

T. I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each	★ 1	★ 25	★ 100
CY4FCT244CTOCT	296-14006-2-ND	Tri-State 8-Bit Buffer/Line Driver	20-SSOP	619.23/2,500			
CY4FCT244TOCT	296-14572-1-ND	Tri-State 8-Bit Buffer/Line Driver	20-SSOP	.76	58	43	
CY4FCT244TSOCT	296-14573-1-ND	Tri-State 8-Bit Buffer/Line Driver	20-SOIC	619.23/2,500			
CY4FCT244TSOCT	296-14573-2-ND	Tri-State 8-Bit Buffer/Line Driver	20-SOIC	.76	58	43	
CY4FCT245ATPC	296-14574-5-ND	Tri-State 8-Bit Transceiver	20-Dip	505.96/2,000			
CY4FCT245ATSOCT	296-23213-1-ND	Tri-State 8-Bit Transceiver	20-SOIC	.76	58	43	
CY4FCT245ATSOCT	296-23213-2-ND	Tri-State 8-Bit Transceiver	20-SOIC	505.96/2,000			
CY4FCT245ATSOCT	296-14575-1-ND	Tri-State 8-Bit Transceiver	20-SSOP	.76	58	43	
CY4FCT245ATSOCT	296-14575-2-ND	Tri-State 8-Bit Transceiver	20-SSOP	619.23/2,500			
CY4FCT245CTOCT	296-23214-1-ND	Tri-State 8-Bit Transceiver	20-OSOP	.76	58	43	
CY4FCT245CTOCT	296-23214-2-ND	Tri-State 8-Bit Transceiver	20-OSOP	619.23/2,500			
CY4FCT245TOCT	296-9441-1-ND	Tri-State 8-Bit Transceiver	20-SSOP	.76	58	43	
CY4FCT245TOCT	296-9441-2-ND	Tri-State 8-Bit Transceiver	20-SSOP	619.23/2,500			
CY4FCT257ATQCT	296-13620-1-ND	Tri-State Quad 2-Input Multiplexer	16-OSOP	.76	58	43	
CY4FCT257ATQCT	296-13620-2-ND	Tri-State Quad 2-Input Multiplexer	16-OSOP	619.23/2,500			
CY4FCT373ATQCT	296-14576-1-ND	Tri-State 8-Bit Latch	20-SSOP	.76	58	43	
CY4FCT373ATQCT	296-14576-2-ND	Tri-State 8-Bit Latch	20-SSOP	619.23/2,500			
CY4FCT374ATQCT	296-14577-1-ND	Tri-State 8-Bit Register	20-OSOP	.76	58	43	
CY4FCT374ATQCT	296-14577-2-ND	Tri-State 8-Bit Register	20-OSOP	619.23/2,500			
CY4FCT374TOCT	296-9442-1-ND	Tri-State 8-Bit Register	20-OSOP	.76	58	43	
CY4FCT374TOCT	296-9442-2-ND	Tri-State 8-Bit Register	20-OSOP	619.23/2,500			
CY4FCT399CTSOCT	296-13007-1-ND	Quad 2-Input Register	16-SOIC	.87	66	50	
CY4FCT399CTSOCT	296-13007-2-ND	Quad 2-Input Register	16-SOIC	579.35/2,000			
CY4FCT540CTOCT	296-13855-1-ND	Tri-State 8-Bit Buffer/Line Driver	20-SSOP	.76	58	43	
CY4FCT540CTOCT	296-13855-2-ND	Tri-State 8-Bit Buffer/Line Driver	20-SSOP	619.23/2,500			
CY4FCT541ATPC	296-14578-5-ND	Tri-State 8-Bit Buffer/Line Driver	20-Dip	.76	58	43	
CY4FCT541ATQCT	296-13899-1-ND	Tri-State 8-Bit Buffer/Line Driver	20-SSOP	.76	58	43	
CY4FCT541ATQCT	296-13899-2-ND	Tri-State 8-Bit Buffer/Line Driver	20-SSOP	619.23/2,500			
CY4FCT541CTOCT	296-12829-1-ND	Tri-State 8-Bit Buffer/Line Driver	20-SSOP	.76	58	43	
CY4FCT541CTOCT	296-12829-2-ND	Tri-State 8-Bit Buffer/Line Driver	20-SSOP	619.23/2,500			
CY4FCT541CTSOCT	296-12274-1-ND	Tri-State 8-Bit Buffer/Line Driver	20-SOIC	.76	58	43	
