

74LS, 74S, 4000, MC14000 Series

3 LEVELS OF SAVINGS
NAME BRANDS HOUSE BRANDS FACTORY OVERRUN

74LS Series (Continued)

*Web Code: NBS

Part No.	*Mfr.	Product No.	Pkg.	Description	1	10	100
47562	+	74LS367N	DIP-16	Tri-state hex buffer	\$.69	\$.59	\$.49
309278	TI	SN74LS368AN	DIP-16	6-bit buffer/line driver	.79	.69	.59
308460	TI	SN74LS373N	DIP-20	Octal D-type transparent latch	.59	.49	.39
47600	+	74LS373N*	DIP-20	Octal D-type transparent latch	.55	.45	.35
308478	TI	SN74LS374N	DIP-20	Octal D-type flip-flop	.59	.49	.39
47634	+	74LS374N*	DIP-20	Octal D-type flip-flop	.55	.45	.35
1944311	+	74LS375N	DIP-16	4-bit bistable latch	.75	.65	.45
47669	+	74LS377N	DIP-20	Octal D-type flip-flop	.85	.75	.65
47722	+	74LS390N	DIP-16	Dual 4-bit decade counter	.95	.85	.75
47731	+	74LS393N	DIP-14	Dual 4-bit binary counter	.75	.65	.55
47861	+	74LS540N	DIP-20	Tri-state octal buffer/line driver	.89	.79	.69
47870	+	74LS541N	DIP-20	Tri-state octal buffer/line driver	.75	.65	.55
103974	+	74LS595N	DIP-16	8-bit shift register with output latch	4.95	4.49	3.95
47950	+	74LS645N	DIP-20	Tri-state octal bus transceiver	1.09	.89	.79
47984	+	74LS688N	DIP-20	8-bit identity comparator	1.25	1.05	.85

*10 pcs. in 74LS series IC cabinet kit, pg 5

See page 189 for TTL Book

74S Series

Please Note: Manufacturer may vary

*Web Code: NCK

Part No.	Product No.	Pkg.	Description	1	10	100
48573	74S20N	DIP-14	Dual 4-input NAND gate	\$.65	\$.55	\$.45
48750	74S32N	DIP-14	Quad 2-input pos. OR gate	.55	.45	.35
48531	74S188N	DIP-16	(32 x 8) 256-bit TTL PROM (27S18)	5.95	5.49	4.95
48557	74S189N	DIP-16	(16 x 4) 64-bit RAM (27S03)	3.95	3.75	3.49
677020	74S244N	DIP-20	Tri-state octal buffer/line driver	.69	.55	.45
48696	74S287N	DIP-16	(256 x 4) 1024-bit TTL PROM (TBP24S10)	10.95	9.95	7.95
48717	74S288N	DIP-16	(32 x 8) 256-bit TTL PROM (TBP18S030N)	9.95	8.95	7.95
48805	74S387N	DIP-16	(256 x 4) 1024-bit TTL PROM (TBP24SA10N)	3.95	3.75	3.49
52513	74S428N*	DIP-28	System controller/bus driver (8228)	3.95	3.75	3.49
48864	74S472N	DIP-20	(512 x 8) 4096-bit TTL PROM (TBP28S42N)	12.95	11.95	10.95
48910	74S571N	DIP-16	(512 x 4) 2048-bit TTL PROM (AM27S13) ...	7.95	6.95	5.95

