

4000 CMOS - continued

Semiconductors - Integrated Circuits

23

Mfrs. List No.	Mfr.	Pins	Pkg	Function	Order Code	Price Each				
						1+	25+	100+	250+	+
						MIXED QUANTITY PRICING				
MC14490DWG	ON	16	SOIC	Hex Contact Bounce Eliminator (3 to 18V dc)	SMIC119-1828●	320.00	246.00	188.00	177.00	--
MC14490PG	ON	16	DIL	Hex Bounce Eliminator	966-4947●	293.00	224.00	182.00	170.00	--
MC14503BCPG	ON	16	DIL	4000 CMOS	966-4769●	45.00	32.00	24.00	16.00	--
MC14503BDG	ON	16	SOIC	Hex Noninverting Buffer, 3 State	SMIC966-5200●	34.00	24.00	18.00	12.00	--
MC14504BCPG	ON	16	DIL	Hex Level Shifter	966-5064●	67.00	61.00	54.00	50.00	--
MC14504BDG	ON	16	SOIC	Hex Level Shifter	SMIC966-5218●	62.00	49.00	39.00	27.00	--
CD4511BE..	TI	16	DIL	BCD to 7 Segment Decoder Driver	573-851	42.00	30.00	22.00	15.00	--
CD4511BE	TI	16	DIL	BCD to 7 Segment Decoder Driver	110-6122●	29.00	21.00	16.00	12.00	--
HCF4511BEY.	ST	16	DIL	Driver décodeur BCD vers 7 segments	312-0211▲	51.00	39.00	33.00	26.00	--
HCF4511BEY	ST	16	DIL	BCD to 7 Segment Decoder Driver	109-4201●	52.00	40.00	34.00	27.00	--
HEF4511BP	PS	16	DIL	BCD to 7 Segment Decoder Driver	386-005●	38.00	31.00	23.00	16.00	--
HEF4511BT.	PS	16	SOIC	BCD to 7 Segment Decoder Driver	SMIC387-290‡	31.00	25.00	19.00	13.00	--
HEF4511BT	PS	16	SOIC	BCD to 7 Segment Decoder Driver	SMIC108-5291●	31.00	25.00	19.00	13.00	--
MC14511BCPG	ON	16	DIL	BCD-to-7 Segment Latch/Decoder/Driver	966-5617●	44.00	31.00	24.00	16.00	--
MC14511BDG	ON	16	SOIC	BCD-to-7 Segment Latch/Decoder/Driver	SMIC966-6532●	38.00	27.00	20.00	14.00	--
MC14512BCPG	ON	16	DIL	8-Channel Data Selector	966-5625●	40.00	28.00	21.00	14.00	--
MC14512BDG	ON	16	SOIC	8-Channel Data Selector	SMIC966-6540●	35.00	25.00	19.00	12.00	--
MC14513BCPG	ON	18	DIL	BCD-to-7 Segment Latch/Decoder/Driver	966-5269●	120.00	109.00	96.00	90.00	--
HEF4514BP	PS	24	DIL	4 Bit Latch/4 to 16 Line Decoder (High)	386-042●	114.00	91.00	68.00	49.00	--
HEF4514BT	PS	24	SOIC	4 Bit Latch/4 to 16 Line Decoder (High)	SMIC120-1298●	114.00	91.00	68.00	46.00	--
MC14514BCPG	ON	24	DIL	4000 CMOS	966-4777●	81.00	64.00	51.00	35.00	--
MC14515BCPG	ON	24	DIL	4000 CMOS	966-4785●	75.00	57.00	42.00	36.00	--
HCF4516BEY	ST	16	DIL	Binary Up/Down Counter	120-9162●	62.00	59.00	50.00	27.00	--
HEF4516BP	PS	16	DIL	Binary Up/Down Counter	386-080●	48.00	38.00	29.00	20.00	--
MC14516BCPG	ON	16	DIL	Binary Up/Down Counter	966-5293●	48.00	34.00	26.00	17.00	--
MC14516BDG	ON	16	SOIC	4000 SERIES CMOS Logic (SO)	SMIC966-4904●	45.00	32.00	24.00	16.00	--
CD4518BE..	TI	16	DIL	Dual Synchronous Up Counter	573-863	56.00	40.00	30.00	20.00	--
CD4518BE	TI	16	DIL	Dual Synchronous Up Counter	110-6123●	30.00	21.00	16.00	11.00	--
HCF4518BEY.	ST	16	DIL	Dual Synchronous Up Counter	312-0247▲‡	39.00	30.00	26.00	20.00	--
