

TEXAS INSTRUMENTS **Digi-Reel** **AMPLIFIERS (Continued)**

T. I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each*		
				1	25	100
TSM104WIDR	296-21204-2-ND	Quad Op Amp and Programmable Voltage Reference..... 16-SOIC		715.00	2,500	
TSM104WIPWR	296-21205-1-ND	Quad Op Amp and Programmable Voltage Reference..... 16-TSSOP	.88	.66	.50	
TSM104WIPWR	296-21205-2-ND	Quad Op Amp and Programmable Voltage Reference..... 16-TSSOP		586.00	2,000	
UA733CN	296-11105-5-ND	Differential Video Amplifier..... 14-Dip	.87	.73	.58	
UA741CD	296-11106-5-ND	General Purpose Op Amp..... 8-SOIC	.40	.32	.24	
UA741CDR	296-15051-1-ND	General Purpose Op Amp..... 8-SOIC	.40	.32	.24	
UA741CDR	296-15051-2-ND	General Purpose Op Amp..... 8-SOIC		270.00	2,500	
UA741CP	296-11107-5-ND	General Purpose Op Amp..... 8-Dip	.36	.29	.20	
UA747CN	296-12963-5-ND	Dual General Purpose Op Amp..... 14-Dip	.66	.50	.38	
UC31760P	296-11210-5-ND	Full Bridge Power Amp..... 28-PLCC	10.58	9.53	8.45	
UC31780P	296-12754-5-ND	Full Bridge Power Amp..... 28-PLCC	5.90	4.72	3.99	
UC3901D	296-11338-5-ND	Isolated Feedback Generator..... 14-SOIC	4.61	3.69	2.87	
UC3901N	296-11339-5-ND	Isolated Feedback Generator..... 14-Dip	4.61	3.69	2.87	
VCA810AID	296-17491-5-ND	High Gain Adjust Range, Wideband, Voltage Controlled Amp..... 8-SOIC	12.50	11.25	9.98	
VCA810ID	296-17317-5-ND	High Gain Adjust Range, Wideband, Voltage Controlled Amp..... 8-SOIC	9.58	8.63	7.65	
VCA820ID	296-22871-5-ND	Wideband, Linear in dB VGA..... 14-SOIC	6.90	5.52	4.66	
VCA820IDGST	296-22872-1-ND	Wideband, Linear in dB VGA..... 10-MSOP	7.10	5.68	4.80	
VCA820IDGST	296-22872-2-ND	Wideband, Linear in dB VGA..... 10-MSOP		1153.75	250	
VCA821ID	296-22989-5-ND	Ultra-Wideband, Linear in dB VGA..... 14-SOIC	8.30	6.64	5.61	
VCA821IDGST	296-22990-1-ND	Ultra-Wideband, Linear in dB VGA..... 10-MSOP	8.50	6.80	5.74	
VCA821IDGST	296-22990-2-ND	Ultra-Wideband, Linear in dB VGA..... 10-MSOP		1381.25	250	
VCA822ID	296-22682-5-ND	Wideband, Linear in V/V VGA..... 14-SOIC	6.90	5.52	4.66	
VCA822IDGST	296-22683-1-ND	Wideband, Linear in V/V VGA..... 10-MSOP	7.10	5.68	4.80	
VCA822IDGST	296-22683-2-ND	Wideband, Linear in V/V VGA..... 10-MSOP		1153.75	250	
VCA824ID	296-22898-5-ND	Ultra Wideband, Linear in V/V VGA..... 14-SOIC	8.30	6.64	5.61	
VCA824IDGST	296-22899-1-ND	Ultra Wideband, Linear in V/V VGA..... 10-MSOP	8.50	6.80	5.74	
VCA824IDGST	296-22899-2-ND	Ultra Wideband, Linear in V/V VGA..... 10-MSOP		1381.25	250	
VCA82611Y/250	296-15778-1-ND	Dual Variable Gain Amp with Low Noise Preamp..... 48-TQFP	17.03	15.89	14.76	
VCA2611Y/250	296-15778-2-ND	Dual Variable Gain Amp with Low Noise Preamp..... 48-TQFP		3617.75	250	
VCA2612Y/250	VCA2612YCT-ND	Dual Low Noise Variable Gain Amp..... 48-TQFP	20.63	19.25	17.88	
VCA2612Y/250	VCA2612YTR-ND	Dual Low Noise Variable Gain Amp..... 48-TQFP		4392.75	250	
VCA2613Y/250	VCA2613YCT-ND	Dual Low Noise Variable Gain Amp..... 48-TQFP	16.95	15.82	14.69	
VCA2613Y/250	VCA2613YTR-ND	Dual Low Noise Variable Gain Amp..... 48-TQFP		3602.00	250	
VCA2614Y/250	VCA2614Y/250CT-ND	Dual Variable Gain Amp with Input Buffer..... 32-TQFP	15.41	13.88	12.31	
VCA2614Y/250	VCA2614Y/250TR-ND	Dual Variable Gain Amp with Input Buffer..... 32-TQFP		2948.44	250	
VCA2615EVM	296-21211-ND	Evaluation Module for VCA2615.....	152.00	—	—	
VCA2615PFB	296-23594-1-ND	Dual Low Noise Variable Gain Amp with Preamp NEW! 48-TQFP	13.41	12.08	10.71	
VCA2615PFB	296-23594-2-ND	Dual Low Noise Variable Gain Amp with Preamp NEW! 48-TQFP		9942.00	1,000	
VCA2615RGZT	296-19304-1-ND	Dual Low Noise Variable Gain Amp with Preamp..... 48-QFN	14.83	13.35	11.84	
VCA2615RGZT	296-19304-2-ND	Dual Low Noise Variable Gain Amp with Preamp..... 48-QFN		2837.00	250	
VCA2616YT	VCA2616YT-ND	Dual Variable Gain Amp with Low Noise Preamp..... 48-TQFP	17.03	15.89	14.76	