CY4FCT541CTSOCT	296-12274-2-ND	Tri-State 8-Bit Buffer/Line Driver	20-SOIC	505.96/2,000			
CY4FCT541TOCT	296-18409-1-ND	Tri-State 8-Bit Buffer/Line Driver	20-SSOP	.76	58	43	
CY4FCT541TOCT	296-18409-2-ND	Tri-State 8-Bit Buffer/Line Driver	20-SSOP	619.23/2,500			
CY4FCT543ATQCT	296-14579-1-ND	Tri-State 8-Bit Latched Transceiver	24-SSOP	.76	58	43	
CY4FCT543ATQCT	296-14579-2-ND	Tri-State 8-Bit Latched Transceiver	24-SSOP	619.23/2,500			
CY4FCT573ATSOCT	296-23216-1-ND	Tri-State 8-Bit Latch	20-SOIC	.76	58	43	
CY4FCT573ATSOCT	296-23216-2-ND	Tri-State 8-Bit Latch	20-SOIC	505.96/2,000			
CY4FCT574ATQCT	296-14580-1-ND	Tri-State 8-Bit Register	20-SSOP	.76	58	43	
CY4FCT574ATQCT	296-14580-2-ND	Tri-State 8-Bit Register	20-SSOP	619.23/2,500			
CY4FCT574TOCT	296-14581-1-ND	Tri-State 8-Bit Register	20-SSOP	.76	58	43	
CY4FCT574TOCT	296-14581-2-ND	Tri-State 8-Bit Register	20-SSOP	619.23/2,500			
CY4FCT646ATQCT	296-14582-1-ND	Tri-State 8-Bit Registered Transceiver	24-SSOP	.87	66	50	
CY4FCT646ATQCT	296-14582-2-ND	Tri-State 8-Bit Registered Transceiver	24-SSOP	707.85/2,000			
CY4FCT646ATSOCT	296-23217-1-ND	Tri-State 8-Bit Registered Transceiver	24-SOIC	.76	58	43	
CY4FCT646ATSOCT	296-23217-2-ND	Tri-State 8-Bit Registered Transceiver	24-SOIC	505.96/2,000			
CY4FCT821ATQCT	296-14583-1-ND	Tri-State 10-Bit Bus Interface Flip-Flop	24-SSOP	.76	58	43	
CY4FCT821ATQCT	296-14583-2-ND	Tri-State 10-Bit Bus Interface Flip-Flop	24-SSOP	619.23/2,500			
CY4FCT821BTPC	296-14584-5-ND	Tri-State 10-Bit Bus Interface Register	24-Dip	.76	64	51	
CY4FCT821CTOCT	296-14585-1-ND	Tri-State 10-Bit Bus Interface Register	24-SSOP	.76	58	43	
CY4FCT821CTOCT	296-14585-2-ND	Tri-State 10-Bit Bus Interface Register	24-SSOP	619.23/2,500			
CY4FCT827ATSOCT	296-9443-5-ND	Tri-State 10-Bit Buffer	24-SSOP	.76	58	43	
CY4FCT827CTOCT	296-15180-1-ND	Tri-State 10-Bit Buffer	24-SSOP	.76	58	43	
CY4FCT827CTOCT	296-15180-2-ND	Tri-State 10-Bit Buffer	24-SSOP	619.23/2,500			
CY4FCT827CTSOCT	296-12845-1-ND	Tri-State 10-Bit Buffer	24-SOIC	.76	58	43	
CY4FCT827CTSOCT	296-12845-2-ND	Tri-State 10-Bit Buffer	24-SOIC	505.96/2,000			
CY4FCT841CTOCT	296-23386-1-ND	Tri-State 10-Bit Latch	24-OSOP	.65	55	44	
CY4FCT841CTOCT	296-23386-2-ND	Tri-State 10-Bit Latch	24-OSOP	707.85/2,500			
CY4FCT2244ATQCT	296-14566-1-ND	Tri-State 8-Bit Buffer/Line Driver	20-SSOP	.76	58	43	
CY4FCT2244CTOCT	296-14567-1-ND	Tri-State 8-Bit Buffer/Line Driver	20-SSOP	.76	58	43	
CY4FCT2244CTOCT	296-14567-2-ND	Tri-State 8-Bit Buffer/Line Driver	20-SSOP	619.23/2,500			
