

 (接上页)		时钟分配产品		
		RoHS 规范要求		
Digi-Key 零件编号	描述	封装	单价★	
			1	25 100
PI49FCT3807QE-ND	3.3V 快速 CMOS 时钟驱动器	20-QSOP	.75	.67 .60
PI49FCT32805QE-ND	3.3V 2 x 1:5 CMOS 时钟驱动器	20-QSOP	3.59	3.17 2.86
PI49FCT32807HE-ND	3.3V 2 x 1:10 CMOS 时钟驱动器	20-SSOP	3.59	3.17 2.86

 (接上页)		PCI 桥路		
		RoHS 规范要求		
Digi-Key 零件编号	描述	封装	单价★	
			1	25 100
PI7C9X110BNBE-ND	PCI Express 到 PCI 可反相桥	160-LFBGA	20.56	18.10 16.38
PI7C8150BMAE-ND	异步 2 端口 PCI-PCI 桥	208-FQFP	17.45	15.37 13.90
PI7C8150BMAE-ND	2 端口 PCI-PCI 桥	160-MQFP	17.45	15.37 13.90

 (接上页)		特种接口		
		RoHS 规范要求		
Digi-Key 零件编号	描述	封装	单价★	
			1	25 100
PI4ULS3V08MZLE-ND	8 位非反相总线收发器	32-TQFN	2.42	2.14 1.93
PI4ULS3V16AE-ND	16 位非反相总线收发器	56-TSSOP	3.09	2.72 2.47
PI74HSTL1212AE-ND	24 位 1.8V-3.3V 双向电平移位收发器	64-TSSOP	5.85	5.15 4.66
PI74STX2G4245ZEEXCT-ND	2 位电平移位缓冲器/收发器	12-TDFN	.70	.62 .56
PI74STX2G4245ZEEXTR-ND	2 位电平移位缓冲器/收发器	12-TDFN	1837.50/3.500	

TOSHIBA Leading Innovation >>>		74AC 系列		
Digi-Key 零件编号	描述	封装	单价★	
			1	25 100
TC74AC00FNCT-ND	四路 2 输入与非门*	Quad 2-Input NAND Gate*	14-SOL	.66 .51 .45
TC74AC00FNCTR-ND	四路 2 输入与非门*	Quad 2-Input NAND Gate*	14-SOL	545.00/2.500
TC74AC00FNTR-ND	四路 2 输入与非门*	Quad 2-Input NAND Gate*	14-SOL	285.00/2.500
TC74AC00PF-ND	四路 2 输入与非门*	Quad 2-Input NAND Gate*	14-Dip	.43 .32 .28
TC74AC02FNTR-ND	四路 2 输入或非门*	Quad 2-Input NOR Gate*	14-SOL	297.50/2.500
TC74AC02FNCT-ND	四路 2 输入或非门*	Quad 2-Input NOR Gate*	14-SOL	.48 .38 .29
TC74AC02FNTR-ND	四路 2 输入或非门*	Quad 2-Input NOR Gate*	14-SOL	297.50/2.500
TC74AC04FNF-ND	六路反相器*	Hex Inverter*	14-SOL	.43 .32 .28
TC74AC14FNF-ND	六路施密特触发器反相器*	Hex Schmitt Trigger Inverter*	14-SOL	.52 .39 .33
TC74AC125FN-ND	三态四路总线缓冲器	Quad Bus Buffer, Tri-State	14-SOL	.71 .53 .45
TC74AC125FNTR-ND	三态四路总线缓冲器	Quad Bus Buffer, Tri-State	14-SOL	577.50/2.500
TC74AC138FNTR-ND	3-8 线解码器	3-to-8 Line Decoder	16-SOL	461.50/2.500
TC74AC244P-ND	三态八路总线缓冲器	Octal Bus Buffer, Tri-State	20-Dip	.59 .46 .40