VCA2616YEV	296-21212-ND	Evaluation Module for VCA2617.....	152.00	—	—	
VCA2617RHBT	296-18347-1-ND	Dual Variable Gain Amp..... 32-QFN	14.58	13.13	11.64	
VCA2617RHBT	296-18347-2-ND	Dual Variable Gain Amp..... 32-QFN		2789.00	250	
VCA2618YT	296-14062-1-ND	Dual Variable Gain Amp..... 32-TQFP	15.41	13.88	12.31	
VCA2618YT	296-14062-2-ND	Dual Variable Gain Amp..... 32-TQFP		2948.50	250	
VCA2619YT	296-19047-ND	Dual Variable Gain Amp..... 32-TQFP	15.41	13.88	12.31	
VCA8500IRGCT	296-23338-1-ND	8-Channel Variable Gain Amp with Low Noise Preamp..... 64-VQFN	48.00	44.80	41.60	
VCA8500IRGCT	296-23338-2-ND	8-Channel Variable Gain Amp with Low Noise Preamp..... 64-VQFN		10200.00	250	
VCA8613YT	296-15991-1-ND	8-Channel Variable Gain Amp..... 64-HVQFP	38.10	35.56	33.02	
VCA8613YT	296-15991-2-ND	8-Channel Variable Gain Amp..... 64-HVQFP		8096.25	250	

TEXAS INSTRUMENTS **AUDIO VOLUME CONTROL**

T. I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each*		
				1	25	100
PGA2310EVM	296-13554-ND	Evaluation Module for PGA2310.....	101.00	—	—	
PGA2310PA	296-13113-5-ND	High Performance Stereo Audio Volume Control..... 16-Dip	16.58	14.93	13.24	
PGA2310UA/1K	296-12255-1-ND	High Performance Stereo Audio Volume Control..... 16-SOIC	16.58	14.93	13.24	
PGA2310UA/1K	296-12255-2-ND	High Performance Stereo Audio Volume Control..... 16-SOIC		12288.00	1,000	
PGA2311P	PGA2311P-ND	5V, High Performance Stereo Audio Volume Control..... 16-Dip	7.50	6.00	5.07	
PGA2311PA	PGA2311PA-ND	5V, High Performance Stereo Audio Volume Control..... 16-Dip	8.94	7.16	6.04	
PGA2311U	PGA2311U-ND	5V, High Performance Stereo Audio Volume Control..... 16-SOIC	7.50	6.00	5.07	
PGA2311UA	PGA2311UA-ND	5V, High Performance Stereo Audio Volume Control..... 16-SOIC	8.94	7.16	6.04	
PGA2320IDW	296-17962-5-ND	Stereo Audio Volume Control..... 16-SOIC	13.24	11.93	10.58	
PGA4311EVM	296-13555-ND	Evaluation Module for PGA4311.....	101.00	—	—	
PGA4311U	PGA4311U-ND	4-Channel Audio Volume Control..... 28-SOIC	9.91	8.93	7.92	
PGA4311UA	PGA4311UA-ND	4-Channel Audio Volume Control..... 28-SOIC	11.75	10.58	9.38	

TEXAS INSTRUMENTS **DIGITAL AUDIO INTERFACE**

T. I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each*		
				1	25	100
DIR9001IPWQ1	296-22152-5-ND	96kHz, 24-Bit Digital Audio Interface Receiver..... 28-TSSOP	8.50	6.80	5.74	
DIR9001PW	296-21389-5-ND	96kHz, 24-Bit Digital Audio Interface Receiver..... 28-TSSOP	4.39	3.51	2.73	
DIX4192IPFB	296-20643-1-ND	Integrated Digital Audio Interface Receiver/Transmitter..... 48-TQFP	9.90	7.92	6.69	
DIX4192IPFB	296-20643-2-ND	Integrated Digital Audio Interface Receiver/Transmitter..... 48-TQFP		6188.00	1,000	

TEXAS INSTRUMENTS **BUS TERMINATION ARRAYS AND NETWORKS**

T. I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each*		
				1	25	100
TPD2E001DRLR	296-21883-1-ND	Low Cap. 2-Channel ESD Array..... SOT-553-5	.48	.36	.27	
TPD2E001DRLR	296-21883-2-ND	Low Cap. 2-Channel ESD Array..... SOT-553-5		624.00	4,000	
TPD2E001DRSR	296-22850-1-ND	Low Cap. 2-Channel ESD Array..... 6-SON	.76	.57	.43	
TPD2E001DRSR	296-22850-2-ND	Low Cap. 2-Channel ESD Array..... 6-SON		253.00	1,000	
TPD2E001DRYR	296-21884-1-ND	Low Cap. 2-Channel ESD Array..... 6-SON	.48	.36	.27	
TPD2E001DRYR	296-21884-2-ND	Low Cap. 2-Channel ESD Array..... 6-SON		765.00	5,000	
TPD3E001DRLR	296-21885-1-ND	Low Cap. 3-Channel ESD Array..... SOT-553-5	.60	.45	.34	
TPD3E001DRLR	296-21885-2-ND	Low Cap. 3-Channel ESD Array..... SOT-553-5		780.00	4,000	
TPD3E001DRSR	296-22851-1-ND	Low Cap. 3-Channel ESD Array..... 6-SON	.84	.63	.48	
TPD3E001DRSR	296-22851-2-ND	Low Cap. 3-Channel ESD Array..... 6-SON		279.00	1,000	
TPD3E001DRYR	296-21886-1-ND	Low Cap. 3-Channel ESD Array..... 6-SON	.60	.45	.34	
TPD3E001DRYR	296-21886-2-ND	Low Cap. 3-Channel ESD Array..... 6-SON		955.00	5,000	
