

ON SEMICONDUCTOR Logic



This product is RoHS compliant.

ON Semiconductor®



◆ Surface Mount

Standard Logic

ON Semiconductor

ON Semiconductor®



LOGIC CONT.

For quantities of 500 and up, call for quote.

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MOUSER STOCK NO.		Package	Description	Price Each	
Mfr.	Mfr. Part No.			1	100
◆	863—MC14040BCPG	PDIP-16	12-Bit Binary Counte	.59	.352
◆	863—MC14040BDR2G	SOIC-16	12-Bit Binary Counte	.43	.252
◆	863—MC14043BCPG	PDIP-16	Quad R-S Latches	.62	.337
◆	863—MC14044BDG	SOIC-16	Quad R-S Latches	.24	.196
◆	863—MC14046BCPG	PDIP-16	Phase Locked Loop	.64	.361
◆	863—MC14049BCPG	PDIP-16	Hex Buffer	.53	.301
◆	863—MC14049UBCPG	PDIP-16	Hex Buffer	.57	.327
◆	863—MC14049UBDR2G	SOIC-16	Hex Buffer	.31	.226
◆	863—MC14050BCPG	PDIP-16	Hex Buffer	.53	.301
◆	863—MC14060BCPG	PDIP-16	14-Stage Binary Coun	.56	.333
◆	863—MC14060BDR2G	TSSOP-16	14-Stage Binary Coun	.31	.231
◆	863—MC14069UBCPG	PDIP-14	Hex Inverter	.46	.252
◆	863—MC14070BCPG	PDIP-14	Quad XOR Gate	.49	.289
◆	863—MC14071BCPG	PDIP-14	Quad 2-Input OR Gate	.44	.252
◆	863—MC14071BDR2G	SOIC-14	LOG CMOS GATE OR QUA	.35	.20
◆	863—MC14081BCPG	PDIP-14	Quad 2-Input AND Gat	.46	.252
◆	863—MC14082BCPG	PDIP-14	Dual 4-Input AND Gat	.38	.252
◆	863—MC14093BDG	SOIC-14	Quad 2-Input NAND Sc	.32	.211
◆	863—MC14094BDG	SOIC-16	8-Bit Shift/Store Re	.41	.237
◆	863—MC14106BCPG	PDIP-14	Hex Schmitt Trigger	.49	.289
◆	863—MC14106BDG	SOIC-14	Hex Schmitt Trigger	.30	.192
◆	863—MC1413BDR2G	SOIC-16	High Voltage, High C	.60	.301
◆	863—MC14174BCPG	PDIP-16	Hex D-Type Flip-Flop	.46	.315
◆	863—MC14490DWG	SO-16 WB	Hex Bounce Eliminato	4.86	3.06
◆	863—MC14490PG	PDIP-16	Hex Bounce Eliminato	5.48	3.06
◆	863—MC14504BCPG	PDIP-16	Hex Level Shifter	.86	.483
◆	863—MC14504BDG	SOIC-16	Hex Level Shifter	.75	.602
◆	863—MC14511BCPG	PDIP-16	BCD-to-7 Segment Lat	.62	.385
◆	863—MC14511BDG	SOIC-16	BCD-to-7 Segment Lat	.58	.276
◆	863—MC14512BCPG	PDIP-16	8-Channel Data Selec	.59	.333
◆	863—MC14517BCPG	PDIP-16	Dual 64-Bit Static S	1.31	.973
◆	863—MC14517BDWG	SOIC-16WB	Dual 64-Bit Static S	1.69	1.06
◆	863—MC14518BCPG	PDIP-16	Dual BCD Up Counter	.85	.552
◆	863—MC14520BCPG	PDIP-16	Dual BCD Up Counter	.74	.554
◆	863—MC14521BCPG	PDIP-16	24-Stage Frequency D	.58	.483
◆	863—MC14526BCPG	PDIP-16	Presentable 4-Bit Do	.66	.506
◆	863—MC14528BCPG	PDIP-16	Dual Monostable Mult	.71	.434
◆	863—MC14532BCPG	PDIP-16	8-Bit Priority Encod	.73	.441
◆	863—MC14532BDG	SOIC-16	8-Bit Priority Encod	.53	.432
◆	863—MC14536BCPG	PDIP-16	Programmable Timer	.84	.523
◆	863—MC14538BCPG	PDIP-16	Dual Precision Monos	.69	.385
