monostable Multivibrators Retriggerable	14-DIP
54125	6,00	10,00		Quad 3-State Active Low Enable	14-DIP
54126	6,00			Quad 3-State Active Low Enable Quad Line Driver	14-DIP
54132	14,00			Quad 2-Input Positive-Nand Schmitt-Trigger	14-DIP
54133	14,00	12,00		13-Input Positive-NAND Gates	16-DIP
54136	6,60			Quad 2-Input OR Exclusive	14-DIP
54137	18,00	29,00		3-to-8 Line Decoder/Demultiplexer with Address Latches	16-DIP
54138	11,00	15,00		3-Line-to-8-Line Decoder/Demultiplexer	16-DIP
54139	11,00	15,00		Dual 2-Line-to-8-Line Decoder/Demultiplexer	16-DIP
54145	11,00			1-10 Decoder/Driver (Open Collector)	16-DIP
54147	29,00			10-to-4-Line Priority Encoder	16-DIP
54148	21,00			8-to-3-Line Priority Encoder	16-DIP
54151	12,00	19,00		8-bit Datasector/Multiplexer	16-DIP
54152	12,00			8-to-1 Line Datasectors/Multiplexers	14-DIP
54153	12,00			Dual 4-bit Datasector/Multiplexer	16-DIP
54154		29,00		4-to-16 Line Decoder/Demultiplexer	24-DIP
54155	15,00			Dual 2-Line-to-4 Line Decoder/Demultiplexer	16-DIP
54156	15,00			Dual 2-Line-to-4 Line Decoder/Demultiplexer (Op. Colec.)	16-DIP
54157	12,00			Quad 2-bit Datasector/Multiplexer	16-DIP
54158	12,00		20,00	Quad 2 Input Multiplexer - Inverting	16-DIP
54160	14,00			Synchronous BCD Decade Counter, Asynchronous Reset	16-DIP
54161	14,00	21,00		Synchronous 4-bit Binary Counter, Asynchronous Reset	16-DIP
54162	14,00	21,00	21,00	Synchronous Decade Counter, w. synchronus Clear	16-DIP
54163	14,00			Synchronous 4-bit Binary Counter, w. synchronus Clear	16-DIP
54164	18,00			Synh. 4-bit Sh.Register w. dir. Clear,Data ser.-In, paral.-Out	14-DIP
54165	20,00	21,00		8-bit Parallel-In/serial-Out, Shift Register	16-DIP
54166	20,00			8-bit Parallel/Serial-In/serial-Out, Shift Register	16-DIP
54169	20,00			4-bit Binary Up/Down Counter	16-DIP
54170	33,00			4x4 Register File, Open Collector	16-DIP
54173	15,00			4-bit D-type Flip-Flops Registers-3-State	16-DIP
54174	15,00	18,00		Hex D-Flip-Flop with Clear	16-DIP
54175	15,00	18,00		Quad D-Flip-Flop with Clear	16-DIP
54181	32,00		84,00	4-bit Aarithmic Logic Unit	24-DIP
54182		18,00		Look - Ahead Carry Generator	24-DIP
54183	48,00			Dual Carry/Shave Full Adder	14-DIP
54189	39,00			SRAM 16x4-bit	16-DIP
54190	17,00	29,00		Synchronous Decade Up/Down Counter	16-DIP
54191	17,00			Synchronous Binary Up/Down Counter	16-DIP
54192	17,00	29,00		Synchronous Decade Up/Down Counter	16-DIP
54193	17,00	29,00		Synchronous 4-bit Binary Up/Down Counter	16-DIP
54194	14,00			4-bit Sh.Reg. for Both Shif.Dir.,Data-In-ser/par.,Out-parallel	16-DIP
54195	14,00	39,00	39,00	4-bit Parallel Access Shift Register	16-DIP
54196	14,00			Decade Counter	14-DIP
54197	14,00			Pressetable 4-bit Binary Ripple Counter	14-DIP
54221	19,00	30,00		Dual Monostable Multivibrator with Reset	16-DIP

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**IC54\_**

NAZIV	CENA			OPIS	CASE
	LS	HC	HCT		
54237		30,00	30,00	3 to 8 Line Decoder/Demultiplexer with Address Latches	20-DIP
54240	18,00			Octal Buffer 3-State Inverting	20-DIP
54241	18,00			Octal Buffer 3-State	20-DIP
54242	18,00	47,00		Quad BUS Transceiver Inverting 3-State	14-DIP
54243	18,00	47,00		Quad BUS Transceiver 3-State	14-DIP
54244	18,00	21,00		Octal Buffer 3-State, Line Driver	20-DIP
54245	18,00			Octal BUS Transceiver 3-State	20-DIP
54247	18,00			BCD to 7-Segment Decoder/Driver O.C.	16-DIP
54248	18,00			BCD to 7-Segment Decoder/Driver Pull Up	16-DIP
54251	14,00	24,00		8-Input Multiplexer, 3-State	16-DIP
54253	14,00	24,00		Dual 4-Input Multiplexer, 3-State	16-DIP
54256	29,00			Dual 4-bit Addressable Latch	16-DIP
54257	12,00	24,00		Quad 2-Input Multiplexer	16-DIP
54258	12,00			Quad 2-Line-to-1 Line Selector/Multiplexer	16-DIP
54259	15,00	21,00		8-bit Addressable Latch	16-DIP
54260	12,00			Quad 2-Input NOR Exclusive Gates	14-DIP
54261	32,00			2 by 4 Multiplexer	16-DIP
54266	6,60			Quad 2-Input Exclusive-NOR-Gates w. Open Coll. Output	14-DIP
54273	24,00		21,00	Octal D-type Flip-Flop w. Reset pos. Edge Trigger	20-DIP
54275	67,00			Wallace Trees	16-DIP
54278	12,00			8-bit Cascadeable Priority Register	16-DIP
54279	10,00			Quad S-R Latch	16-DIP
54280	22,00	21,00		9-bit Odd/Even Parity Generator/Checker	14-DIP
54283	14,00	21,00		4-bit Binary Full Adder with Fast Carry	16-DIP
54290	17,00			4-bit Decade Ripple Counter	14-DIP
54293	17,00			4-bit Binary Ripple Counter	14-DIP
54295	14,00			4-bit Shift Register	14-DIP
54298	18,00			Quad 2-Input Multiplexers with Storage	16-DIP
54299	55,00			8-bit Universal Shift Register, 3-State	20-DIP
54320	46,00			Crystal Controlled Oscillator	20-DIP
54321	51,00			Crystal Controlled Oscillator	20-DIP
54322	42,00			8-bit Universal Shift Register (TS)	20-DIP
54323	42,00			8-bit Universal Shift Register, 3-State	20-DIP
54347	15,00			BCD to 7-Segment Decoder	16-DIP
54348	24,00			8-to-3 Line Priority Encoder T.S.	16-DIP
54352	18,00			Dual 4-Input Multiplexer	16-DIP
54353	21,00			Dual 4-Input Multiplexer (3-State)	16-DIP
54354		37,00		Dual 4 to 1 Line Data Selectors/Multiplexer 3-State Output	16-DIP
54356	49,00			8-Input Multiplexer/Register with Transparent Latches	16-DIP
54365	9,00			Hex 2-Input NOR Enable, Buffer	16-DIP
54366	9,00	19,00		Hex Inverting 2-Input NOR Enable, Buffer	16-DIP
54367	9,00			Hex 3-State Buffer	16-DIP
54368	9,00	15,00		Hex 3-State Inverting Buffer	16-DIP
54373	18,00	20,00		Octal 3-State Latch D-type	20-DIP
54374	18,00	8,00		Octal 3-State Flip-Flops D-type	20-DIP
54375	10,00			4-bit Flip-Flops	16-DIP
54377	24,00			Octal Common Enable Flip-Flops D-type	20-DIP
54378	18,00			Hex Flip-Flops	16-DIP
54379	20,00			Quad with Common Enable and Clock Flip-Flops	16-DIP
54386	7,00			Quad 2-Input OR Exclusive	14-DIP
54390	23,00	39,00		Dual Decade Ripple Counter	16-DIP
54393	12,00			Dual 4-bit Binary Ripple Counter	14-DIP
54395	14,00			4-bit Cascadeable Shift Register, 3-State	16-DIP
54396	29,00			Octal Storage Register	16-DIP