TPD4E001DRLR	296-21887-1-ND	Low Cap. 4-Channel ESD Array..... SOT-553-6	.76	.57	.43	
TPD4E001DRLR	296-21887-2-ND	Low Cap. 4-Channel ESD Array..... SOT-553-6		988.00	4,000	
TPD4E001DRSR	296-22852-1-ND	Low Cap. 4-Channel ESD Array..... 6-SON	.92	.69	.52	
TPD4E001DRSR	296-22852-2-ND	Low Cap. 4-Channel ESD Array..... 6-SON		306.00	1,000	
TPD4E002DRLR	296-21694-1-ND	Low Cap. 4-Channel ESD Array..... SOT-553-5	.76	.57	.43	
TPD6E001RISR	296-21888-1-ND	Low Cap. 6-Channel ESD Array..... 10-QFN	.75	.63	.50	
TPD6E001RISR	296-21888-2-ND	Low Cap. 6-Channel ESD Array..... 10-QFN		975.00	3,000	
TPD6E001RSFR	296-21889-1-ND	Low Cap. 6-Channel ESD Array..... 12-QFN	.75	.63	.50	
TPD6E001RSFR	296-21889-2-ND	Low Cap. 6-Channel ESD Array..... 12-QFN		666.00	2,000	

TEXAS INSTRUMENTS **Digi-Reel** **BUS SOLUTIONS**

Clock Drivers

T. I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each*		
				1	25	100
CDC111FN	296-6675-5-ND	3.3V Differential Clock Driver..... 28-PLCC	12.83	11.55	10.25	
CDC203DW	296-6676-5-ND	3.3V, 6-Bit Inverter/Clock Driver..... 20-SOIC	6.90	5.52	4.66	
CDC203DWR	296-6676-1-ND	3.3V, 6-Bit Inverter/Clock Driver..... 20-SOIC	6.90	5.52	4.66	
CDC204DWR	296-6677-2-ND	3.3V, 6-Bit Inverter/Clock Driver..... 20-SOIC		8626.00	2,000	
CDC204DWR	296-6677-5-ND	6-Bit Inverter/Clock Driver..... 20-SOIC	6.00	4.80	4.05	
CDC204DWR	296-6677-1-ND	6-Bit Inverter/Clock Driver..... 20-SOIC	6.00	4.80	4.05	
CDC204DWR	296-6677-2-ND	6-Bit Inverter/Clock Driver..... 20-SOIC		7500.00	2,000	
CDC318ADL	296-1383-5-ND	Dual 1-to-4 Clock Driver..... 20-SOIC	8.20	6.56	5.54	
CDC319DB	296-17640-5-ND	1-18 Line Clock Driver..... 48-SSOP	2.93	2.34	1.82	
CDC319DB	296-17640-5-ND	1-10 Line Clock Driver..... 28-SSOP	3.22	2.58	2.01	
CDC328AD	296-6693-5-ND	1-6 Clock Dvr. w/Selectable Polarity..... 16-SOIC	7.10	5.68	4.80	
CDC328ADR	296-6693-2-ND	1-6 Clock Dvr. w/Selectable Polarity..... 16-SOIC	7.10	5.68	4.80	
CDC328ADR	296-6693-2-ND	1-6 Clock Dvr. w/Selectable Polarity..... 16-SOIC		11005.00	2,000	
CDC328ADB	296-6694-1-ND	1-6 Clock Dvr. w/Selectable Polarity..... 16-SSOP	7.10	5.68	4.80	
CDC328ADB	296-6694-2-ND	1-6 Clock Dvr. w/Selectable Polarity..... 16-SSOP		8876.00	2,000	
CDC329AD	296-6696-5-ND	1-6 Clock Dvr. w/Selectable Polarity..... 16-SOIC	6.20	4.96	4.12	
CDC337DWD	296-6697-5-ND	1-8 Clock Driver with Clear..... 20-SOIC	8.40	6.72	5.67	
CDC339DB	296-6698-5-ND	1-8 Clock Driver with Clear..... 20-SSOP	7.00	5.60	4.73	
CDC339DBR	296-6698-1-ND	1-8 Clock Driver with Clear..... 20-SSOP	7.00	5.60	4.73	
CDC339DBR	296-6698-2-ND	1-8 Clock Driver with Clear..... 20-SSOP		8750.00	2,000	
CDC339DWD	296-6699-5-ND	1-8 Clock Driver with Clear..... 20-SOIC	7.00	5.60	4.73	
CDC340DW	296-6700-5-ND	1-8 Clock Driver with Tight AC Spec..... 20-SOIC	8.40	6.72	5.67	
CDC341DWD	296-6701-5-ND	1-8 Clock Driver with Tight AC Spec..... 20-SOIC	9.00	7.20	6.08	
CDC351DB	296-6702-5-ND	Tri-State 3.3V Clock Driver..... 24-SSOP	9.41	8.48	7.52	
CDC351DWB	296-6703-5-ND	Tri-State 3.3V Clock Driver..... 24-SOIC	9.41	8.48	7.52	
CDC351IDB	296-15849-5-ND	Tri-State 3.3V Clock Driver..... 24-SSOP	10.83	9.75	8.65	
CDC351IDWB	296-15850-5-ND	Tri-State 3.3V Clock Driver..... 24-SOIC	10.83	9.75	8.65	
CDC391D	296-6704-5-ND	1-6 Clock Driver w/Selectable Polarity..... 16-SOIC	6.80	5.44	4.59	
CDC509PWR	296-6705-1-ND	3.3V PLL Clock Driver..... 24-TSSOP	5.40	4.32	3.36	
CDC509PWR	296-6705-2-ND	3.3V PLL Clock Driver..... 24-TSSOP		6120.00	2,000	
CDC516DGG	296-20833-5-ND	3.3V PLL Clock Driver..... 48-TSSOP	5.52	4.42	3.73	
CDC536DB	296-6707-5-ND	3.3V PLL Clock Driver..... 28-SSOP	4.50	3.60	2.80	
CDC536DBR	296-6707-1-ND	3.3V PLL Clock Driver..... 28-SSOP	4.50	3.60	2.80	
CDC53						

T. I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each*		
				1	25	100
