

NXP SEMICONDUCTOR Standard Logic



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NXP Semiconductor

STANDARD LOGIC

RoHS Compliant This product is RoHS compliant.

For quantities of 250 and up, call for quote.

MOUSER STOCK NO.		Package Type	Description	Price Each		
Mfr.	Mfr. Part No.			1	25	100
LVT Family						
771	LVT04PW112	TSSOP14	Hex Inverter 3.3V	.59	.54	.46
771	LVT08D112	SO14	Quad 2-Input AND Gate	.59	.53	.51
771	LVT08DB112	SSOP14	Quad 2-Input AND Gate	.59	.53	.51
771	LVT08PW112	TSSOP14	Quad 2-Input AND Gate	.59	.53	.51
771	74LVT125D	SO14	Quad Buffer 3.3V 3State	.32	.24	.168
771	74LVT125PW	TSSOP14	Quad Buffer 3.3V 3State	.39	.27	.20
771	LVT14D112	SO14	Hex Inverter Schmitt Trigger	.85	.71	.56
771	LVT14PW112	TSSOP14	Hex Inverter Schmitt Trigger	.85	.71	.56
771	74LVT162245BDG-T	TSSOP48	16-Bit BUS Transceiver 3State	.66	.49	.36
771	LVT162245BDL118	SSOP48	16-Bit BUS Transceiver 3State	.45	.42	.35
771	74LVT16245BDG-T	TSSOP48	16-Bit BUS Transceiver 3State	.62	.50	.37
771	74LVT244APW	TSSOP20	Octal Buffer/LDriver 3State	.41	.30	.19
771	74LVT245DB-T	SSOP20	Octal BUS Transceiver 3State	.36	.27	.206
771	LVT245PW112	TSSOP20	Octal BUS Transceiver 3State	.24	.22	.20
771	74LVT74D-T	SO14	Dual D F/F POS-Edge	.85	.71	.56
CAN Family						
771	AU5780AD	SO8	SAE/J1850/VPW Transceiver	2.32	2.17	1.68
771	AU5790D	SO8	CAN Transceiver 1-WIRE	1.80	1.51	1.32
771	CBT3244APW-T	TSSOP20	Octal BUS SW 8-Bit	.28	.25	.19
771	IP4776C238-T/3	TSSOP38	HDMI Interface w/ESD	2.87	2.30	1.78
771	MC145406D-T	SO16	Triple Driver/Receiver	.80	.70	.60
771	MC145406N	DIP16	Triple Driver/Receiver	.80	.70	.50
771	PCA82C250N	DIP8	Hi-Speed CAN Transceiver	1.40	1.11	.83
771	PCA82C250D-T	SO8	Hi-Speed CAN Transceiver	1.40	1.11	.83
771	PCA82C251D-T	SO8	CAN Transceiver	1.53	1.22	.91
771	TJA1020TN1112	SO8	LIN Transceiver	1.30	1.08	.86
771	TJA1040D-T	SO8	Hi-Speed CAN Transceiver	1.32	1.05	.79
771	TJA1050D-T	SO8	Hi-Speed CAN Transceiver	1.29	1.07	.85
771	TJA1054ATD-T	SO14	CAN Transceiver Fault-Tol	2.05	1.63	1.22
771	SA5211D/01	SO14	TRANSIMP AMP 180MHZ	6.65	6.16	5.19
771	AU5780AD	SO8	SAE/J1850/VPW Transceiver	2.32	2.17	1.68
771	TJA1054ATD-T	SO14	CAN Transceiver Fault-Tol	2.05	1.63	1.22
771	TJA1054TN1512	SO14	CAN Transceiver Fault-Tol	2.05	1.63	1.22
Logic Translation						
771	GTL2009PW112	TSSOP16	3-Bit FSB FREQ CMPPR	.80	.60	.45
771	GTL2014PW112	TSSOP14	4-Bit LVTTTL-GTL Transceiver	1.33	1.06	.80
771	GTL2034PW112	TSSOP14	4-Bit GTL-GTL Buffer	1.35	1.13	.90
USB Family						
771	ISP1104W-G	HBCC16	USB2.0 Transceiver	1.35	1.13	.94
771	ISP1105BS118	HVQFN16	USB TXRX 12/1.5MBITS	1.35	1.13	.94
771	ISP1106W-G	HBCC16	USB1.1 Transceiver	1.35	1.13	.90
771	ISP1505ABS557	HVQFN24	USB2.0/ULPI.1 Transceiver	2.93	2.34	1.82
4000 Family						
771	HEF4001BPN	DIP14	Quad 2-Input NOR Gate	.35	.26	.17