* Pull = Extra Savings

4000 Series

*Web Code: WAA

* Order in multiples of 10					1	10	100
Part No.	*Mfr.	Product No.	Pkg.	Description	1	10	100
12562	+	CD4001**	DIP-14	Quad 2-input NOR gate	\$.25	\$.22	\$.19
675964	+	CD4002	DIP-14	Dual 4-input NOR gate	.29	.25	.22
12597	+	CD4007	DIP-14	Dual complimentary pair plus inverter	.29	.25	.22
197270	+	CD4011M	SOIC-14	Quad 2-input NAND gate	*	.12	.09
12634	+	CD4011**	DIP-14	Quad 2-input NAND gate	.25	.22	.19
893283	TI	CD4011BE	DIP-14	Quad 2-input NAND gate	.35	.25	.22
12677	+	CD4013**	DIP-14	Dual D-type flip-flop	.29	.25	.22
893443	TI	CD4013BE	DIP-14	Dual D-type flip-flop	.35	.25	.22
12706	+	CD4015*	DIP-16	Dual 4-stage static shift register ...	.29	.25	.22
12722	+	CD4016*	DIP-14	Quad bilateral switch	.29	.25	.22
197296	+	CD4017M	SOIC-16	Decade counter/divider	*	.12	.09
12749	+	CD4017*	DIP-16	Decade counter/divider	.35	.29	.25
893611	TI	CD4017BE	DIP-16	Decade counter/divider	.39	.35	.25
12773	+	CD4018	DIP-16	Presetable divide-by-N counter ...	.39	.35	.29
12802	+	CD4020*	DIP-16	14-stage ripple carry binary counter	.39	.35	.29
12829	+	CD4021	DIP-16	8-stage static shift register	.29	.25	.22
12845	+	CD4023*	DIP-14	Triple 3-input NAND gates	.29	.25	.22
12853	+	CD4024*	DIP-14	7-stage ripple carry binary counter	.29	.25	.22
353560	+	CD4026	DIP-16	Decade counter/divider	.55	.45	.39
12888	+	CD4027*	DIP-16	Dual J-K master/slave flip-flop	.35	.29	.25
12909	+	CD4028	DIP-16	BCD-to-decimal decoder	.29	.25	.22
12925	+	CD4029	DIP-16	Preset up/down binary counter	.35	.29	.25
12950	+	CD4040*	DIP-16	12-stage binary/ripple counter	.35	.29	.25
12992	+	CD4043	DIP-16	Tri-state quad NOR R/S latch	.39	.35	.29
13004	+	CD4044	DIP-16	Quad NAND R/S latch	.39	.35	.29
13012	+	CD4046*	DIP-16	Micropower phase lock loop	.39	.35	.29
13039	+	CD4047	DIP-14	Monostable/astable multivibrator ..	.35	.29	.25