CDC5801ADBQ	296-21221-5-ND	Low Jitter Clock Multiplier/Divider.....24-OSOP		5.90	4.72	3.99
CDC5801ADBQ	296-19401-1-ND	Low Jitter Clock Multiplier/Divider.....24-OSOP		5.90	4.72	3.99
CDC5801ADBQ	296-19401-2-ND	Low Jitter Clock Multiplier/Divider.....24-OSOP		9145.00/2,500		
CDC5801DBQ	296-13774-5-ND	Low Jitter Clock Multiplier/Divider.....24-OSOP		5.96	4.77	4.03
CDC5806PW	296-17107-5-ND	Three PLLs Based Clock Generator.....20-TSSOP		4.84	3.87	3.01
CDC7005-EVM	296-17044-ND	Evaluation Module for CDC7005 Series.....	203.00	—	—	—
CDC7005GVAT	296-17399-1-ND	3.3V High Performance Clock Synthesizer/Jitter Cleaner.....64-BGA	15.00	14.00	13.00	
CDC7005GVAT	296-17399-2-ND	3.3V High Performance Clock Synthesizer/Jitter Cleaner.....64-BGA		3187.50/250		
CDC7005QFN-EVM	296-20834-ND	Evaluation Module for CDC7005-QFN.....	203.00	—	—	—
CDC7005RGZT	296-18220-1-ND	3.3V High Performance Clock Synthesizer/Jitter Cleaner.....48-QFN	16.50	15.40	14.30	
CDC7005RGZT	296-18220-2-ND	3.3V High Performance Clock Synthesizer/Jitter Cleaner.....48-QFN		3506.25/250		
CDC7005ZVAT	296-15744-1-ND	3.3V High Performance Clock Synthesizer/Jitter Cleaner.....64-BGA	16.50	15.40	14.30	
CDC7005ZVAT	296-15744-2-ND	3.3V High Performance Clock Synthesizer/Jitter Cleaner.....64-BGA		3506.25/250		
CDC421100RGET	296-21725-1-ND	Fully Integrated Fixed Freq. Crystal Oscillator Clock Generator.....24-QFN	12.83	11.55	10.25	
CDC421100RGET	296-21725-2-ND	Fully Integrated Fixed Freq. Crystal Oscillator Clock Generator.....24-QFN		2454.50/250		
CDC421106RGET	296-21726-1-ND	Fully Integrated Fixed Freq. Crystal Oscillator Clock Generator.....24-QFN	12.83	11.55	10.25	
CDC421106RGET	296-21726-2-ND	Fully Integrated Fixed Freq. Crystal Oscillator Clock Generator.....24-QFN		2454.50/250		
CDC421125RGET	296-21727-1-ND	Fully Integrated Fixed Freq. Crystal Oscillator Clock Generator.....24-QFN	12.83	11.55	10.25	
CDC421125RGET	296-21727-2-ND	Fully Integrated Fixed Freq. Crystal Oscillator Clock Generator.....24-QFN		2454.50/250		
CDC421156RGET	296-21728-1-ND	Fully Integrated Fixed Freq. Crystal Oscillator Clock Generator.....24-QFN	12.83	11.55	10.25	
CDC421156RGET	296-21728-2-ND	Fully Integrated Fixed Freq. Crystal Oscillator Clock Generator.....24-QFN		2454.50/250		
CDC421212RGET	296-21729-1-ND	Fully Integrated Fixed Freq. Crystal Oscillator Clock Generator.....24-QFN	12.83	11.55	10.25	
CDC421212RGET	296-21729-2-ND	Fully Integrated Fixed Freq. Crystal Oscillator Clock Generator.....24-QFN		2454.50/250		
CDC421250RGET	296-21730-1-ND	Fully Integrated Fixed Freq. Crystal Oscillator Clock Generator.....24-QFN	12.83	11.55	10.25	
CDC421250RGET	296-21730-2-ND	Fully Integrated Fixed Freq. Crystal Oscillator Clock Generator.....24-QFN		2454.50/250		
CDC421312RGET	296-21731-1-ND	Fully Integrated Fixed Freq. Crystal Oscillator Clock Generator.....24-QFN	12.83	11.55	10.25	
CDC421312RGET	296-21731-2-ND	Fully Integrated Fixed Freq. Crystal Oscillator Clock Generator.....24-QFN		2454.50/250		
CDCD5704PW	296-21383-5-ND	Rambus™ XDR™ Clock Generator...28-TSSOP	5.60	4.48	3.78	
CDCDLP223PW	296-21384-5-ND	3.3V Clock Synthesizer for DLP™ System.....20-TSSOP	5.80	4.64	3.92	
CDCE421RGET	296-21695-1-ND	Fully Integrated Wide Range, Crystal Oscillator Clock Generator.....24-QFN	12.83	11.55	10.25	
CDCE421RGET	296-21695-2-ND	Fully Integrated Wide Range, Crystal Oscillator Clock Generator.....24-QFN		2454.50/250		
CDCE706PW	296-20674-5-ND	Prog. 3-PLL Clock Synthesizer/Multiplier/Divider.....20-TSSOP	7.20	5.76	4.86	
CDCE906PW	296-20675-5-ND	Prog. 3-PLL Clock Synthesizer/Multiplier/Divider.....20-TSSOP	4.95	3.96	3.08	
CDCE913PW	296-22670-5-ND	Programmable 1-PLL VCXO Clock Synthesizer.....14-TSSOP	3.60	2.88	2.24	
CDCE925PW	296-22031-5-ND	Programmable 2-PLL VCXO Clock Synthesizer.....16-TSSOP	4.05	3.24	2.52	