◆	863—MC14538BDG	SOIC-16	Dual Precision Monos	.54	.327
◆	863—MC14538BDR2G	SO-16	Dual Precision Monos	.51	.41
◆	863—MC14541BCPG	PDIP-14	Programmable Oscilla	.54	.315
◆	863—MC14541BDG	SOIC-14	Programmable Oscilla	.34	.224
◆	863—MC14543BCPG	PDIP-16	BCD-to-7 Segment Lat	.43	.352
◆	863—MC14543BDG	SOIC-16	BCD-to-7 Segment Lat	.28	.23
◆	863—MC14553BCPG	PDIP-16	3-Digit BCD Counter	2.01	1.19
◆	863—MC14557BCPG	PDIP-16	1 To 64 Bit Variable	1.15	.749
◆	863—MC14569BCPG	PDIP-16	Programmable Divide-	2.66	1.36
◆	863—MC14584BCPG	PDIP-14	Hex Schmitt Trigger	.49	.301
◆	863—MC14584BDG	SOIC-14	Hex Schmitt Trigger	.24	.196
◆	863—MC14584BFELG	SOEIAU-14	Hex Schmitt Trigger	.57	.334
◆	863—MC1488DR2G	SOIC-14	Quad Line EIA-232D D	.37	.263
◆	863—MC74AC00DR2G	SOIC-14	Quad 2-Input NAND Ga	.25	.206
◆	863—MC74AC04DR2G	SOIC-14	Hex Inverter	.25	.20
◆	863—MC74AC138DG	SOIC-16	1-of-8 Decoder/Demul	.43	.246
◆	863—MC74AC14DG	SOIC-14	Hex Inverter Schmitt	.31	.229
◆	863—MC74AC74DR2G	SOIC-14	Dual D-Type Positive	.34	.21
◆	863—MC74ACT04DG	SOIC-14	Hex Inverter	.23	.189
◆	863—MC74ACT125DR2G	SOIC-14	Quad Buffer with 3-S	.37	.229
◆	863—MC74ACT14DG	SOIC-14	Hex Inverter Schmitt	.31	.229
◆	863—MC74ACT14DR2G	SOIC-14	Hex Inverter Schmitt	.46	.33
◆	863—MC74ACT273DWG	SOIC-20W	Octal D-Type Flip-FI	.60	.404
◆	863—MC74ACT541DWG	SOIC-20W	Octal Buffer/Line Dr	.53	.385
◆	863—MC74ACT541DWR2G	SOIC-20	Octal Buffer/Line Dr	.61	.421
◆	863—MC74ACT640NG	PDIP-20	Octal 3-State Invert	1.89	935
◆	863—MC74ACT74DG	SOIC-14	Dual D-Type Positive	.32	.21
◆	863—MC74HC00ADG	SOIC-14	Quad 2-Input NAND Ga	.30	.197
◆	863—MC74HC02ADG	SOIC-14	Quad 2-Input NOR Gat	.26	.175
◆	863—MC74HC04ADG	SOIC-14	Hex Inverter	.26	.175
◆	863—MC74HC08ADG	SOIC-14	Quad 2-Input AND Gat	.26	.175
◆	863—MC74HC08ANG	PDIP-14	Quad 2-Input AND Gat	.44	.264
◆	863—MC74HC125ADG	SOIC-14	Quad Noninverting Bu	.34	.226
◆	863—MC74HC125ADR2G	SOIC-14	Quad Noninverting Bu	.43	.226
◆	863—MC74HC132ADG	SOIC-14	Quad 2-Input NAND Sc	.29	.226
◆	863—MC74HC132ANG	PDIP-14	Quad 2-Input NAND Sc	.46	.301
◆	863—MC74HC138ADG	SOIC-16	1-of-8 Decoder/Demul	.24	.196
◆	863—MC74HC138ANG	PDIP-16	1-of-8 Decoder/Demul	.49	.327
◆	863—MC74HC139ANG	PDIP-16	Dual 1-of-4 Decoder	.54	.327
◆	863—MC74HC14ADG	SOIC-14	Hex Schmitt-Trigger	.32	.213
◆	863—MC74HC14ADR2G	SOIC-14	Hex Schmitt-Trigger	.23	.194
◆	863—MC74HC14ANG	PDIP-14	Hex Schmitt-Trigger	.49	.289
◆	863—MC74HC157ADG	SOIC-16	Data Selector/Multip	.42	.213
◆	863—MC74HC165ADG	SOIC-16	8-Bit Serial or Para	.42	.265
◆	863—MC74HC165ANG	PDIP-16	8-Bit Serial or Para	.54	.327

