

TOSHIBA Leading Innovation >>> DigiKey® (Cont.)		74LVX SERIES			
Digi-Key Part No.	Description	Pkg.	Price Each*		
			1	25	100
TC74LVX04FTFTR-ND	Hex Inverter*	14-TSSOP		318.69/2,000	
TC74LVX08FFCT-ND	Quad 2-Input AND Gate*	14-TSSOP	.70	.46	.38
TC74LVX08FTFTR-ND	Quad 2-Input AND Gate*	14-TSSOP	318.69/2,000		
TC74LVX14FFCT-ND	Hex Schmitt Trigger Inverter*	14-TSSOP	.59	.48	.36
TC74LVX14FTFTR-ND	Hex Schmitt Trigger Inverter*	14-TSSOP	365.82/2,000		
TC74LVX32FNF-ND	Quad 2-Input OR Gate*	14-SOL	.63	.42	.34
TC74LVX32FFCT-ND	Quad 2-Input OR Gate*	14-TSSOP	.48	.39	.29
TC74LVX08FTMCT-ND	Quad Exclusive OR Gate*	14-TSSOP	.65	.46	.39
TC74LVX125FFCT-ND	Quad Bus Buffer, Tri-State*	14-TSSOP	.84	.60	.51
TC74LVX125FTFTR-ND	Quad Bus Buffer, Tri-State*	14-TSSOP	475.80/2,000		
TC74LVX138FFCT-ND	3-to-8 Line Decoder*	16-TSSOP	.58	.44	.33
TC74LVX157FN-ND	Quad 2-Channel Multiplexer	16-SOL	.74	.55	.47
TC74LVX174FN-ND	Hex D-Type Flip-Flop with Clear*	16-SOL	.94	.74	.64
TC74LVX244FFCT-ND	Octal Bus Buffer, Tri-State*	20-TSSOP	.84	.66	.58
TC74LVX244FTFTR-ND	Octal Bus Buffer, Tri-State*	20-TSSOP	556.59/2,000		
TC74LVX245FFCT-ND	Octal Bus Transceiver, Tri-State*	20-TSSOP	.76	.58	.44
TC74LVX245FTFTR-ND	Octal Bus Transceiver, Tri-State*	20-TSSOP	556.59/2,000		
TC74LVX373FTMCT-ND	Octal D-Type Latch, Tri-State*	20-TSSOP	.84	.66	.58
TC74LVX373FTMTR-ND	Octal D-Type Latch, Tri-State*	20-TSSOP	556.59/2,000		
TC74LVX373FN-ND	Octal D-Type Latch, Tri-State	20-SOL	.76	.60	.52
TC74LVX373FN-ND	Octal D-Type Flip-Flop	20-SOL	.76	.60	.52
TC74LVX4245FSFCT-ND	Dual Supply Octal Bus Transceiver*	24-TSSOP	2.24	1.74	1.58
TC74LVX4245FSFTR-ND	Dual Supply Octal Bus Transceiver*	24-TSSOP	1732.62/2,000		

TOSHIBA Leading Innovation >>> DigiKey®		74VHC SERIES			
Digi-Key Part No.	Description	Pkg.	Price Each*		
			1	25	100
TC74VHC00FNM-ND	Quad 2-Input NAND Gate*	14-SOL	.63	.42	.34
TC74VHC00FTMCT-ND	Quad 2-Input NAND Gate*	14-TSSOP	.62	.41	.34
TC74VHC00FTMTR-ND	Quad 2-Input NAND Gate*	14-TSSOP	280.54/2,000		
TC74VHC02FNF-ND	Quad 2-Input NOR Gate*	14-SOL	.63	.42	.34
TC74VHC02FTMCT-ND	Quad 2-Input NOR Gate*	14-TSSOP	.64	.42	.35
TC74VHC02FTMTR-ND	Quad 2-Input NOR Gate*	14-TSSOP	289.52/2,000		
TC74VHC04FNTR-ND	Hex Inverter	14-SOL	398.37/2,500		
TC74VHC08FTMCT-ND	Quad 2-Input AND Gate*	14-TSSOP	.62	.41	.34
TC74VHC08FTMTR-ND	Quad 2-Input AND Gate*	14-TSSOP	280.54/2,000		
TC74VHC10FNF-ND	Triple 3-Input NAND Gate*	14-SOL	.54	.40	.34
TC74VHC11FTMCT-ND	Triple 3-Input AND Gate*	14-TSSOP	.57	.46	.34
TC74VHC11FTMTR-ND	Triple 3-Input AND Gate*	14-TSSOP	352.36/2,000		
TC74VHC14FTMCT-ND	Hex Schmitt Trigger Inverter*	14-TSSOP	.59	.39	.32