CDCE937PW	296-22706-5-ND	Programmable 3-PLL VCXO Clock Synthesizer.....20-TSSOP	4.50	3.60	2.80	
CDCE949PW	296-21984-ND	Programmable 4-PLL VCXO Clock Synthesizer.....24-TSSOP	4.95	3.96	3.08	
CDCEL913PW	296-22917-5-ND	Programmable 1-PLL VCXO Clock Synthesizer.....14-TSSOP	3.60	2.88	2.24	
CDCEL925PW	296-22882-5-ND	Programmable 2-PLL VCXO Clock Synthesizer.....16-TSSOP	4.05	3.24	2.52	
CDCEL937PW	296-22918-5-ND	Programmable 3-PLL VCXO Clock Synthesizer.....20-TSSOP	4.50	3.60	2.80	
CDCEL949PW	296-22867-5-ND	Programmable 4-PLL VCXO Clock Synthesizer.....24-TSSOP	4.95	3.96	3.08	
CDCDF2509PW	296-15356-5-ND	3.3V PLL Clock Driver.....24-TSSOP	7.12	5.70	4.81	
CDCDF2510PW	296-6718-5-ND	3.3V PLL Clock Driver.....24-TSSOP	3.96	3.17	2.47	
CDCDF2510PWR	296-6718-1-ND	3.3V PLL Clock Driver.....24-TSSOP	3.96	3.17	2.47	
CDCDF2510PWR	296-6718-2-ND	3.3V PLL Clock Driver.....24-TSSOP		4488.00/2,000		
CDCFS801ADBQ	296-19620-5-ND	Clock Multiplier with Delay Control and Phase Alignment.....24-OSOP	5.90	4.72	3.99	
CDCFS801DBQ	296-18405-5-ND	Clock Multiplier with Delay Control and Phase Alignment.....24-OSOP	5.96	4.77	4.03	
CDCFR83ADBQ	296-18599-5-ND	533MHz Direct Rambus™ Clock Generator.....24-OSOP	4.07	3.26	2.54	
CDCFR83DBQ	296-12311-5-ND	533MHz Direct Rambus™ Clock Generator.....24-OSOP	3.82	3.44	2.68	
CDCL1810RGZT	296-21571-1-ND	1.8V, 10 Output, High Performance Clock Distributor.....48-QFN	11.00	9.90	8.78	
CDCL1810RGZT	296-21571-2-ND	1.8V, 10 Output, High Performance Clock Distributor.....48-QFN		2103.75/250		
CDCL6010RGZT	296-21572-1-ND	1.8V, 11 Output, Clock Multiplier/Distributor/Jitter Cleaner/Buffer.....48-QFN	13.74	12.38	10.98	
CDCL6010RGZT	296-21572-2-ND	1.8V, 11 Output, Clock Multiplier/Distributor/Jitter Cleaner/Buffer.....48-QFN		2629.75/250		
CDCLVD110AVF	296-21573-ND	1-to-10 LVDS Clock Buffer.....32-LQFP	9.35	8.42	7.47	
CDCLVD110VF	296-13712-5-ND	Programmable Low Voltage 1:10 LVDS Clock Driver.....32-LQFP	9.35	8.42	7.47	
CDCLVP110VF	296-15357-ND	LV 1:10 LVPECL/HSTL with Selectable Input Clock Driver.....32-LQFP	9.25	8.33	7.39	
CDCM1802RGTT	296-17045-1-ND	Clock Buffer with Prog. Divider.....16-QFN	8.30	6.64	5.61	
CDCM1802RGTT	296-17045-2-ND	Clock Buffer with Programmable Divider.....16-QFN		1348.75/250		

T. I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each*		
				1	25	100
CDCM1804RGET	296-18094-1-ND	1:3 LVPECL Clock Buffer Plus Additional LVCMOS Output and Prog. Divider.....24-QFN	10.08	9.08	8.05	
CDCM1804RGET	296-18094-2-ND	1:3 LVPECL Clock Buffer Plus Additional LVCMOS Output and Prog. Divider.....24-QFN		1928.50/250		
CDCM1804RTHT	296-17928-1-ND	1:3 LVPECL Clock Buffer Plus Additional LVCMOS Output and Prog. Divider.....24-QFN	10.08	9.08	8.05	
CDCM1804RTHT	296-17928-2-ND	1:3 LVPECL Clock Buffer Plus Additional LVCMOS Output and Prog. Divider.....24-QFN		1928.50/250		
CDCM7005BGA-EVM	296-20835-ND	Evaluation Module for CDCM7005-BGA.....	203.00	—	—	
CDCM7005QFN-EVM	296-20836-ND	Evaluation Module for CDCM7005-QFN.....	203.00	—	—	
CDCM7005RGZT	296-18208-1-ND	3.3V High Performance Clock Synthesizer/Jitter Cleaner.....48-QFN	15.68	14.63	13.59	
CDCM7005RGZT	296-18208-2-ND	3.3V High Performance Clock Synthesizer/Jitter Cleaner.....48-QFN		3330.94/250		
CDCM7005ZVAT	296-18221-1-ND	3.3V High Performance Clock Synthesizer/Jitter Cleaner.....64-BGA	15.68	14.63	13.59	
CDCM7005ZVAT	296-18221-2-ND	3.3V High Performance Clock Synthesizer/Jitter Cleaner.....64-BGA		3331.00/250		
CDCP1803RGET	296-18095-1-ND	1:3 LVPECL Clock Buffer with Programmable Divider.....24-QFN	7.00	5.60	4.73	
CDCP1803RGET	296-18095-2-ND	1:3 LVPECL Clock Buffer with Programmable Divider.....24-QFN		1137.50/250		
CDCP1803RTHT	296-17880-1-ND	1:3 LVPECL Clock Buffer with Programmable Divider.....24-QFN	7.00	5.60	4.73	
CDCP1803RTHT	296-17880-2-ND	1:3 LVPECL Clock Buffer with Programmable Divider.....24-QFN		1137.50/250		
