

TOSHIBA Leading Innovation >>>  (接上页)				74HC 系列			
Digi-Key 零件编号	描述		封装	单价★			
				1	25	100	
TC74HC4052APF-ND	双路 4 通道模拟多路复用器*	Dual 4-Channel Analog Multiplexer*	16-Dip	.74	.58	.50	
TC74HC4053AFNF-ND	三路 2 通道模拟多路复用器*	Triple 2-Channel Analog Multiplexer*	16-SOL	.64	.47	.41	
TC74HC4053AP-ND	三路 2 通道模拟多路复用器	Triple 2-Channel Analog Multiplexer	16-Dip	.49	.43	.33	
TC74HC4066AFNF-ND	四路双向开关*	Quad Bilateral Switch*	14-SOL	.57	.42	.36	
TC74HC4066APF-ND	四路双向开关*	Quad Bilateral Switch*	14-Dip	.67	.50	.43	

TOSHIBA Leading Innovation >>> 			74LCX 系列						
Digi-Key 零件编号	描述		封装	单价★			1	25	100
TC74LCX00FNF-ND	四路 2 输入与非门*	Quad 2-Input NAND Gate*	14-SOL	.61	.45	.39			
TC74LCX00FTFCT-ND	四路 2 输入与非门*	Quad 2-Input NAND Gate*	14-TSSOP	.56	.40	.34			
TC74LCX00FTFTR-ND	四路 2 输入与非门*	Quad 2-Input NAND Gate*	14-TSSOP		316.00/2,000				
TC74LCX02FTCT-ND	四路 2 输入或非门*	Quad 2-Input NOR Gate	14-TSSOP	.51	.41	.31			
TC74LCX02FTFCT-ND	四路 2 输入或非门*	Quad 2-Input NOR Gate*	14-TSSOP	.45	—	—			
TC74LCX04FNF-ND	六路反相器*	Hex Inverter*	14-SOL	.61	.45	.39			
TC74LCX04FTCT-ND	六路反相器	Hex Inverter	14-TSSOP	.46	.32	.28			
TC74LCX04FTFCT-ND	六路反相器*	Hex Inverter*	14-TSSOP	.45	—	—			
TC74LCX04FTFTR-ND	六路反相器*	Hex Inverter*	14-TSSOP		285.60/2,000				
TC74LCX08FTFTR-ND	四路 2 输入与门*	Quad 2-Input AND Gate*	14-TSSOP		316.00/2,000				
TC74LCX14FNF-ND	六路施密特触发器反相器*	Hex Schmitt Trigger Inverter*	14-SOL	.61	.45	.39			
TC74LCX14FTFCT-ND	六路施密特触发器反相器*	Hex Schmitt Trigger Inverter*	14-TSSOP	.56	.40	.34			
TC74LCX14FTFTR-ND	六路施密特触发器反相器*	Hex Schmitt Trigger Inverter*	14-TSSOP		316.00/2,000				
TC74LCX32FTFCT-ND	四路 2 输入或门*	Quad 2-Input OR Gate*	14-TSSOP	.56	.40	.34			
TC74LCX32FTFTR-ND	四路 2 输入或门*	Quad 2-Input OR Gate*	14-TSSOP		316.00/2,000				
TC74LCX74FTCT-ND	带预设和清除功能的双路 D 型触发器	Dual D-Type Flip-Flop with Preset and Clear	14-TSSOP	.47	.33	.29			
TC74LCX74FTFCT-ND	带预设和清除功能的双路 D 型触发器*	Dual D-Type Flip-Flop with Preset and Clear*	14-TSSOP	.47	—	—			
TC74LCX86FTCT-ND	四路 2 输入异或门	Quad 2-Input Exclusive OR Gate	14-TSSOP	4.86	—	—			
TC74LCX125TFCT-ND	三态四路总线缓冲器*	Quad Bus Buffer, Tri-State*	14-TSSOP	.56	.40	.34			
TC74LCX125TFTR-ND	三态四路总线缓冲器*	Quad Bus Buffer, Tri-State*	14-TSSOP		316.00/2,000				
TC74LCX138TFCT-ND	3-8 线解码器*	3-to-8 Line Decoder*	16-TSSOP	.54	—	—			
