

74HC High Speed CMOS Logic - continued

Semiconductors - Integrated Circuits

23

Mfrs. List No.	Mfr.	Pins	Pkg	Function	Order Code	Price Each				
						1+	25+	100+	250+	+
						<b>MIXED QUANTITY PRICING</b>				
M74HC08M1R	ST	14	SOIC	Quad 2 Input Positive AND Gate	109-4280	16.00	13.00	12.00	10.00	--
MC74HC08ADG	ON	14	SOIC	Quad 2-Input AND Gate	966-6907	26.00	20.00	14.00	10.00	--
MC74HC08ANG	ON	14	DIL	Quad 2-Input AND Gate	966-5803	28.00	20.00	15.00	10.00	--
MM74HC08M..	FCH	14	SOIC	Quad 2 Input Positive AND Gate	379-244	32.00	23.00	18.00	12.00	--
MM74HC08M	FCH	14	SOIC	Quad 2 Input Positive AND Gate	101-3957	32.00	23.00	18.00	12.00	--
MM74HC08N..	FCH	14	DIL	Quad 2 Input Positive AND Gate	378-276	32.00	23.00	18.00	12.00	--
MM74HC08N	FCH	14	DIL	Quad 2 Input Positive AND Gate	101-3913	32.00	23.00	18.00	12.00	--
SN74HC08D	TI	14	SOIC	Quad 2 Input Positive AND Gate	959-0986	16.00	11.00	8.00	6.00	--
SN74HC08N	TI	14	DIL	Quad 2 Input Positive AND Gate	959-0994	30.00	23.00	17.00	11.00	--
SN74HC08PW	TI	14	TSSOP	Quad 2 Input Positive AND Gate	959-1001	26.00	20.00	14.00	9.00	--
74HC10D.	PS	14	SOIC	Triple 3 Input Positive NAND Gate	492-450	22.00	17.00	13.00	9.00	--
74HC10D	PS	14	SOIC	Triple 3 Input Positive NAND Gate	108-5336	22.00	17.00	13.00	9.00	--
74HC10N	PS	14	DIL	Triple 3 Input Positive NAND Gate	380-386	20.00	16.00	12.00	8.00	--
M74HC10B1R.	ST	14	DIL	Triple 3 Input Positive NAND Gate	311-1740	20.00	16.00	13.00	10.00	--
M74HC10B1R	ST	14	DIL	Triple 3 Input Positive NAND Gate	975-5438	20.00	16.00	13.00	10.00	--
SN74HC10D	TI	14	SOIC	Triple 3 Input Positive NAND Gate	959-1010	26.00	20.00	14.00	9.00	--
74HC11D	PS	14	SOIC	Triple 3 Input Positive AND Gate	120-1315	22.00	17.00	13.00	9.00	--
74HC11N	PS	14	DIL	Triple 3 Input Positive AND Gate	380-398	20.00	16.00	12.00	8.00	--
M74HC11B1R	ST	14	DIL	Triple 3 Input Positive AND Gate	311-1751	20.00	16.00	13.00	10.00	--
74HC14D	PS	14	SOIC	Hex Schmitt Trigger	120-1316	22.00	17.00	13.00	9.00	--
74HC14N	PS	14	DIL	Hex Schmitt Trigger	380-404	20.00	16.00	12.00	8.00	--
CD74HC14E	TI	14	DIL	74HC High Speed CMOS Logic Hex Schmitt-Trig-gered Inverter	225-9783	12.00	10.00	8.00	--	--
CD74HC14M.	TI	14	SOIC	Hex Schmitt Trigger	558-667	23.00	18.00	12.00	8.00	--
CD74HC14M	TI	14	SOIC	Hex Schmitt Trigger	110-3160	27.00	19.00	14.00	10.00	--
M74HC14M1R	ST	14	SOIC	Hex Schmitt Trigger	109-4287	21.00	17.00	15.00	13.00	--
MC74HC14ADG	ON	14	SOIC	Hex Schmitt Trigger	966-6931	28.00	22.00	15.00	10.00	--
MC74HC14ANG	ON	14	DIL	Hex Schmitt Trigger	966-5854	29.00	21.00	16.00	11.00	--
MM74HC14M..	FCH	14	SOIC	Hex Schmitt Trigger	379-268	32.00	23.00	18.00	12.00	--