CDCR61APW	296-14633-5-ND	Rambus™ Clock Generator.....16-TSSOP	3.02	2.42	1.88	
CDCR81DBQR	296-6720-1-ND	Direct Rambus™ Clock Generator.....24-OSOP	4.43	3.55	2.76	
CDCR81DBQR	296-6720-2-ND	Direct Rambus™ Clock Generator.....24-OSOP		6205.00/2,500		
CDCR83ADBQ	296-18600-5-ND	400MHz Direct Rambus™ Clock Generator.....24-OSOP	3.49	2.79	2.17	
CDCR83DBQ	296-12165-5-ND	400MHz Direct Rambus™ Clock Generator.....24-OSOP	3.74	2.99	2.33	
CDU2A877ZOLT	296-20718-1-ND	1.8V PLL Clock Driver.....52-BGA	5.12	4.10	3.46	
CDU2A877ZOLT	296-20718-2-ND	1.8V PLL Clock Driver.....52-BGA		832.00/250		
CDU877AGQLT	296-16826-1-ND	1.8V PLL Clock Driver.....52-BGA	5.12	4.10	3.46	
CDU877AGQLT	296-16826-2-ND	1.8V PLL Clock Driver.....52-BGA		832.00/250		
CDU877ARHAT	296-19539-1-ND	1.8V PLL Clock Driver.....40-QFN	5.12	4.10	3.46	
CDU877ARHAT	296-19539-2-ND	1.8V PLL Clock Driver.....40-QFN		832.00/250		
CDU877ARTBT	296-16827-1-ND	1.8V PLL Clock Driver.....40-QFN	5.12	4.10	3.46	
CDU877ARTBT	296-16827-2-ND	1.8V PLL Clock Driver.....40-QFN		832.00/250		
CDU877AZQLT	296-16828-1-ND	1.8V PLL Clock Driver.....52-BGA	5.12	4.10	3.46	
CDU877AZQLT	296-16828-2-ND	1.8V PLL Clock Driver.....52-BGA		832.00/250		
CDU877BZQLT	296-18287-1-ND	1.8V PLL Clock Driver.....52-BGA	5.12	4.10	3.46	
CDU877BZQLT	296-18287-2-ND	1.8V PLL Clock Driver.....52-BGA		832.00/250		
CDU877GQLT	296-16758-1-ND	1.8V PLL Clock Driver.....52-BGA	5.12	4.10	3.46	
CDU877GQLT	296-16758-2-ND	1.8V PLL Clock Driver.....52-BGA		832.00/250		
CDU877RHAT	296-18645-1-ND	1.8V PLL Clock Driver.....40-QFN	5.12	4.10	3.46	
CDU877RHAT	296-18645-2-ND	1.8V PLL Clock Driver.....40-QFN		832.00/250		
CDU877RTBT	296-16759-1-ND	1.8V PLL Clock Driver.....40-QFN	5.12	4.10	3.46	
CDU877RTBT	296-16759-2-ND	1.8V PLL Clock Driver.....40-QFN		832.00/250		
CDU877ZQLT	296-16760-1-ND	1.8V PLL Clock Driver.....52-BGA	5.12	4.10	3.46	
CDU877ZQLT	296-16760-2-ND	1.8V PLL Clock Driver.....52-BGA		832.00/250		
CDU877ZQLT	296-20719-1-ND	1.8V PLL Clock Driver.....52-BGA	5.62	4.50	3.80	
CDU877ZQLT	296-20719-2-ND	1.8V PLL Clock Driver.....52-BGA		913.25/250		
CDVC304PW	296-12420-5-ND	General Purpose PCI-X Clock Buffer.....8-TSSOP	2.20	1.76	1.32	
CDVC304PWR	296-9436-1-ND	General Purpose PCI-X Clock Buffer.....8-TSSOP	2.20	1.76	1.32	
CDVC304PWR	296-9436-2-ND	General Purpose PCI-X Clock Buffer.....8-TSSOP		2288.00/2,000		
CDCV850DGG	296-6721-5-ND	2.5V PLL Clock Driver.....48-TSSOP	3.13	2.51	1.95	
CDCV850DGG	296-6721-1-ND	2.5V PLL Clock Driver.....48-TSSOP	3.13	2.51	1.95	
CDCV850DGG	296-6721-2-ND	2.5V PLL Clock Driver.....48-TSSOP		3544.00/2,000		
CDCV850DGG	296-14164-5-ND	2.5V PLL Clock Driver with 2 Line Serial Interface.....48-TSSOP	3.60	2.88	2.24	
CDCV855PW	296-14305-5-ND	2.5V, 1:4 PLL Clock Driver.....28-TSSOP	2.93	2.34	1.82	
CDCV855PW	296-12200-5-ND	2.5V, 1:4 PLL Clock Driver.....28-TSSOP	2.59	2.07	1.61	
CDCV855PWR	296-12200-1-ND	2.5V, 1:4 PLL Clock Driver.....28-TSSOP	2.59	2.07	1.61	
CDCV855PWR	296-12200-2-ND	2.5V, 1:4 PLL Clock Driver.....28-TSSOP		2932.00/2,000		
CDCV857ADGQ	296-11575-5-ND	2.5V PLL Clock Driver.....48-TSSOP	5.02	4.02	3.13	
CDCV857ADGGR	296-11575-1-ND	2.5V PLL Clock Driver.....48-TSSOP	5.02	4.02	3.13	
CDCV857ADGGR	296-11575-2-ND	2.5V PLL Clock Driver.....48-TSSOP		5686.00/2,000		
CDCV857AGQLR	296-13775-1-ND	2.5V PLL Clock Driver.....56-VFBGA	5.49	4.40	3.42	
CDCV857AGQLR	296-13775-2-ND	2.5V PLL Clock Driver.....56-VFBGA		3111.00/1,000		
CDCV857BDGQ	296-14165-5-ND	2.5V PLL Clock Driver.....48-TSSOP	5.62	4.50	3.80	
CDCV857BDGQLR	296-15358-1-ND	2.5V PLL Clock Driver.....56-VFBGA	6.04	4.84	4.08	
CDCV857BDGQLR	296-15358-2-ND	2.5V PLL Clock Driver.....56-VFBGA		3775.00/1,000		
CDCV857BIDGQ	296-13857-5-ND	2.5V PLL Clock Driver.....48-TSSOP	6.46	5.17	4.37	