TC74LCX138TFTR-ND	3-8 线解码器*	3-to-8 Line Decoder*	16-TSSOP		324.52/2,000				
TC74LCX157TFCT-ND	四路 2 通道多路复用器*	Quad 2-Channel Multiplexer*	16-TSSOP	.64	.46	.39			
TC74LCX157TFTR-ND	四路 2 通道多路复用器*	Quad 2-Channel Multiplexer*	16-TSSOP		362.00/2,000				
TC74LCX244TFCT-ND	三态八路总线缓冲器*	Octal Bus Buffer, Tri-State*	20-TSSOP	.72	.51	.44			
TC74LCX244TFTR-ND	三态八路总线缓冲器*	Octal Bus Buffer, Tri-State*	20-TSSOP		406.00/2,000				
TC74LCX245TFCT-ND	三态八路总线收发器*	Octal Bus Transceiver, Tri-State*	20-TSSOP	.80	.56	.48			
TC74LCX245TFTR-ND	三态八路总线收发器*	Octal Bus Transceiver, Tri-State*	20-TSSOP		450.00/2,000				
TC74LCX373FTCT-ND	三态八路 D 型锁存器*	Octal D-Type Latch, Tri-State	20-TSSOP	.53	.40	.30			
TC74LCX373FTFCT-ND	三态八路 D 型锁存器*	Octal D-Type Latch, Tri-State*	20-TSSOP	.72	.51	.43			
TC74LCX373FTFTR-ND	三态八路 D 型锁存器*	Octal D-Type Latch, Tri-State*	20-TSSOP		404.00/2,000				
TC74LCX374FTCT-ND	八路 D 型触发器*	Octal D-Type Flip-Flop*	20-TSSOP	.60	—	—			
TC74LCX540FTFCT-ND	八路反相总线缓冲器*	Octal Inverting Bus Buffer*	20-TSSOP	.74	.52	.45			
TC74LCX540FTFTR-ND	八路反相总线缓冲器*	Octal Inverting Bus Buffer*	20-TSSOP		418.00/2,000				
TC74LCX541FTFCT-ND	八路总线缓冲器*	Octal Bus Buffer*	20-TSSOP	.74	.52	.45			
TC74LCX541FTFTR-ND	八路总线缓冲器*	Octal Bus Buffer*	20-TSSOP		418.00/2,000				
TC74LCX573FTFCT-ND	三态八路 D 型锁存器*	Octal D-Type Latch, Tri-State*	20-TSSOP	.74	.52	.45			
TC74LCX573FTFTR-ND	三态八路 D 型锁存器*	Octal D-Type Latch, Tri-State*	20-TSSOP		418.00/2,000				
TC74LCX574FTFCT-ND	三态八路 D 型触发器*	Octal D-Type Flip-Flop, Tri-State*	20-TSSOP	.74	.52	.45			
TC74LCX574FTFTR-ND	三态八路 D 型触发器*	Octal D-Type Flip-Flop, Tri-State*	20-TSSOP		418.00/2,000				
TC74LCX574FW-ND	三态八路 D 型触发器	Octal D-Type Flip-Flop, Tri-State	20-SOL	.88	.71	.62			
TC74LCX16240AFTTR-ND	三态反相 16 位总线缓冲器	Inverting 16-Bit Bus Buffer, Tri-State	48-TSSOP		650.00/1,000				
TC74LCX16244ELFCT-ND	三态 16 位总线缓冲器*	16-Bit Bus Buffer, Tri-State*	48-TSSOP	1.77	1.40	1.26			
TC74LCX16244ELFTR-ND	三态 16 位总线缓冲器*	16-Bit Bus Buffer, Tri-State*	48-TSSOP		699.00/1,000				
TC74LCX16245AFTFCT-ND	三态 16 位总线收发器*	16-Bit Bus Transceiver, Tri-State*	48-TSSOP	1.77	1.40	1.26			
TC74LCX16245AFTFTR-ND	三态 16 位总线收发器*	16-Bit Bus Transceiver, Tri-State*	48-TSSOP		699.00/1,000				
