

74F 'FAST' TTL - continued

Mfrs. List No.	Mfr.	Pins	Pkg	Function	Order Code	Price Each			
						1+	25+	100+	250+
MIXED QUANTITY PRICING									
74F125SC	FCH	14	SOIC	Tri-State Quad Buffer	SMID 101-4086 ●	28.00	22.00	15.00	10.00
74F138PC..	FCH	16	DIL	Expandable 3/8 Decoder	376-243 ▲ ‡	35.00	28.00	19.00	13.00
74F138PC	FCH	16	DIL	Expandable 3/8 Decoder	101-3893 ●	35.00	28.00	19.00	13.00
74F138SC..	FCH	16	SOIC	Expandable 3/8 Decoder	SMID 632-727 ▲ ‡	35.00	28.00	19.00	13.00
74F138SC	FCH	16	SOIC	Expandable 3/8 Decoder	SMID 101-4087 ●	35.00	28.00	19.00	13.00
74F14PC	FCH	14	DIL	Hex Schmitt Trigger	101-3886 ●	23.00	18.00	12.00	9.00
SN74F138D	TI	16	SOIC	Expandable 3/8 Decoder	SMID 959-4558 ●	31.00	24.00	18.00	11.00
74F139PC	FCH	16	DIL	Dual 2 to 4 Decoder Demultiplexer	376-255 ▲	35.00	28.00	19.00	13.00
74F153PC	FCH	16	DIL	Dual 4 Input Multiplexer	376-267 ▲	33.00	26.00	18.00	12.00
74F157APC	FCH	16	DIL	Quad 2 Input Multiplexer	376-279 ▲	33.00	26.00	18.00	12.00
74F161APC	FCH	16	DIL	Synchronous 4 Bit Binary Counter	376-292 ▲	41.00	30.00	22.00	15.00
74F163APC	FCH	16	DIL	Binary Synchronous 4 Bit Counter	376-309 ▲	41.00	30.00	22.00	15.00
74F164APC	FCH	14	DIL	8 Bit Serial In/Parallel Out Shift Register	376-310 ▲	44.00	32.00	24.00	16.00
74F174PC	FCH	16	DIL	Hex D Type Flip/Flop with Clear	376-334 ▲	42.00	30.00	23.00	15.00
74F174SC	FCH	16	SOIC	Hex D Type Flip/Flop with Clear	SMID 632-752 ▲	40.00	28.00	21.00	15.00
74F175PC	FCH	16	DIL	Quad D Type Edge Triggered Flip/Flop	376-346 ▲	43.00	32.00	24.00	16.00
74F193PC..	FCH	16	DIL	Synchronous Binary Up/Down Counter	376-371 ▲ ‡	94.00	75.00	59.00	55.00
74F193PC	FCH	16	DIL	Synchronous Binary Up/Down Counter	101-3894 ●	94.00	75.00	59.00	55.00
74F240PC.	FCH	20	DIL	Octal Tri-State Inverter Buffer	376-383 ▲ ‡	46.00	32.00	24.00	16.00