**LOW POWER SCHOTTKY & HIGH SPEED CMOS TTL-ICs**
**IC54\_**

NAZIV	CENA			OPIS	CASE
	LS	HC	HCT		
54398	32,00			Quad 2-Input Mux w./Storage	20-DIP
54399	25,00			Quad 2-Port Register Latch	16-DIP
54445	18,00			BCD to Decimal Dec./Drive	16-DIP
54490	23,00			Dual Decade Counter	16-DIP
54533		46,00		Octal Transparent Latch, 3-State, Inverting	16-DIP
54534	24,00	55,00	55,00	Octal D-type Flip-Flop, pos. Edge Trigger, 3-State Inverting	16-DIP
54540	21,00			Octal Bufer/Driver	16-DIP
54541	21,00			Octal Bufer/Driver 3-State	16-DIP
54564		57,00		Octal D-type Flip-Flop 3-State Inverting	16-DIP
54590	84,00			8-bit Binary Counter with 3-State Output Registers	16-DIP
54623	36,00			Octal BUS Transceiver 3-State	16-DIP
54624	26,00			Improved LS 324	16-DIP
54626	69,00			Improved LS 326	16-DIP
54628	27,00			1xVoltage Controlled Oscillator	16-DIP
54629	35,00			Improved LS 124	16-DIP
54640	33,00	52,00		Octal BUS Transceiver, 3-State Inverting	20-DIP
54641	33,00			Octal BUS Transceiver with Open Colector	20-DIP
54642	30,00			Octal BUS Transceiver with Open Colector Inverting	20-DIP
54644	30,00			Octal BUS Transceiver non and Inverting	20-DIP
54645	30,00			Octal BUS Transceiver, 3-State	20-DIP
54648		51,00		Octal BUS Transceiver/Register, 3-State Inverting	24-DIP
54668	18,00			Prog.Syn 4-bit Up/Down Decade Counter	16-DIP
54669	18,00			Prog.Syn 4-bit Up/Down Binary Counter	16-DIP
54670	36,00			4x4 Register File, 3-State	16-DIP
54682	49,00			8 - bit Magnitude Comparator	20-DIP
54688			38,00	8 - bit Magnitude Comparator	20-DIP
54691	47,00			4 - bit Binary Counter, Dirct Clear	20-DIP
54693	47,00			4 - bit Binary Counter, Synchronous Clear	20-DIP
54696	47,00			4-bit Up/Down Decade Counter, Direct Clear 3-State Output	20-DIP
54697	47,00			4-bit Up/Down Binary Counter, Direct Clear 3-State Outputs	20-DIP
54699	47,00			4-bit Up/Down Binary Counter, Syn. Clear 3-State Outputs	20-DIP
544002		15,00		Dual 4-Input NOR Gate	14-DIP
544015		27,00		Dual 4-bit Serial In/Parallel Output Shift Register	16-DIP
544017		21,00		Decade Counter with 10 Decoded Outputs	16-DIP
544040		36,00		12-Stage Binary Ripple Counter	16-DIP
544050		27,00		Hex High-Low Lewel Shifter	16-DIP
544051			37,00	8-Channel Analog Multiplexer/Demultiplexer	16-DIP
544052		32,00	32,00	Dual 4-Channel Analog Multiplexer/Demultiplexer	16-DIP
544053		26,00		Triple 2-Channel Analog Multiplexer/Demultiplexer	16-DIP
544066			21,00	Quad Bilateral Switch	14-DIP
544352		54,00	42,00	Dual 4-Chann. Anal. Multiplexer/Demultiplexer with Latch	20-DIP
544511		30,00		BCD 7-Segment Latch/Decoder/Driver	16-DIP
544514		42,00		4 to 16 Line Decoder/Demultiplexer with Input Latches	24-DIP
544515			42,00	4 to 16 Line Decoder/Demultiplexer with Input Latches	24-DIP
544516			42,00	Binary Up/Down Counter	16-DIP
544543		30,00		BCD 7-Segment Latch/Decoder/Driver for LCDs	16-DIP
547266		21,00		Quad 2-Input Exclusive NOR Gates	14-DIP
5440102			54,00	8-Stage Synchronous BCD Down Counter	16-DIP

# Serija 54\_ samo na zahtev.

**LOW POWER SCHOTTKY & HIGH SPEED CMOS TTL-ICs**
**IC74\_**

NAZIV	CENA			OPIS	CASE
	LS	HC	HCT		
7400	0,80	0,70	0,70	Quad 2-Input NAND - Gate	14-DIP
7401	0,80	1,80		Quad 2-Input NAND - Gate Open Collector Output	14-DIP
7402	0,70	0,70	0,70	Quad 2-Input NOR - Gate	14-DIP
7403	0,70	0,80	0,80	Quad 2-Input NAND - Gate with Open Collector Output	14-DIP
7404	0,70	0,70	0,70	Hex Inverter	14-DIP
7405	0,80	0,80	2,20	Hex Inverter with Open Collector Output	14-DIP
7406	3,20			Hex Inverter Buffer/DRVR	14-DIP
7407	3,00			Hex Inverter Buffer with Open Collector Output	14-DIP
7408	0,80	0,80	0,80	Quad 2-Input AND - Gate	14-DIP
7409	0,80	1,40		Quad 2-Input AND - Gate (Open Collector Output)	14-DIP
7410	0,80	0,80	0,80	Triple 3-Input NAND - Gate	14-DIP
7411	0,70	0,90	1,00	Triple 3-Input NAND - Gate	14-DIP
7412	0,80			Triple 3-Input NAND - Gate with Open Collector Output	14-DIP
7413	0,90			Dual 4-Input NAND - Shift Trigger	14-DIP
7414	0,80	1,40	0,80	Hex Schmitt - Trigger/Inverter	14-DIP
7415	0,80			Triple 3-Input AND - Gate with Open Collector Output	14-DIP
7416	4,00			Hex Inverting with Open Collector Output	14-DIP
7417	4,00			Hex Buffer/Driver with Open Collector Output	14-DIP
7418	5,50			4x2 NAND Schmitt Trigger Inverter	14-DIP
7419	2,40			6 Schmitt Trigger Inverter	14-DIP
7420	0,80	1,00	1,00	Dual 4-Input NAND - Gate	14-DIP
7421	0,80	1,20	1,00	Dual 4-Input AND - Gate	14-DIP
7422	0,80			Dual 4-Input NAND - Gate with Open Collector Output	14-DIP
7424	4,00			2x4 NAND Schmitt Trigger	16-DIP
7425	3,00			Dual 4-Input NOR with Strobe	14-DIP
7426	0,80			Quad 2-Input NAND High Voltage	14-DIP
7427	0,80	0,90	1,20	Triple 3-Input NOR - Gate	14-DIP
7428	0,80			Quad 2-Input NOR Buffer	14-DIP
7430	0,80	0,90	0,80	8-Input NAND - Gate	14-DIP
7432	0,70	0,90	0,90	Quad 2-Input OR - Gate	14-DIP
7433	0,80			Quad 2-Input NOR Buffer	14-DIP
7436		1,60		Quad 2-Input NOR Buffer	14-DIP
7437	0,80			Quad 2-Input NAND Buffer	14-DIP
7438	0,80			Quad 2-Input NAND Buffer with Open Collector Output	14-DIP
7440	0,80			Dual 4-Input NAND - Buffer	14-DIP
7442	1,30	1,50	2,40	BCD -to- Decimal Decoder (1-10)	16-DIP
7443	1,50			Excess 3-to Decimal Decoder	16-DIP
7444	2,40			Excess 3-Gray to Decimal	16-DIP
7445	4,00			Quad Bistable Latch	16-DIP
7446	5,00			BCD-to-7-Segment Decoder/Driver w. Open Collec. Output	16-DIP
7447	3,50			BCD-to-7-Segment Decoder/Driver w. Open Collec. Output	16-DIP
7448	2,20			BCD-to-7-Segment Decoder/Driver	16-DIP
7449	6,00			BCD to 7-Segment Decoder/Driver w. Open Collec. Output	16-DIP
7450	1,50			Dual 2-Wide, 2-Input AND-OR - Inverter	14-DIP
7451	0,80	1,00		Dual 2-Wide, 2-Input AND-OR - Inverter	14-DIP
7453	2,50			2-2-2 Input AND-OR - Inverting Gate	14-DIP
7454	0,80			4-Wide, 2-Input AND-OR - Inverter Gate	14-DIP
7455	0,80			2-Wide, 4-Input AND-OR - Inverter Gate	14-DIP
7456	28,00			Frequency Divider	8-DIP
7457	14,00			Frequency Divider	8-DIP
7458		1,20		Dual AND-OR Gate	8-DIP
7463	2,40			Six Current Sensors	14-DIP
7468	5,00			50 MHz Counter	16-DIP
7469	5,50			50 MHz Counter	16-DIP

