

**ON Semiconductor**

低压降稳压器 (接上页)

ON Semiconductor 零件编号	Digi-Key 零件编号	描述	封装	1	25	100	
NCP583SQ28T1G	NCP583SQ28T1GOSCT-ND	2.8V 150mA CMOS 低压降稳压器*	2.8V, 150mA CMOS LDO Regulator*	SC-82AB	.69	.56	.42
NCP583SQ28T1G	NCP583SQ28T1GOSTR-ND	2.8V 150mA CMOS 低压降稳压器*	2.8V, 150mA CMOS LDO Regulator*	SC-82AB	660.00/3,000		
NCP583SQ30T1G	NCP583SQ30T1GOSCT-ND	3V 150mA CMOS 低压降稳压器*	3V, 150mA CMOS LDO Regulator*	SC-82AB	.69	.56	.42
NCP583SQ30T1G	NCP583SQ30T1GOSTR-ND	3V 150mA CMOS 低压降稳压器*	3V, 150mA CMOS LDO Regulator*	SC-82AB	660.00/3,000		
NCP583SQ33T1G	NCP583SQ33T1GOSCT-ND	3.3V 150mA CMOS 低压降稳压器*	3.3V, 150mA CMOS LDO Regulator*	SC-82AB	.69	.56	.42
NCP583SQ33T1G	NCP583SQ33T1GOSTR-ND	3.3V 150mA CMOS 低压降稳压器*	3.3V, 150mA CMOS LDO Regulator*	SC-82AB	660.00/3,000		
NCP584HSN09T1G	NCP584HSN09T1GOSCT-ND	0.9V 200mA CMOS 低压降稳压器*	0.9V, 200mA CMOS LDO Reg.*	SOT-23-5	.75	.60	.45
NCP584HSN09T1G	NCP584HSN09T1GOSTR-ND	0.9V 200mA CMOS 低压降稳压器*	0.9V, 200mA CMOS LDO Reg.*	SOT-23-5	711.00/3,000		
NCP584HSN12T1G	NCP584HSN12T1GOSCT-ND	1.2V 200mA CMOS 低压降稳压器*	1.2V, 200mA CMOS LDO Reg.*	SOT-23-5	.75	.60	.45
NCP584HSN12T1G	NCP584HSN12T1GOSTR-ND	1.2V 200mA CMOS 低压降稳压器*	1.2V, 200mA CMOS LDO Reg.*	SOT-23-5	711.00/3,000		
NCP584HSN18T1G	NCP584HSN18T1GOSCT-ND	1.8V 200mA CMOS 低压降稳压器*	1.8V, 200mA CMOS LDO Reg.*	SOT-23-5	.75	.60	.45
NCP584HSN18T1G	NCP584HSN18T1GOSTR-ND	1.8V 200mA CMOS 低压降稳压器*	1.8V, 200mA CMOS LDO Reg.*	SOT-23-5	711.00/3,000		
NCP584LSN09T1G	NCP584LSN09T1GOSCT-ND	0.9V 200mA CMOS 低压降稳压器*	0.9V, 200mA CMOS LDO Reg.*	SOT-23-5	.75	.60	.45
NCP584LSN09T1G	NCP584LSN09T1GOSTR-ND	0.9V 200mA CMOS 低压降稳压器*	0.9V, 200mA CMOS LDO Reg.*	SOT-23-5	657.00/3,000		
NCP584LSN12T1G	NCP584LSN12T1GOSCT-ND	1.2V 200mA CMOS 低压降稳压器*	1.2V, 200mA CMOS LDO Reg.*	SOT-23-5	.75	.60	.45
NCP584LSN12T1G	NCP584LSN12T1GOSTR-ND	1.2V 200mA CMOS 低压降稳压器*	1.2V, 200mA CMOS LDO Reg.*	SOT-23-5	657.00/3,000		
NCP584LSN18T1G	NCP584LSN18T1GOSCT-ND	1.8V 200mA CMOS 低压降稳压器*	1.8V, 200mA CMOS LDO Reg.*	SOT-23-5	.75	.60	.45
NCP584LSN18T1G	NCP584LSN18T1GOSTR-ND	1.8V 200mA CMOS 低压降稳压器*	1.8V, 200mA CMOS LDO Reg.*	SOT-23-5	711.00/3,000		
NCP585DSN09T1G	NCP585DSN09T1GOSCT-ND	0.9V 300mA CMOS 低压降稳压器*	0.9V, 300mA CMOS LDO Reg.*	SOT-23-5	.85	.69	.52
NCP585DSN09T1G	NCP585DSN09T1GOSTR-ND	0.9V 300mA CMOS 低压降稳压器*	0.9V, 300mA CMOS LDO Reg.*	SOT-23-5	747.00/3,000		
NCP585DSN12T1G	NCP585DSN12T1GOSCT-ND	1.2V 300mA CMOS 低压降稳压器*	1.2V, 300mA CMOS LDO Reg.*	SOT-23-5	.85	.69	.52
NCP585DSN12T1G	NCP585DSN12T1GOSTR-ND	1.2V 300mA CMOS 低压降稳压器*	1.2V, 300mA CMOS LDO Reg.*	SOT-23-5	810.00/3,000		
NCP585DSN18T1G	NCP585DSN18T1GOSCT-ND	1.8V 300mA CMOS 低压降稳压器*	1.8V, 300mA CMOS LDO Reg.*	SOT-23-5	.85	.69	.52
NCP585DSN18T1G	NCP585DSN18T1GOSTR-ND	1.8V 300mA CMOS 低压降稳压器*	1.8V, 300mA CMOS LDO Reg.*	SOT-23-5	810.00/3,000		
NCP585HSN09T1G	NCP585HSN09T1GOSCT-ND	0.9V 300mA CMOS 低压降稳压器*	0.9V, 300mA CMOS LDO Reg.*	SOT-23-5	.91	.73	.55
NCP585HSN09T1G	NCP585HSN09T1GOSTR-ND	0.9V 300mA CMOS 低压降稳压器*	0.9V, 300mA CMOS LDO Reg.*	SOT-23-5	861.00/3,000		
NCP585HSN12T1G	NCP585HSN12T1GOSCT-ND	1.2V 300mA CMOS 低压降稳压器*	1.2V, 300mA CMOS LDO Reg.*	SOT-23-5	.91	.73	.55
NCP585HSN12T1G	NCP585HSN12T1GOSTR-ND	1.2V 300mA CMOS 低压降稳压器*	1.2V, 300mA CMOS LDO Reg.*	SOT-23-5	861.00/3,000		
NCP585HSN18T1G	NCP585HSN18T1GOSCT-ND	1.8V 300mA CMOS 低压降稳压器*	1.8V, 300mA CMOS LDO Reg.*	SOT-23-5	.91	.73	.55
NCP585HSN18T1G	NCP585HSN18T1GOSTR-ND	1.8V 300mA CMOS 低压降稳压器*	1.8V, 300mA CMOS LDO Reg.*	SOT-23-5	861.00/3,000		
NCP585LSN09T1G	NCP585LSN09T1GOSCT-ND	0.9V 300mA CMOS 低压降稳压器*	0.9V, 300mA CMOS LDO Reg.*	SOT-23-5	.91	.73	.55
NCP585LSN09T1G	NCP585LSN09T1GOSTR-ND	0.9V 300mA CMOS 低压降稳压器*	0.9V, 300mA CMOS LDO Reg.*	SOT-23-5	813.00/3,000		
NCP585LSN12T1G	NCP585LSN12T1GOSCT-ND	1.2V 300mA CMOS 低压降稳压器*	1.2V, 300mA CMOS LDO Reg.*	SOT-23-5	.91	.73	.55
NCP585LSN12T1G	NCP585LSN12T1GOSTR-ND	1.2V 300mA CMOS 低压降稳压器*	1.2V, 300mA CMOS LDO Reg.*	SOT-23-5	861.00/3,000		
NCP585LSN18T1G	NCP585LSN18T1GOSCT-ND	1.8V 300mA CMOS 低压降稳压器*	1.8V, 300mA CMOS LDO Reg.*	SOT-23-5	.91	.73	.55
NCP585LSN18T1G	NCP585LSN18T1GOSTR-ND	1.8V 300mA CMOS 低压降稳压器*	1.8V, 300mA CMOS LDO Reg.*	SOT-23-5	861.00/3,000		
NCP699SN15T1G	NCP699SN15T1GOSCT-ND	1.5V 150mA CMOS 低压降稳压器, 带启用功能*	1.5V, 150mA CMOS LDO w/Enable*	5-TSOP	.46	.36	.26
NCP699SN15T1G	NCP699SN15T1GOSTR-ND	1.5V 150mA CMOS 低压降稳压器, 带启用功能*	1.5V, 150mA CMOS LDO w/Enable*	5-TSOP	360.00/3,000		
NCP699SN18T1G	NCP699SN18T1GOSCT-ND	1.8V 150mA CMOS 低压降稳压器, 带启用功能*	1.8V, 150mA CMOS LDO w/Enable*	5-TSOP	.46	.36	.26
NCP699SN18T1G	NCP699SN18T1GOSTR-ND	1.8V 150mA CMOS 低压降稳压器, 带启用功能*	1.8V, 150mA CMOS LDO w/Enable*	5-TSOP	360.00/3,000		
NCP699SN25T1G	NCP699SN25T1GOSCT-ND	2.5V 150mA CMOS 低压降稳压器, 带启用功能*	2.5V, 150mA CMOS LDO w/Enable*	5-TSOP	.49	.38	.28
NCP699SN25T1G	NCP699SN25T1GOSTR-ND	2.5V 150mA CMOS 低压降稳压器, 带启用功能*	2.5V, 150mA CMOS LDO w/Enable*	5-TSOP	387.00/3,000		
NCP699SN28T1G	NCP699SN28T1GOSCT-ND	2.8V 150mA CMOS 低压降稳压器, 带启用功能*	2.8V, 150mA CMOS LDO w/Enable*	5-TSOP	.46	.36	.26
NCP699SN28T1G	NCP699SN28T1GOSTR-ND	2.8V 150mA CMOS 低压降稳压器, 带启用功能*	2.8V, 150mA CMOS LDO w/Enable*	5-TSOP	360.00/3,000		
NCP699SN30T1G	NCP699SN30T1GOSCT-ND	3.0V 150mA CMOS 低压降稳压器, 带启用功能*	3.0V, 150mA CMOS LDO w/Enable*	5-TSOP	.46	.36	.26
NCP699SN30T1G	NCP699SN30T1GOSTR-ND	3.0V 150mA CMOS 低压降稳压器, 带启用功能*	3.0V, 150mA CMOS LDO w/Enable*	5-TSOP	360.00/3,000		
NCP699SN33T1G	NCP699SN33T1GOSCT-ND	3.3V 150mA CMOS 低压降稳压器, 带启用功能*	3.3V, 150mA CMOS LDO w/Enable*	5-TSOP	.46	.36	.26
NCP699SN33T1G	NCP699SN33T1GOSTR-ND	3.3V 150mA CMOS 低压降稳压器, 带启用功能*	3.3V, 150mA CMOS LDO w/Enable*	5-TSOP	360.00/3,000		
NCP699SN50T1G	NCP699SN50T1GOSCT-ND	5.0V 150mA CMOS 低压降稳压器, 带启用功能*	5.0V, 150mA CMOS LDO w/Enable*	5-TSOP	.46	.36	.26
NCP699SN50T1G	NCP699SN50T1GOSTR-ND	5.0V 150mA CMOS 低压降稳压器, 带启用功能*	5.0V, 150mA CMOS LDO w/Enable*	5-TSOP	360.00/3,000		
NCP700MN180R2G	NCP700MN180R2GOSCT-ND	1.8V 150mA CMOS 低压降稳压器*	1.8V, 150mA LDO Regulator*	6-DFN	1.09	.95	.73
NCP700MN180R2G	NCP700MN180R2GOSTR-ND	1.8V 150mA CMOS 低压降稳压器*	1.8V, 150mA LDO Regulator*	6-DFN	1158.00/3,000		
NCP700MN280R2G	NCP700MN280R2GOSCT-ND	2.8V 150mA CMOS 低压降稳压器*	2.8V, 150mA LDO Regulator*	6-DFN	1.09	.95	.73
NCP700MN280R2G	NCP700MN280R2GOSTR-ND	2.8V 150mA CMOS 低压降稳压器*	2.8V, 150mA LDO Regulator*	6-DFN	1158.00/3,000		
NCP1117S3T33TG	NCP1117S3T33TGOSCT-ND	3.3V 1A 低压降正稳压器*	3.3V, 1A, LDO Positive Voltage Regulator*	SOT-223	.53	.43	.33
NCP1117S3T33TG	NCP1117S3T33TGOSTR-ND	3.3V 1A 低压降正稳压器*	3.3V, 1A, LDO Positive Voltage Regulator*	SOT-223	640.00/4,000		
NCP3520MR2G	NCP3520MR2GOSCT-ND	1.2V 低压降稳压器控制器*	1.2V LDO Regulator Controller*	8-Micro	1.69	1.47	1.13
NCP3520MR2G	NCP3520MR2GOSTR-ND	1.2V 低压降稳压器控制器*	1.2V LDO Regulator Controller*	8-Micro	2396.00/4,000		
NCP3521DMR2G	NCP3521DMR2GOSCT-ND	1.5V 低压降稳压器控制器*	1.5V LDO Regulator Controller*	8-Micro	1.69	1.47	1.13
NCP3521DMR2G	NCP3521DMR2GOSTR-ND	1.5V 低压降稳压器控制器*	1.5V LDO Reg. Controller*	8-Micro	2396.00/4,000		
TDA1085CG	TDA1085CGOS-ND	通用电机速度控制器*	Universal Motor Speed Controller*	16-Dip	2.01	1.68	1.41