*10 pcs./**20 pcs. in 4000 series IC cabinet kit, right

4000 Series (Continued)

*Web Code: WAA

Part No.	*Mfr.	Product No.	Pkg.	Description	1	10	100
894331	TI	CD4047BE	DIP-14	Monostable/astable multivibrator	\$.39	\$.35	\$.29
13055	+	CD4049**	DIP-16	Hex inverting buffer/converter	.29	.25	.22
13071	+	CD4050*	DIP-16	Hex non-inverting buffer/converter	.29	.25	.22
13098	+	CD4051*	DIP-16	Single 8-channel analog multiplexer	.35	.29	.25
894391	TI	CD4051BE	DIP-16	Single 8-channel analog multiplexer	.39	.35	.29
13119	+	CD4052	DIP-16	Dual 4-channel analog multiplexer ..	.35	.29	.25
13127	+	CD4053	DIP-16	Triple 2-channel analog multiplexer	.35	.29	.25
818259	TI	CD4059AE	DIP-24	Programmable divide-by-N counter	1.95	1.75	1.49
13151	+	CD4060	DIP-16	14-stage ripple carry binary counter	.29	.25	.22
13186	+	CD4066**	DIP-14	Quad bilateral switch	.35	.29	.25
13215	+	CD4067	DIP-24	Single 16-channel analog multiplexer	1.09	.99	.89
13231	+	CD4069*	DIP-14	Hex inverters (74C04)	.29	.25	.22
13258	+	CD4070*	DIP-14	Quad 2-input exclusive OR gate	.35	.29	.25
13274	+	CD4071*	DIP-14	Quad 2-input OR gate	.29	.25	.22
676086	+	CD4073	DIP-14	Triple 3-input AND gate	.29	.25	.22
676094	+	CD4075	DIP-14	Triple 3-input OR gate	.35	.29	.25
676107	+	CD4077	DIP-14	Quad exclusive NOR gate	.35	.29	.25
676115	+	CD4078	DIP-14	8-input NOR/OR gate	.35	.29	.25
13354	+	CD4081*	DIP-14	Quad 2-input AND gate	.29	.25	.22
676123	+	CD4082	DIP-14	Dual 4-input AND gate	.29	.25	.22
13400	+	CD4093*	DIP-14	Quad 2-input NAND schmitt trigger	.29	.25	.22
818902	TI	CD4093BQM96Q1	SOIC-14	Quad 2-input NAND schmitt trigger	.35	.25	.19
818873	TI	CD4093BE	DIP-14	Quad 2-input NAND schmitt trigger	.35	.29	.25
870807	FSC	CD4093BCN	DIP-14	Quad 2-input NAND schmitt trigger	.35	.29	.25
13426	+	CD4094	DIP-16	8-bit shift register with latch	.35	.29	.25
895254	TI	CD4503BE	DIP-16	Tri-state hex buffer	.39	.35	.29
13485	+	CD4510	DIP-16	BCD presetable up/down counter	.39	.35	.29
13493	+	CD4511*	DIP-16	BCD-to-7 segment latch/decoder/driver	.35	.29	.25
895377	TI	CD4511BE	DIP-16	BCD-to-7 segment latch/decoder/driver	.39	.35	.29
13522	+	CD4514	DIP-24	4-bit latch/line decoder	.99	.89	.69
13549	+	CD4516	DIP-16	Binary up/down counter	.45	.35	.29
13565	+	CD4518	DIP-16	Dual BCD up counter	.39	.29	.25
895481	TI	CD4518BE	DIP-16	Dual BCD up counter	.45	.35	.29
13581	+	CD4520	DIP-16	Dual binary up counter	.35	.29	.25
13602	+	CD4526	DIP-16	Binary divide-by-N counter	.55	.45	.39
13611	+	CD4528	DIP-16	Dual monostable multivibrator	.45	.39	.35
13653	+	CD4538*	DIP-16	Dual monostable multivibrator	.45	.35	.29
13688	+	CD4541	DIP-14	Programmable timer	.35	.29	.25
13696	+	CD4543*	DIP-16	BCD to 7-segment decoder driver	.35	.29	.25
13709	+	CD4553	DIP-16	3-digit BCD counter	1.75	1.59	1.45
13768	+	CD4584*	DIP-14	Hex schmitt trigger	.35	.29	.25
676473	+	CD40102	DIP-16	2-decade BCD 8-stage sync down counter	.29	.25	.22
44257	+	CD40106	DIP-14	Hex schmitt trigger	.59	.49	.39
785071	FSC	CD40106BCN	DIP-14	Hex schmitt trigger	.35	.29	.25
676502	+	CD40110	DIP-16	Decade up/down counter	1.25	1.05	.85

*10 pcs./**20 pcs. in 4000 series IC cabinet kit, below

ON Semiconductor® MC14000 Series

*Web Code: XDH

Part No.	Mfr. Part No.	Pkg.	Description	1	10	100
2024541	MC14013BCPG 	DIP-16	Dual D-type flip-flop	\$.45	\$.39	\$.35
792474	MC14511BCPG 	DIP-16	BCD-to-7 seg latch/decoder/driver ..	.45	.39	.35
947982	MC14553BCPG 	DIP-16	3-digit BCD decoder	1.75	1.59	1.45

4000 Series CMOS IC Kit

SAVE \$24

Includes: 20-drawer component cabinet (319600), 20 clear plastic drawers (319601), 20 clear dividers (319611), pg 169 and 30 adhesive labels for drawers to identify parts in kit

10 each: CD4015, CD4016, CD4017, CD4020, CD4023, CD4024, CD4027, CD4040, CD4046, CD4050, CD4051, CD4069, CD4070, CD4071, CD4081, CD4093, CD4511, CD4538, CD4543, CD4584

20 each: CD4001, CD4011, CD4013, CD4049, CD4066

Part No.	Description	Wt. (lbs.)	1	5
84970	300 pcs. 4000 series CMOS IC kit	6.1	\$79.95	\$69.95
130403	Refill for 84970 (300 pcs.)	1.4	64.95	59.95

* FSC = Fairchild Semiconductor | TI = Texas Instruments | + Manufacturer Varies

RoHS compliant product + This product is available in both RoHS and non-RoHS versions. Add an "R" before part number for RoHS version. Details on page 190.