**LOW POWER SCHOTTKY & HIGH SPEED CMOS TTL-ICs**
**IC74\_**

NAZIV	CENA			OPIS	CASE
	LS	HC	HCT		
7473	1,30	1,70	1,80	Dual with clear JK Flip-Flop	14-DIP
7474	0,90	1,50	0,80	Dual D-Flip-Flop with Set and Reset	14-DIP
7475	1,00	1,40	2,20	4-bit Bistable Latch	16-DIP
7476	1,40	1,40		Dual with Preset and Clear JK Flip-Flop	16-DIP
7477		2,00		4-bit Bistable Latches	14-DIP
7478	1,50			Dual with Preset Common Clear an Clock JK Flip-Flop	14-DIP
7483	1,50	5,50		4-bit Bin Adder w Fast Cary	16-DIP
7485	1,50	2,50	2,40	4-bit Magnitude Comparator	16-DIP
7486	1,00	1,40	1,80	Quad 2-Input Exclusive OR Gate	14-DIP
7490	1,20			Decade Ripple Counter	14-DIP
7491	3,50			8-bit Shift Register Siso	14-DIP
7492	1,50			Divide by 12 Counter	14-DIP
7493	1,30	2,20	2,60	4-bit Binary Ripple Counter	14-DIP
7494	5,80			4-bit Shift Register	14-DIP
7495	1,80			4-bit Shift Register (Data-in and Data Out Serial or Parallel)	14-DIP
7496	1,60			5-bit Shift Register	16-DIP
74107	1,30	1,20	2,20	Dual JK Flip-Flop pos. with Clear	16-DIP
74109	1,20	1,50	2,20	Dual JK-ET Flip-Flop Set and Clear	16-DIP
74112	1,20	1,70	2,40	Dual Negative Edge Triggered Preset and Clear JK	16-DIP
74113	1,20	1,30		Dual Negative Edge Triggered Preset JK	14-DIP
74114	1,60	2,20		Dual Negative Edge Triggered Preset and Clear JK	14-DIP
74116	11,00			Dual 4-bit Transparent Latch with Reset	24-DIP
74121	3,60			Sthale Monostable Multivibrators	14-DIP
74122	1,40			Retriggerable with Clear	14-DIP
74123	1,40	1,90	2,40	Dual Monostable Multivibrators Retriggerable	16-DIP
74124	11,00			2xVoltage controlled oscillator (74LS624)	16-DIP
74125	1,20	1,30	2,20	Buffer Line Driver	14-DIP
74126	1,00	1,30	2,50	Quad Line Driver	14-DIP
74128	6,00			2x50Ohm Line Driver	14-DIP
74131		2,30		3-to-Line Decoder Latch	16-DIP
74132	1,00	1,60	1,80	Quad 2-Input Positive-Nand Schmitt-Trigger	14-DIP
74133	2,00	1,00		13-Input NAND Gate	16-DIP
74136	1,20			Quad 2-Input OR Exslusive	14-DIP
74137	1,80	1,80	1,90	3-to-8 Line Decoder/Demultiplexer with Address Latches	16-DIP
74138	1,00	1,30	1,30	1-Line-to-8-Line Decoder/Demultiplexer	16-DIP
74139	1,20	1,20	1,80	Dual 2-Line-to-8-Line Decoder/Demultiplexer	16-DIP
74145	2,50	3,50		1-10 Decoder/Driver (Open Colector)	16-DIP
74147	3,60	1,70	2,60	10-to-4-Line PrioritY Encoder	16-DIP
74148	2,00	1,80		8-to-3-Line PrioritY Encoder	16-DIP
74150	9,00			16 Line to 1 Line Multiplexer	24-DIP
74151	1,40	1,50	2,00	8-bit Dataselector/Multiplexer	16-DIP
74152	1,80	3,20		8-to-1 Line Dataselectors/Multiplexers	14-DIP
74153	1,20	1,80	2,00	Dual 4-bit Dataselector/Multiplexer	16-DIP
74154 s		5,00		4-to-16 Line Decoder/Demultiplexer	24-SDIP
74154 w	3,20	3,20	5,20	4-to-16 Line Decoder/Demultiplexer	24-DIP
74155	1,70	1,40		Dual 2-Line-to-4 Line Decoder/Demultiplexer	16-DIP
74156	1,20			Dual 2-Line-to-4 Line Decoder/Demultiplexer (Op. Colec.)	16-DIP
74157	1,20	1,30	2,40	Quad 2-Input non INV. Output	16-DIP
74158	1,40	1,70	2,40	Quad 2 Input Multiplexer - Inverting	16-DIP
74160	1,80	2,00	2,00	Synhronous BCD Decade Counter, Asynhronus Reset	16-DIP
74161	1,90	2,00	2,00	Synhronous 4-bit Binary Counter, Asynhronus Reset	16-DIP
74162	1,60	2,20	2,00	Synhronous Decade Counter, w. synhronus Clear	16-DIP
74163	1,60	2,20	2,00	Synhronous 4-bit Binary Counter, w. synhronus Clear	16-DIP
74164	1,50	1,80	2,20	8-bit Serial in Parallel-Out, Shift Register	14-DIP

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**LOW POWER SCHOTTKY & HIGH SPEED CMOS TTL-ICs**
**IC74\_**