C

**ON Semiconductor**

微型集成

ON Semiconductor 零件编号	Digi-Key 零件编号	描述	封装	1	25	100	
NUF2101MT1G	NUF2101MT1GOSCT-ND	带有 ESD 保护的 USB 滤波器*	USB Filter with ESD Protection*	6-TSOP	.90	.72	.54
NUF2101MT1G	NUF2101MT1GOSTR-ND	带有 ESD 保护的 USB 滤波器*	USB Filter with ESD Protection*	6-TSOP	855.00/3,000		
NUP4201DR2	NUP4201DR2GOSCT-ND	低电容表面贴装 TVS	Low Capacitance Surface Mount TVS	8-SOIC	1.78	1.49	1.25
NUP4201DR2	NUP4201DR2GOSTR-ND	低电容表面贴装 TVS	Low Capacitance Surface Mount TVS	8-SOIC	4800.00/2,500		
NUP4201MR6T1G	NUP4201MR6T1GOSCT-ND	用于高速数据线保护的超低电容二极管 TVS 阵列*	Low Capacitance Diode TVS Array for High Speed Data Line Protection*	6-TSOP	1.12	.90	.68
NUP4201MR6T1G	NUP4201MR6T1GOSTR-ND	用于高速数据线保护的超低电容二极管 TVS 阵列*	Low Capacitance Diode TVS Array for High Speed Data Line Protection*	6-TSOP	1065.00/3,000		

**ON Semiconductor**

MOS 逻辑

ON Semiconductor 零件编号	Digi-Key 零件编号	描述	封装	1	25	100	
74HC00DR2G	74HC00DR2GOSCT-ND	四路 2 输入与非门*	Quad 2-Input NAND Gate*	14-SOIC	.42	.31	.22
74HC00DR2G	74HC00DR2GOSTR-ND	四路 2 输入与非门*	Quad 2-Input NAND Gate*	14-SOIC	222.50/2,500		
74HC00DTR2G	74HC00DTR2GOSCT-ND	四路 2 输入与非门*	Quad 2-Input NAND Gate*	14-TSSOP	.42	.31	.22
74HC00DTR2G	74HC00DTR2GOSTR-ND	四路 2 输入与非门*	Quad 2-Input NAND Gate*	14-TSSOP	222.50/2,500		
74HC02DR2G	74HC02DR2GOSCT-ND	四路 2 输入或非门*	Quad 2-Input NOR Gate*	14-SOIC	.42	.31	.22
74HC02DR2G	74HC02DR2GOSTR-ND	四路 2 输入或非门*	Quad 2-Input NOR Gate*	14-SOIC	222.50/2,500		
74HC02DTR2G	74HC02DTR2GOSCT-ND	四路 2 输入或非门*	Quad 2-Input NOR Gate*	14-TSSOP	.42	.31	.22
74HC02DTR2G	74HC02DTR2GOSTR-ND	四路 2 输入或非门*	Quad 2-Input NOR Gate*	14-TSSOP	222.50/2,500		
74HC04DR2G	74HC04DR2GOSCT-ND	六路反相器*	Hex Inverter*	14-SOIC	.42	.31	.22
74HC04DR2G	74HC04DR2GOSTR-ND	六路反相器*	Hex Inverter*	14-SOIC	222.50/2,500		
74HC04DTR2G	74HC04DTR2GOSCT-ND	六路反相器*	Hex Inverter*	14-TSSOP	.42	.31	.22
74HC04DTR2G	74HC04DTR2GOSTR-ND	六路反相器*	Hex Inverter*	14-TSSOP	222.50/2,500		
74HC08DR2G	74HC08DR2GOSCT-ND	四路 2 输入与门*	Quad 2-Input AND Gate*	14-SOIC	.42	.31	.22
74HC08DR2G	74HC08DR2GOSTR-ND	四路 2 输入与门*	Quad 2-Input AND Gate*	14-SOIC	222.50/2,500		
74HC08DTR2G	74HC08DTR2GOSCT-ND	四路 2 输入与门*	Quad 2-Input AND Gate*	14-TSSOP	.42	.31	.22
74HC08DTR2G	74HC08DTR2GOSTR-ND	四路 2 输入与门*	Quad 2-Input AND Gate*	14-TSSOP	222.50/2,500		
74HC14DR2G	74HC14DR2GOSCT-ND	六路反相器, 施密特触发器*	Hex Inverter, Schmitt Trigger*	14-SOIC	.42	.31	.22
74HC14DR2G	74HC14DR2GOSTR-ND	六路反相器, 施密特触发器*	Hex Inverter, Schmitt Trigger*	14-SOIC	222.50/2,500		
74HC14DTR2G	74HC14DTR2GOSCT-ND	六路反相器, 施密特触发器*	Hex Inverter, Schmitt Trigger*	14-TSSOP	.47	.35	.25
74HC14DTR2G	74HC14DTR2GOSTR-ND	六路反相器, 施密特触发器*	Hex Inverter, Schmitt Trigger*	14-TSSOP	247.50/2,500		