74F240PC	FCH	20	DIL	Octal Tri-State Inverter Buffer	101-3895 ●	46.00	32.00	24.00	16.00
74F244PC	FCH	20	DIL	Octal Tri-State Buffer	376-401 ▲	51.00	37.00	27.00	18.00
74F245PC	FCH	20	DIL	Octal Tri-State Transceiver	101-3896 ●	39.00	28.00	21.00	14.00
74F245SC.	FCH	20	SOIC	Octal Tri-State Transceiver	SMID 632-776 ▲ ‡	51.00	37.00	27.00	18.00
74F245SC	FCH	20	SOIC	Octal Tri-State Transceiver	SMID 101-4088 ●	51.00	37.00	27.00	18.00
SN74F245DW	TI	20	SOIC	Octal Tri-State Transceiver	SMID 958-9422 ●	36.00	26.00	19.00	13.00
74F257APC	FCH	16	DIL	Tri-State Quad 2 Input Multiplexer	376-437 ▲	39.00	29.00	22.00	14.00
74F373PC.	FCH	20	DIL	Tri-State Octal Transparent Latch	376-450 ▲ ‡	51.00	37.00	27.00	18.00
74F373PC	FCH	20	DIL	Tri-State Octal Transparent Latch	101-3897 ●	51.00	37.00	27.00	18.00
74F373SC	FCH	20	SOIC	Tri-State Octal Transparent Latch	SMID 632-788 ▲	51.00	37.00	27.00	18.00
74F374PC	FCH	20	DIL	Tri-State Octal D Flip/Flop	376-462 ▲	51.00	37.00	27.00	18.00
74F521PC..	FCH	20	DIL	Octal Comparator	376-474 ▲ ‡	49.00	39.00	31.00	21.00
74F521PC	FCH	20	DIL	Octal Comparator	101-3898 ●	49.00	39.00	31.00	21.00
74F541PC..	FCH	20	DIL	Octal Buffer and Line DR/RX Non-Inverting	376-486 ▲ ‡	73.00	56.00	41.00	35.00
74F541PC	FCH	20	DIL	Octal Buffer and Line DR/RX Non-Inverting	101-3899 ●	73.00	56.00	41.00	35.00
74F543SPC	FCH	24	DIL	Octal Registered Transceiver	101-3900 ●	92.00	72.00	53.00	46.00
74F573PC.	FCH	20	DIL	Octal D Type Latches	376-504 ▲ ‡	55.00	44.00	30.00	20.00
74F573PC	FCH	20	DIL	Octal D Type Latches	101-3901 ●	55.00	44.00	30.00	20.00
74F574PC	FCH	20	DIL	Octal D Type Flip/Flop	376-516 ▲	57.00	44.00	30.00	20.00
CY74FCT825CTQCT	TI	24	SSOP	74FCT, 8-Bit Bus Interface Flip-Flops with 3-State Outputs	SMID 838-9144 ●	51.00	40.00	32.00	22.00
74F827SPC	FCH	24	DIL	10 Bit Buffer/Line Driver	376-565 ▲	101.00	78.00	57.00	53.00