TC74LCX16373AFTTR-ND	三态 16 位 D 型锁存器*	16-Bit D-Type Latch, Tri-State	48-TSSOP		569.00/1,000				
TC74LCX16373AFTFCT-ND	三态 16 位 D 型锁存器*	16-Bit D-Type Latch, Tri-State*	48-TSSOP	1.44	—	—			
TC74LCX16374AFTTR-ND	三态 16 位 D 型锁存器*	16-Bit D-Type Flip-Flop, Tri-State	48-TSSOP		569.00/1,000				
TC74LCX16374AFTFCT-ND	三态 16 位 D 型锁存器*	16-Bit D-Type Flip-Flop, Tri-State*	48-TSSOP	1.44	—	—			
TC74LCX16374AFTFTR-ND	三态 16 位 D 型锁存器*	16-Bit D-Type Flip-Flop, Tri-State*	48-TSSOP		699.00/1,000				

TOSHIBA Leading Innovation >>> 			74LVX 系列						
Digi-Key 零件编号	描述		封装	单价★			1	25	100
TC74LVX02FTFCT-ND	四路 2 输入或非门*	Quad 2-Input NOR Gate*	14-TSSOP	.50	—	—			
TC74LVX02FTFTR-ND	四路 2 输入或非门*	Quad 2-Input NOR Gate*	14-TSSOP		228.00/2,000				
TC74LVX04FN-ND	六路反相器	Hex Inverter	14-SOL	.43	.35	.26			
TC74LVX04FTFCT-ND	六路反相器*	Hex Inverter*	14-TSSOP	.50	—	—			
TC74LVX04FTFTR-ND	六路反相器*	Hex Inverter*	14-TSSOP		240.80/2,000				
TC74LVX08FTFCT-ND	四路 2 输入与门*	Quad 2-Input AND Gate*	14-TSSOP	.62	.41	.34			
TC74LVX08FTFTR-ND	四路 2 输入与门*	Quad 2-Input AND Gate*	14-TSSOP		284.00/2,000				
TC74LVX14FTFCT-ND	六路施密特触发器反相器*	Hex Schmitt Trigger Inverter*	14-TSSOP	.47	—	—			
TC74LVX14FTFTR-ND	六路施密特触发器反相器*	Hex Schmitt Trigger Inverter*	14-TSSOP		325.50/2,000				
TC74LVX32FNF-ND	四路 2 输入或门*	Quad 2-Input OR Gate*	14-SOL	.56	.37	.31			
TC74LVX32FTFCT-ND	四路 2 输入或门*	Quad 2-Input OR Gate*	14-TSSOP	.50	—	—			
TC74LVX86FTMCT-ND	四路异或门*	Quad Exclusive OR Gate*	14-TSSOP	.47	—	—			
TC74LVX125TFCT-ND	三态四路总线缓冲器*	Quad Bus Buffer, Tri-State*	14-TSSOP	.75	.53	.46			
TC74LVX125TFTR-ND	三态四路总线缓冲器*	Quad Bus Buffer, Tri-State*	14-TSSOP		424.00/2,000				
TC74LVX138TFCT-ND	3-8 线解码器*	3-to-8 Line Decoder*	16-TSSOP	.58	—	—			
TC74LVX157FN-ND	四路 2 通道多路复用器	Quad 2-Channel Multiplexer	16-SOL	.66	.49	.42			
TC74LVX174FNF-ND	带清除功能的六路 D 型触发器*	Hex D-Type Flip-Flop with Clear*	16-SOL	.84	.66	.57			
TC74LVX244TFCT-ND	三态八路总线缓冲器*	Octal Bus Buffer, Tri-State*	20-TSSOP	.75	.59	.52			
TC74LVX244TFTR-ND	三态八路总线缓冲器*	Octal Bus Buffer, Tri-State*	20-TSSOP		496.00/2,000				
TC74LVX245TFCT-ND	三态八路总线收发器*	Octal Bus Transceiver, Tri-State*	20-TSSOP	.68	.52	.39			
TC74LVX245TFTR-ND	三态八路总线收发器*	Octal Bus Transceiver, Tri-State*	20-TSSOP		454.86/2,000				