TC74VHC14FTMTR-ND	Hex Schmitt Trigger Inverter*	14-TSSOP	269.32/2,000		
TC74VHC21FNF-ND	Dual 4-Input AND Gate*	14-SOL	.75	.55	.48
TC74VHC21FTMCT-ND	Dual 4-Input AND Gate*	14-TSSOP	.57	.46	.34
TC74VHC21FTMTR-ND	Dual 4-Input AND Gate*	14-TSSOP	352.36/2,000		
TC74VHC32FNF-ND	Quad 2-Input OR Gate*	14-SOL	.63	.42	.34
TC74VHC32FTMCT-ND	Quad 2-Input OR Gate*	14-TSSOP	.62	.41	.34
TC74VHC32FTMTR-ND	Quad 2-Input OR Gate*	14-TSSOP	280.54/2,000		
TC74VHC74FNF-ND	Dual D-Type Flip-Flop with Preset and Clear*	14-SOL	.56	.42	.36
TC74VHC74FTMCT-ND	Dual D-Type Flip-Flop with Preset and Clear*	14-TSSOP	.62	.41	.34
TC74VHC74FTMTR-ND	Dual D-Type Flip-Flop with Preset and Clear*	14-TSSOP	280.54/2,000		
TC74VHC86FTMCT-ND	Quad Exclusive OR Gate*	14-TSSOP	.57	.41	.35
TC74VHC86FTMTR-ND	Quad Exclusive OR Gate*	14-TSSOP	323.18/2,000		
TC74VHC125FNF-ND	Quad Bus Buffer, Tri-State*	14-SOL	.59	.44	.38
TC74VHC125FNMCT-ND	Quad Bus Buffer, Tri-State*	14-SOL	.81	.57	.49
TC74VHC125FTMCT-ND	Quad Bus Buffer, Tri-State*	14-TSSOP	566.69/2,500		
TC74VHC125FTMTR-ND	Quad Bus Buffer, Tri-State*	14-TSSOP	.67	.48	.41
TC74VHC125FTMTR-ND	Quad Bus Buffer, Tri-State*	14-TSSOP	379.29/2,000		
TC74VHC138FN-ND	3-to-8 Line Decoder	16-SOL	566.69/2,500		
TC74VHC138FTMCT-ND	3-to-8 Line Decoder*	16-TSSOP	.68	.48	.41
TC74VHC138FTMTR-ND	3-to-8 Line Decoder*	16-TSSOP	383.78/2,000		
TC74VHC157FN-ND	Quad 2-Channel Multiplexer*	16-SOL	.73	.54	.47
TC74VHC164FTMCT-ND	8-Bit SIPO Shift Register*	14-TSSOP	.83	.59	.50
TC74VHC164FTMTR-ND	8-Bit SIPO Shift Register*	14-TSSOP	469.06/2,000		
TC74VHC165FNF-ND	8-Bit PISO Shift Register*	16-SOL	.76	.57	.49
TC74VHC165FTMCT-ND	8-Bit PISO Shift Register*	16-TSSOP	.83	.58	.50
TC74VHC165FTMTR-ND	8-Bit PISO Shift Register*	16-TSSOP	466.82/2,000		
TC74VHC174FN-ND	Hex D-Type Flip-Flop with Clear	16-SOL	.73	.54	.47
TC74VHC174FTMCT-ND	Hex D-Type Flip-Flop with Clear*	16-TSSOP	.58	.44	.33
TC74VHC238FN-ND	3-to-8 Line Decoder*	16-SOL	.76	.57	.49
TC74VHC240FTMCT-ND	Octal Inverting Bus Buffer, Tri-State*	20-TSSOP	.55	.42	.31
TC74VHC240FN-ND	Octal Inverting Bus Buffer, Tri-State	20-SOL	.80	.59	.51
TC74VHC244FN-ND	Octal Bus Buffer, Tri-State	20-SOL	.80	.59	.51
TC74VHC245FNMTR-ND	Octal Bus Transceiver, Tri-State	20-SOL	253.72/1,000		
TC74VHC299FN-ND	8-Bit PIPO Shift Register	20-SOL	1.77	1.44	1.30
TC74VHC367FNMCT-ND	Hex Bus Buffer, Tri-State*	16-SOL	.94	.73	.64
TC74VHC373FTMCT-ND	Octal D-Type Latch, Tri-State*	20-TSSOP	.63	.45	.38
TC74VHC373FTMTR-ND	Octal D-Type Latch, Tri-State*	20-TSSOP	354.60/2,000		
TC74VHC393FTMCT-ND	Dual Binary Counter*	14-TSSOP	1.05	.82	.73
TC74VHC393FTMTR-ND	Dual Binary Counter*	14-TSSOP	695.74/2,000		