CDCV857DGG	296-6722-1-ND	2.5V PLL Clock Driver.....48-TSSOP	6.56	5.25	4.43	
CDCV857DGG	296-6722-2-ND	2.5V PLL Clock Driver.....48-TSSOP		8200.00/2,000		
CDCVF111FN	296-12421-5-ND	1:9 Diff. LVPECL Clock Driver.....28-PLCC	11.63	10.47	9.29	
CDCVF310PW	296-17358-ND	2.5V-3.3V High-Perf. Clock Buffer.....24-TSSOP	4.61	3.69	2.87	
CDCVF855PW	296-21732-5-ND	2.5V PLL Clock Driver.....28-TSSOP	2.93	2.34	1.82	
CDCVF857DGG	296-16634-5-ND	2.5V PLL Clock Driver.....48-TSSOP	5.62	4.50	3.80	
CDCVF857GQLR	296-16989-1-ND	2.5V PLL Clock Driver.....56-BGA	6.04	4.84	4.08	
CDCVF857GQLR	296-16989-2-ND	2.5V PLL Clock Driver.....56-BGA		3775.00/1,000		
CDCVF857RHAT	296-18288-1-ND	2.5V PLL Clock Driver.....40-QFN	6.64	5.32	4.49	
CDCVF857RHAT	296-18288-2-ND	2.5V PLL Clock Driver.....40-QFN		1079.00/250		
CDCVF857RTBT	296-16635-1-ND	2.5V PLL Clock Driver.....40-MLF	6.64	5.32	4.49	
CDCVF857RTBT	296-16635-2-ND	2.5V PLL Clock Driver.....40-MLF		1079.00/250		
CDCVF857ZQLR	296-21733-1-ND	2.5V PLL Clock Driver.....56-BGA	6.04	4.84	4.08	
CDCVF857ZQLR	296-21733-2-ND	2.5V PLL Clock Driver.....56-BGA		3775.00/1,000		
CDCVF2310PW	296-12019-5-ND	2.5V-3.3V,				

T. I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each*	1	25	100
CDCVF2509PW	296-13070-5-ND	3.3V PLL Clock Driver	24-TSSOP	4.55	3.64	2.83	
CDCVF2509PWR	296-6724-1-ND	3.3V PLL Clock Driver	24-TSSOP	4.55	3.64	2.83	
CDCVF2509PWR	296-6724-2-ND	3.3V PLL Clock Driver	24-TSSOP	5152.00/2,000			
CDCVF2510APW	296-18407-5-ND	3.3V PLL Clock Driver	24-TSSOP	4.55	3.64	2.83	
CDCVF2510PW	296-6725-5-ND	3.3V PLL Clock Driver	24-TSSOP	4.55	3.64	2.83	
CDCVF2510PWR	296-6725-1-ND	3.3V PLL Clock Driver	24-TSSOP	5152.00/2,000			
CDCVF25081D	296-12270-5-ND	3.3V, 1.8 PLL Clock Driver	16-SOIC	2.54	2.04	1.59	
CDCVF25081DR	296-12270-1-ND	3.3V, 1.8 PLL Clock Driver	16-SOIC	2.54	2.04	1.59	
CDCVF25081PW	296-12270-2-ND	3.3V, 1.8 PLL Clock Driver	16-SOIC	3560.00/2,500			
CDCVF25081PWR	296-12271-5-ND	3.3V, 1.8 PLL Clock Driver	16-TSSOP	2.54	2.04	1.59	
CDCVF25081PWR	296-12271-1-ND	3.3V, 1.8 PLL Clock Driver	16-TSSOP	2.54	2.04	1.59	
CDCVF25081PWR	296-12271-2-ND	3.3V, 1.8 PLL Clock Driver	16-TSSOP	2882.00/2,000			
CDCVF25084PW	296-15081-5-ND	3.3V, 1.8 Zero Delay (PLL)x4 Clock Multiplier	16-TSSOP	5.49	4.40	3.42	
PLL1700E	PLL1700E-ND	Audio System Multiclock Generator (PLL)	20-SSOP	4.59	3.68	2.86	
PLL1705DBQ	296-13606-5-ND	3.3V Dual PLL Multiclock Generator	20-SSOP	2.93	2.34	1.82	
PLL1706DBQ	296-13606-5-ND	3.3V Dual PLL Multiclock Generator	20-SSOP	2.93	2.34	1.82	
PLL1707DBQ	296-14182-5-ND	3.3V Dual PLL Multiclock Generator	20-SSOP	3.15	2.52	1.96	
PLL1708DBQ	296-14183-5-ND	3.3V Dual PLL Multiclock Generator	20-SSOP	3.15	2.52	1.96	
TBS01MD	296-15747-5-ND	Quad Differential PECL Driver	16-SOIC	12.00	10.80	9.58	
TBS01MDW	296-15748-5-ND	Quad Differential PECL Driver	16-SOIC	12.00	10.80	9.58	
TBS02HD	296-15749-5-ND	Quad Differential PECL Driver	16-SOIC	12.00	10.80	9.58	
TBS02HDW	296-15750-5-ND	Quad Differential PECL Driver	16-SOIC	12.00	10.80	9.58	
TBSR3D	296-19322-5-ND	Quad Differential PECL Receiver	16-SOIC	14.41	12.98	11.51	
TBSR3DW	296-19323-5-ND	Quad Differential PECL Receiver	16-SOIC	14.41	12.98	11.51	
I²C							
PCA9306DCTR	296-18509-1-ND	Dual Bidirectional I ² C Bus and SMBus Voltage Level Translator	8-SSOP	.75	.63	.50	
PCA9306DCTR	296-18509-2-ND	Dual Bidirectional I ² C Bus and SMBus Voltage Level Translator	8-SSOP	975.00/3,000			
PCA9306DCUR	296-17988-1-ND	Dual Bidirectional I ² C Bus and SMBus Voltage Level Translator	8-VSSOP	.75	.63	.50	
PCA9306DCUR	296-17988-2-ND	Dual Bidirectional I ² C Bus and SMBus Voltage Level Translator	8-VSSOP	975.00/3,000			
PCA9515ADGKR	296-20646-1-ND	Dual Bidirectional I ² C Bus and SMBus Repeater	8-VSSOP	2.25	1.80	1.35	
PCA9515ADGKR	296-20646-2-ND	Dual Bidirectional I ² C Bus and SMBus Repeater	8-VSSOP	2880.00/2,500			