NAZIV	CENA			OPIS	CASE
	LS	HC	HCT		
74165	1,60	2,50	2,00	8-bit Parallel-In/serial-Out, Shift Register	16-DIP
74166	2,00	3,20	2,00	8-bit Parallel/Serial-In/serial-Out, Shift Register	16-DIP
74168	2,50			BCD Decade Up/Down Counter	16-DIP
74169	2,00			4-bit Binary Up/Down Counter	16-DIP
74170	1,60			4x4 Register File, Open Collector	16-DIP
74172	35,00			16 bit Multiple Port Register File, 3-State	24-DIP
74173	3,00	2,00	2,20	4-bit D-type Flip-Flops Registers-3-State	16-DIP
74174	1,80	1,70	2,00	Hex D-Flip-Flop with Clear	16-DIP
74175	1,50	1,90	2,40	Quad D-Flip-Flop with Clear	16-DIP
74180	6,50	3,00		9-bit Odd/Even Parity Generators/Checkers	14-DIP
74181	4,00	5,60	7,50	4-bit Aarithmic Logic Unit	24-DIP
74182		1,80	2,80	Look - Ahead Carry Generator	16-DIP
74183	7,00			Dual Carry/Shave Full Adder	14-DIP
74190	1,80	2,50	2,40	Synchronus Decade Up/Down Counter	16-DIP
74191	1,30	2,50	2,40	Synchronus Binary Up/Down Counter	16-DIP
74192	1,40	2,50	2,30	Synchronus Decade Up/Down Counter	16-DIP
74193	1,40	2,50	2,30	Synchronus 4-bit Binary Up/Down Counter	16-DIP
74194	1,20	2,00	2,30	4-bit Universal Shift Register	16-DIP
74195	1,20	2,00	2,30	4-bit Parallel Access Shift Register	16-DIP
74196	1,30			Decade Counter	14-DIP
74197	1,30			Pressetable 4-bit Binary Ripple Counter	14-DIP
74198	9,00			8-bit Bidirectional Univerzal Shift Register	24-DIP
74219	22,00			16x4 bit RAM	16-DIP
74221	2,20	2,20	3,30	Dual Monostable Multivibrator with Reset	16-DIP
74222	12,00			16x4 bit FIFO	20-DIP
74224	68,00			16x4 bit FIFO	20-DIP
74237		2,10	2,40	3 to 8 Line Decoder/Demultiplexer with Adress Latches	16-DIP
74238		2,00	2,40	3 to 8 Line Decoder/Demultiplexer	16-DIP
74239		4,00		Dual 2-Line to 4 Line Decoder/Demultiplexer	16-DIP
74240	1,20	2,00	2,20	Octal Buffer 3-State Inverting	20-DIP
74241	1,80	1,90	2,10	8-bit Bus Driver	20-DIP
74242	1,80	2,00	2,40	Quad BUS Transceiver Inverting 3-State	14-DIP
74243	2,00	2,60	2,40	Quad BUS Transceiver 3-State	14-DIP
74244	1,50	1,80	1,80	Octal Buffer 3-State, Line Driver	20-DIP
74245	2,00	2,00	1,80	Octal BUS Transceiver 3-State	20-DIP
74247	2,00			BCD to 7-Segment Decoder/Driver O.C.	16-DIP
74248	13,00			BCD to 7-Segment Decoder/Driver Pull Up	16-DIP
74249	2,20			BCD to 7-Segment Decoder/Driver O.C.	16-DIP
74251	2,40	1,60	2,30	8-Input Multiplexer, 3-State	16-DIP
74253	1,20	1,70	2,30	Dual 4-Input Multiplexer, 3-State	16-DIP
74256	1,90			Dual 4-bit Adressable Latch	16-DIP
74257	1,20	1,50	1,90	Quad 2-Input Multiplexer	16-DIP
74258	1,20	1,50	2,40	Quad 2-Line-to-1 Line Selector/Multiplexer	16-DIP
74259	3,00	1,80	2,30	8-bit Adressable Latch	16-DIP
74260	0,90			Quad 2-Input NOR Exclusive Gates	14-DIP
74261	14,00			2 by 4 Multiplexer	16-DIP
74266	1,20	4,20		Quad 2-Input Exclusive-NOR-Gates w. Open Coll. Output	14-DIP
74273	1,30	2,00	1,80	Octal D-type Flip-Flop w. Reset pos. Edge Trigger	20-DIP
74275	14,00			Wallace Trees	16-DIP
74278	16,00			8-bit Casadeable priority Register	16-DIP
74279	1,60	2,10		Quad S-R Latch Flip-Flop	16-DIP
74280	2,40	2,00	2,60	9-bit Odd/Even Parity Generator/Checker	14-DIP
74283	1,70	2,00	2,60	4-bit Binary Full Adder with Fast Carry	16-DIP
74290	2,00			4-bit Decade Ripple Counter	14-DIP

**LOW POWER SCHOTTKY & HIGH SPEED CMOS TTL-ICs**
**IC74\_**

NAZIV	CENA			OPIS	CASE
	LS	HC	HCT		
74292	28,00	3,20		Programmable Frequency Dividers/Digital Timers	16-DIP
74293	1,30			4-bit Binary Ripple Counter	14-DIP
74294	45,00	3,70		Programmable Frequency Dividers/Digital Timers	16-DIP
74295	1,80	6,00		4-bit Shift Register	14-DIP
74297		4,60	5,20	Digital Phase-Locked-Loop Filter	14-DIP
74298	1,60	3,80		Quad 2-Input Multiplexers with Storage	16-DIP
74299	4,00	3,80	5,00	8-bit Universal Shift Register, 3-State	20-DIP
74321	11,00			Single Crystal Cont. Osc	16-DIP
74322	3,80			8-bit Shift Register + Sign. Ext.	20-DIP
74323	6,50	4,20		8-bit Universal Shift Register, 3-State	20-DIP
74347	2,80			BCD to 7-Segment Decoder	16-DIP
74348	5,00			8-to-3 Line Priority Encoder T.S.	16-DIP
74352	2,40	2,00		Dual 4-Input Multiplexer	16-DIP
74353	2,40	2,50		Dual 4-Input Multiplexer (3-State)	16-DIP
74354		3,80	3,50	Dual 4 to 1 Line Data Selectors/Multiplexer 3-State Output	20-DIP
74356		2,50	3,50	8-Input Multiplexer/Register with Transparent Latches	20-DIP
74365	1,00	1,80	1,90	Hex 2-Input NOR Enable, Buffer	16-DIP
74366	1,10	2,00	1,90	Hex Inverting 2-Input NOR Enable, Buffer	16-DIP
74367	1,20	1,80	1,90	Hex 3-State Buffer	16-DIP
74368	1,20	1,60	1,90	6x Inverter Bus Line Driver	16-DIP
74373	2,00	1,80	1,80	Octal 3-State Latch D-type	20-DIP
74374	2,00	1,70	1,80	Octal 3-State Flip-Flops D-type	20-DIP
74375	1,50	1,80		4-bit Flip-Flops	16-DIP
74377	1,80	2,50	2,70	Octal Common Enable Flip-Flops D-type	20-DIP
74378	1,80	6,00		Hex Flip-Flops	16-DIP
74379	1,80	6,00		Quad with Common Enable and Clock Flip-Flops	16-DIP
74386	4,60	1,50		Quad 2-Input OR Exclusive	14-DIP
74390	1,80	2,20	2,30	Dual Decade Ripple Counter	16-DIP
74393	1,40	2,50	1,90	Dual 4-bit Binary Ripple Counter	14-DIP
74395	1,40			4-bit Cascadable Shift Register, 3-State	16-DIP
74396	14,00			Octal Storage Register	16-DIP
74398	4,00			Quad 2-Input Mux w./Storage	20-DIP
74399	2,00			Quad 2-Port Register Latch	16-DIP
74423	5,20	2,20	2,60	Dual Retriggerable Monostable Multivibrator with Reset	16-DIP
74445	4,00			BCD to Decimal Decoder/Driver	16-DIP
74490	1,40	5,20		Dual Decade Counter	16-DIP
74533		2,40	3,50	Octal Transparent Latch, 3-State, Inverting	20-DIP
74534		2,60	3,00	Octal D-type Flip-Flop, pos. Edge Trigger, 3-S. Inverting	20-DIP
74540	2,20	2,20	2,20	Octal Buffer/Driver	20-DIP
74541	2,40	2,10	2,20	Octal Buffer/Driver 3-State	20-DIP
74563		3,00	2,40	Octal Transparent Latch, 3-State, Inverting	20-DIP
74564	12,00	2,20	3,00	Octal D-type Flip-Flop 3-State Inverting	20-DIP
74573	6,00	2,20	2,20	Octal D-type Transparent Latch 3-State	20-DIP
74574	4,80	2,20	2,20	Octal D-type Flip-Flop, pos. Edge Trigger, 3-State	20-DIP
74583		4,50	2,90	4-bit BCD Full Adder with Fast Carry	16-DIP
74589		7,00		Single 8-bit Shift Register	16-DIP
74590	16,00	4,20		8-bit Binary Counter with 3-State Output Registers	16-DIP
74592	19,00			8-bit Synchr. Up Counter	16-DIP
74595	26,00	4,00	2,50	8-bit Shift Register with 3-State Output Registers	16-DIP
74597	24,00	3,40	3,20	8-bit Shift Register with Input Flip-Flops	16-DIP
74604		25,00		Octal 2-Input Multiplexed Latches with 3-State Output	28-DIP
74620	6,00	4,00		Octal BUS Transceiver	20-DIP
74621	6,00			Octal BUS Transceiver with Open Collector Output	20-DIP
74622	7,00			Octal BUS Transceiver with Open Collector Inverting	20-DIP