HCF4518BEY	ST	16	DIL	Dual Synchronous Up Counter	975-5586●	39.00	30.00	26.00	20.00	--
HEF4518BP	PS	16	DIL	Dual Synchronous Up Counter	386-133●	39.00	31.00	23.00	16.00	--
MC14518BCPG	ON	16	DIL	Dual BCD Up Counter	966-5633●	46.00	37.00	29.00	20.00	--
MC14518BDWG	ON	16	SOIC	Dual Synchronous Up Counter	SMIC119-1825●	48.00	39.00	30.00	21.00	--
HEF4520BP	PS	16	DIL	Dual Synchronous Up Counter	386-182●	39.00	31.00	23.00	16.00	--
HEF4520BT.	PS	16	SOIC	Dual Synchronous Up Counter	SMIC387-344‡	31.00	25.00	19.00	13.00	--
HEF4520BT	PS	16	SOIC	Dual Synchronous Up Counter	SMIC108-5292●	31.00	25.00	19.00	13.00	--
MC14520BCPG	ON	16	DIL	Dual BCD Up Counter	966-5676●	46.00	37.00	29.00	21.00	--
MC14520BDWG	ON	16	SOIC	Dual BCD Up Counter	SMIC966-6559●	44.00	35.00	28.00	19.00	--
HEF4521BP	PS	16	DIL	24 Stage Frequency Divider	386-194●	51.00	41.00	30.00	20.00	--
HEF4521BT	PS	16	SOIC	24 Stage Frequency Divider	SMIC108-5294●	48.00	38.00	29.00	19.00	--
MC14521BCPG	ON	16	DIL	4000 CMOS	966-4793●	43.00	34.00	27.00	20.00	--
HEF4526BP	PS	16	DIL	Divide-by-N Counter (Binary)	386-236●	64.00	51.00	38.00	25.00	--
MC14526BCPG	ON	16	DIL	Presettable 4-Bit Down Counters	966-5730●	52.00	41.00	32.00	22.00	--
MC14526BDWG	ON	16	SOIC	4000 SERIES CMOS Logic (SO)	SMIC966-4912●	47.00	37.00	30.00	20.00	--
HEF4528BP	PS	16	DIL	Dual Retriggerable Resettable/Monostable Multivibrator	386-273●	43.00	34.00	26.00	17.00	--
HEF4528BT.	PS	16	SOIC	Dual Retriggerable Resettable/Monostable Multivibrator	SMIC387-381‡	35.00	28.00	21.00	14.00	--
HEF4528BT	PS	16	SOIC	Dual Retriggerable Resettable/Monostable Multivibrator	SMIC108-5295●	35.00	28.00	21.00	14.00	--
MC14528BCPG	ON	16	DIL	Dual Monostable Multivibrator	966-5749●	51.00	36.00	27.00	18.00	--
MC14528BDG	ON	16	SOIC	Dual Monostable Multivibrator	SMIC966-6567●	36.00	27.00	20.00	14.00	--
HCF4532BEY	ST	16	DIL	8 Input Priority Encoder	120-6493●	56.00	45.00	39.00	33.00	--
MC14532BCPG	ON	16	DIL	8-Bit Priority Encoder	966-5641●	44.00	35.00	28.00	19.00	--
MC14532BDG	ON	16	SOIC	8-Bit Priority Encoder	SMIC966-5226●	51.00	36.00	27.00	18.00	--
MC14536BCPG	ON	16	DIL	4000 CMOS	966-4807●	50.00	40.00	31.00	22.00	--
MC14536BDWG	ON	16	SOIC	Programmable Timer	SMIC966-5234●	47.00	37.00	30.00	20.00	--
CD4538BCN..	FCH	16	DIL	Dual Monostable Multivibrator	386-315▲‡	35.00	25.00	19.00	13.00	--
CD4538BCN	FCH	16	DIL	Dual Monostable Multivibrator	101-4048●	35.00	25.00	19.00	13.00	--
HEF4538BP	PS	16	DIL	Dual Monostable Multivibrator	386-339●	43.00	34.00	26.00	17.00	--
HEF4538BT	PS	16	SOIC	Dual Monostable Multivibrator	SMIC120-1299●	35.00	28.00	21.00	14.00	--
MC14538BCPG	ON	16	DIL	Dual Precision Monostable	966-5650●	44.00	31.00	24.00	16.00	--
MC14538BDG	ON	16	SOIC	Dual Precision Monostable	SMIC966-6575●	35.00	25.00	19.00	12.00	--
