

7400, 74C, 74F, 74HC & 74HCT Series

3 LEVELS OF SAVINGS		
NAME BRANDS	HOUSE BRANDS	SPECIAL BUY

Semiconductors

7400 Series

*Web Code: XAG

Part No.	Mfr.	Product No.	Pkg.	Description	1	10	100
48979	♦	7400**	DIP-14	Quad 2-input pos. NAND gate	\$1.29	\$1.09	\$.89
910901	♦	SN7400N	DIP-14	Quad 2-input pos. NAND gate	1.39	1.25	.95
49015	♦	7402*	DIP-14	Quad 2-input pos. NOR gate	1.95	1.75	1.49
49040	♦	7404**	DIP-14	Hex inverter	1.75	1.49	1.25
49074	♦	7405*	DIP-14	Hex inverter (O.C.)	1.59	1.39	1.09
49091	♦	7406*	DIP-14	Hex inverter buffer/driver79	.69	.55
49120	♦	7407**	DIP-14	Hex buffer/driver79	.69	.55
49146	♦	7408	DIP-14	Quad 2-input pos. AND gate	2.95	2.75	2.49
49189	♦	7410*	DIP-14	Triple 3-input pos. NAND gate	1.75	1.49	1.25
49402	♦	7413	DIP-14	Dual 4-input pos. NAND gate	1.95	1.75	1.49
49437	♦	7414*	DIP-14	Hex schmitt-trigger inverter	1.95	1.75	1.49
49630	♦	7416*	DIP-14	Hex inverter buffer/driver (O.C.)	1.59	1.39	1.09
49728	♦	7417*	DIP-14	Hex buffer/driver (O.C. hi-volt.)	1.39	1.19	.95
50008	♦	7420*	DIP-14	Dual 4-input NAND gate	1.19	1.09	.95
50139	♦	7427*	DIP-14	Triple 3-input NOR gate	1.09	.99	.89
50227	♦	7430*	DIP-14	8-input NAND gate89	.79	.69
50235	♦	7432*	DIP-14	Quad 2-input pos. OR gate	1.95	1.75	1.45
50315	♦	7438**	DIP-14	Quad 2-input NAND buffer99	.89	.75
50374	♦	7442	DIP-16	4 line BCD to 10 line decimal decoder	2.95	2.59	2.25
50403	♦	7445*	DIP-16	BCD-to-decimal decoder/driver	2.19	1.95	1.75
50420	♦	7447	DIP-16	BCD-to-7 seg. decoder/driver	2.75	2.49	2.25
50534	♦	7473	DIP-14	Dual J-K neg-edge-triggered flip-flop ...	3.95	3.59	3.29
50551	♦	7474*	DIP-14	Dual D type flip-flop	1.95	1.75	1.49
50577	♦	7475	DIP-16	Dual 2-to-1 line data selector	2.95	2.59	2.29
50631	♦	7483	DIP-16	4-bit bistable full adder	3.95	3.49	2.95
50657	♦	7485	DIP-16	4-bit magnitude comparator	2.95	2.59	2.29
50665	♦	7486	DIP-14	Quad 2-input exclusive OR gate	2.25	2.09	1.95
50681	♦	7489	DIP-16	64-bit read/write memory	3.95	3.75	3.49
50690	♦	7490	DIP-14	Asynchronous decade counter	3.95	3.59	3.29
50745	♦	7493	DIP-14	4-bit binary counter	2.25	1.95	1.75
50770	♦	7495*	DIP-14	4-bit parallel-access shift register ...	2.49	2.25	1.95
49234	♦	74107**	DIP-14	Dual J-K flip-flop with clear	1.19	1.09	.95
49322	♦	74121*	DIP-14	Monostable multivibrator	3.49	2.95	2.65
49357	♦	74123*	DIP-16	Dual monostable multivibrator	4.95	4.49	3.79
49509	♦	74150	DIP-24	1-of-16 data selector/multiplexer ...	3.95	3.59	3.29
49525	♦	74151*	DIP-16	1-of-8 data selector/multiplexer99	.89	.75
49550	♦	74153*	DIP-16	Dual 4-to-1 data selector/multiplexer89	.69	.59
49568	♦	74154	DIP-24	4-to-16 line decoder/demultiplexer ...	3.25	2.95	2.75
49605	♦	74157*	DIP-16	Quad 2-to-1 line data selector99	.89	.79
49664	♦	74161	DIP-16	4-bit synchronous binary counter	1.95	1.75	1.49
49681	♦	74164*	DIP-14	8-bit serial shift register99	.89	.79
49699	♦	74165*	DIP-16	8-bit serial shift register29	.25	.19
49779	♦	74174*	DIP-16	Hex D-type flip-flop with clear	1.09	.95	.79
49795	♦	74175**	DIP-16	Quad D-type flip-flop with clear	1.25	1.09	.99
49883	♦	74189	DIP-16	Tri-state 64-bit RAM	4.95	4.49	3.95
49912	♦	74192	DIP-16	Synch. 4-bit up/down decade counter ...	4.95	4.49	3.95
49939	♦	74193	DIP-16	Synch. 4-bit up/down binary counter ...	2.95	2.59	2.29
49955	♦	74194	DIP-16	4-bit bi-directional shift register	2.95	2.59	2.29
50286	♦	74367*	DIP-16	Tri-state hex bus driver	1.95	1.75	1.49