TOSHIBA Leading Innovation >>> 		74ACT 系列		
Digi-Key 零件编号	描述	封装	单价★	
			1	25 100
TC74ACT00FNTR-ND	四路 2 输入与非门	Quad 2-Input NAND Gate	14-SOL	345.00/2.500
TC74ACT14FNF-ND	六路施密特触发器反相器*	Hex Schmitt Trigger Inverter*	14-SOL	.50 .38 .32
TC74ACT32FNTR-ND	四路 2 输入或门	Quad 2-Input OR Gate	14-SOL	400.00/2.500
TC74ACT138FNTR-ND	3-8 线解码器	3-to-8 Line Decoder	16-SOL	461.50/2.500
TC74ACT157FN-ND	四路 2 通道多路复用器	Quad 2-Channel Multiplexer	16-SOL	.84 .66 .57
TC74ACT244FWTR-ND	三态八路总线缓冲器	Octal Bus Buffer, Tri-State	20-SOL	236.00/1,000
TC74ACT244PF-ND	三态八路总线缓冲器*	Octal Bus Buffer, Tri-State*	20-Dip	.73 .57 .50
TC74ACT374FW-ND	八路 D 型触发器	Octal D-Type Flip-Flop	20-SOL	.73 .57 .50
TC74ACT541PF-ND	三态八路总线缓冲器*	Octal Bus Buffer, Tri-State*	20-Dip	.77 .60 .53