TC74LVX373FTMCT-ND	三态八路 D 型锁存器*	Octal D-Type Latch, Tri-State*	20-TSSOP	.61	—	—			
TC74LVX373FTMTR-ND	三态八路 D 型锁存器*	Octal D-Type Latch, Tri-State*	20-TSSOP		496.00/2,000				
TC74LVX373FW-ND	三态八路 D 型锁存器	Octal D-Type Latch, Tri-State	20-SOL	.68	.53	.47			
TC74LVX374FW-ND	八路 D 型触发器	Octal D-Type Flip-Flop	20-SOL	.68	.53	.47			
TC74LVX4245FSFCT-ND	双源八路总线收发器*	Dual Supply Octal Bus Transceiver*	24-TSSOP	2.00	1.55	1.41			
TC74LVX4245FSFTR-ND	双源八路总线收发器*	Dual Supply Octal Bus Transceiver*	24-TSSOP		1544.00/2,000				

TOSHIBA Leading Innovation >>> 				74VHC 系列			
Digi-Key 零件编号	描述		封装	单价★ 1 25 100			
TC74VHC00FNM-ND	四路 2 输入与非门*	Quad 2-Input NAND Gate*	14-SOL	.56	.37	.31	
TC74VHC00FTMCT-ND	四路 2 输入与非门*	Quad 2-Input NAND Gate*	14-TSSOP	.55	.37	.30	
TC74VHC00FTMTR-ND	四路 2 输入与非门*	Quad 2-Input NAND Gate*	14-TSSOP	250.00/2,000			
TC74VHC02FNF-ND	四路 2 输入或非门*	Quad 2-Input NOR Gate*	14-SOL	.43	.35	.26	
TC74VHC02FTMCT-ND	四路 2 输入或非门*	Quad 2-Input NOR Gate*	14-TSSOP	.57	.38	.31	

* 符合 RoHS 规范要求

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TOSHIBA Leading Innovation >>>  (接上页)				74VHC 系列		
Digi-Key 零件编号	描述		封装	单价★		
				1	25	100
TC74VHC02FTMTR-ND	四路 2 输入或非门*	Quad 2-Input NOR Gate*	14-TSSOP	258.00/2,000		
TC74VHC04FNTR-ND	六路反相器	Hex Inverter	14-SOL	355.00/2,500		
TC74VHC08FTMCT-ND	四路 2 输入与门*	Quad 2-Input AND Gate*	14-TSSOP	.55	.37	.30
TC74VHC08FTMTR-ND	四路 2 输入与门*	Quad 2-Input AND Gate*	14-TSSOP	250.00/2,000		
TC74VHC10FNF-ND	三路 3 输入与非门*	Triple 3-Input NAND Gate*	14-SOL	.48	.35	.30
TC74VHC11FTMCT-ND	三路 3 输入与门*	Triple 3-Input AND Gate*	14-TSSOP	.45	—	—
TC74VHC11FTMTR-ND	三路 3 输入与门*	Triple 3-Input AND Gate*	14-TSSOP	238.00/2,000		
TC74VHC14FTMCT-ND	六路施密特触发器反相器*	Hex Schmitt Trigger Inverter*	14-TSSOP	.53	.35	.29
TC74VHC14FTMTR-ND	六路施密特触发器反相器*	Hex Schmitt Trigger Inverter*	14-TSSOP	240.00/2,000		
TC74VHC21FNMF-ND	双路 4 输入与门*	Dual 4-Input AND Gate*	14-SOL	.67	.49	.42
TC74VHC21FTMCT-ND	双路 4 输入与门*	Dual 4-Input AND Gate*	14-TSSOP	.45	—	—
TC74VHC21FTMTR-ND	双路 4 输入与门*	Dual 4-Input AND Gate*	14-TSSOP	254.00/2,000		
TC74VHC32FNF-ND	四路 2 输入或门*	Quad 2-Input OR Gate*	14-SOL	.56	.37	.31
TC74VHC32FTMCT-ND	四路 2 输入或门*	Quad 2-Input OR Gate*	14-TSSOP	.55	.37	.30
TC74VHC32FTMTR-ND	四路 2 输入或门*	Quad 2-Input OR Gate*	14-TSSOP	250.00/2,000		