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Mfr.	Mfr. Part No.			1	100
◆	863—MC74HC244ADWG	SOIC-20W	Octal 3-State Non-In	.71	.455
◆	863—MC74HC244ANG	PDIP-20	Octal 3-State Non-In	.80	.51
◆	863—MC74HC245ADWG	SOIC-20W	Octal 3-State Non-In	.67	.434
◆	863—MC74HC245ANG	PDIP-20	Octal 3-State Non-In	.80	.519
◆	863—MC74HC273ADWG	SOIC-20W	Octal D-Type Flip-FI	.67	.434
◆	863—MC74HC273ANG	PDIP-20	Octal D-Type Flip-FI	.80	.519
◆	863—MC74HC32ADG	SOIC-14	Quad OR Gate	.26	.175
◆	863—MC74HC32ADR2G	SOIC-14	Quad OR Gate	.32	.197
◆	863—MC74HC32ANG	PDIP-14	Quad OR Gate	.40	.264
◆	863—MC74HC373ADWG	SOIC-20W	Oct 3-State Non-Inv	.67	.434
◆	863—MC74HC373ANG	PDIP-20	Oct 3-State Non-Inv	.80	.519
◆	863—MC74HC374ADWG	SOIC-20W	Octal D-Type Flip-FI	.58	.473
◆	863—MC74HC4040ANG	PDIP-16	Monolithic WFR, Bina	.49	.336
◆	863—MC74HC4046ADG	SOIC-16	Phase Locked Loop	.72	.43
◆	863—MC74HC4046ADR2G	SOIC-16	Phase Locked Loop	.76	.43
◆	863—MC74HC4051ADR2G	TSSOP-16	Analog Multiplexers/	.38	.303
◆	863—MC74HC4051ADWR2G	SO-16	Analog Multiplexers/	.51	.343
◆	863—MC74HC4052ADR2G	TSSOP-16	Analog Multiplexers/	.32	.238
◆	863—MC74HC4053ADR2G	SO-16	Analog Multiplexers/	.35	.26
◆	863—MC74HC4538ADG	SOIC-16	Dual Precision Monos	.46	.301
◆	863—MC74HC4538ADR2G	SOIC-16	Dual Precision Monos	.31	.258
◆	863—MC74HC4538ANG	PDIP-16	Dual Precision Monos	.65	.409
◆	863—MC74HC541ADWG	SOIC-20W	Octal 3-State Noninv	.62	.385
◆	863—MC74HC5411ANG	PDIP-20	Octal 3-State Noninv	.84	.519
◆	863—MC74HC573ADWG	SOIC-20W	Oct 3-State Non-Inv	.67	.434
◆	863—MC74HC573ADWR2G	SOIC-20	Octal 3-State Non-In	.53	.432
◆	863—MC74HC573ANG	PDIP-20	Oct 3-State Non-Inv	.80	.519
◆	863—MC74HC574ADWG	SOIC-20W	Octal D-Type 3-State	.67	.434
◆	863—MC74HC574ADWR2G	SOIC-20	Octal D-Type 3-State	.72	.434
◆	863—MC74HC574ANG	PDIP-20	Octal D-Type 3-State	.80	.506
◆	863—MC74HC589ADG	SOIC-16	8/Bit Shift Register	.38	.252
◆	863—MC74HC589ANG	PDIP-16	8/Bit Shift Register	.67	.38
◆	863—MC74HC595ADG	SOIC-16	Shift Register 3-Sta	.51	.301
◆	863—MC74HC595ADR2G	TSS16-16	Shift Register 3-Sta	.31	.253
◆	863—MC74HC595ANG	PDIP-16	Shift Register 3-Sta	.65	.361
◆	863—MC74HC74ADG	SOIC-14	Dual D-Type Flip-Flo	.32	.213
◆	863—MC74HC74ANG	PDIP-14	Dual D-Type Flip-Flo	.44	.289
◆	863—MC74HCT14ADG	SOIC-14	Hex Schmitt-Trigger	.29	.213
◆	863—MC74HCT244ADR2G	TSSOP-20	Octal 3-State Noninv	.56	.301
◆	863—MC74HCT245ADWG	SOIC-20W	Octal 3-State Non-In	.67	.434
◆	863—MC74HCT245ANG	PDIP-20	Octal 3-State Non-In	.84	.519
◆	863—MC74LX16244DTG	TSSOP-48	Low-Voltage CMOS 16-	.84	.434
◆	863—MC74LX16245DTG	TSSOP-48	Low-Voltage CMOS 16-	.53	.434