*10 pcs./ **20 pcs. in 7400 series IC cabinet kit, below right

74C Series

Please Note: Manufacturer may vary

*Web Code: RAG

Part No.	Product No.	Pkg.	Description	1	10	100
44257	74C14	DIP-14	Hex schmitt-trig. inverter (CD40106) ..	\$2.75	\$2.49	\$2.25
44564	74C922	DIP-18	16-key keyboard encoder	10.95	9.95	8.95
44572	74C923	DIP-20	20-key keyboard encoder	9.95	8.95	7.95
44599	74C926	DIP-18	4-digit counter w/ 7-seg. output driver	13.95	12.95	11.95

74F Series

Please Note: Manufacturer may vary

*Web Code: CEN

Part No.	Product No.	Pkg.	Description	1	10	100
286993	74F02	DIP-14	Quad 2-input pos. NOR gate	\$.59	\$.49	\$.39
287048	74F32N	DIP-14	Quad 2-input pos. OR gate59	.49	.29

74HC Series

*Web Code: SDJ

Part No.	Mfr.	Product No.	Pkg.	Description	1	10	100
45161	♦	74HC00	DIP-14	Quad 2-input pos. NAND gate ..	\$.45	\$.35	\$.19
45188	♦	74HC02	DIP-14	Quad 2-input pos. NOR gate45	.35	.19
45209	♦	74HC04	DIP-14	Hex inverter49	.39	.25
88081	♦	74HC05	DIP-14	Hex inverter (O.C.)45	.35	.19
45225	♦	74HC08	DIP-14	Quad 2-input pos. AND gate45	.35	.19
45364	♦	74HC14	DIP-14	Hex schmitt-trigger inverter49	.45	.25
45794	♦	74HC32	DIP-14	Quad 2-input pos. OR gate45	.35	.19
46130	♦	74HC74	DIP-14	Dual D-type flip-flop45	.35	.19
46181	♦	74HC86	DIP-14	Quad 2-input exclusive OR gate35	.29	.19
45305	♦	74HC125	DIP-14	Tri-state quad bus buffer39	.29	.19
45330	♦	74HC138	DIP-16	3-to-8 line decoder/demultiplexer39	.29	.19
45399	♦	74HC153	DIP-16	Dual 4-to-1 data selector/multiplexer	.45	.35	.25
45487	♦	74HC164	DIP-14	8-bit serial shift register35	.29	.17
251328	♦	SN74HC164N	DIP-14	8-bit serial shift register39	.29	.19
45495	♦	74HC165	DIP-16	8-bit parallel load shift register39	.29	.19
251336	♦	SN74HC165N	DIP-16	8-bit parallel load shift register45	.39	.25
45655	♦	74HC244	DIP-20	Tri-state octal buffer/line driver49	.39	.25
45743	♦	74HC273	DIP-20	Octal D-type flip-flop49	.39	.29
45831	♦	74HC373	DIP-20	Octal D-type transparent latch49	.35	.25
45858	♦	74HC374	DIP-20	Octal D-type flip-flop49	.35	.25
46050	♦	74HC541	DIP-20	Tri-state octal buffer/line driver59	.45	.29