TC74VHC74FNF-ND	带预设和清除功能的双路 D 型触发器*	Dual D-Type Flip-Flop with Preset and Clear*	14-SOL	.50	.37	.32
TC74VHC74FTMCT-ND	带预设和清除功能的双路 D 型触发器*	Dual D-Type Flip-Flop with Preset and Clear*	14-TSSOP	.55	.37	.30
TC74VHC74FTMTR-ND	带预设和清除功能的双路 D 型触发器*	Dual D-Type Flip-Flop with Preset and Clear*	14-TSSOP	250.00/2,000		
TC74VHC86FTMCT-ND	四路异或门*	Quad Exclusive OR Gate*	14-TSSOP	.51	.36	.31
TC74VHC86FTMTR-ND	四路异或门*	Quad Exclusive OR Gate*	14-TSSOP	288.00/2,000		
TC74VHC125FNF-ND	三态四路总线缓冲器*	Quad Bus Buffer, Tri-State*	14-SOL	.53	.39	.34
TC74VHC125FNMCT-ND	三态四路总线缓冲器*	Quad Bus Buffer, Tri-State*	14-SOL	.72	.51	.43
TC74VHC125FNMTR-ND	三态四路总线缓冲器*	Quad Bus Buffer, Tri-State*	14-SOL	505.00/2,500		
TC74VHC125FTMCT-ND	三态四路总线缓冲器*	Quad Bus Buffer, Tri-State*	14-TSSOP	.60	.42	.36
TC74VHC125FTMTR-ND	三态四路总线缓冲器*	Quad Bus Buffer, Tri-State*	14-TSSOP	338.00/2,000		
TC74VHC138FNTR-ND	3-8 线解码器	3-to-8 Line Decoder	16-SOL	407.50/2,500		
TC74VHC138FTMCT-ND	3-8 线解码器*	3-to-8 Line Decoder*	16-TSSOP	.61	.43	.37
TC74VHC138FTMTR-ND	3-8 线解码器*	3-to-8 Line Decoder*	16-TSSOP	342.00/2,000		
TC74VHC157FNF-ND	四路 2 通道多路复用器*	Quad 2-Channel Multiplexer*	16-SOL	.65	.48	.42
TC74VHC164FTMCT-ND	8 位 SIPO 相移寄存器*	8-Bit SIPO Shift Register*	14-TSSOP	.74	.52	.45
TC74VHC164FTMTR-ND	8 位 SIPO 相移寄存器*	8-Bit SIPO Shift Register*	14-TSSOP	418.00/2,000		
TC74VHC165FNF-ND	8 位 PISO 移位寄存器*	8-Bit PISO Shift Register*	16-SOL	.68	.51	.44
TC74VHC165FTMCT-ND	8 位 PISO 移位寄存器*	8-Bit PISO Shift Register*	16-TSSOP	.74	.52	.45
TC74VHC165FTMTR-ND	8 位 PISO 移位寄存器*	8-Bit PISO Shift Register*	16-TSSOP	416.00/2,000		
TC74VHC174FN-ND	带清除功能的双路 D 型触发器	Hex D-Type Flip-Flop with Clear	16-SOL	.65	.48	.42
TC74VHC174FTMCT-ND	带清除功能的双路 D 型触发器*	Hex D-Type Flip-Flop with Clear*	16-TSSOP	.57	—	—
TC74VHC238FNF-ND	3-8 线解码器	3-to-8 Line Decoder	16-SOL	.68	.51	.44
TC74VHC240FTMCT-ND	三态八路反相总线缓冲器*	Octal Inverting Bus Buffer, Tri-State*	20-TSSOP	.54	—	—
TC74VHC240FW-ND	三态八路反相总线缓冲器	Octal Inverting Bus Buffer, Tri-State	20-SOL	.71	.53	.45
TC74VHC244FW-ND	三态八路总线缓冲器	Octal Bus Buffer, Tri-State	20-SOL	.71	.53	.45
TC74VHC245FWTR-ND	三态八路总线收发器	Octal Bus Transceiver, Tri-State	20-SOL	226.10/1,000		
TC74VHC299FW-ND	8 位 PIPO 移位寄存器	8-Bit PIPO Shift Register	20-SOL	1.28	1.03	.77