771	HEF4001BT652	SO14	Quad 2-Input NOR Gate	.36	.28	.19
771	HEF4002BT652	SO14	Dual 4-Input NOR Gate	.55	.44	.33
771	HEF40106BPN	DIP14	Hex Schmitt Trigger	.35	.26	.17
771	HEF40106BTD-T	SO14	Hex Schmitt Trigger	.35	.26	.17
771	HEF4011BPN	DIP14	Quad 2-Input NAND Gate	.38	.30	.24
771	HEF4011BTD	SO14	Quad 2-Input NAND Gate	.22	.19	.15
771	HEF4013BPN	DIP14	Dual D Flip-Flop	.38	.30	.24
771	HEF4013BT652	SO14	Dual D Flip-Flop	.35	.27	.189
771	HEF4014BT652	SO16	8-Bit Static Shift Register	.32	.29	.274
771	HEF4015BPN	DIP16	Dual 4-Bit Shift Register	.47	.35	.29
771	HEF4016BPN	DIP14	Quad Bilateral Switch	.54	.40	.30
771	HEF4017BTD	SO16	5ST Johnson Counter	.41	.36	.27
771	HEF4020BT652	SO16	14ST BIN RIP Counter	.41	.39	.369
771	HEF4021BPN	DIP16	8-Bit Static Shift Register	.55	.44	.33
771	HEF4021BT652	SO16	8-Bit Static Shift Register	.59	.46	.347
771	HEF4023BTD	SO14	Triple 3-Input NAND Gate	.40	.32	.24
771	HEF40244BT652	SO20	Octal Buffer/Driver 3State	1.07	.98	.75
771	HEF4027BPN	DIP16	Dual JK Flip-Flop	.40	.31	.26
771	HEF4027BT652	SO16	Dual JK F/F Edge-TRG	.39	.35	.279
771	HEF4028BT652	SO16	Decoder BCD-Decimal	.16	.15	.14
771	HEF4030BT652	SO14	Quad EXCL-OR Gate	.38	.34	.289
771	HEF40373BPN	DIP20	Octal TRANSP Latch	1.25	.98	.81
771	HEF40373BT652	SO20	Octal TRANSP Latch	1.35	1.08	.81
771	HEF4040BPN	DIP16	12ST BIN RIP Counter	.35	.29	.18
771	HEF4040BT652	SO16	12ST BIN RIP Counter	.18	.17	.15
771	HEF40444BTD	SO16	Quad R/S Latch 3State	.33	.31	.28
771	HEF4046BPN	DIP16	Phase Locked Loop	.48	.36	.27
771	HEF4046BT652	SO16	Phase Locked Loop	.24	.22	.206
771	HEF4047BPN	DIP14	Mono/ASTBL Multivibrator	.41	.36	.27
771	HEF4047BT652	SO14	Mono/ASTBL Multivibrator	.52	.42	.309
771	HEF4049BPN	DIP16	Buffer Hex Inverting	.50	.37	.28
771	HEF4049BT652	SO16	Buffer Hex Inverting	.44	.34	.259
771	HEF4050BT652	SO16	Buffer Hex Noninverter	.44	.34	.265
771	HEF4051BPN	DIP16	8-Channel MUX/DEMUX	.33	.26	.18
771	HEF4051BT652	SO16	8-Channel MUX/DEMUX	.18	.16	.15
771	HEF4051BTT-T	TSSOP16	8-Ch Analog MUX/DEMUX	.60	.45	.33
771	HEF4052BPN	DIP16	DL 4-Ch Analog MUX/DMUX	.53	.42	.31
771	HEF4052BT652	SO16	DL 4-Ch Analog MUX/DMUX	.15	.14	.135
771	HEF4053BPN	DIP16	Triple 2-Ch MUX/DMUX	.53	.42	.31
771	HEF4053BT652	SO16	Triple 2-Ch MUX/DMUX	.15	.14	.135
771	HEF4059BTD	SO24	Counter Prog DIV-BY-N	2.36	1.89	1.47
771	HEF4060BT652	SO16	14ST BIN Counter/DIV	.59	.46	.347
771	HEF4066BPN	DIP14	Quad Bilateral Switch	.37	.30	.25
771	HEF4066BT652	SO14	Quad Bilateral Switch	.31	.27	.244
771	HEF4067BPN	DIP24	16-Channel MUX/DMUX	1.25	1.12	1.03
771	HEF4068BTD	SO14	8-Input NAND Gate	.25	.23	.19
771	HEF4069UBT652	SO14	Hex Inverter Unbuffered	.37	.29	.209
771	HEF4071BT652	SO14	Quad 2-Input OR Gate	.41	.31	.219
771	HEF4072BT652	SO14	Dual 4-Input OR Gate	.25	.23	.19
771	HEF4077BPN	DIP14	Quad EXCL NOR Gate	.52	.44	.33