CY4FCT2245ATQCT	296-12974-1-ND	Tri-State Octal Bus Transceiver	20-OSOP	.76	58	43	
CY4FCT2245ATQCT	296-12974-2-ND	Tri-State Octal Bus Transceiver	20-OSOP	619.23/2,500			
CY4FCT2245TOCT	296-14568-1-ND	Tri-State Octal Bus Transceiver	20-SOIC	.76	58	43	
CY4FCT2245TOCT	296-14568-2-ND	Tri-State Octal Bus Transceiver	20-SOIC	505.96/2,000			
CY4FCT2257ATQCT	296-9439-5-ND	Tri-State Octal Bus Transceiver	20-SOIC	.76	58	43	
CY4FCT2257ATQCT	296-14005-1-ND	Tri-State Quad 2-Input Mux	16-OSOP	1.31	1.05	.79	
CY4FCT2257ATQCT	296-14005-2-ND	Tri-State Quad 2-Input Mux	16-OSOP	1666.28/2,500			
CY4FCT2373CTSOCT	296-12975-5-ND	Tri-State Octal Transparent Latch	20-SOIC	.76	58	43	
CY4FCT2541ATQCT	296-14007-1-ND	Tri-State 8-Bit Buffer/Line Driver	20-SSOP	.76	58	43	
CY4FCT2541ATQCT	296-14007-2-ND	Tri-State 8-Bit Buffer/Line Driver	20-SSOP	619.23/2,500			
CY4FCT2573ATQCT	296-23215-1-ND	Tri-State 8-Bit Latch	20-OSOP	.65	55	44	
CY4FCT2573ATQCT	296-23215-2-ND	Tri-State 8-Bit Latch	20-OSOP	707.85/2,000			
CY4FCT2574ATQCT	296-13635-1-ND	Tri-State High Speed, Low Power, Octal D-Type Flip-Flop	20-OSOP	.76	58	43	
CY4FCT2574ATQCT	296-13635-2-ND	Tri-State High Speed, Low Power, Octal D-Type Flip-Flop	20-OSOP	619.23/2,500			
CY4FCT2652ATQCT	296-13698-1-ND	Tri-State 8-Bit Registered Transceiver	24-OSOP	1.45	1.17	.88	
CY4FCT2652ATQCT	296-13698-2-ND	Tri-State 8-Bit Registered Transceiver	24-OSOP	2276.01/2,500			
CY4FCT2827ATQCT	296-14166-1-ND	Tri-State 10-Bit Buffer	24-SSOP	1.55	1.25	.94	
CY4FCT2827ATQCT	296-14166-2-ND	Tri-State 10-Bit Buffer	24-SSOP	1990.52/2,500			
CY4FCT16244ATPACT	296-14306-1-ND	16-Bit Buffer/Line Driver	48-TSSOP	1.26	1.05	.84	
CY4FCT16244ATPACT	296-14306-2-ND	16-Bit Buffer/Line Driver	48-TSSOP	1115.88/2,000			
CY4FCT16244CTPACT	296-23212-1-ND	16-Bit Buffer/Line Driver	48-TSSOP	1.26	1.05	.84	
CY4FCT16244CTPACT	296-23212-2-ND	16-Bit Buffer/Line Driver	48-TSSOP	1115.88/2,000			
CY4FCT16245ATPACT	296-16761-1-ND	Tri-State 16-Bit Bus Transceiver	48-TSSOP	1.26	1.05	.84	
CY4FCT16245ATPACT	296-16761-2-ND	Tri-State 16-Bit Bus Transceiver	48-TSSOP	1115.88/2,000			
CY4FCT16373CTPACT	296-13619-1-ND	Tri-State 16-Bit Transparent D-Type Latch	48-TSSOP	1.26	1.05	.84	
CY4FCT16373CTPACT	296-13619-2-ND	Tri-State 16-Bit Transparent D-Type Latch	48-TSSOP	1114.95/2,000			
CY4FCT16373CTPACT	296-12687-5-ND	Tri-State 16-Bit Transparent D-Type Latch Flip-Flop	48-TSSOP	1.26	1.05	.84	
CY4FCT16373CTPACT	296-12688-2-ND	Tri-State 16-Bit D-Type Flip-Flop	48-TSSOP	1115.88/2,000			
CY4FCT16374TPVCT	296-12273-5-ND	Tri-State 16-Bit D-Type Flip-Flop	48-TSSOP	1.26	1.05	.84	