TC74VHC367FNMCT-ND	三态八路总线缓冲器*	Hex Bus Buffer, Tri-State*	16-SOL	.68	—	—
TC74VHC373FTMCT-ND	三态八路 D 型锁存器*	Octal D-Type Latch, Tri-State*	20-TSSOP	.56	.40	.34
TC74VHC373FTMTR-ND	三态八路 D 型锁存器*	Octal D-Type Latch, Tri-State*	20-TSSOP	316.00/2,000		
TC74VHC393FTMCT-ND	双路二进制计数器*	Dual Binary Counter*	14-TSSOP	.94	.73	.65
TC74VHC393FTMTR-ND	双路二进制计数器*	Dual Binary Counter*	14-TSSOP	620.00/2,000		
TC74VHC540FTMCT-ND	三态反相八路总线缓冲器*	Inverting Octal Bus Buffer, Tri-State*	20-TSSOP	.74	.52	.45
TC74VHC540FTMTR-ND	三态反相八路总线缓冲器*	Inverting Octal Bus Buffer, Tri-State*	20-TSSOP	418.00/2,000		
TC74VHC541FTMCT-ND	三态八路总线缓冲器*	Octal Bus Buffer, Tri-State*	20-TSSOP	.74	.52	.45
TC74VHC541FTMTR-ND	三态八路总线缓冲器*	Octal Bus Buffer, Tri-State*	20-TSSOP	418.00/2,000		
TC74VHC573FTMCT-ND	三态八路 D 型锁存器*	Octal D-Type Latch, Tri-State*	20-TSSOP	.60	.43	.37
TC74VHC574FTMCT-ND	三态八路 D 型锁存器*	Octal D-Type Latch, Tri-State*	20-TSSOP	.74	.52	.45
TC74VHC574FTMTR-ND	三态八路 D 型锁存器*	Octal D-Type Latch, Tri-State*	20-TSSOP	418.00/2,000		
TC74VHC574FW-ND	三态八路 D 型锁存器	Octal D-Type Latch, Tri-State	20-SOL	.71	.53	.45
TC74VHC595FTMCT-ND	三态 8 位相移寄存器/锁存器*	8-Bit Shift Register/Latch, Tri-State*	16-TSSOP	1.10	.85	.75
TC74VHC595FTMTR-ND	三态 8 位相移寄存器/锁存器*	8-Bit Shift Register/Latch, Tri-State*	16-TSSOP	722.00/2,000		
TC74VHC4040FNF-ND	12 级二进制计数器*	12-Stage Binary Counter*	16-SOL	.64	.50	.44

TOSHIBA Leading Innovation >>> 				LMOS 系列		
Digi-Key 零件编号	描述		封装	单价★		
				1	25	100
TC4501FFCT-ND	2 输入或非门*	2-Input NOR Gate*	5-SSOP	.51	.34	.28
TC4501FFTR-ND	2 输入或非门*	2-Input NOR Gate*	5-SSOP	348.00/3,000		
TC4566FFCT-ND	单路模拟开关 (4066B)*	Single Analog Switch (4066B)*	SMV-5	.51	.34	.28
TC4566FFTR-ND	单路模拟开关 (4066B)*	Single Analog Switch (4066B)*	SMV-5	348.00/3,000		
TC45584FFCT-ND	单路施密特触发器 (4584B)*	Single Schmitt Trigger (4584B)*	5-SSOP	.55	.39	.33
TC45584FFTR-ND	单路施密特触发器 (4584B)*	Single Schmitt Trigger (4584B)*	5-SSOP	465.00/3,000		
TC7S00FFCT-ND	单路与非门 (74HC00)*	Single NAND Gate (74HC00)*	5-SSOP	.48	.28	.23
TC7S00FFTR-ND	单路与非门 (74HC00)*	Single NAND Gate (74HC00)*	5-SSOP	243.00/3,000		
TC7S02FFCT-ND	单路或非门 (74HC02)*	Single NOR Gate (74HC02)*	5-SSOP	.48	.28	.23
TC7S02FFTR-ND	单路或非门 (74HC02)*	Single NOR Gate (74HC02)*	5-SSOP	243.00/3,000		