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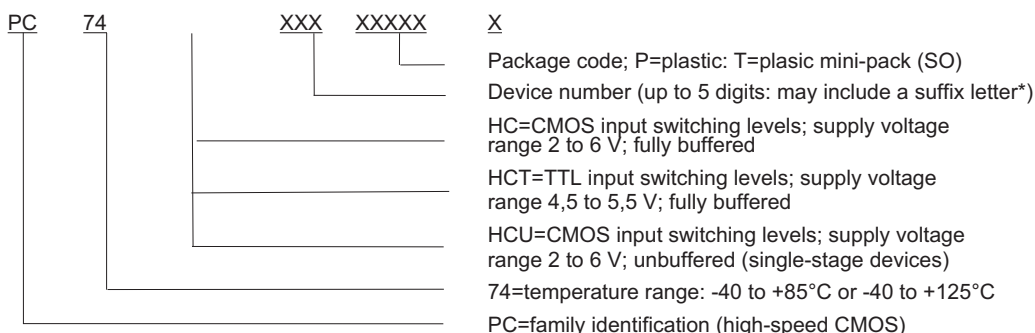


**LOW POWER SCHOTTKY & HIGH SPEED CMOS TTL-ICs**
**IC74\_**

NAZIV	CENA			OPIS	CASE
	LS	HC	HCT		
74623	5,50	4,00		Octal BUS Transceiver 3-State	20-DIP
74624	5,50			Improved LS 324	14-DIP
74625	17,00			Voltage controled Oscilator LS 325	16-DIP
74626	16,00			Improved LS 326	16-DIP
74627	9,00			Improved LS 327	14-DIP
74628	14,00			Voltage Controled Oscilator	14-DIP
74629	8,00			Improved LS 124	16-DIP
74638	18,00			Octal BUS Transceiver	20-DIP
74639	18,00			Octal BUS Transceiver	20-DIP
74640	2,90	3,50	2,80	Octal BUS Transceiver, 3-State Inverting	20-DIP
74641	2,60			Octal BUS Transceiverwith Open Colector	20-DIP
74642	6,50			Octal BUS Transceiver with Open Colector Inverting	20-DIP
74643	4,20	3,50	2,80	Octal BUS Transceiver, 3-State, Trve/Inverting	20-DIP
74644	7,50			Octal BUS Transceiver non and Inverting	20-DIP
74645	6,00	3,60	3,10	Octal BUS Transceiver, 3-State	20-DIP
74646 s		4,00	14,00	Octal BUS Transceiver/Register, 3-State	24-SDIP
74646 w		4,60	8,00	Octal BUS Transceiver/Register, 3-State	24-DIP
74648		8,00	6,20	Octal BUS Transceiver/Register, 3-State Inverting	24-DIP
74651		7,00	6,30	Octal BUS Transceiver and Registers with 3-State Outputs	24-DIP
74652		9,00	5,80	Octal BUS Transceiver and Registers with 3-State Outputs	24-DIP
74665			30,00	Octal BUS Transceiver with Parity	24-DIP
74668	5,00			Prog.Syn 4-bit Up/Down Decade Counter	16-DIP
74669	5,00			Prog.Syn 4-bit Up/Down Binary Counter	16-DIP
74670	3,20	3,00	4,00	4x4 Register File, 3-State	16-DIP
74673	52,00			16 - bit Serial/ to Paralel	24-DIP
74674	52,00			16 - bit Paralel / Serial	24-DIP
74682	7,00	15,00		8 - bit Magnitude Comparator	20-DIP
74688	6,50	3,00	3,00	8 - bit Magnitude Comparator	20-DIP
74689	6,00			8 - bit Magnitude Comparator	20-DIP
74690	20,00	5,00		4 - bit Decade Counter, Direct Clear	20-DIP
74691		4,20		4 - bit Binary Counter, Dirct Clear	20-DIP
74692		4,20		4 - bit Decade Counter, Synchronous Clear	20-DIP
74693		4,20		4 - bit Binary Counter, Synchronous Clear	20-DIP
74696		4,00		4-bit Up/Down Decade Counter, Direct Clear 3-S. Output	20-DIP
74697		5,50		4-bit Up/Down Binary Counter, Direct Clear 3-S. Outputs	20-DIP
74698		5,50		4-bit Up/Down Decade Counter, Syn. Clear 3-S. Outputs	20-DIP
74699		4,00		4-bit Up/Down Binary Counter, Syn. Clear 3-State Outputs	20-DIP
74795	17,00			Tri - State Octal Buffer	20-DIP
74796	17,00			Tri - State Octal Buffer Inverting	20-DIP
74797	17,00			Tri - State Octal Buffer	20-DIP
74798	17,00			Tri - State Octal Buffer Inverting	20-DIP
74804		20,00		Hex 2-Input NAND Drivers	20-DIP
74805		5,00		Hex 2-Input NOR Drivers	20-DIP
74914		12,00	5,00	6x Schmitt Trigger/Inverter	14-DIP
744002		1,00	1,40	Dual 4-Input NOR Gate	14-DIP
744015		2,80	2,80	Dual 4-bit Serial In/Parallel Out Shift Register	16-DIP
744016		2,40	2,40	Quad Bilateral Switch	14-DIP
744017		2,50	2,40	Decade Counter with 10 Decoded Outputs	16-DIP
744020		2,50	2,60	14-Stage Binary Ripple Counter	16-DIP
744022		2,20		Octal Counter	16-DIP
744024		2,20	2,80	7-Stage Binary Ripple Counter	14-DIP
744028		2,20		BCD-to-Decimal Decoder	16-DIP
744040		1,70	2,60	12-Stage Binary Ripple Counter	16-DIP
744046		7,50	6,80	Phase-Locked-Loop with WCO	16-DIP