TC74VHC540FTMCT-ND	Inverting Octal Bus Buffer, Tri-State*	20-TSSOP	.83	.59	.50
TC74VHC540FTMTR-ND	Inverting Octal Bus Buffer, Tri-State*	20-TSSOP	469.06/2,000		
TC74VHC541FTMCT-ND	Octal Bus Buffer, Tri-State*	20-TSSOP	.83	.59	.50
TC74VHC541FTMTR-ND	Octal Bus Buffer, Tri-State*	20-TSSOP	469.06/2,000		
TC74VHC573FTMCT-ND	Octal D-Type Latch, Tri-State*	20-TSSOP	.61	.46	.35
TC74VHC573FTMTR-ND	Octal D-Type Latch, Tri-State*	20-TSSOP	383.78/2,000		
TC74VHC574FTMCT-ND	Octal D-Type Flip-Flop, Tri-State*	20-TSSOP	.83	.59	.50
TC74VHC574FTMTR-ND	Octal D-Type Flip-Flop, Tri-State*	20-TSSOP	469.06/2,000		
TC74VHC574FN-ND	Octal D-Type Flip-Flop, Tri-State	20-SOL	.80	.59	.51
TC74VHC595FTMCT-ND	8-Bit Shift Register/Latch, Tri-State*	16-TSSOP	1.23	.96	.84
TC74VHC595FTMTR-ND	8-Bit Shift Register/Latch, Tri-State*	16-TSSOP	810.20/2,000		
TC74VHC4040FNF-ND	12-Stage Binary Counter*	16-SOL	.72	.56	.49

TOSHIBA Leading Innovation >>> DigiKey®		LMOS SERIES			
Digi-Key Part No.	Description	Pkg.	Price Each*		
			1	25	100
TC4S01FFCT-ND	2-Input NOR Gate*	5-SSOP	.57	.38	.31
TC4S01FFTR-ND	2-Input NOR Gate*	5-SSOP	390.51/3,000		
TC4S66FFCT-ND	Single Analog Switch (4066B)*	SMV-5	.97	.38	.31
TC4S66FFTR-ND	Single Analog Switch (4066B)*	SMV-5	390.51/3,000		
TC4S584FFCT-ND	Single Schmitt Trigger (4584B)*	5-SSOP	.62	.44	.38
TC4S584FFTR-ND	Single Schmitt Trigger (4584B)*	5-SSOP	521.80/3,000		
TC7S00FFCT-ND	Single NAND Gate (74HC00)*	5-SSOP	.54	.32	.26
TC7S00FFTR-ND	Single NAND Gate (74HC00)*	5-SSOP	272.68/3,000		
TC7S02FFCT-ND	Single NOR Gate (74HC02)*	5-SSOP	.54	.32	.26
TC7S02FFTR-ND	Single NOR Gate (74HC02)*	5-SSOP	272.68/3,000		
TC7S04FFCT-ND	Single Inverter (74HC04)*	5-SSOP	.54	.32	.26
TC7S04FFTR-ND	Single Inverter (74HC04)*	5-SSOP	272.68/3,000		
TC7S08FFCT-ND	2-Input AND Gate (74HC08)*	5-SSOP	.54	.32	.26
TC7S08FFTR-ND	2-Input AND Gate (74HC08)*	5-SSOP	272.68/3,000		
TC7S14FT5FCT-ND	Schmitt Inverter*	5-SSOP	.54	.32	.26
TC7S14FT5FTR-ND	Schmitt Inverter*	5-SSOP	272.68/3,000		
TC7S14FT5FCT-ND	2-Input OR Gate (74HC32)*	5-SSOP	.54	.32	.26
TC7S32FFCT-ND	2-Input OR Gate (74HC32)*	5-SSOP	272.68/3,000		
TC7SET00FFCT-ND	Single TTL NAND Gate	5-SSOP	.40	.32	.23
TC7SET00FFTR-ND	Single TTL NAND Gate	5-SSOP	272.68/3,000		
TC7SET00FJCT-ND	Single TTL NAND Gate	5-SSOP	.40	.32	.23
TC7SET00FJCT-ND	2-Input NAND Gate*	5-SSOP	.54	.32	.26
TC7SET00FJFTR-ND	2-Input NAND Gate*	5-SSOP	272.68/3,000		
TC7SET02FCT-ND	Single TTL NOR Gate	5-SSOP	.40	.32	.23
TC7SET02FTR-ND	Single TTL NOR Gate	5-SSOP	272.68/3,000		
TC7SET04FFCT-ND	Single TTL Inverter Gate*	5-SSOP	.54	.32	.26
TC7SET04FFTR-ND	Single TTL Inverter Gate*	5-SSOP	272.68/3,000		