TC7S04FFCT-ND	单路反相器 (74HC04)*	Single Inverter (74HC04)*	5-SSOP	.48	.28	.23
TC7S04FFTR-ND	单路反相器 (74HC04)*	Single Inverter (74HC04)*	5-SSOP	243.00/3,000		
TC7S08FFCT-ND	2 输入与门 (74HC08)*	2-Input AND Gate (74HC08)*	5-SSOP	.48	.28	.23
TC7S08FFTR-ND	2 输入与门 (74HC08)*	2-Input AND Gate (74HC08)*	5-SSOP	243.00/3,000		
TC7S14FTSCT-ND	施密特反相器*	Schmitt Inverter*	5-SSOP	.48	.28	.23
TC7S14FTSFR-ND	施密特反相器*	Schmitt Inverter*	5-SSOP	243.00/3,000		
TC7S32FFCT-ND	2 输入或门 (74HC32)*	2-Input OR Gate (74HC32)*	5-SSOP	.48	.28	.23
TC7S32FFTR-ND	2 输入或门 (74HC32)*	2-Input OR Gate (74HC32)*	5-SSOP	243.00/3,000		
TC7SET00FCT-ND	单路 TTL 与非门	Single TTL NAND Gate	5-SSOP	.38	—	—
TC7SET00FTR-ND	单路 TTL 与非门	Single TTL NAND Gate	5-SSOP	243.00/3,000		
TC7SET00FUTCT-ND	单路 TTL 与非门	Single TTL NAND Gate	5-SSOP	.38	.23	.19
TC7SET00FUTFCT-ND	2 输入与非门*	2-Input NAND Gate*	5-SSOP	.48	.28	.23
TC7SET00FUTFTR-ND	2 输入与非门*	2-Input NAND Gate*	5-SSOP	243.00/3,000		
TC7SET02FCT-ND	单路 TTL 或非门	Single TTL NOR Gate	5-SSOP	.38	—	—
TC7SET02FTR-ND	单路 TTL 或非门	Single TTL NOR Gate	5-SSOP	243.00/3,000		
TC7SET04FFCT-ND	单路 TTL 反相门*	Single TTL Inverter Gate*	5-SSOP	.48	.28	.23
TC7SET04FFTR-ND	单路 TTL 反相门*	Single TTL Inverter Gate*	5-SSOP	243.00/3,000		
TC7SET04FUTCT-ND	单路 TTL 反相门*	Single TTL Inverter Gate*	5-SSOP	.48	.28	.23
TC7SET04FUTFTR-ND	单路 TTL 反相门*	Single TTL Inverter Gate*	5-SSOP	243.00/3,000		
TC7SET08FCT-ND	单路 TTL 与门	Single TTL AND Gate	5-SSOP	.38	.23	.19
TC7SET08FFCT-ND	2 输入与门*	2-Input AND Gate*	5-SSOP	.48	.28	.23
TC7SET08FFTR-ND	2 输入与门*	2-Input AND Gate*	5-SSOP	243.00/3,000		
TC7SET08FUTCT-ND	2 输入与门*	2-Input AND Gate*	5-SSOP	.48	.28	.23
TC7SET08FUTFTR-ND	2 输入与门*	2-Input AND Gate*	5-SSOP	243.00/3,000		
TC7SET32FCT-ND	单路 TTL 或门	Single TTL OR Gate	5-SSOP	.38	.23	.19
TC7SET32FFCT-ND	2 输入或门*	2-Input OR Gate*	5-SSOP	.48	.28	.23
TC7SET32FFTR-ND	2 输入或门*	2-Input OR Gate*	5-SSOP	243.00/3,000		
TC7SET32FUTCT-ND	2 输入或门*	2-Input OR Gate*	5-SSOP	.48	.28	.23
TC7SET32FUTFTR-ND	2 输入或门*	2-Input OR Gate*	5-SSOP	243.00/3,000		
TC7SH00FFCT-ND	2 输入与非门*	2-Input NAND Gate*	5-SSOP	.48	.28	.23
TC7SH00FFTR-ND	2 输入与非门*	2-Input NAND Gate*	5-SSOP	243.00/3,000		

* 符合 RoHS 规范要求

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