**LOW POWER SCHOTTKY & HIGH SPEED CMOS TTL-ICs**
**IC74\_**

NAZIV	CENA			OPIS	CASE
	LS	HC	HCT		
744049		2,00		Hex Inverting High-Low Level Shifter	16-DIP
744050		2,00		Hex High-Low Level Shifter	16-DIP
744051		2,50	2,60	8-Channel Analog Multiplexer/Demultiplexer	16-DIP
744052		2,80	2,60	Dual 4-Channel Analog Multiplexer/Demultiplexer	16-DIP
744053		2,30	2,60	Triple 2-Channel Analog Multiplexer/Demultiplexer	16-DIP
744059		18,00	14,60	Programmable Divide-by-N-Counter	24-DIP
744060		2,20	2,80	14-Stage Binary Ripple Counter with Oscillator	16-DIP
744061		5,00		Asynchr. 14-Stage Binary Ripple Counter and Oscillators	16-DIP
744066		1,80	2,30	Quad Bilateral Switch	14-DIP
744067		11,00	9,60	16-Channal Analog Multiplexer/Demultiplexer	24-DIP
744072		1,20		Dual 4-Input OR Gate	14-DIP
744075		1,00	1,30	Triple 3-Input OR Gate	14-DIP
744078		1,20		8-Input NOR Gate	14-DIP
744094		3,00	3,00	8-Stage Shift-and-Store BUS Register	16-DIP
744316		2,00	3,20	Quad Bilateral Switches with Separate Analog Ground	16-DIP
744351		4,00	3,40	8-Channel Analog Multiplexer/Demultiplexer with Latch	20-DIP
744352		4,20	3,80	Dual 4-Chann. Anal. Multiplexer/Demultiplexer with Latch	20-DIP
744353		4,20	3,80	Triple-Channel Anal. Multiplexer/Demultiplexer with Latch	20-DIP
744510		3,20	3,80	BCD Up/Down Counter	16-DIP
744511		2,50	3,60	BCD 7-Segment Latch/Decoder/Driver	16-DIP
744514 s		8,00		4 to 16 Line Decoder/Demultiplexer with Input Latches	24-SDIP
744514 w		6,00	7,20	4 to 16 Line Decoder/Demultiplexer with Input Latches	24-DIP
744515		8,00	7,20	4 to 16 Line Decoder/Demultiplexer with Input Latches	24-DIP
744516		4,00	3,80	Binary Up/Down Counter	16-DIP
744518		3,20	3,50	Dual Synchronous BCD Counter	16-DIP
744520		2,90	2,90	Dual Synchronous 4-bit Binary Counter	16-DIP
744538		2,10	3,40	Dual Retriggerable Precision Monostabile Multivibrator	14-DIP
744543		2,50	2,80	BCD 7-Segment Latch/Decoder/Driver for LCDs	16-DIP
747046		7,50	6,80	Phase-Locked-Loop with Lock Detector	16-DIP
747266		3,50		Quad 2-Input Exclusive NOR Gates	14-DIP
747292		5,00		Programmable Divider/Timer	16-DIP
747294		4,50		Programmable Divider/Timer	16-DIP
7440102		5,50	6,80	8-Stage Synchronous BCD Down Counter	16-DIP
7440103		4,50	6,20	8-bit Synchronous Binary Down Counter	16-DIP
7440104		5,50	6,20	4-bit Bidirectional Univerzal Shift Register	16-DIP
7440105		7,00	6,80	4 bitsx16 Words FIFO Register	16-DIP

**TYPE NUMBER DESIGNATIONS**


**LOW POWER SCHOTTKY & HIGH SPEED CMOS TTL-ICs**
**IC74\_**

NAZIV	CENA			OPIS	CASE
	N	ALS	S		
7400	3,00	1,40	2,80	Quad 2-Input NAND - Gate	14-DIP
7401	2,70			Quad 2-Input NAND - Gate Open Collector Output	14-DIP
7402	2,50	1,60	2,90	Quad 2-Input NOR - Gate	14-DIP
7403	2,40	1,50	3,50	Quad 2-Input NAND - Gate with Open Collector Output	14-DIP
7404	2,60	1,80	2,70	Hex Inverter	14-DIP
7405	2,60	1,50	2,80	Hex Inverter with Open Collector Output	14-DIP
7406	2,20			Hex Inverter Buffer/DRVR	14-DIP
7407	2,20			Hex Inverter Buffer with Open Collector Output	14-DIP
7408	2,30	1,60	3,00	Quad 2-Input AND - Gate	14-DIP
7409		1,80		Quad 2-Input AND - Gate (Open Collector Output)	14-DIP
7410	4,40	1,60	3,00	Triple 3-Input NAND - Gate	14-DIP
7411		2,20	3,00	Triple 3-Input NAND - Gate	14-DIP
7412	2,50			Triple 3-Input NAND - Gate with Open Collector Output	14-DIP
7414	3,00			Hex Schmitt - Trigger/Inverter	14-DIP
7416	3,00			Hex Inverting with Open Collector Output	14-DIP
7417	2,80			Hex Buffer/Driver with Open Collector Output	14-DIP
7420		3,70	4,10	Dual 4-Input NAND - Gate	14-DIP
7421		1,70		Dual 4-Input AND - Gate	14-DIP
7422	1,90	4,90		Dual 4-Input NAND - Gate with Open Collector Output	14-DIP
7425	4,50			Dual 4-Input NOR with Strobe	14-DIP
7426	5,20			Quad 2-Input NAND Hight Voltage	14-DIP
7427	2,70			Triple 3-Input NOR - Gate	14-DIP
7430	3,00	2,10	3,50	8-Input NAND - Gate	14-DIP
7432	3,60	1,50	2,80	Quad 2-Input OR - Gate	14-DIP
7433		1,40		Quad 2-Input NOR Buffer	14-DIP
7437		1,50	3,70	Quad 2-Input NAND Buffer	14-DIP
7438	2,50	2,40	2,70	Quad 2-Input NAND Buffer with Open Collector Output	14-DIP
7440	1,80		2,30	Dual 4-Input NAND - Buffer	14-DIP
7441	4,80			BCD -to- Decimal Decoder + Driver	16-DIP
7442	6,00			BCD -to- Decimal Decoder (1-10)	16-DIP
7444	2,00			Exess 3-Gray to Decimal	16-DIP
7445	4,60			Quad Bistable Latch	16-DIP
7446	8,00			BCD -to- 7-Segment Decoder / Driver	16-DIP
7450	2,50			Dual 2-Wide, 2-Input AND-OR - Inverter	14-DIP
7451	3,30		3,20	Dual 2-Wide, 2-Input AND-OR - Inverter	14-DIP
7453	5,00			2-2-2-2 Input AND-OR - Inverting Gate	14-DIP
7454	2,10			4-Wide, 2-Input AND-OR - Inverter Gate	14-DIP
7460	1,00			Dual 4-Input Expanders	14-DIP
7461			3,00	Triple 3-Input AND Expander	14-DIP
7464			3,00		
7472	4,20			AND Gated JK Master Slave	14-DIP
7473	3,30			Dual with clear JK Flip-Flop	14-DIP
7474	2,80	2,40	2,20	Dual D-Flip-Flop with Set and Reset	14-DIP
7476	6,80			Dual with Preset and Clear JK Flip-Flop	16-DIP
7485			5,60	4-bit Magnitude Comparator	16-DIP
7486	3,10	2,70	2,90	Quad 2-Input Exslusive OR Gate	14-DIP
7490	5,00			Decade Ripple Counter	14-DIP
7496	4,00			5-bit Shift Register	16-DIP
7497	14,00			Binary Multiplier	16-DIP
74107	5,50			Dual JK Flip-Flop pos. with Clear	16-DIP
74109	3,00	3,00		Dual JK-ET Flip-Flop Set and Clear	16-DIP
74112		2,70	4,70	Dual Negative Edge Triggered Preset and Clear JK	16-DIP
74113		2,90	2,60	Dual Negative Edge Triggered Preset JK	14-DIP
74114			2,60	Dual Negative Edge Triggered Preset and Clear JK	14-DIP