TC7SET04FJCT-ND	Single TTL Inverter Gate*	5-SSOP	.54	.32	.26
TC7SET04FJFTR-ND	Single TTL Inverter Gate*	5-SSOP	272.68/3,000		
TC7SET08FFCT-ND	Single TTL AND Gate	5-SSOP	.40	.32	.23
TC7SET08FFCT-ND	2-Input AND Gate*	5-SSOP	.54	.32	.26
TC7SET08FFTR-ND	2-Input AND Gate*	5-SSOP	272.68/3,000		
TC7SET08FJCT-ND	2-Input AND Gate*	5-SSOP	.54	.32	.26
TC7SET08FJFTR-ND	2-Input AND Gate*	5-SSOP	272.68/3,000		
TC7SET32FCT-ND	Single TTL OR Gate	5-SSOP	.40	.32	.23
TC7SET32FFCT-ND	2-Input OR Gate*	5-SSOP	.54	.32	.26
TC7SET32FFTR-ND	2-Input OR Gate*	5-SSOP	272.68/3,000		
TC7SET32FJCT-ND	2-Input OR Gate*	5-SSOP	.54	.32	.26
TC7SET32FJFTR-ND	2-Input OR Gate*	5-SSOP	272.68/3,000		
TC7SH00FFCT-ND	2-Input NAND Gate*	5-SSOP	.54	.32	.26
TC7SH00FFTR-ND	2-Input NAND Gate*	5-SSOP	272.68/3,000		
TC7SH02FFCT-ND	2-Input NOR Gate*	5-SSOP	.54	.32	.26
TC7SH02FFTR-ND	2-Input NOR Gate*	5-SSOP	272.68/3,000		
TC7SH04FFCT-ND	Single Inverter*	5-SSOP	.54	.32	.26
TC7SH04FFTR-ND	Single Inverter*	5-SSOP	272.68/3,000		
TC7SH32FFCT-ND	2-Input OR Gate*	5-SSOP	.54	.32	.26
TC7SH32FFTR-ND	2-Input OR Gate*	5-SSOP	272.68/3,000		
TC7SH86FFCT-ND	Exclusive OR Gate*	5-SSOP	.54	.32	.26
TC7SH86FFTR-ND	Exclusive OR Gate*	5-SSOP	272.68/3,000		
TC7S100FJCT-ND	Single 1 Volt NAND Gate	5-SSOP	.33	.27	.19
TC7S100FJCT-ND	2-Input NAND Gate*	5-SSOP	.40	.32	.23
TC7S100FJFTR-ND	2-Input NAND Gate*	5-SSOP	272.68/3,000		
TC7S100FJFTR-ND	Single 1 Volt Inverter*	5-SSOP	.40	.32	.23
TC7S100FJFTR-ND	Single 1 Volt OR Gate	5-SSOP	.40	.32	.23
TC7SU04FFCT-ND	Single Inverter (74HC04)*	5-SSOP	.54	.32	.26
TC7SU04FFTR-ND	Single Inverter (74HC04)*	5-SSOP	272.68/3,000		
TC7SZ00FFCT-ND	2-Input NAND Gate*	5-SSOP	.54	.32	.26
TC7SZ00FFTR-ND	2-Input NAND Gate*	5-SSOP	272.68/3,000		
TC7SZ00FJCT-ND	2-Input NAND Gate*	5-SSOP	.35	.28	.19
TC7SZ00FJFTR-ND	2-Input NAND Gate*	5-SSOP	56	.33	.27
TC7SZ00FJFTR-ND	2-Input NAND Gate*	5-SSOP	286.15/3,000		
TC7SZ02FTR-ND	2-Input NOR Gate	5-SSOP	284.80/3,000		
TC7SZ04FFCT-ND	Single Inverter Gate*	5-SSOP	.54	.32	.26
TC7SZ04FFTR-ND	Single Inverter Gate*	5-SSOP	272.68/3,000		
TC7SZ04FJCT-ND	Single Inverter Gate*	5-SSOP	.56	.33	.27
TC7SZ04FJFTR-ND	Single Inverter Gate*	5-SSOP	286.15/3,000		
TC7SZ05FJLJFCT-ND	Inverter (Open Drain)*	5-SSOP	.57	.33	.27
TC7SZ05FJLJFTR-ND	Inverter (Open Drain)*	5-SSOP	289.52/3,000		
TC7SZ08FFCT-ND	2-Input AND Gate	5-SSOP	.40	.32	.23
TC7SZ08FFTR-ND	2-Input AND Gate*	5-SSOP	.54	.32	.26
TC7SZ08FJCT-ND	2-Input AND Gate*	5-SSOP	.54	.32	.26
TC7SZ08FJFTR-ND	2-Input AND Gate*	5-SSOP	272.68/3,000		
TC7SZ08FJFTR-ND	2-Input AND Gate*	5-SSOP	.63	.36	.27
TC7SZ08FJFTR-ND	2-Input AND Gate*	5-SSOP	269.32/3,000		
TC7SZ32FCT-ND	2-Input OR Gate	5-SSOP			