◆	863—MC74LX16374DTG	TSSOP-48	Low-Voltage CMOS 16-	.92	.475
◆	863—MC74LX2244DR2G	TSSOP-20	Low Voltage Octal No	.41	.224
◆	863—MC74LX245DTG	TSSOP-20	Low-Voltage CMOS Oct	.25	.203
◆	863—MC74LVX245DTG	TSSOP-24	Dual Supply Octal Tr	1.46	.773
◆	863—MC74VHC157ADTGT	TSSOP-20	Octal D-Type Flip-FI	.41	.305
◆	863—MCH12140DG	SOIC-8	Phase Frequency Dete	11.00	9.07
◆	863—MCK12140DG	SOIC-8	Phase Frequency Dete	10.00	7.00
◆	863—MGSF1N03L1T1G	SOT-23	Power MOSFET 30 V, 2	.37	.24
◆	863—MMBF2201NT1H1G	SC-70	Power MOSFET 300 mA	.28	.16
◆	863—MMSF3P02H8DR2G	SOIC-8	Power MOSFET 3 Amps,	1.12	.73
◆	863—MTB50P03HDLT4G	D2PAK 3	Power MOSFET 50 Amps	3.25	1.95
◆	863—MTD5P06VT4G	DPAK 4	Power MOSFET 5 Amps,	.72	.50
◆	863—MTD6N20ET4G	DPAK 4	Power MOSFET 6 Amps,	1.46	.94
◆	863—MTP23P06VG	TO-220 3	Power MOSFET 23 Amps	1.47	1.10
◆	863—MTP2P50EG	TO-220 3	Power MOSFET 2 Amps,	1.98	1.44
◆	863—MTP50P03HDLG	TO-220 3	Power MOSFET 50 Amps	2.80	1.80
◆	863—NB100LVEP91DWG	SOIC-20W	2.5V / 3.3V NECL Out	17.59	14.54
◆	863—NB6L11DG	SOIC-8	6GHz 2.5V/3.3V LVNec	11.39	6.93
◆	863—NB6L11DTG	TSSOP 8	6GHz 2.5V/3.3V Multi	9.00	6.93
◆	863—NB6L16DG	SOIC-8	6GHz/6Gbps 2.5V/3.3V	9.00	6.93
◆	863—NB6L16DTG	TSSOP-8	6GHz/6Gbps 2.5V/3.3V	9.00	6.93
◆	863—NB6L239MNG	QFN 16	2.5 V / 3.3 V AN Di	9.35	7.27
◆	863—NB8G53AMNG	QFN 16	2.5V/3.3V SiGe Selec	34.70	32.87
◆	863—NB8G72AMNG	QFN 16	2.5V/3.3V SiGe Diffe	20.71	17.55
◆	863—NB8G86AMNG	QFN 16	2.5 V/3.3 V SiGe Dif	33.67	29.88
◆	863—NL17SZ32DFT2G	SC 88A	Single 2 Input OR Ga	.29	.095
◆	863—NL17SZ74USG	US-8	Single D-Type Flip-F	.25	.168
◆	863—NL27WZ00USG	US8	Dual 2 Input NAND Ga	.32	.197
◆	863—NL27WZ07DFT2G	SC 88	Dual Buffer, Open DR	.23	.148
◆	863—NL27WZ125USG	US8	Dual Buffer, 3 State	.28	.168
◆	863—NL27WZ16DFT2G	SC 88	Dual Buffer	.23	.148
◆	863—NL27WZ17DFT2G	SC 88	Dual Buffer Schmitt,	.23	.148
◆	863—NL37WZ17USG	US8	Triple Non Inverting	.27	.222
◆	863—NL7SZ19MUR2G	UDFN-6	1:2 Digital Multiple	.90	.67
◆	863—NTA4151PT1G	SC-75	Small Signal MOSFET	.33	.16
◆	863—NTD20N03L27T4G	DPAK 4	Power MOSFET 20 Amps	.84	.54
◆	863—NTD20P06L74G	DPAK 4	Power MOSFET -60 V,	.97	.588
◆	863—NTD24N06L74G	DPAK 4	Power MOSFET 24 Amps	.96	.441
◆	863—NTD25P03L74G	DPAK 4	Power MOSFET -25 A,	.93	.53
◆	863—NTGS4111PT1G	TSOP-6	Power MOSFET -30 V,	.44	.21
◆	863—NTHD3100CT1G	ChipFET	Power MOSFET Complem	.56	.356
◆	863—NTHD4401PT3G	ChipFET	Power MOSFET -20 V,	.63	.414
◆	863—NTHD4508NT1G	ChipFET	Power MOSFET 20 V, 4	.51	.315
◆	863—NTJD4105CT1G	SC 88	Small Signal MOSFET	.42	.175
◆	863—NTZD3152PT1G	SOT 563	Small Signal MOSFET	.37	.162
◆	863—VN2410LG	TO-92	Small Signal MOSFET	.99	.651