\* 符合 RoHS 规范要求

(转下页)

★ 欢迎来电查询, 大批量订购, 价格优惠! ★

全部产品均以美元计价。 免费电话: 10800-1527031 (China Telecom - 中国电讯) — 10800-8527031 (CNCG - 中国网通)

digikey.com.cn — 电话: (852) 3104 0500 — 传真: (852) 3104 0686

(CN082-09) 983

ON Semiconductor 零件编号	Digi-Key 零件编号	描述	封装	1	25	100
74HC32DR2G	74HC32DR2GOSCT-ND	四路 2 输入或门*	Quad 2-Input OR Gate*	14-SOIC	.42	.31
74HC32DR2G	74HC32DR2GOSTR-ND	四路 2 输入或门*	Quad 2-Input OR Gate*	14-SOIC	222.50/2,500	.22
74HC32DTR2G	74HC32DTR2GOSCT-ND	四路 2 输入或门*	Quad 2-Input OR Gate*	14-TSSOP	.47	.35
74HC32DTR2G	74HC32DTR2GOSTR-ND	四路 2 输入或门*	Quad 2-Input OR Gate*	14-TSSOP	247.50/2,500	.25
74HC74DR2G	74HC74DR2GOSCT-ND	带设置/复位功能的双路 D 型触发器*	Dual D-Type Flip-Flop with Set/Reset*	14-SOIC	.47	.35
74HC74DR2G	74HC74DR2GOSTR-ND	带设置/复位功能的双路 D 型触发器*	Dual D-Type Flip-Flop with Set/Reset*	14-SOIC	247.50/2,500	.22
74HC74DTR2G	74HC74DTR2GOSCT-ND	带设置/复位功能的双路 D 型触发器*	Dual D-Type Flip-Flop with Set/Reset*	14-TSSOP	.39	.31
74HC74DTR2G	74HC74DTR2GOSTR-ND	带设置/复位功能的双路 D 型触发器*	Dual D-Type Flip-Flop with Set/Reset*	14-TSSOP	257.50/2,500	.22
74HC86DR2G	74HC86DR2GOSCT-ND	四路 2 输入异或门*	Quad 2-Input Exclusive OR Gate*	14-SOIC	.47	.35
74HC86DR2G	74HC86DR2GOSTR-ND	四路 2 输入异或门*	Quad 2-Input Exclusive OR Gate*	14-SOIC	247.50/2,500	.25
74HC86DTR2G	74HC86DTR2GOSCT-ND	四路 2 输入异或门*	Quad 2-Input Exclusive OR Gate*	14-TSSOP	.47	.35
74HC86DTR2G	74HC86DTR2GOSTR-ND	四路 2 输入异或门*	Quad 2-Input Exclusive OR Gate*	14-TSSOP	247.50/2,500	.25
74HC125DR2G	74HC125DR2GOSCT-ND	四路三态非反相缓冲器*	Quad Tri-State Non-Inverting Buffer*	14-SOIC	.39	.31
74HC125DR2G	74HC125DR2GOSTR-ND	四路三态非反相缓冲器*	Quad Tri-State Non-Inverting Buffer*	14-SOIC	257.50/2,500	.22
74HC125DTR2G	74HC125DTR2GOSCT-ND	四路三态非反相缓冲器*	Quad Tri-State Non-Inverting Buffer*	14-TSSOP	.39	.31
74HC125DTR2G	74HC125DTR2GOSTR-ND	四路三态非反相缓冲器*	Quad Tri-State Non-Inverting Buffer*	14-TSSOP	257.50/2,500	.22
74HC132DR2G	74HC132DR2GOSCT-ND	四路 2 输入与非门施密特触发器*	Quad 2-Input NAND Gate, Schmitt Trigger*	14-SOIC	.47	.35
74HC132DR2G	74HC132DR2GOSTR-ND	四路 2 输入与非门施密特触发器*	Quad 2-Input NAND Gate, Schmitt Trigger*	14-SOIC	247.50/2,500	.25
74HC132DTR2G	74HC132DTR2GOSCT-ND	四路 2 输入与非门施密特触发器*	Quad 2-Input NAND Gate, Schmitt Trigger*	14-TSSOP	.43	.33
74HC132DTR2G	74HC132DTR2GOSTR-ND	四路 2 输入与非门施密特触发器*	Quad 2-Input NAND Gate, Schmitt Trigger*	14-TSSOP	280.00/2,500	.24
NL37WZ04US	NL37WZ04USOSCT-ND	三路反相器	Triple Inverter	US8-8	.56	.46
NL37WZ04US	NL37WZ04USOSTR-ND	三路反相器	Triple Inverter	US8-8	726.00/3,000	.34
NL37WZ07US	NL37WZ07USOSCT-ND	带有 OD 输出的三路缓冲器	Triple Buffer with OD Output	US8-8	.72	.54
NL37WZ07US	NL37WZ07USOSTR-ND	带有 OD 输出的三路缓冲器	Triple Buffer with OD Output	US8-8	702.00/3,000	.41
NL37WZ14US	NL37WZ14USOSCT-ND	三路施密特触发反相器	Triple Schmitt-Trigger Inverter	US8-8	.56	.46
NL37WZ14US	NL37WZ14USOSTR-ND	三路施密特触发反相器	Triple Schmitt-Trigger Inverter	US8-8	726.00/3,000	.34
NL37WZ16US	NL37WZ16USOSCT-ND	三路缓冲器	Triple Buffer	US8-8	.56	.46
NL37WZ16US	NL37WZ16USOSTR-ND	三路缓冲器	Triple Buffer	US8-8	726.00/3,000	.34
NL37WZ17US	NL37WZ17USOSCT-ND	三路非反相施密特触发缓冲器	Triple Non-Inverting Schmitt-Trigger Buffer	US8-8	.56	.46
NL37WZ17US	NL37WZ17USOSTR-ND	三路非反相施密特触发缓冲器	Triple Non-Inverting Schmitt-Trigger Buffer	US8-8	726.00/3,000	.34
NL37WZ17USG	NL37WZ17USGOSCT-ND	三路非反相施密特触发缓冲器*	Triple Non-Inverting Schmitt-Trigger Buffer*	US8-8	.56	.46
NL37WZ17USG	NL37WZ17USGOSTR-ND	三路非反相施密特触发缓冲器*	Triple Non-Inverting Schmitt-Trigger Buffer*	US8-8	507.00/3,000	.34
74HC138DR2G	74HC138DR2GOSCT-ND	8 选 1 解码器/多路分解器*	1-of-8 Decoder/Demux*	16-SOIC	.43	.33
74HC138DR2G	74HC138DR2GOSTR-ND	8 选 1 解码器/多路分解器*	1-of-8 Decoder/Demux*	16-SOIC	280.00/2,500	.24
74HC138DTR2G	74HC138DTR2GOSCT-ND	8 选 1 解码器/多路分解器*	1-of-8 Decoder/Demux*	16-TSSOP	.43	.33
74HC138DTR2G	74HC138DTR2GOSTR-ND	8 选 1 解码器/多路分解器*	1-of-8 Decoder/Demux*	16-TSSOP	280.00/2,500	.24
74HC244DR2G	74HC244DR2GOSCT-ND	三态非反相缓冲器/线路驱动器/接收器*	Tri-State Non-Inverting Buffer/Line Driver/Receiver*	16-TSSOP	.54	.42
74HC244DR2G	74HC244DR2GOSTR-ND	三态非反相缓冲器/线路驱动器/接收器*	Tri-State Non-Inverting Buffer/Line Driver/Receiver*	16-TSSOP	350.00/2,500	.30
74HC245DTR2G	74HC245DTR2GOSCT-ND	三态八路非反相总线收发器*	Tri-State Octal Non-Inverting Bus Transceiver*	20-TSSOP	.57	.44
74HC245DTR2G	74HC245DTR2GOSTR-ND	三态八路非反相总线收发器*	Tri-State Octal Non-Inverting Bus Transceiver*	20-TSSOP	375.00/2,500	.32
74HC373DTR2G	74HC373DTR2GOSCT-ND	三态八路非反相透明锁存器*	Tri-State Octal Non-Inverting Transparent Latch*	20-TSSOP	.54	.42
74HC373DTR2G	74HC373DTR2GOSTR-ND	三态八路非反相透明锁存器*	Tri-State Octal Non-Inverting Transparent Latch*	20-TSSOP	350.00/2,500	.30
74HC374DTR2G	74HC374DTR2GOSCT-ND	三态八路非反相 D 型触发器*	Tri-State Octal Non-Inverting D-Type Flip-Flop*	20-TSSOP	.54	.42
74HC374DTR2G	74HC374DTR2GOSTR-ND	三态八路非反相 D 型触发器*	Tri-State Octal Non-Inverting D-Type Flip-Flop*	20-TSSOP	350.00/2,500	.30
74HC574DTR2G	74HC574DTR2GOSCT-ND	三态八路非反相 D 型触发器*	Tri-State Octal Non-Inverting D-Type Flip-Flop*	20-TSSOP	.55	.44
74HC574DTR2G	74HC574DTR2GOSTR-ND	三态八路非反相 D 型触发器*	Tri-State Octal Non-Inverting D-Type Flip-Flop*	20-TSSOP	412.50/2,500	.33
74HC595DR2G	74HC595DR2GOSCT-ND	三态 8 位串行输入/串行或并行输出移位寄存器*	Tri-State 8-Bit Serial-In/Serial or Parallel-Out Shift Register*	16-SOIC	.51	.40
74HC595DR2G	74HC595DR2GOSTR-ND	三态 8 位串行输入/串行或并行输出移位寄存器*	Tri-State 8-Bit Serial-In/Serial or Parallel-Out Shift Register*	16-SOIC	337.50/2,500	.29