CY4FCT16543ATPACT	296-12973-1-ND	Tri-St. 16-Bit Registered Transceiver	56-TSSOP	1.45	1.16	.87	
CY4FCT16543ATPACT	296-12973-2-ND	Tri-St. 16-Bit Registered Transceiver	56-TSSOP	1502.25/2,000			
CY4FCT16827CTPACT	296-15309-1-ND	20-Bit Buffer/Line Driver	56-TSSOP	1.00	80	60	
CY4FCT16827CTPACT	296-15309-2-ND	20-Bit Buffer/Line Driver	56-TSSOP	1717.72/2,000			
CY4FCT162244TPVCT	296-14564-1-ND	16-Bit Buffer/Line Driver	48-TSSOP	1.26	1.05	.84	
CY4FCT162244TPVCT	296-14564-2-ND	16-Bit Buffer/Line Driver	48-TSSOP	557.95/1,000			
CY4FCT162245TPVCT	296-12551-5-ND	Tri-State 16-Bit Bus Transceiver	48-TSSOP	1.26	1.05	.84	

T. I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each	★ 1	★ 25	★ 100
Future Bus Family							
SN74FB2031RC	296-1560-5-ND	9-Bit Address/Data Transceiver	52-QFP	7.14	6.43	5.70	
SN74FB2033ARC	296-1561-5-ND	8-Bit Transceiver	52-QFP	7.32	6.59	5.85	
SN74FB2033KRC	296-3605-ND	8-Bit TTL/BTL Registered Transceiver	52-QFP	7.50	6.76	5.99	
SN74FB2040RC	296-3606-ND	8-Bit TTL/BTL Transceiver	52-QFP	7.68	6.92	6.14	
SN74FB2041ARC	296-3607-ND	7-Bit TTL/BTL Transceiver	52-QFP	7.68	6.92	6.14	
GTL Family							
SN74GTL1655DGG	296-1184-1-ND	16-Bit Universal Bus Transceiver	64-TSSOP	7.62	6.86	6.08	
SN74GTL1655DGG	296-1184-2-ND	16-Bit Universal Bus Transceiver	64-TSSOP	1415.70/2,000			
SN74GTL2006PWR	296-1670-1-ND	13-Bit GTL-LVTL Translators	28-TSSOP	1.36	1.09	.82	
SN74GTL2006PWR	296-1670-2-ND	13-Bit GTL-LVTL Translators	28-TSSOP	1415.70/2,000			
SN74GTL2007PWR	296-17963-1-ND	12-Bit GTL-/GTL+ to LV TTL Translators	28-TSSOP	1.36	1.09	.82	
SN74GTL2007PWR	296-17963-2-ND	12-Bit GTL-/GTL+ to LV TTL Translators	28-TSSOP	1415.70/2,000			
SN74GTL2101PWR	296-21026-1-ND	10-Bit Voltage Clamp	24-TSSOP	1.18	95	71	
SN74GTL2101PWR	296-21026-2-ND	10-Bit Voltage Clamp	24-TSSOP	1226.94/2,000			
SN74GTL2107PWR	296-21322-1-ND	12-Bit GTL-/GTL+ to LV TTL Translators	28-TSSOP	1.36	1.09	.82	
SN74GTL2107PWR	296-21322-2-ND	12-Bit GTL-/GTL+ to LV TTL Translators	28-TSSOP	1415.70/2,000			
SN74GTL16612DGG	296-9808-1-ND	18-Bit Universal Bus Transceiver	56-TSSOP	5.59	4.47	3.78	
SN74GTL16612DGG	296-9808-2-ND	18-Bit Universal Bus Transceiver	56-TSSOP	6983.76/2,000			
SN74GTL16612DLR	296-9809-5-ND	18-Bit Universal Bus Transceiver	56-SOIC	5.59	4.47	3.78	
SN74GTL16616DGG	296-1185-1-ND	17-Bit Universal Bus Transceiver	56-TSSOP	6.53	5.23	4.42	
SN74GTL16616DGG	296-1185-2-ND	17-Bit Universal Bus Transceiver	56-TSSOP	10222.08/2,000			
SN74GTL16616DLR	296-9810-1-ND	17-Bit Universal Bus Transceiver	56-SOIC	6.53	5.23	4.42	
SN74GTL16616DLR	296-9810-2-ND	17-Bit Universal Bus Transceiver	56-SOIC	5111.04/1,000			