**LOW POWER SCHOTTKY & HIGH SPEED CMOS TTL-ICs**
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NAZIV	CENA			OPIS	CASE
	N	ALS	S		
74121	4,80			Sthale Monostable Multivibrators	14-DIP
74123	4,40			Dual Monostable Multivibrators Retriggerable	16-DIP
74124			15,00	2xVoltage controlled oscilator (74LS624)	16-DIP
74126	2,80			Buffer Line Driver	14-DIP
74128	3,70			2x50Ohm Line Driver	14-DIP
74132	4,30		5,80	Quad 2-Input Positive-Nand Schmitt-Trigger	14-DIP
74133		5,60	3,00	13-Input NAND Gate	16-DIP
74134			2,50	12-Input NAND Gate	16-DIP
74135			10,00	Quad 2-Input XOR/XNOR Gate	16-DIP
74136	2,80			Quad 2-Input OR Exslusive	14-DIP
74137		2,50		3-to-8 Line Decoder/Demultiplexer with Address Latches	16-DIP
74138		2,60	5,20	1-Line-to-8-Line Decoder/Demultiplexer	16-DIP
74139			4,60	Dual 2-Line-to-8-Line Decoder/Demultiplexer	16-DIP
74140			4,40	Dual 4-Input NAND Gate	16-DIP
74141	4,50			BCD to Decimal Decoder/Driver	16-DIP
74143	56,00			4-bit 7 Segment Driver, 15mA	24-DIP
74145	7,40			1-10 Decoder/Driver (Open Colector)	16-DIP
74148	8,80			8-to-3-Line PrioritY Encoder	16-DIP
74150	7,40			16 Line to 1 Line Multiplexer	24-DIP
74151		4,00	4,60	8-bit Dataselector/Multiplexer	16-DIP
74153	3,00	4,00		Dual 4-bit Dataselector/Multiplexer	16-DIP
74156	4,80			Dual 2-Line-to-4 Line Decoder/Demultiplexer (Op. Colect.)	16-DIP
74157	4,80		4,60	Quad 2-Input non INV. Output	16-DIP
74158			4,60	Quad 2 Input Multiplexer - Inverting	16-DIP
74159	9,40			4-bit Binary Decoder/Demux.	24-DIP
74160	1,80			Synhronous BCD Decade Counter, Asynhronus Reset	16-DIP
74161	3,50	2,70		Synhronous 4-bit Binary Counter, Asynhronus Reset	16-DIP
74162	3,30		9,00	Synhronous Decade Counter, w. synhronus Clear	16-DIP
74163	3,50	3,80	11,00	Synhronous 4-bit Binary Counter, w. synhronus Clear	16-DIP
74164	13,00			8-bit Serial in Parallel-Out, Shift Register	14-DIP
74165	3,30			8-bit Parallel-In/serial-Out, Shift Register	16-DIP
74169		3,70	7,00	4-bit Binary Up/Down Counter	16-DIP
74172	17,00		31,00	16 bit Multiple Port Register File, 3-State	24-DIP
74174	2,60	2,70	4,60	Hex D-Flip-Flop with Clear	16-DIP
74175	5,00	3,20		Quad D-Flip-Flop with Clear	16-DIP
74178	5,80			Single 4-bit Shift Register	14-DIP
74179	3,00			4-bit Shift Register, Parallel	16-DIP
74180	3,50			9-bit Odd/Even Parity Generators/Checkers	14-DIP
74182	12,00			Look - Ahead Carry Generator	16-DIP
74191	3,50	4,50		Synhronous Binary Up/Down Counter	16-DIP
74193	7,40	4,20		Synhronous 4-bit Binary Up/Down Counter	16-DIP
74194	12,00		4,60	4-bit Universal Shift Register	16-DIP
74195	4,00		4,80	4-bit Parallel Access Shift Register	16-DIP
74196	3,30			Decade Counter	14-DIP
74197	7,00		30,00	Pressetable 4-bit Binary Ripple Counter	14-DIP
74221	9,50			Dual Monostable Multivibrator with Reset	16-DIP
74240		2,20	5,40	Octal Buffer 3-State Inverting	20-DIP
74241		4,00	6,60	8-bit Bus Driver	20-DIP
74242			25,00	Quad BUS Transceiver Inverting 3-State	14-DIP
74243		13,00		Quad BUS Transceiver 3-State	14-DIP
74244		2,70	7,00	Octal Buffer 3-State, Line Driver	20-DIP
74245		2,60		Octal BUS Transceiver 3-State	20-DIP
74251	3,00		4,60	8-Input Multiplexer, 3-State	16-DIP
74253		3,30		Dual 4-Input Multiplexer, 3-State	16-DIP

**LOW POWER SCHOTTKY & HIGH SPEED CMOS TTL-ICs**
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NAZIV	CENA			OPIS	CASE
	N	ALS	S		
74257		3,80	4,60	Quad 2-Input Multiplexer	16-DIP
74258			4,60	Quad 2-Line-to-1 Line Selector/Multiplexer	16-DIP
74273		2,60		Octal D-type Flip-Flop w. Reset pos. Edge Trigger	20-DIP
74278	7,00			8-bit Casadeable priority Register	16-DIP
74280			4,60	9-bit Odd/Even Parity Generator/Checker	14-DIP
74283	7,20		17,00	4-bit Binary Full Adder with Fast Carry	16-DIP
74298	3,80			Quad 2-Input Multiplexers with Storage	16-DIP
74299		13,00	8,00	8-bit Universal Shift Register, 3-State	20-DIP
74352		7,00		Dual 4-Input Multiplexer	16-DIP
74366	9,00			Hex Inverting 2-Input NOR Enable, Buffer	16-DIP
74367	5,50			Hex 3-State Buffer	16-DIP
74368	5,50			6x Inverter Bus Line Driver	16-DIP
74373		2,70	6,60	Octal 3-State Latch D-type	20-DIP
74374		4,00	6,60	Octal 3-State Flip-Flops D-type	20-DIP
74390	3,50			Dual Decade Ripple Counter	16-DIP
74393	14,00			Dual 4-bit Binary Ripple Counter	14-DIP
74465		12,00		Octal Buffer	20-DIP
74533		11,00		Octal Transparent Latch, 3-State, Inverting	20-DIP
74540		4,00		Octal Bufer/Driver	20-DIP
74541		4,00		Octal Bufer/Driver 3-State	20-DIP
74563		8,00		Octal Transparent Latch, 3-State, Inverting	20-DIP
74564		8,50		Octal D-type Flip-Flop 3-State Inverting	20-DIP
74573		3,30		Octal D-type Transparent Latch 3-State	20-DIP
74574		3,20		Octal D-type Flip-Flop, pos. Edge Trigger, 3-State	20-DIP
74576		6,00		Octal D-type Flip-Flop	20-DIP
74622		10,00		Octal BUS Transceiver with Open Colector Inverting	20-DIP
74623		9,00		Octal BUS Transceiver 3-State	20-DIP
74639		12,00		Octal BUS Transceiver	20-DIP
74640		4,50		Octal BUS Transceiver, 3-State Inverting	20-DIP
74641		6,50		Octal BUS Transceiver with Open Colector	20-DIP
74644		2,50		Octal BUS Transceiver non and Inverting	20-DIP
74645		4,50		Octal BUS Transceiver, 3-State	20-DIP
74688		10,00		8 - bit Magnitude Comparator	20-DIP
74804		15,00		Hex 2-Input NAND Drivers	20-DIP
74805		14,00		Hex 2-Input NOR Drivers	20-DIP