MM74HC14M	FCH	14	SOIC	Hex Schmitt Trigger	101-3958	32.00	23.00	18.00	12.00	--
MM74HC14N	FCH	14	DIL	Hex Schmitt Trigger	101-3914	32.00	23.00	18.00	12.00	--
SN74HC14D	TI	14	SOIC	Hex Schmitt Trigger	959-4566	26.00	20.00	14.00	9.00	--
SN74HC14N	TI	14	DIL	Hex Schmitt Trigger	959-1125	30.00	23.00	17.00	11.00	--
SN74HC14PW	TI	14	TSSOP	Hex Schmitt Trigger	959-1133	26.00	20.00	14.00	9.00	--
74HC20N	PS	14	DIL	Dual 4 Input Positive NAND Gate	120-1277	20.00	16.00	12.00	8.00	--
M74HC20B1R.	ST	14	DIL	Dual 4 Input Positive NAND Gate	311-1763	22.00	18.00	15.00	11.00	--
M74HC20B1R	ST	14	DIL	Dual 4 Input Positive NAND Gate	975-5446	22.00	18.00	15.00	11.00	--
74HC21D.	PS	14	SOIC	Dual 4 Input Positive AND Gate	492-334	22.00	17.00	13.00	9.00	--
74HC21D	PS	14	SOIC	Dual 4 Input Positive AND Gate	108-5328	22.00	17.00	13.00	9.00	--
74HC21N	PS	14	DIL	Dual 4 Input Positive AND Gate	380-428	20.00	16.00	12.00	8.00	--
74HC22D.	PS	14	SOIC	Triple 3 Input NOR Gate	117-468	22.00	17.00	13.00	9.00	--
74HC27D	PS	14	SOIC	Triple 3 Input NOR Gate	108-5234	22.00	17.00	13.00	9.00	--
M74HC27B1R.	ST	14	DIL	Triple 3 Input NOR Gate	311-1775	20.00	16.00	13.00	10.00	--
M74HC27B1R	ST	14	DIL	Triple 3 Input NOR Gate	109-4293	20.00	16.00	13.00	10.00	--
74HC30D	PS	14	SOIC	8 Input Positive NAND Gate	120-1251	22.00	17.00	13.00	9.00	--
74HC30N	PS	14	DIL	8 Input Positive NAND Gate	380-441	20.00	16.00	12.00	8.00	--
M74HC30B1R	ST	14	DIL	8 Input Positive NAND Gate	109-4296	20.00	16.00	13.00	10.00	--
74HC32D.	PS	14	SOIC	Quad 2 Input Positive OR Gate	492-346	22.00	17.00	13.00	9.00	--
74HC32D	PS	14	SOIC	Quad 2 Input Positive OR Gate	108-5329	22.00	17.00	13.00	9.00	--
74HC32N	PS	14	DIL	Quad 2 Input Positive OR Gate	380-453	20.00	16.00	12.00	8.00	--
M74HC32M1R	ST	14	SOIC	Quad 2 Input Positive OR Gate	109-4297	16.00	13.00	11.00	10.00	--
MC74HC32ADG	ON	14	SOIC	Quad 2-input OR gate	966-6966	25.00	20.00	14.00	10.00	--
MC74HC32ANG	ON	14	DIL	Quad 2-input OR gate	966-5935	28.00	20.00	15.00	10.00	--
MM74HC32M..	FCH	14	SOIC	Quad 2 Input Positive OR Gate	379-293	32.00	23.00	18.00	12.00	--
MM74HC32M	FCH	14	SOIC	Quad 2 Input Positive OR Gate	101-3959	32.00	23.00	18.00	12.00	--
MM74HC32N	FCH	14	DIL	Quad 2 Input Positive OR Gate	101-3915	32.00	23.00	18.00	12.00	--
SN74HC32D	TI	14	SOIC	Quad 2 Input Positive OR Gate	959-1427	26.00	20.00	14.00	9.00	--
SN74HC32N	TI	14	DIL	Quad 2 Input Positive OR Gate	959-1435	30.00	23.00	17.00	11.00	--
74HC42N	PS	16	DIL	BCD to Decimal Decoder	380-465	37.00	29.00	22.00	16.00	--
M74HC73B1R.	ST	14	DIL	Dual J-K Master Slave Flip/Flop	311-1805	27.00	21.00	18.00	14.00	--