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4000 Family (Cont.)						
771	HEF4081BPN	DIP14	Quad 2-Input AND Gate	.33	.26	.18
771	HEF4081BT652	SO14	Quad 2-Input AND Gate	.44	.38	.24
771	HEF4093BPN	DIP14	QD 2-IN NAND Schmitt Trigger	.35	.26	.17
771	HEF4093BTD-T	SO14	QD 2-IN NAND Schmitt Trigger	.41	.33	.22
771	HEF4094BT652	SO16	8-Stage BUS Register	.48	.37	.279
771	HEF4511BPN	DIP16	BCD-7 SEG	.54	.42	.34
771	HEF4511BT652	SO16	BCD-7 SEG	.46	.36	.279
771	HEF4516BT652	SO16	BIN Up/Down Counter	.48	.45	.349
771	HEF4520BPN	DIP16	Dual Counter BINARY	.50	.37	.28
771	HEF4520BT652	SO16	Dual Counter BINARY	.39	.36	.309
771	HEF4521BT652	SO16	FREQ Divider 24STG	.71	.52	.399
771	HEF4528BT652	SO16	Dual Mono Multivibrator	.49	.36	.279
771	HEF4538BPN	DIP16	Dual Mono Multivibrator	.76	.56	.42
771	HEF4538BTD	SO16	Dual Mono Multivibrator	.47	.40	.30
771	HEF4541BPN	DIP14	Programmable Timer	.33	.26	.18
771	HEF4543BPN	DIP16	BCD-7 SEG	.47	.35	.29
771	HEF4066BT652	SO14	Quad Bilateral Switch	.31	.27	.244
771	HEF4067BPN	DIP24	16-Channel MUX/DMUX	1.25	1.12	1.03
771	HEF4068BTD	SO14	8-Input NAND Gate	.25	.23	.19
771	HEF4069UBT652	SO14	Hex Inverter Unbuffered	.37	.29	.209
771	HEF4071BT652	SO14	Quad 2-Input OR Gate	.41	.31	.219
771	HEF4072BT652	SO14	Dual 4-Input OR Gate	.25	.23	.19
771	HEF4077BPN	DIP14	Quad EXCL NOR Gate	.52	.44	.33
771	HEF4558BT652	SO16	BIN Up/Down Counter	.48	.45	.349
771	HEF4520BPN	DIP16	Dual Counter BINARY	.50	.37	.28
771	HEF4520BT652	SO16	Dual Counter BINARY	.39	.36	.309
771	HEF4521BT652	SO16	FREQ Divider 24STG	.71	.52	.399
771	HEF4528BT652	SO16	Dual Mono Multivibrator	.49	.36	.279
771	HEF4538BPN	DIP16	Dual Mono Multivibrator	.76	.56	.42
771	HEF4538BTD	SO16	Dual Mono Multivibrator	.47	.40	.30
771	HEF4541BPN	DIP14	Programmable Timer	.33	.26	.18
771	HEF4543BPN	DIP16	BCD-7 SEG	.47	.35	.29
771	HEF4558BT652	SO16	BIN Up/Down Counter	.48	.45	.349
771	HEF4520BPN	DIP16	Dual Counter BINARY	.50	.37	.28
771	HEF4520BT652	SO16	Dual Counter BINARY	.39	.36	.309
771	HEF4521BT652	SO16	FREQ Divider 24STG	.71	.52	.399
771	HEF4528BT652	SO16	Dual Mono Multivibrator	.49	.36	.279
771	HEF4538BPN	DIP16	Dual Mono Multivibrator	.76	.56	.42
771	HEF4538BTD	SO16	Dual Mono Multivibrator	.47	.40	.30
771	HEF4541BPN	DIP14	Programmable Timer	.33	.26	.18
771	HEF4543BPN	DIP16	BCD-7 SEG	.47	.35	.29
771	HEF4558BT652	SO16	BIN Up/Down Counter	.48	.45	.349
771	HEF4794BPN	DIP16	8STG Shift/Store Reg	1.31	1.09	.87
771	HEF4794BTD-T	SO16	Shift/Store Register	1.31	1.09	.87
771	HEF4894BPN	DIP20	12-ST Shift Register	1.80	1.65	1.24
771	HEF4894BTD-T	SO20	12-ST Shift Register	1.80	1.65	1.24
HC Family						
771	74HC4024N	DIP14	7ST BIN Counter/DIV	.58	.43	.32
771	74HC4040D-T	SO-16	12-Stage Binary Ripple Counter	.37	.28	.19
771	74HC4040N	DIP16	12ST BIN RIP Counter	.47	.35	.26
771	74HC4046AD-T	SO-16	Phase Locked Loop W/Vco	1.85	1.79	1.66
771	74HC4049D-T	SO-16	Hex Inverting H/L Level Sh	.44	.43	.402
771	74HC4050D-T	SO-16	Hex High-Low Level Shifter	.41	.36	.32
771	74HC4051D	SO16	8-Ch Analog MUX/DMUX	.32	.23	.17
771	74HC4051DB-T	SSOP-16	8-Channel Analog Mux/Demux	.40	.38	.39
771	74HC4051N	DIP16	8-Ch Analog MUX/DMUX	.44	.33	.20
771	74HC4051PW-T	TSSOP16	8-Ch Analog MUX/DMUX	.27	.24	.168
771	74HC4052D-T	SO-16	Dual 4-Channel Analog Mux/Dm	.41	.36	.32
771	74HC4052N	DIP16	DL 4-Ch Analog MUX/DMUX	.40	.30	.25
771	74HC4052PW-T	TSSOP-16	Dual 4-Channel Analog Mux/Dm	.27	.24	.168
771	74HC4053D-T	SO-16	Triple 2-Channel Mux/Demux			