NAZIV	CENA		OPIS	CASE
	AC	ACT		
7404		1,50	Hex Inverter	14-DIP
7414		1,50	Hex Schmitt - Trigger/Inverter	14-DIP
74244		4,50	Octal Buffer 3-State, Line Driver	20-DIP
74574	2,80		Octal D-type Flip-Flop, pos. Edge Trigger, 3-State	14-DIP

**LOW POWER SCHOTTKY & HIGH SPEED CMOS TTL-ICs**
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NAZIV	CENA			OPIS	CASE
	C	F	LV		
7400	4,60	1,20	1,60	Quad 2-Input NAND - Gate	14-DIP
7402	4,40	1,50	1,60	Quad 2-Input NOR - Gate	14-DIP
7404	4,20	1,10	1,60	Hex Inverter	14-DIP
7408	1,80	1,30	1,60	Quad 2-Input AND - Gate	14-DIP
7410		2,20		Triple 3-Input NAND - Gate	14-DIP
7411		1,50		Triple 3-Input NAND - Gate	14-DIP
7414	1,70	1,20	2,10	Hex Schmitt - Trigger/Inverter	14-DIP
7420	2,70	3,30		Dual 4-Input NAND - Gate	14-DIP
7427		1,60		Triple 3-Input NOR - Gate	14-DIP
7432	4,80	1,20	2,80	Quad 2-Input OR - Gate	14-DIP
7437		1,90		Quad 2-Input NAND Buffer	14-DIP
7438		2,20		Quad 2-Input NAND Buffer with Open Collector Output	14-DIP
7442	8,80			BCD -to- Decimal Decoder (1-10)	16-DIP
7448	9,20			BCD-to-7-Segment Decoder/Driver	16-DIP
7473	5,20			Dual with clear JK Flip-Flop	14-DIP
7474	4,50	1,40	2,70	Dual D-Flip-Flop with Set and Reset	14-DIP
7476	5,60			Dual with Preset and Clear JK Flip-Flop	16-DIP
7483	13,00			4-bit Bin Adder w Fast Cary	16-DIP
7485	2,00			4-bit Magnitude Comparator	16-DIP
7486		3,30		Quad 2-Input Exclusive OR Gate	14-DIP
7489	33,00			16-bit RAM	16-DIP
7493	8,00			4-bit Binary Ripple Counter	14-DIP
74109		3,00		Dual JK-ET Flip-Flop Set and Clear	16-DIP
74125		1,80		Buffer Line Driver	14-DIP
74126		2,30		Quad Line Driver	14-DIP
74132		2,30		Quad 2-Input Positive-Nand Schmitt-Trigger	14-DIP
74138		2,00	3,10	1-Line-to-8-Line Decoder/Demultiplexer	16-DIP
74139		2,40	3,20	Dual 2-Line-to-8-Line Decoder/Demultiplexer	16-DIP
74148		3,30		8-to-3-Line Priority Encoder	16-DIP
74150	18,00			16 Line to 1 Line Multiplexer	24-DIP
74151	13,00	3,20		8-bit Datasector/Multiplexer	16-DIP
74153		3,00		Dual 4-bit Datasector/Multiplexer	16-DIP
74154	22,00			4-to-16 Line Decoder/Demultiplexer	24-DIP
74157	16,00	2,50		Quad 2-Input non INV. Output	16-DIP
74161		2,30		Synchronous 4-bit Binary Counter, Asynchronous Reset	16-DIP
74162	5,60			Synchronous Decade Counter, w. synchronus Clear	16-DIP
74163		2,30		Synchronous 4-bit Binary Counter, w. synchronus Clear	16-DIP
74164	9,60	2,10	4,00	8-bit Serial in Parallel-Out, Shift Register	14-DIP
74165	9,60			8-bit Parallel-In/serial-Out, Shift Register	16-DIP
74168		4,20		BCD Decade Up/Down Counter	16-DIP
74174		2,40		Hex D-Flip-Flop with Clear	16-DIP
74175		3,00		Quad D-Flip-Flop with Clear	16-DIP
74192	3,00			Synchronous Decade Up/Down Counter	16-DIP
74193	3,00	2,80		Synchronous 4-bit Binary Up/Down Counter	16-DIP
74194		3,20		4-bit Universal Shift Register	16-DIP
74221	13,00			Dual Monostable Multivibrator with Reset	16-DIP
74240	4,00	2,30		Octal Buffer 3-State Inverting	20-DIP
74241		2,80		8-bit Bus Driver	20-DIP
74242		2,60		Quad BUS Transceiver Inverting 3-State	14-DIP
74243		3,10		Quad BUS Transceiver 3-State	14-DIP
74244	4,00	2,00	4,10	Octal Buffer 3-State, Line Driver	20-DIP
74245		2,00	2,60	Octal BUS Transceiver 3-State	20-DIP
74258		4,60		Quad 2-Line-to-1 Line Selector/Multiplexer	16-DIP
74260		2,60		Quad 2-Input NOR Exclusive Gates	14-DIP

**LOW POWER SCHOTTKY & HIGH SPEED CMOS TTL-ICs**
**IC74\_**

NAZIV	CENA			OPIS	CASE
	C	F	LV		
74273		2,60	4,00	Octal D-type Flip-Flop w. Reset pos. Edge Trigger	20-DIP
74280		2,60		9-bit Odd/Even Parity Generator/Checker	14-DIP
74283		3,00		4-bit Binary Full Adder with Fast Carry	16-DIP
74352		4,00		Dual 4-Input Multiplexer	16-DIP
74373	4,00	1,70		Octal 3-State Latch D-type	20-DIP
74374	4,00	2,00		Octal 3-State Flip-Flops D-type	20-DIP
74378		3,50		Hex Flip-Flops	16-DIP
74399		3,00		Quad 2-Port Register Latch	16-DIP
74521		2,50		8-bit Comparator, inverting Output	20-DIP
74534		4,00		Octal D-type Flip-Flop, pos. Edge Trigger, 3-S. Inverting	20-DIP
74541		10,00		Octal Bufer/Driver 3-State	20-DIP
74673		78,00		16-bit Serial / to Parallel	24-DIP
74902	4,40			CMOS 6x Non-Inverting Buffer	14-DIP
74906	4,40			CMOS Hex Buffer Open Dr.	14-DIP
74909	14,00	1,90		Quad 2-Input NAND Buffer	14-DIP
74912	58,00			6-dig. BCD LED Display Driver	28-DIP
74914	4,20			CMOS Hex Schmitt Trigger	14-DIP
74922	27,00			CMOS 16-key Encoder	18-DIP
74923	20,00			CMOS 20-key Encoder	20-DIP
74925	37,00			CMOS 4-dig. Cntr. + 7 Segment Driver	16-DIP
74926	37,00			CMOS 4-dig. Cntr. + 7 Segment Driver	18-DIP
74927	33,00				
74928	33,00			CMOS Digital Counter/Decoder/Driver	18-DIP
744066			3,10	Quad Analog Switch	14-DIP