46076	♦	74HC573	DIP-20	3-st. octal D-type transparent latch49	.39	.25
46084	♦	74HC574	DIP-20	Tri-state octal D-type flip-flop49	.39	.25
46105	♦	74HC595	DIP-16	8-bit shift register w/ output latch49	.39	.25
251643	♦	SN74HC595N	DIP-16	8-bit shift register w/ output latch55	.45	.29
911189	NXP	74HC595N	DIP-16	8-bit shift register w/ output latch79	.69	.59
45891	♦	74HC4017	DIP-16	Hi speed decade counter/divider ..	.49	.39	.25
251660	♦	CD74HC4017E	DIP-16	Hi speed decade counter/divider ..	.55	.45	.29
45920	♦	74HC4040	DIP-16	12-bit asynch. binary counter59	.49	.35
251707	♦	CD74HC4051E	DIP-16	Single 8-ch multi/demultiplexer55	.45	.29

74HCT Series

Please Note: Manufacturer may vary

*Web Code: SAG

Part No.	Product No.	Pkg.	Description	1	10	100
44871	74HCT00	DIP-14	Quad 2-input pos. NAND gate	\$.45	\$.35	\$.25
44898	74HCT04	DIP-14	Hex inverter45	.35	.25
44901	74HCT08	DIP-14	Quad 2-input pos. AND gate45	.35	.25
44935	74HCT14	DIP-14	Hex schmitt-trigger inverter49	.45	.39
913299	74HCT32N	DIP-14	Quad 2-input OR gate, I-temp.49	.45	.39
45137	74HCT74	DIP-14	Dual D-type flip-flop45	.35	.25
45145	74HCT86	DIP-14	Quad 2-input exclusive OR gate65	.55	.45
44927	74HCT138	DIP-16	3-to-8 decoder/demultiplexer55	.49	.35
45014	74HCT240	DIP-20	Octal buffer/line driver49	.45	.35
45031	74HCT245	DIP-20	Tri-state octal bus transceiver65	.59	.49
45065	74HCT373	DIP-20	Octal D-type transparent latch49	.45	.35
45090	74HCT573	DIP-20	3-st. octal D-type transparent latch49	.39	.35
45102	74HCT574	DIP-20	Tri-state octal D-type flip-flop69	.59	.45
45129	74HCT688	DIP-20	8-bit magnitude comparator89	.79	.59

*74AC/ACT/AHC/ALS Series Online — Enter Web Code CBA

*ALVC Series Online — Enter Web Code SVC

7400 Series IC Kit

*Web Code: CKS

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

10 each: 7402, 7405, 7406, 7410, 7414, 7416, 7417, 7420, 7427, 7430, 7432, 7437, 7445, 7495, 74121, 74123, 74151, 74153, 74157, 74164, 74165, 74174, 74367

20 each: 7400, 7404, 7438, 7474, 74107, 74125, 74175



Part No.	Description	Wt. (lbs.)	1	5
84953	350 pcs. 7400 IC kit	6.2	\$299.95	\$269.95

* NXP = NXP/Philips Semiconductor | ♦ Major Brands