TOSHIBA Leading Innovation >>> 		74HC 系列		
Digi-Key 零件编号	描述	封装	单价★	
			1	25 100
TC74HC00AFNF-ND	四路 2 输入与非门*	Quad 2-Input NAND Gate*	14-SOL	.49 .33 .27
TC74HC00APF-ND	四路 2 输入与非门*	Quad 2-Input NAND Gate*	14-Dip	.47 .31 .26
TC74HC02AFN-ND	四路 2 输入或非门*	Quad 2-Input NOR Gate*	14-SOL	.39 .27 .22
TC74HC02AFNF-ND	四路 2 输入或非门*	Quad 2-Input NOR Gate*	14-SOL	.52 .35 .28
TC74HC02APF-ND	四路 2 输入或非门*	Quad 2-Input NOR Gate*	14-Dip	.49 .33 .27
TC74HC04AFNF-ND	六路反相器*	Hex Inverter*	14-SOL	.49 .33 .27
TC74HC04AFNFCT-ND	六路反相器*	Hex Inverter*	14-SOL	.54 .36 .30
TC74HC04AFNFTR-ND	六路反相器*	Hex Inverter*	14-SOL	310.00/2,500
TC74HC04APF-ND	六路反相器*	Hex Inverter*	14-Dip	.47 .31 .26
TC74HC08AFNF-ND	四路 2 输入与门*	Quad 2-Input AND Gate*	14-SOL	.49 .33 .27
TC74HC08AFNFCT-ND	四路 2 输入与门*	Quad 2-Input AND Gate*	14-SOL	.58 .38 .32
TC74HC08APF-ND	四路 2 输入与门*	Quad 2-Input AND Gate*	14-Dip	.49 .33 .27
TC74HC14AFNF-ND	六路施密特触发器反相器*	Hex Schmitt Trigger Inverter*	14-SOL	.48 .32 .26
TC74HC14AFNFCT-ND	六路施密特触发器反相器*	Hex Schmitt Trigger Inverter*	14-SOL	.54 .36 .29
TC74HC14AFNFTR-ND	六路施密特触发器反相器*	Hex Schmitt Trigger Inverter*	14-SOL	305.00/2,500
TC74HC14APF-ND	六路施密特触发器反相器*	Hex Schmitt Trigger Inverter*	14-Dip	.51 .34 .28
TC74HC174PF-ND	带预设为和清除功能的双路 D 型触发器*	Dual D-Type Flip-Flop with Preset and Clear*	14-Dip	.51 .34 .28
TC74HC86APF-ND	四路异或门*	Quad Exclusive OR Gate*	14-Dip	.56 .41 .36
TC74HC123APF-ND	双路单稳态多谐振荡器*	Dual Monostable Multivibrator*	16-Dip	.62 .46 .39
TC74HC125AFNTR-ND	三态四路总线缓冲器	Quad Bus Buffer, Tri-State	14-SOL	347.63/2,500
TC74HC125AFNFCT-ND	三态四路总线缓冲器*	Quad Bus Buffer, Tri-State*	14-SOL	.54 .39 .33
TC74HC125AFNFTR-ND	三态四路总线缓冲器*	Quad Bus Buffer, Tri-State*	14-SOL	382.50/2,500
TC74HC132APF-ND	四路 2 输入施密特与非门	Quad 2-Input Schmitt NAND Gate	14-Dip	.48 .41 .35
TC74HC132APF-ND	四路 2 输入施密特与非门*	Quad 2-Input Schmitt NAND Gate*	14-Dip	.67 .50 .43
TC74HC138AFNF-ND	3-8 线解码器*	3-to-8 Line Decoder*	16-SOL	.44 .33 .28
TC74HC138APF-ND	3-8 线解码器*	3-to-8 Line Decoder*	16-Dip	.49 .37 .31
TC74HC139AFNTR-ND	双路 2-4 线解码器	Dual 2-to-4 Line Decoder	16-SOL	400.00/2,500
TC74HC139APF-ND	双路 2-4 线解码器*	Dual 2-to-4 Line Decoder*	16-Dip	.49 .37 .31
TC74HC173APF-ND	三态四路 D 型寄存器	Quad D-Type Register, Tri-State	16-Dip	.60 .46 .34
TC74HC245APF-ND	三态八路总线收发器	Octal Bus Transceiver, Tri-State	20-SOL	161.00/1,000
TC74HC245APF-ND	三态八路总线收发器*	Octal Bus Transceiver, Tri-State*	20-Dip	.60 .47 .41
TC74HC273APF-ND	带清除功能的八路 D 型触发器*	Octal D-Type Flip-Flop with Clear*	20-Dip	.65 .51 .44
TC74HC73AFWTR-ND	八路 D 型锁存器	Octal D-Type Latch, Tri-State	20-SOL	240.00/1,000
TC74HC73APF-ND	三态八路 D 型锁存器*	Octal D-Type Latch, Tri-State*	20-Dip	.60 .47 .41
TC74HC734AFWTR-ND	八路 D 型触发器	Octal D-Type Flip-Flop	20-SOL	190.00/1,000
TC74HC541APF-ND	三态八路总线缓冲器*	Octal Bus Buffer, Tri-State*	20-Dip	.60 .47 .41
TC74HC573APF-ND	三态八路 D 型锁存器*	Octal D-Type Latch, Tri-State*	20-Dip	.60 .47 .41
TC74HC574APF-ND	三态八路 D 型触发器*	Octal D-Type Flip-Flop, Tri-State*	20-Dip	.60 .47 .41
TC74HC592APF-ND	8 位寄存器/二进制计数器*	8-Bit Register/Binary Counter*	16-Dip	1.06 .85 .74
TC74HC595AFNF-ND	三态 8 位相移寄存器/锁存器*	8-Bit Shift Register/Latch, Tri-State*	16-SOL	.67 .49 .42
TC74HC595APF-ND	三态 8 位相移寄存器/锁存器*	8-Bit Shift Register/Latch, Tri-State*	16-Dip	.67 .50 .43
TC74HC4040AFNF-ND	12 级二进制计数器*	12-Stage Binary Counter*	16-SOL	.66 .49 .42
TC74HC4040APF-ND	12 级二进制计数器*	12-Stage Binary Counter*	16-Dip	.57 .43 .32
TC74HC4051APF-ND	8 通道模拟多路复用器*	8-Channel Analog Multiplexer*	16-Dip	.74 .58 .50

* 符合 RoHS 规范要求

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