74HC595DTR2G	74HC595DTR2GOSCT-ND	三态 8 位串行输入/串行或并行输出移位寄存器*	Tri-State 8-Bit Serial-In/Serial or Parallel-Out Shift Register*	16-TSSOP	.51	.40
74HC595DTR2G	74HC595DTR2GOSTR-ND	三态 8 位串行输入/串行或并行输出移位寄存器*	Tri-State 8-Bit Serial-In/Serial or Parallel-Out Shift Register*	16-TSSOP	337.50/2,500	.29
74HC04DR2G	74HC04DR2GOSCT-ND	六路反相器*	Hex Inverter*	14-SOIC	.47	.35
74HC04DR2G	74HC04DR2GOSTR-ND	六路反相器*	Hex Inverter*	14-SOIC	247.50/2,500	.25
74HC04DTR2G	74HC04DTR2GOSCT-ND	六路反相器*	Hex Inverter*	14-TSSOP	.39	.31
74HC04DTR2G	74HC04DTR2GOSTR-ND	六路反相器*	Hex Inverter*	14-TSSOP	257.50/2,500	.22
74HC08DR2G	74HC08DR2GOSCT-ND	四路 2 输入与门*	Quad 2-Input AND Gate*	14-SOIC	.47	.35
74HC08DR2G	74HC08DR2GOSTR-ND	四路 2 输入与门*	Quad 2-Input AND Gate*	14-SOIC	247.50/2,500	.25
74HC08DTR2G	74HC08DTR2GOSCT-ND	四路 2 输入与门*	Quad 2-Input AND Gate*	14-TSSOP	.47	.35
74HC08DTR2G	74HC08DTR2GOSTR-ND	四路 2 输入与门*	Quad 2-Input AND Gate*	14-TSSOP	247.50/2,500	.25
74HCT14DR2G	74HCT14DR2GOSCT-ND	六路反相器, 施密特触发器*	Hex Inverter, Schmitt Trigger*	14-SOIC	.44	.33
74HCT14DR2G	74HCT14DR2GOSTR-ND	六路反相器, 施密特触发器*	Hex Inverter, Schmitt Trigger*	14-SOIC	232.50/2,500	.23
74HCT14DTR2G	74HCT14DTR2GOSCT-ND	六路反相器, 施密特触发器*	Hex Inverter, Schmitt Trigger*	14-TSSOP	.47	.35
74HCT14DTR2G	74HCT14DTR2GOSTR-ND	六路反相器, 施密特触发器*	Hex Inverter, Schmitt Trigger*	14-TSSOP	247.50/2,500	.25
74HCT32DR2G	74HCT32DR2GOSCT-ND	四路 2 输入或门, 带 LSTTL 兼容输入*	Quad 2-Input OR Gate with LSTTL Compatible Inputs*	14-SOIC	.47	.35
74HCT32DR2G	74HCT32DR2GOSTR-ND	四路 2 输入或门, 带 LSTTL 兼容输入*	Quad 2-Input OR Gate with LSTTL Compatible Inputs*	14-SOIC	247.50/2,500	.25
74HCT32DTR2G	74HCT32DTR2GOSCT-ND	四路 2 输入或门, 带 LSTTL 兼容输入*	Quad 2-Input OR Gate with LSTTL Compatible Inputs*	14-TSSOP	.47	.35
74HCT32DTR2G	74HCT32DTR2GOSTR-ND	四路 2 输入或门, 带 LSTTL 兼容输入*	Quad 2-Input OR Gate with LSTTL Compatible Inputs*	14-TSSOP	247.50/2,500	.25
74HCT157DR2G	74HCT157DR2GOSCT-ND	四路 2 输入数据选择器/多路复用器*	Quad 2-Input Data Selector/Multiplexer*	16-SOIC	.47	.38
74HCT157DR2G	74HCT157DR2GOSTR-ND	四路 2 输入数据选择器/多路复用器*	Quad 2-Input Data Selector/Multiplexer*	16-SOIC	350.00/2,500	.29
74HCT157DTR2G	74HCT157DTR2GOSCT-ND	四路 2 输入数据选择器/多路复用器*	Quad 2-Input Data Selector/Multiplexer*	16-TSSOP	.50	.40
74HCT157DTR2G	74HCT157DTR2GOSTR-ND	四路 2 输入数据选择器/多路复用器*	Quad 2-Input Data Selector/Multiplexer*	16-TSSOP	372.50/2,500	.30
74HC04DR2G	74HC04DR2GOSCT-ND	六路反相器, 无缓冲*	Hex Inverter, Unbuffered*	14-SOIC	.47	.35
74HC04DR2G	74HC04DR2GOSTR-ND	六路反相器, 无缓冲*	Hex Inverter, Unbuffered*	14-SOIC	247.50/2,500	.25
74HC04DTR2G	74HC04DTR2GOSCT-ND	六路反相器, 无缓冲*	Hex Inverter, Unbuffered*	14-TSSOP	.47	.35
74HC04DTR2G	74HC04DTR2GOSTR-ND	六路反相器, 无缓冲*	Hex Inverter, Unbuffered*	14-TSSOP	247.50/2,500	.25
M74VHC1G125DFT2G	M74VHC1G125DFT2GOSCT-ND	三态非反相缓冲器*	Tri-State Non-Inverting Buffer*	SOT-353	.34	.24
M74VHC1G125DFT2G	M74VHC1G125DFT2GOSTR-ND	三态非反相缓冲器*	Tri-State Non-Inverting Buffer*	SOT-353	186.00/3,000	.17
M74VHC1G125DT1G	M74VHC1G125DT1GOSCT-ND	非反相缓冲器/CMOS 逻辑电平转换器*	Noninverting Buffer/CMOS Logic Level Shifter*	SOT-23-5	.40	.28
M74VHC1G125DT1G	M74VHC1G125DT1GOSTR-ND	非反相缓冲器/CMOS 逻辑电平转换器*	Noninverting Buffer/CMOS Logic Level Shifter*	SOT-23-5	219.00/3,000	.20
MC74AC08DR2G	MC74AC08DR2GOSCT-ND	四路 2 输入与门	Quad 2-Input AND Gate	14-SOIC	.46	.37
MC74AC10DR2G	MC74AC10DR2GOSCT-ND	三路 3 输入与非门	Triple 3-Input NAND Gate	14-SOIC	.46	.37
MC74AC32N	MC74AC32NOS-ND	四路 2 输入或门	Quad 2-Input OR Gate	14-Dip	.51	.39
MC74AC74DR2G	MC74AC74DR2GOSCT-ND	双路 D 型正沿触发式触发器	Dual D-Type Positive-Edge-Triggered Flip-Flop	14-SOIC	.48	.39
MC74AC74N	MC74AC74NOS-ND	双路 D 型正沿触发式触发器	Dual D-Type Positive-Edge-Triggered Flip-Flop	14-Dip	.54	.41
MC74AC273DWR2G	MC74AC273DWR2GOSCT-ND	八路 D 型触发器	Octal D-Type Flip-Flop	20-SOIC	.77	.62
MC74AC541DWR2G	MC74AC541DWR2GOSCT-ND	三态八路线路驱动器	Tri-State Octal Line Driver	20-SOIC	.88	.71
MC74AC541DWR2G	MC74AC541DWR2GOSTR-ND	三态八路线路驱动器	Tri-State Octal Line Driver	20-SOIC	310.00/1,000	.53
MC74AC573N	MC74AC573NOS-ND	三态八路缓冲器/线路驱动器	Tri-State Octal Buffer/Line Driver	20-Dip	1.04	.83
MC74ACT14DR2G	MC74ACT14DR2GOSCT-ND	六路反相施密特触发器*	Hex Inverter Schmitt Trigger*	14-SOIC	.64	.52
MC74ACT14DR2G	MC74ACT14DR2GOSTR-ND	六路反相施密特触发器*	Hex Inverter Schmitt Trigger*	14-SOIC	480.00/2,500	.39
MC74ACT125DTR2G	MC74ACT125DTR2GOSCT-ND	三态四路缓冲器*	Tri-State Quad Buffer*	14-SOIC	.50	.41
MC74ACT125DTR2G	MC74ACT125DTR2GOSTR-ND	三态四路缓冲器*	Tri-State Quad Buffer*	14-SOIC	660.00/5,000	.31
MC74ACT157DR2G	MC74ACT157DR2GOSCT-ND	四路 2 输入多路复用器	Quad 2-Input Multiplexer	16-SOIC	.60	.48
MC74ACT157DR2G	MC74ACT157DR2GOSTR-ND	四路 2 输入多路复用器	Quad 2-Input Multiplexer	16-SOIC	60.48	.36
MC74ACT245DWR2G	MC74ACT245DWR2GOSCT-ND	三态八路双向收发器	Tri-State Octal Bi-Directional Transceiver	20-SOIC	.77	.62
MC74ACT245N	MC74ACT245NOS-ND	三态八路双向收发器	Tri-State Octal Bi-Directional Transceiver	20-Dip	.99	.80
MC74ACT541DTG	MC74ACT541DTGOS-ND	八路线路驱动器	Octal Line Driver*	20-TSSOP	.80	.65
MC74HC00ADG	MC74HC00ADGOS-ND	四路 2 输入与非门*	Quad 2-Input NAND Gate*	14-SOIC	.55	.43
MC74HC00ADR2G	MC74HC00ADR2GOSCT-ND	四路 2 输入与非门*	Quad 2-Input NAND Gate*	14-SOIC	.55	.43
MC74HC00ADR2G	MC74HC00ADR2GOSTR-ND	四路 2 输入与非门*	Quad 2-Input NAND Gate*	14-SOIC	360.00/2,500	.31
MC74HC00ADG	MC74HC00ADGOS-ND	四路 2 输入与非门*	Quad 2-Input NAND Gate*	14-Dip	.62	.50
MC74HC02ADR2G	MC74HC02ADR2GOSCT-ND	四路 2 输入或非门	Quad 2-Input NOR Gate	14-SOIC	.55	.43