MC14538BDWG	ON	16	SOIC	4000 SERIES CMOS Logic (SO)	SMIC966-4920●	44.00	32.00	24.00	16.00	--
CD4541BCMX..	FCH	14	SOIC	Programmable Oscillator Timer	SMIC505-420▲‡	61.00	49.00	38.00	26.00	--
CD4541BCMX	FCH	14	SOIC	Programmable Oscillator Timer	SMIC101-4069●	61.00	49.00	38.00	26.00	--
CD4541BCN..	FCH	14	DIL	Programmable Oscillator Timer	386-352▲‡	28.00	21.00	16.00	11.00	--
CD4541BCN	FCH	14	DIL	Programmable Oscillator Timer	101-4049●	28.00	21.00	16.00	11.00	--
CD4541BE..	TI	14	DIL	Programmable Oscillator Timer	573-887	24.00	19.00	14.00	9.00	--
CD4541BE	TI	14	DIL	Programmable Oscillator Timer	110-6124●	31.00	24.00	18.00	11.00	--
HEF4541BP	PS	14	DIL	Programmable Oscillator Timer	386-376●	37.00	29.00	22.00	15.00	--
HEF4541BT	PS	14	SOIC	Programmable Oscillator Timer	SMIC108-5296●	43.00	36.00	27.00	18.00	--
MC14541BCPG	ON	14	DIL	Programmable Oscillator-Timer	966-5668●	35.00	25.00	19.00	12.00	--
MC14541BDG	ON	14	SOIC	Programmable Oscillator-Timer	SMIC966-6583●	30.00	23.00	17.00	11.00	--
HEF4543BP	PS	16	DIL	BCD to 7 Segment Latch/Decoder/Driver for LCDs	386-390●	40.00	32.00	24.00	16.00	--
MC14543BCPG	ON	16	DIL	4000 CMOS	966-4815●	43.00	30.00	23.00	15.00	--
MC14543BDG	ON	16	SOIC	4000 SERIES CMOS Logic (SO)	SMIC966-4939●	29.00	21.00	16.00	11.00	--
MC14551BCPG	ON	16	DIL	Quad 2-Channel Analog Multiplexer/Demultiplexer	966-5072●	181.00	154.00	118.00	107.00	--
MC14551BDG	ON	16	SOIC	Quad 2-Channel Analog Multiplexer/Demultiplexer	SMIC966-5242●	120.00	109.00	96.00	90.00	--
HCF4555BEY.	ST	16	DIL	Double décodeur binaire de 1 à 4 (sortie Haut actif)	312-0260▲	39.00	30.00	26.00	21.00	--
HCF4555BEY	ST	16	DIL	Dual Binary-to-1 of 4 Decoder (Active High Outputs)	109-4202●	57.00	46.00	40.00	34.00	--
HEF4555BP	PS	16	DIL	Dual Binary-to-1 of 4 Decoder (Active High Outputs)	386-431●	42.00	34.00	25.00	17.00	--
MC14555BCPG	ON	16	DIL	Dual Binary to 1-of-4 Decoder/Demultiplexer	966-5277●	51.00	36.00	27.00	18.00	--
MC14555BDG	ON	16	SOIC	Dual Binary to 1-of-4 Decoder/Demultiplexer	SMIC966-5250●	44.00	31.00	24.00	16.00	--
HCF4556BEY.	ST	16	DIL	Dual Binary-to-1 of 4 Decoder/Demultiplexer (Inverting)	312-0272▲‡	39.00	30.00	26.00	20.00	--
HCF4556BEY	ST	16	DIL	Dual Binary-to-1 of 4 Decoder/Demultiplexer (Inverting)	975-5594●	39.00	30.00	26.00	20.00	--
MC14556BCPG	ON	16	DIL	Logic CMOS Decoder/Demultiplexer 1-4	966-4823●	48.00	34.00	26.00	17.00	--
MC14557BCPG	ON	16	DIL	1-to-64 Bit Variable Length Shift Register	119-1819●	95.00	86.00	76.00	71.00	--
MC14569BCPG	ON	16	DIL	Programmable Dual Binary/BCD Counter	119-1831●	198.00	168.00	130.00	118.00	--
MC14569BDWG	ON	16	SOIC	Programmable Dual Binary/BCD Counter	SMIC120-9631●	300.00	187.00	164.00	--	--
MC14572UBCPG	ON	16	DIL	Hex Gate	966-5080●	42.00	30.00	23.00	15.00	--

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