4000 CMOS



ON Semiconductor



4000 CMOS offers low power consumption, high noise immunity and operates over 3V to 15V (18V max.).

413385

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						1+	25+	100+	250+	+
MIXED QUANTITY PRICING										
CD4001BCM	FCH	14	SOIC	Quad 2 Input NOR Gate	SMID 101-4053 ●	26.00	20.00	14.00	10.00	--
CD4001BE..	TI	14	DIL	Quad 2 Input NOR Gate	573-619	27.00	21.00	14.00	10.00	--
CD4001BE	TI	14	DIL	Quad 2 Input NOR Gate	110-6096	27.00	22.00	16.00	10.00	--
HCF4001BM1	ST	14	SOIC	Quad 2 Input NOR Gate	SMID 109-4184 ●	18.00	14.00	12.00	9.00	--
HEF4001BP	PS	14	DIL	Quad 2 Input NOR Gate	384-434 ●	26.00	20.00	16.00	10.00	--
HEF4001BT.	PS	14	SOIC	Dual 2 Input NAND Gate (Driver)	SMID 386-870 ‡	19.00	16.00	12.00	8.00	--
HEF4001BT	PS	14	SOIC	Dual 2 Input NAND Gate (Driver)	SMID 108-5277 ●	19.00	16.00	12.00	8.00	--
MC14001BCPG	ON	14	DIL	Quad 2-Input NOR Gate	966-5455 ●	32.00	24.00	18.00	12.00	--
MC14001BDG	ON	14	SOIC	Quad 2-Input NOR Gate	SMID 966-6303 ●	22.00	17.00	13.00	8.00	--
MC14001UBDG	ON	14	SOIC	Quad 2 Input NOR Gate	SMID 119-1820 ●	26.00	20.00	15.00	10.00	--
HEF4002BP	PS	14	DIL	Dual 4 Input NOR Gate	384-471 ●	40.00	32.00	24.00	16.00	--
HEF4002BT	PS	14	SOIC	Dual 4 Input NOR Gate	SMID 108-5278 ●	26.00	21.00	16.00	10.00	--
HCF4007UBEY	ST	14	DIL	Dual Complementary Pair plus Inverter	975-5543 ●	18.00	14.00	12.00	9.00	--
MC14007UBCPG	ON	14	DIL	4000 CMOS	966-4556 ●	33.00	25.00	19.00	12.00	--
MC14007UBDG	ON	14	SOIC	Dual Comparator Pair Plus Inverter	SMID 966-5110 ●	22.00	17.00	13.00	8.00	--
MC14008BCPG	ON	16	DIL	4-Bit Full Adder	966-5757 ●	44.00	32.00	24.00	16.00	--
HCF4009UBEY	ST	16	DIL	Hex Buffer (Inverting)	120-9160 ●	58.00	41.00	30.00	16.00	--
CD4011BCM	FCH	14	SOIC	Quad 2 Input NAND Gate	SMID 101-4056 ●	26.00	20.00	14.00	10.00	--
CD4011BE..	TI	14	DIL	Quad 2 Input NAND Gate	573-632	28.00	22.00	15.00	10.00	--
CD4011BE	TI	14	DIL	Quad 2 Input NAND Gate	110-6098 ●	27.00	22.00	16.00	10.00	--
HCF4011BM1.	ST	14	SOIC	Quad 2 Input NAND Gate	SMID 311-5781 ▲	18.00	14.00	12.00	9.00	--
HCF4011BM1	ST	14	SOIC	Quad 2 Input NAND Gate	SMID 109-4186 ●	18.00	14.00	12.00	10.00	--
HEF4011BP	PS	14	DIL	Quad 2 Input NAND Gate	384-574 ●	26.00	20.00	16.00	10.00	--
HEF4011BT.	PS	14	SOIC	Quad 2 Input NAND Gate	SMID 386-893 ‡	19.00	16.00	12.00	8.00	--
HEF4011BT	PS	14	SOIC	Quad 2 Input NAND Gate	SMID 108-5279 ●	19.00	16.00	12.00	8.00	--
HEF4011UBP	PS	14	DIL	Quad 2 Input NAND Gate	120-1286 ●	33.00	27.00	19.00	15.00	--
MC14011BCPG	ON	14	DIL	Quad 2-Input NAND Gate	966-5463 ●	32.00	24.00	18.00	12.00	--
MC14011BDG	ON	14	SOIC	Quad 2-Input NAND Gate	SMID 966-6311 ●	27.00	20.00	16.00	10.00	--
MC14012BCPG	ON	14	DIL	4000 CMOS	966-4572 ●	34.00	26.00	20.00	12.00	--
MC14012BDG	ON	14	SOIC	4000 SERIES CMOS LOGIC (SO)	SMID 966-4840 ●	22.00	17.00	13.00	8.00	--
CD4013BCN	FCH	14	DIL	Dual D Flip/Flop with Set/Reset	101-4035 ●	32.00	25.00	18.00	12.00	--
CD4013BCM	FCH	14	SOIC	Dual D Flip/Flop with Set/Reset	SMID 101-4057 ●	26.00	20.00	14.00	10.00	--
CD4013BE..	TI	14	DIL	Dual D Flip/Flop with Set/Reset	573-644	23.00	18.00	14.00	9.00	--
CD4013BE	TI	14	DIL	Dual D Flip/Flop with Set/Reset	110-6099 ●	27.00	22.00	16.00	10.00	--
CD4013BM	TI	14	SOIC	D Type Flip-Flop, 4000 CMOS Logic	SMID 112-2459 ●	24.00	18.00	13.00	--	--