\* 符合 RoHS 规范要求

(转下页)

★ 欢迎来电查询, 大批量订购, 价格优惠! ★

全部产品均以美元计价。

免费电话: 10800-1527031 (China Telecom - 中国电讯) — 10800-8527031 (CNCG - 中国网通)

984 (CN082-09)

digikey.com.cn — 电话: (852) 3104 0500 — 传真: (852) 3104 0686

ON Semiconductor 零件编号	Digi-Key 零件编号	描述	封装	1	25	100
MC74HC02ADR2G	MC74HC02ADR2G0SCT-ND	四路 2 输入或非门*	Quad 2-Input NOR Gate*	14-SOIC	.55	.43
MC74HC02ADR2G	MC74HC02ADR2G0STR-ND	四路 2 输入或非门*	Quad 2-Input NOR Gate*	14-SOIC	.61	.49
MC74HC02AN	MC74HC02ANOS-ND	四路 2 输入或非门*	Quad 2-Input NOR Gate	14-Dip	.55	.43
MC74HC04ADR2G	MC74HC04ADR2G0SCT-ND	六路反相器*	Hex Inverter*	14-SOIC	.55	.43
MC74HC04ADR2G	MC74HC04ADR2G0STR-ND	六路反相器*	Hex Inverter*	14-SOIC	.55	.43
MC74HC04ANG	MC74HC04ANGOS-ND	六路反相器*	Hex Inverter*	14-Dip	.62	.50
MC74HC08ADR2G	MC74HC08ADR2G0SCT-ND	四路 2 输入与门*	Quad 2-Input AND Gate*	14-SOIC	.55	.43
MC74HC08ADR2G	MC74HC08ADR2G0STR-ND	四路 2 输入与门*	Quad 2-Input AND Gate*	14-SOIC	.50	.39
MC74HC08ADTR2G	MC74HC08ADTR2G0SCT-ND	四路 2 输入与门*	Quad 2-Input AND Gate*	14-TSSOP	.50	.39
MC74HC08ADTR2G	MC74HC08ADTR2G0STR-ND	四路 2 输入与门*	Quad 2-Input AND Gate*	14-TSSOP	.50	.39
MC74HC08ANG	MC74HC08ANGOS-ND	四路 2 输入与门*	Quad 2-Input AND Gate*	14-Dip	.62	.50
MC74HC14ADG	MC74HC14ADGOS-ND	六路施密特触发器反相器*	Hex Schmitt-Trigger Inverter*	14-SOIC	.50	.40
MC74HC14ADR2G	MC74HC14ADR2G0SCT-ND	六路施密特触发器反相器*	Hex Schmitt-Trigger Inverter*	14-SOIC	.50	.40
MC74HC14ADR2G	MC74HC14ADR2G0STR-ND	六路施密特触发器反相器*	Hex Schmitt-Trigger Inverter*	14-SOIC	.47	.38
MC74HC14ADTR2G	MC74HC14ADTR2G0SCT-ND	六路施密特触发器反相器*	Hex Schmitt-Trigger Inverter*	14-TSSOP	.47	.38
MC74HC14ADTR2G	MC74HC14ADTR2G0STR-ND	六路施密特触发器反相器*	Hex Schmitt-Trigger Inverter*	14-TSSOP	.47	.38
MC74HC14ANG	MC74HC14ANGOS-ND	六路施密特触发器反相器*	Hex Schmitt-Trigger Inverter*	14-Dip	.68	.55
MC74HC32ADR2G	MC74HC32ADR2G0SCT-ND	四路 2 输入或门*	Quad 2-Input OR Gate*	14-SOIC	.55	.43
MC74HC32ADR2G	MC74HC32ADR2G0STR-ND	四路 2 输入或门*	Quad 2-Input OR Gate*	14-SOIC	.50	.40
MC74HC74ADR2G	MC74HC74ADR2G0SCT-ND	双路 D 型触发器*	Dual D-Type Flip-Flop*	14-SOIC	.47	.38
MC74HC74ADR2G	MC74HC74ADR2G0STR-ND	双路 D 型触发器*	Dual D-Type Flip-Flop*	14-SOIC	.47	.38
MC74HC74ADTR2G	MC74HC74ADTR2G0SCT-ND	双路 D 型触发器*	Dual D-Type Flip-Flop*	14-TSSOP	.47	.38
MC74HC74ADTR2G	MC74HC74ADTR2G0STR-ND	双路 D 型触发器*	Dual D-Type Flip-Flop*	14-TSSOP	.47	.38
MC74HC74ANG	MC74HC74ANGOS-ND	双路 D 型触发器*	Dual D-Type Flip-Flop*	14-Dip	.68	.55
MC74HC86ADR2G	MC74HC86ADR2G0SCT-ND	四路 2 输入异或门	Quad 2-Input Exclusive OR Gate	14-SOIC	.46	.37
MC74HC86ADR2G	MC74HC86ADR2G0STR-ND	四路 2 输入异或门	Quad 2-Input Exclusive OR Gate	14-SOIC	.45	.36
MC74HC86ADR2G	MC74HC86ADR2G0SCT-ND	四路 2 输入异或门	Quad 2-Input Exclusive OR Gate*	14-SOIC	.45	.36
MC74HC86ADR2G	MC74HC86ADR2G0STR-ND	四路 2 输入异或门	Quad 2-Input Exclusive OR Gate*	14-SOIC	.45	.36
MC74HC125ADR2G	MC74HC125ADR2G0SCT-ND	三态八路非反相缓冲器	Tri-State Quad Non-Inverting Buffer	14-SOIC	.56	.45
MC74HC125ADR2G	MC74HC125ADR2G0STR-ND	三态八路非反相缓冲器	Tri-State Quad Non-Inverting Buffer	14-SOIC	.50	.40
MC74HC125ADR2G	MC74HC125ADR2G0SCT-ND	三态八路非反相缓冲器*	Tri-State Quad Non-Inverting Buffer*	14-SOIC	.50	.40
MC74HC125ADR2G	MC74HC125ADR2G0STR-ND	三态八路非反相缓冲器*	Tri-State Quad Non-Inverting Buffer*	14-SOIC	.50	.40
MC74HC132ADR2G	MC74HC132ADR2G0SCT-ND	带施密特触发器输入的 4 路 2 输入与非门*	Quad 2-Input NAND Gate with Schmitt Trigger Input*	14-SOIC	.50	.40
MC74HC132ADR2G	MC74HC132ADR2G0STR-ND	带施密特触发器输入的 4 路 2 输入与非门*	Quad 2-Input NAND Gate with Schmitt Trigger Input*	14-SOIC	.50	.40
MC74HC138ADR2G	MC74HC138ADR2G0SCT-ND	8 选 1 解码器/多路分解器	1-of-8 Decoder/Demux*	16-SOIC	.50	.40
MC74HC138ADR2G	MC74HC138ADR2G0STR-ND	8 选 1 解码器/多路分解器	1-of-8 Decoder/Demux*	16-SOIC	.50	.40
MC74HC157ADR2G	MC74HC157ADR2G0SCT-ND	四路 2 输入数据选择器/多路复用器	Quad 2-Input Data Selector/Mux	16-SOIC	.52	.42
MC74HC157ADR2G	MC74HC157ADR2G0STR-ND	四路 2 输入数据选择器/多路复用器	Quad 2-Input Data Selector/Mux	16-SOIC	.52	.42
MC74HC157AN	MC74HC157ANOS-ND	四路 2 输入数据选择器/多路复用器	Quad 2-Input Data Selector/Mux	16-Dip	.57	.43
MC74HC165ADR2G	MC74HC165ADR2G0SCT-ND	8 位串行或并行输入/串行输出移位寄存器*	8-Bit Serial or Parallel-In/Serial Out Shift Register*	16-SOIC	.65	.52
MC74HC165ADR2G	MC74HC165ADR2G0STR-ND	8 位串行或并行输入/串行输出移位寄存器*	8-Bit Serial or Parallel-In/Serial Out Shift Register*	16-SOIC	.65	.52
MC74HC244ADR2G	MC74HC244ADR2G0SCT-ND	三态八路反相缓冲器/线路驱动器/线路接收器*	Tri-State Octal Inverting Buffer/Line Driver/Line Receiver*	20-SOIC	.95	.76
MC74HC244ADR2G	MC74HC244ADR2G0STR-ND	三态八路反相缓冲器/线路驱动器/线路接收器*	Tri-State Octal Inverting Buffer/Line Driver/Line Receiver*	20-SOIC	.95	.76
MC74HC244ANG	MC74HC244ANGOS-ND	三态八路反相缓冲器/线路驱动器/线路接收器*	Tri-State Octal Non-Inverting Buffer/Line Driver/Line Receiver*	20-Dip	.96	.83
MC74HC245ADR2G	MC74HC245ADR2G0SCT-ND	三态八路非反相总线收发器	Tri-State Octal Non-Inverting Bus Transceiver*	20-SOIC	.95	.76
MC74HC245ADR2G	MC74HC245ADR2G0STR-ND	三态八路非反相总线收发器	Tri-State Octal Non-Inverting Bus Transceiver*	20-SOIC	.95	.76
MC74HC374ADWR2G	MC74HC374ADWR2G0SCT-ND	三态八路非反相 D 型触发器	Tri-State Octal Non-Inverting D-Type Flip-Flop	20-SOIC	.82	.62
MC74HC390ADR2G	MC74HC390ADR2G0SCT-ND	双路 4 级 2 进制波计数器	Dual 4-Stage Binary Ripple Counter	16-SOIC	.72	.58
MC74HC393ADR2G	MC74HC393ADR2G0SCT-ND	双路 4 级 2 进制波计数器	Dual 4-Stage Binary Ripple Counter	14-SOIC	.62	.50
MC74HC573ADR2G	MC74HC573ADR2G0SCT-ND	三态八路非反相透明锁存器*	Tri-State Octal Non-Inverting Transparent Latch*	20-SOIC	.95	.76