M74HC73B1R	ST	14	DIL	Dual J-K Master Slave Flip/Flop	109-4308	28.00	22.00	18.00	14.00	--
74HC74D	PS	14	SOIC	Dual D Type Edge Triggered Flip/Flop	120-1317	24.00	19.00	14.00	10.00	--
74HC74N	PS	14	DIL	Dual D Type Edge Triggered Flip/Flop	380-477	22.00	18.00	13.00	9.00	--
CD74HC74M..	TI	14	SOIC	Dual D Type Edge Triggered Flip/Flop	558-930	24.00	18.00	13.00	9.00	--
CD74HC74M	TI	14	SOIC	Dual D Type Edge Triggered Flip/Flop	110-3175	27.00	19.00	14.00	10.00	--
M74HC74M1R	ST	14	SOIC	Dual D Type Edge Triggered Flip/Flop	109-4309	22.00	18.00	16.00	13.00	--
MC74HC74ADG	ON	14	SOIC	4-bit D Latch	966-7016	28.00	22.00	15.00	10.00	--
MC74HC74ANG	ON	14	DIL	4-bit D Latch	966-6044	33.00	25.00	19.00	12.00	--
MM74HC74M..	FCH	14	SOIC	Dual D Type Edge Triggered Flip/Flop	379-300	28.00	21.00	16.00	10.00	--
MM74HC74M	FCH	14	SOIC	Dual D Type Edge Triggered Flip/Flop	101-3960	28.00	21.00	16.00	10.00	--
MM74HC74AN..	FCH	14	DIL	Dual D Type Edge Triggered Flip/Flop	378-379	32.00	23.00	18.00	12.00	--
MM74HC74AN	FCH	14	DIL	Dual D Type Edge Triggered Flip/Flop	101-3916	32.00	23.00	18.00	12.00	--
SN74HC74D	TI	14	SOIC	Dual D Type Edge Triggered Flip/Flop	959-1680	26.00	20.00	14.00	9.00	--
SN74HC74NG4	TI	14	DIL	Dual D Type Edge Triggered Flip/Flop	959-1699	52.00	42.00	33.00	23.00	--
SN74HC74PW	TI	14	TSSOP	Dual D Type Edge Triggered Flip/Flop	959-1702	26.00	20.00	14.00	9.00	--
74HC75D.	PS	16	SOIC	Quad Bi-Stable Latch	492-360	45.00	36.00	27.00	18.00	--
74HC75D	PS	16	SOIC	Quad Bi-Stable Latch	108-5330	45.00	36.00	27.00	18.00	--
74HC85N	PS	16	DIL	4 Bit Magnitude Comparator	380-489	32.00	26.00	20.00	14.00	--
CD74HC85M	TI	16	SOIC	74HC, High Speed CMOS Logic 4-Bit Magnitude Comparator	838-9110	46.00	36.00	29.00	20.00	--
M74HC85B1R	ST	16	DIL	4 Bit Magnitude Comparator	311-1830	32.00	24.00	20.00	18.00	--
74HC86D	PS	14	SOIC	Quad 2-Input Exclusive OR Gate	108-5331	28.00	22.00	17.00	11.00	--
74HC86N	PS	14	DIL	Quad 2-Input Exclusive OR Gate	380-490	25.00	20.00	15.00	10.00	--
M74HC86B1R.	ST	14	DIL	Quad 2-Input Exclusive OR Gate	311-2536	21.00	16.00	14.00	11.00	--
M74HC86B1R	ST	14	DIL	Quad 2-Input Exclusive OR Gate	109-4310	41.00	31.00	23.00	18.00	--
M74HC86M1R	ST	14	SOIC	Quad 2-Input Exclusive OR Gate	109-4311	17.00	13.00	12.00	10.00	--
MM74HC86M.	FCH	14	SOIC	Quad 2-Input Exclusive OR Gate	354-8703	28.00	21.00	16.00	10.00	--
MM74HC86M	FCH	14	SOIC	Quad 2-Input Exclusive OR Gate	101-3850	28.00	21.00	16.00	10.00	--

Prices are in Thai Baht and exclude 7% VAT. Due to the volatile nature of certain products, prices are subject to change without notice.