MC74HC573ADR2G	MC74HC573ADR2G0STR-ND	三态八路非反相透明锁存器*	Tri-State Octal Non-Inverting Transparent Latch*	20-SOIC	.95	.76
MC74HC573AN	MC74HC573ANOS-ND	三态八路非反相透明锁存器	Tri-State Octal Non-Inverting Transparent Latch	20-Dip	1.12	.90
MC74HC574AN	MC74HC574ANOS-ND	三态八路非反相 D 型触发器	Tri-State Octal Non-Inverting D-Type Flip-Flop	20-Dip	1.15	.92
MC74HC574ANG	MC74HC574ANGOS-ND	三态八路非反相 D 型触发器	Tri-State Octal Non-Inverting D-Type Flip-Flop*	20-Dip	.96	.83
MC74HC589ADR2G	MC74HC589ADR2G0SCT-ND	8 位移位寄存器*	8-Bit Shift Register*	16-SOIC	.59	.47
MC74HC589ADR2G	MC74HC589ADR2G0STR-ND	8 位移位寄存器*	8-Bit Shift Register*	16-SOIC	.59	.47
MC74HC595ADG	MC74HC595ADGOS-ND	三态移位寄存器*	Tri-State Shift Register*	16-SOIC	.72	.58
MC74HC595ADR2G	MC74HC595ADR2G0SCT-ND	三态移位寄存器*	Tri-State Shift Register*	16-SOIC	.72	.58
MC74HC595ADR2G	MC74HC595ADR2G0STR-ND	三态移位寄存器*	Tri-State Shift Register*	16-SOIC	.72	.58
MC74HC595ADTR2G	MC74HC595ADTR2G0SCT-ND	三态移位寄存器*	Tri-State Shift Register*	16-TSSOP	.65	.53
MC74HC595ADTR2G	MC74HC595ADTR2G0STR-ND	三态移位寄存器*	Tri-State Shift Register*	16-TSSOP	.65	.53
MC74HC595ANG	MC74HC595ANGOS-ND	三态移位寄存器*	Tri-State Shift Register*	16-Dip	.80	.65
MC74HC4040ADR2G	MC74HC4040ADR2G0SCT-ND	12 级 2 进制波计数器	12-Stage Binary Ripple Counter*	16-Dip	.72	.58
MC74HC4051ADTR2G	MC74HC4051ADTR2G0SCT-ND	模拟多路复用/多路分解器*	Analog Mux/Demux*	16-TSSOP	.68	.55
MC74HC4051ADTR2G	MC74HC4051ADTR2G0STR-ND	模拟多路复用/多路分解器*	Analog Mux/Demux*	16-TSSOP	.68	.55
MC74HC4051ADWR2G	MC74HC4051ADWR2G0SCT-ND	模拟多路复用/多路分解器*	Analog Mux/Demux*	16-SOIC	.90	.72
MC74HC4052ADWR2G	MC74HC4052ADWR2G0SCT-ND	模拟多路复用/多路分解器*	Analog Mux/Demux*	16-SOIC	.90	.72
MC74HC4052AN	MC74HC4052ANOS-ND	双路模拟多路复用/多路分解器	Dual Analog Mux/Demux	16-Dip	.75	.61
MC74HC4053AD	MC74HC4053ADOS-ND	三路模拟多路复用/多路分解器	Triple Analog Mux/Demux	16-SOIC	.94	.82
MC74HC4053ADWR2G	MC74HC4053ADWR2G0SCT-ND	三路模拟多路复用/多路分解器	Triple Analog Mux/Demux	16-SOIC	.90	.72
MC74HC4060ADR2G	MC74HC4060ADR2G0SCT-ND	带振荡器的 14 级 2 进制波计数器	14-Stage Binary Ripple Counter with Oscillator	16-SOIC	.72	.58
MC74HC4060ADR2G	MC74HC4060ADR2G0STR-ND	带振荡器的 14 级 2 进制波计数器	14-Stage Binary Ripple Counter with Oscillator	16-SOIC	.72	.58
MC74HC4066ADR2G	MC74HC4066ADR2G0SCT-ND	四路模拟转换/多路复用/多路分解器*	Quad Analog Switch/Mux/Demux*	14-SOIC	.48	.38
MC74HC4066ADR2G	MC74HC4066ADR2G0STR-ND	四路模拟转换/多路复用/多路分解器*	Quad Analog Switch/Mux/Demux*	14-SOIC	.48	.38
MC74HC4066ANG	MC74HC4066ANGOS-ND	四路模拟转换/多路复用/多路分解器*	Quad Analog Switch/Mux/Demux*	14-Dip	.71	.57
MC74HC4538ADR2G	MC74HC4538ADR2G0SCT-ND	双路精密单稳态多谐振荡器*	Dual Precision Monostable Multivibrator*	16-SOIC	.72	.58
MC74HC4538ADR2G	MC74HC4538ADR2G0STR-ND	双路精密单稳态多谐振荡器*	Dual Precision Monostable Multivibrator*	16-SOIC	.72	.58
MC74HC4852ADR2G	MC74HC4852ADR2G0SCT-ND	模拟多路复用/多路分解器*	Analog Mux/Demux*	16-SOIC	.98	.85
MC74HC4852ADR2G	MC74HC4852ADR2G0STR-ND	模拟多路复用/多路分解器*	Analog Mux/Demux*	16-SOIC	.98	.85
MC74HC1G04DFT1G	MC74HC1G04DFT1G0SCT-ND	单路反相器*	Single Inverter*	16-353	.34	.24
MC74HC1G04DFT1G	MC74HC1G04DFT1G0STR-ND	单路反相器*	Single Inverter*	16-353	.34	.24
MC74HC1G08DFT1G	MC74HC1G08DFT1G0SCT-ND	单路 2 输入与门*	Single 2-Input AND Gate*	SOT-23-5	.40	.28
MC74HC1G08DFT1G	MC74HC1G08DFT1G0STR-ND	单路 2 输入与门*	Single 2-Input AND Gate*	SOT-23-5	.40	.28
MC74HC14ADR2G	MC74HC14ADR2G0SCT-ND	六路施密特触发器反相器*	Hex Schmitt-Trigger Inverter*	14-SOIC	.50	.40
MC74HC14ADR2G	MC74HC14ADR2G0STR-ND	六路施密特触发器反相器*	Hex Schmitt-Trigger Inverter*	14-SOIC	.50	.40
MC74HC244ADTR2G	MC74HC244ADTR2G0SCT-ND	三态八路非反相缓冲器/线路驱动器/接收器*	Tri-State Octal Non-Inverting Buffer/Line Driver/Receiver*	20-TSSOP	.71	.57
MC74HC244ADTR2G	MC74HC244ADTR2G0STR-ND	三态八路非反相缓冲器/线路驱动器/接收器*	Tri-State Octal Non-Inverting Buffer/Line Driver/Receiver*	20-TSSOP	.71	.57
MC74HC245AN	MC74HC245ANOS-ND	三态八路非反相总线收发器	Tri-State Octal Non-Inverting Bus Transceiver	20-Dip	1.12	.90
MC74HC374ADWR2G	MC74HC374ADWR2G0SCT-ND	三态八路非反相 D 型触发器	Tri-State Octal Non-Inverting D-Type Flip-Flop	20-SOIC	.82	.62
MC74HC374AN	MC74HC374ANOS-ND	三态八路非反相透明锁存器	Tri-State Octal Non-Inverting Transparent Latch	20-Dip	.96	.83
MC74HC7574ADWR2G	MC74HC7574ADWR2G0SCT-ND	三态八路非反相 D 型触发器	Tri-State Octal Non-Inverting D-Type Flip-Flop	20-SOIC	.82	.62
MC74HC7574ADWR2G	MC74HC7574ADWR2G0STR-ND	三态八路非反相 D 型触发器	Tri-State Octal Non-Inverting D-Type Flip-Flop	20-SOIC	.82	.62
MC74LCX04DTR2G	MC74LCX04DTR2G0SCT-ND	低压 CMOS 六路反相器*	Low Voltage CMOS Hex Inverter*	14-TSSOP	.50	.41
MC74LCX04DTR2G	MC74LCX04DTR2G0STR-ND	低压 CMOS 六路反相器*	Low Voltage CMOS Hex Inverter*	14-TSSOP	.50	.41
MC74LCX125DTR2G	MC74LCX125DTR2G0SCT-ND	四路低压非反相缓冲器*	Quad Low Voltage Non-Inverting Buffer*	14-TSSOP	.53	.43
MC74LCX125DTR2G	MC74LCX125DTR2G0STR-ND	四路低压非反相缓冲器*	Quad Low Voltage Non-Inverting Buffer*	14-TSSOP	.53	.43
MC74LCX244DTR2G	MC74LCX244DTR2G0SCT-ND	低压 CMOS 八路缓冲器*	Low Voltage CMOS Octal Buffer*	20-TSSOP	.48	.38
MC74LCX244DTR2G	MC74LCX244DTR2G0STR-ND	低压 CMOS 八路缓冲器*	Low Voltage CMOS Octal Buffer*	20-TSSOP	.48	.38
MC74LCX244DWR2G	MC74LCX244DWR2G0SCT-ND	低压 CMOS 八路缓冲器*	Low Voltage CMOS Octal Buffer*	20-SOIC	.91	.73
MC74LCX244DWR2G	MC74LCX244DWR2G0STR-ND	低压 CMOS 八路缓冲器*	Low Voltage CMOS Octal Buffer*	20-SOIC	.91	.73
MC74LCX245DTR2G	MC74LCX245DTR2G0SCT-ND	低压 CMOS 八路收发器*	Low Voltage CMOS Octal Transceiver*	20-SOIC	.53	.43
MC74LCX245DTR2G	MC74LCX245DTR2G0STR-ND	低压 CMOS 八路收发器*	Low Voltage CMOS Octal Transceiver*	20-TSSOP	.53	.43

\* 符合 RoHS 规范要求

(转下页)

★ 欢迎来电查询, 大批量订购, 价格优惠! ★

全部产品均以美元计价。

免费电话: 10800-1527031 (China Telecom - 中国电信) — 10800-8527031 (CNCG - 中国网通)

digikey.com.cn — 电话: (852) 3104 0500 — 传真: (852) 3104 0686

(CN082-09) 985



ON Semiconductor 零件编号	Digi-Key 零件编号	描述	封装	1	25	100
MC14099BCP	MC14099BCPOS-ND	8 位可寻址锁存器	16-Dip	.77	.65	.52
MC14106BCPG	MC14106BCPGOS-ND	六路施密特触发器*	14-Dip	.68	.55	.41
MC14106BDR2G	MC14106BDR2GOSCT-ND	六路施密特触发器*	14-SOIC	.47	.38	.29
MC14106BDR2G	MC14106BDR2GOSTR-ND	六路施密特触发器*	14-SOIC		355.00/2,500	
MC14490DWG	MC14490DWGOS-ND	六路颤动消除器*	16-SOIC	6.25	5.44	4.05
MC14490PG	MC14490PGOS-ND	六路颤动消除器*	16-Dip	6.25	5.44	4.05
MC14504BCPG	MC14504BCPGOS-ND	TTL 的六路电平相移器*	16-Dip	1.07	.86	.65
MC14504BDR2G	MC14504BDR2GOSCT-ND	TTL 的六路电平相移器*	16-SOIC	1.34	1.16	.89
MC14504BDR2G	MC14504BDR2GOSTR-ND	TTL 的六路电平相移器*	16-SOIC		1182.50/2,500	
MC14511BCPG	MC14511BCPGOS-ND	BCD 至七段锁存/解码器/驱动器*	16-Dip	.85	.69	.52
MC14511BDG	MC14511BDGOS-ND	BCD 至七段锁存/解码器/驱动器*	16-SOIC	.65	.53	.40
MC14518BCPG	MC14518BCPGOS-ND	双路 BCD 加法计数器*	16-Dip	1.08	.87	.65
MC14521BCPG	MC14521BCPGOS-ND	24 级分频器*	16-Dip	1.07	.86	.65
MC14528BCPG	MC14528BCPGOS-ND	双路单稳态多频振荡器*	16-Dip	.96	.77	.58
MC14536BCPG	MC14536BCPGOS-ND	可编程计时器*	16-Dip	.98	.85	.66
MC14536BDR2G	MC14536BDR2GOSCT-ND	可编程计时器*	16-SOIC	.76	.64	.51
MC14536BDR2G	MC14536BDR2GOSTR-ND	可编程计时器*	16-SOIC	.98	.85	.66
MC14538BDR2G	MC14538BDR2GOSCT-ND	可编程计时器*	16-SOIC		378.00/1,000	
MC14538BPG	MC14538BPGOS-ND	双路可再触发及可复位式单稳态多频振荡器*	16-Dip	.85	.69	.52
MC14538BDR2G	MC14538BDR2GOSCT-ND	双路可再触发及可复位式单稳态多频振荡器*	16-SOIC	.69	.56	.42
MC14538BDR2G	MC14538BDR2GOSTR-ND	双路可再触发及可复位式单稳态多频振荡器*	16-SOIC		550.00/2,500	
MC14538BDR2G	MC14538BDR2GOSCT-ND	双路可再触发及可复位式单稳态多频振荡器*	16-SOIC	.90	.72	.54
MC14541BCPG	MC14541BCPGOS-ND	双路可再触发及可复位式单稳态多频振荡器*	16-SOIC		310.00/1,000	
MC14541BDR2G	MC14541BDR2GOSCT-ND	可编程计时器*	14-Dip	.74	.60	.45
MC14541BDR2G	MC14541BDR2GOSTR-ND	可编程计时器*	14-SOIC	.50	.40	.30
MC14541BDR2G	MC14541BDR2GOSCT-ND	可编程计时器*	14-SOIC		50	41
MC14541BDR2G	MC14541BDR2GOSTR-ND	可编程计时器*	14-SOIC		377.50/2,500	
MC14543BCPG	MC14543BCPGOS-ND	适用于液晶的 BCD 至七段锁存/解码器/驱动器*	16-Dip	.80	.65	.49
MC14584BCPG	MC14584BCPGOS-ND	六路施密特触发器*	14-Dip	.71	.57	.43
MC14584BDR2G	MC14584BDR2GOSCT-ND	六路施密特触发器*	14-SOIC	.56	.46	.34
MC14584BDR2G	MC14584BDR2GOSTR-ND	六路施密特触发器*	14-SOIC		422.50/2,500	
NL17S200DFT2	NL17S200DFT2OSCT-ND	单路 2 输入与非门*	SOT-353	.29	.24	.16
NL17S200DFT2G	NL17S200DFT2GOSCT-ND	单路 2 输入与非门*	SOT-353		240.00/3,000	
NL17S200DFT2G	NL17S200DFT2GOSTR-ND	单路 2 输入与非门*	SOT-353	.39	.27	.19
NL17S204DFT2	NL17S204DFT2OSCT-ND	单路反相器	SOT-353	.38	.29	.20
NL17S204DFT2G	NL17S204DFT2GOSCT-ND	单路反相器	SOT-353		243.00/3,000	
NL17S204DFT2G	NL17S204DFT2GOSTR-ND	单路反相器	SOT-353	.39	.27	.19
NL17S207DFT2G	NL17S207DFT2GOSCT-ND	带有 OD 输出的单路非反相缓冲器*	SOT-353	.39	.27	.19
NL17S207DFT2G	NL17S207DFT2GOSTR-ND	带有 OD 输出的单路非反相缓冲器*	SOT-353		213.00/3,000	
NL17S208DFT2G	NL17S208DFT2GOSCT-ND	单路 2 输入与门*	SOT-353	.38	.29	.20
NL17S208DFT2G	NL17S208DFT2GOSTR-ND	单路 2 输入与门*	SOT-353	.39	.27	.19
NL17S214DFT2G	NL17S214DFT2GOSCT-ND	带有施密特触发器的单路反相器	SOT-353	.38	.29	.20
NL17S214DFT2G	NL17S214DFT2GOSTR-ND	带有施密特触发器的单路反相器	SOT-353	.39	.27	.19
NL17S216DFT2G	NL17S216DFT2GOSCT-ND	单输入缓冲器	SOT-353	.45	.36	.27
NL17S216DFT2G	NL17S216DFT2GOSTR-ND	单输入缓冲器	SOT-353	.39	.27	.19
NL17S216DFT2G	NL17S216DFT2GOSTR-ND	单输入缓冲器	SOT-353		213.00/3,000	
NL17S217DFT2G	NL17S217DFT2GOSCT-ND	单施密特缓冲器*	SOT-353	.39	.27	.19
NL17S217DFT2G	NL17S217DFT2GOSTR-ND	单施密特缓冲器*	SOT-353		213.00/3,000	
NL17S232DFT2G	NL17S232DFT2GOSCT-ND	单路 2 输入或门*	SOT-353	.39	.27	.19
NL17S232DFT2G	NL17S232DFT2GOSTR-ND	单路 2 输入或门*	SOT-353		213.00/3,000	
NL17S274US	NL17S274USOSCT-ND	单路 D 型触发器	US8-8	.46	.36	.26
NL17S274US	NL17S274USOSTR-ND	单路 D 型触发器	US8-8		642.00/3,000	
NL17S274USG	NL17S274USGOSCT-ND	单路 D 型触发器	US8-8	.50	.38	.27
NL17S274USG	NL17S274USGOSTR-ND	单路 D 型触发器	US8-8		321.00/3,000	
NL17S286DFT2G	NL17S286DFT2GOSCT-ND	单路 2 输入异或门	SOT-353	.22	.18	.14
NL17S2125DFT2G	NL17S2125DFT2GOSCT-ND	三态非反相缓冲器	SOT-353	.39	.27	.19
NL17S2125DFT2G	NL17S2125DFT2GOSTR-ND	三态非反相缓冲器	SOT-353		213.00/3,000	
NL17S2125DFT2G	NL17S2125DFT2GOSTR-ND	三态非反相缓冲器	SOT-353	.46	.32	.22
NL17S2U04DFT2	NL17S2U04DFT2OSCT-ND	单路无缓冲反相器	SOT-353	.29	.24	.16
NL17S2U04DFT2G	NL17S2U04DFT2GOSCT-ND	单路无缓冲反相器	SOT-353		810.00/6,000	
NL27W200USG	NL27W200USGOSCT-ND	双路 2 输入与非门*	US8-8	1.00	.87	.67
NL27W200USG	NL27W200USGOSTR-ND	双路 2 输入与非门*	US8-8		54	42
NL27W204DFT2G	NL27W204DFT2GOSCT-ND	双路反相器*	SOT-363	.39	.30	.22
NL27W204DFT2G	NL27W204DFT2GOSTR-ND	双路反相器*	SOT-363		306.00/3,000	
NL27W207DFT2G	NL27W207DFT2GOSCT-ND	带有 OD 输出的双路缓冲器*	SOT-363	.39	.30	.22
NL27W207DFT2G	NL27W207DFT2GOSTR-ND	带有 OD 输出的双路缓冲器*	SOT-363		306.00/3,000	
NL27W208US	NL27W208USOSCT-ND	双路 2 输入与门	US8-8	.54	.42	.30
NL27W208USG	NL27W208USGOSCT-ND	双路 2 输入与门*	US8-8	.54	.42	.30
NL27W208USG	NL27W208USGOSTR-ND	双路 2 输入与门*	US8-8		423.00/3,000	
NL27W214DFT2G	NL27W214DFT2GOSCT-ND	双路施密特触发反相器*	SOT-363	.39	.30	.22
NL27W214DFT2G	NL27W214DFT2GOSTR-ND	双路施密特触发反相器*	SOT-363		306.00/3,000	
NL27W217DFT2G	NL27W217DFT2GOSCT-ND	双路非反相施密特触发缓冲器*	SOT-363	.39	.30	.22
NL27W217DFT2G	NL27W217DFT2GOSTR-ND	双路非反相施密特触发缓冲器*	SOT-363		306.00/3,000	
NL27W232USG	NL27W232USGOSCT-ND	双路 2 输入或门*	US8-8	.54	.42	.30
NL27W232USG	NL27W232USGOSTR-ND	双路 2 输入或门*	US8-8		423.00/3,000	
NLU1G14MUTCG	NLU1G14MUTCGOSCT-ND	单路反相器, 施密特触发器*	6-UDFN	.66	.53	.40
NLU1G14MUTCG	NLU1G14MUTCGOSTR-ND	单路反相器, 施密特触发器*	6-UDFN		591.00/3,000	
NLU1G32MUTCG	NLU1G32MUTCGOSCT-ND	单路 2 输入或门*	6-UDFN	.66	.53	.40
NLU1G32MUTCG	NLU1G32MUTCGOSTR-ND	单路 2 输入或门*	6-UDFN		591.00/3,000	
NLU1G86MUTCG	NLU1G86MUTCGOSCT-ND	单路 2 输入异或门*	6-UDFN	.66	.53	.40
NLU1G86MUTCG	NLU1G86MUTCGOSTR-ND	单路 2 输入异或门*	6-UDFN		591.00/3,000	
NLU1GT04MUTCG	NLU1GT04MUTCGOSCT-ND	反相缓冲器, CMOS 逻辑电平相移器*	6-UDFN	.66	.53	.40
NLU1GT04MUTCG	NLU1GT04MUTCGOSTR-ND	反相缓冲器, CMOS 逻辑电平相移器*	6-UDFN		591.00/3,000	
NLU1GT14MUTCG	NLU1GT14MUTCGOSCT-ND	反相器, 施密特触发器, CMOS 逻辑电平相移器*	6-UDFN	.66	.53	.40
NLU1GT14MUTCG	NLU1GT14MUTCGOSTR-ND	反相器, 施密特触发器, CMOS 逻辑电平相移器*	6-UDFN		591.00/3,000	
NLU1GT32MUTCG	NLU1GT32MUTCGOSCT-ND	2 输入或门 CMOS 逻辑电平相移器*	6-UDFN	.66	.53	.40
NLU1GT32MUTCG	NLU1GT32MUTCGOSTR-ND	2 输入或门 CMOS 逻辑电平相移器*	6-UDFN		591.00/3,000	
NLU1GT50MUTCG	NLU1GT50MUTCGOSCT-ND	非反相缓冲器, CMOS 逻辑电平相移器*	6-UDFN	.66	.53	.40
NLU1GT50MUTCG	NLU1GT50MUTCGOSTR-ND	非反相缓冲器, CMOS 逻辑电平相移器*	6-UDFN		591.00/3,000	
NLU1GT86MUTCG	NLU1GT86MUTCGOSCT-ND	2 输入异或门 CMOS 逻辑电平相移器*	6-UDFN	.66	.53	.40
NLU1GT86MUTCG	NLU1GT86MUTCGOSTR-ND	2 输入异或门 CMOS 逻辑电平相移器*	6-UDFN		591.00/3,000	
NLU1GT125MUTCG	NLU1GT125MUTCGOSCT-ND	非反相缓冲器, CMOS 逻辑电平相移器*	6-UDFN	.66	.53	.40
NLU1GT125MUTCG	NLU1GT125MUTCGOSTR-ND	非反相缓冲器, CMOS 逻辑电平相移器*	6-UDFN		591.00/3,000	
NLU1GU04MUTCG	NLU1GU04MUTCGOSCT-ND	单路反相器, 无缓冲*	6-UDFN	.66	.53	.40
NLU1GU04MUTCG	NLU1GU04MUTCGOSTR-ND	单路反相器, 无缓冲*	6-UDFN		591.00/3,000	

\* 符合 RoHS 规范要求

(续下页)

★ 欢迎来电查询, 大批量订购, 价格优惠! ★

全部产品均以美元计价。 免费电话: 10800-1527031 (China Telecom - 中国电讯) — 10800-8527031 (CNCG - 中国网通)

digikey.com.cn — 电话: (852) 3104 0500 — 传真: (852) 3104 0686

(CN082-09) 987