PCA9515ADR	296-20945-1-ND	Dual Bidirectional I ² C Bus and SMBus Repeater	8-SOIC	2.25	1.80	1.35	
PCA9515ADR	296-20945-2-ND	Dual Bidirectional I ² C Bus and SMBus Repeater	8-SOIC	2880.00/2,500			
PCA9515APWR	296-20946-1-ND	Dual Bidirectional I ² C Bus and SMBus Repeater	8-TSSOP	2.25	1.80	1.35	
PCA9515APWR	296-20946-2-ND	Dual Bidirectional I ² C Bus and SMBus Repeater	8-TSSOP	2340.00/2,000			
PCA9518DBQR	296-22764-1-ND	Expandable 5-Channel I ² C Hub	20-SSOP	2.00	1.60	1.20	
PCA9518DBQR	296-22764-2-ND	Expandable 5-Channel I ² C Hub	20-SSOP	2560.00/2,000			
PCA9518DBR	296-22765-1-ND	Expandable 5-Channel I ² C Hub	20-SSOP	2.00	1.60	1.20	
PCA9518DBR	296-22765-2-ND	Expandable 5-Channel I ² C Hub	20-SSOP	2080.00/2,000			
PCA9518DWR	296-22766-1-ND	Expandable 5-Channel I ² C Hub	20-SOIC	2.00	1.60	1.20	
PCA9518DWR	296-22766-2-ND	Expandable 5-Channel I ² C Hub	20-SOIC	2080.00/2,000			
PCA9518PWR	296-22767-1-ND	Expandable 5-Channel I ² C Hub	20-TSSOP	2.00	1.60	1.20	
PCA9518PWR	296-22767-2-ND	Expandable 5-Channel I ² C Hub	20-TSSOP	2080.00/2,000			
PCA9543ADR	296-22769-1-ND	2-Channel I ² C Bus Switch	14-SOIC	1.88	1.50	1.13	
PCA9543ADR	296-22769-2-ND	2-Channel I ² C Bus Switch	14-SOIC	2400.00/2,000			
PCA9543APWR	296-22770-1-ND	2-Channel I ² C Bus Switch	14-TSSOP	1.88	1.50	1.13	
PCA9543APWR	296-22770-2-ND	2-Channel I ² C Bus Switch	14-TSSOP	1950.00/2,000			
PCA9544ADGVR	296-20957-1-ND	4-Channel I ² C and SMBus Mux	20-TVSOIP	2.18	1.74	1.31	
PCA9544ADGVR	296-20957-2-ND	4-Channel I ² C and SMBus Mux	20-TVSOIP	2262.00/2,000			
PCA9544ADWR	296-20958-1-ND	4-Channel I ² C and SMBus Mux	20-SOIC	2.18	1.74	1.31	
PCA9544ADWR	296-20958-2-ND	4-Channel I ² C and SMBus Mux	20-SOIC	2262.00/2,000			
PCA9544APWR	296-20959-1-ND	4-Channel I ² C and SMBus Mux	20-TSSOP	2.18	1.74	1.31	
PCA9544APWR	296-20959-2-ND	4-Channel I ² C and SMBus Mux	20-TSSOP	2262.00/2,000			
PCA9544ARGRYR	296-20960-1-ND	4-Channel I ² C and SMBus Mux	20-QFN	2.18	1.74	1.31	
PCA9544ARGRYR	296-20960-2-ND	4-Channel I ² C and SMBus Mux	20-QFN	1131.00/1,000			
PCA9544AZQNR	296-20961-1-ND	4-Channel I ² C and SMBus Mux	20-VFBGA	2.18	1.74	1.31	
PCA9544AZQNR	296-20961-2-ND	4-Channel I ² C and SMBus Mux	20-VFBGA	1131.00/1,000			
PCA9545ADGVR	296-20962-1-ND	4-Channel I ² C and SMBus Switch	20-TVSOIP	2.25	1.80	1.35	
PCA9545ADGVR	296-20962-2-ND	4-Channel I ² C and SMBus Switch	20-TVSOIP	2340.00/2,000			
PCA9545ADWR	296-19680-1-ND	4-Channel I ² C and SMBus Switch	20-SOIC	2.25	1.80	1.35	
PCA9545ADWR	296-19680-2-ND	4-Channel I ² C and SMBus Switch	20-SOIC	2340.00/2,000			
PCA9545APWR	296-20963-1-ND	4-Channel I ² C and SMBus Switch	20-TSSOP	2.25	1.80	1.35	
PCA9545APWR	296-20963-2-ND	4-Channel I ² C and SMBus Switch	20-TSSOP	2340.00/2,000			
PCA9545ARGRYR	296-20964-1-ND	4-Channel I ² C and SMBus Switch	20-QFN	2.25	1.80	1.35	
PCA9545ARGRYR	296-20964-2-ND	4-Channel I ² C and SMBus Switch	20-QFN	1170.00/1,000			
PCA9545AZQNR	296-20965-1-ND	4-Channel I ² C and SMBus Switch	20-VFBGA	2.25	1.80	1.35	
PCA9545AZQNR	296-20965-2-ND	4-Channel I ² C and SMBus Switch	20-VFBGA	1170.00/1,000			
PCA9546ADGVR	296-20966-1-ND	4-Channel I ² C and SMBus Switch	16-TVSOIP	1.93	1.54	1.16	
PCA9546ADGVR	296-20966-2-ND	4-Channel I ² C and SMBus Switch	16-TVSOIP	2002.00/2,000			
PCA9546ADR	296-21770-1-ND	4-Channel I ² C and SMBus Switch	16-SOIC	1.93	1.54	1.16	
PCA9546ADR	296-21770-2-ND	4-Channel I ² C and SMBus Switch	16-SOIC	2465.00/2,500			
PCA9546ADWR	296-20967-1-ND	4-Channel I ² C and SMBus Switch	16-SOIC	1.93	1.54	1.16	
PCA9546ADWR	296-20967-2-ND	4-Channel I ² C and SMBus Switch	16-SOIC	2002.00/2,000			
PCA9546APWR	296-20968-1-ND	4-Channel I ² C and SMBus Switch	16-TSSOP	1.93	1.54	1.16	
PCA9546APWR	296-20968-2-ND	4-Channel I ² C and SMBus Switch	16-TSSOP	2002.00/2,000			
PCA9546ARGRYR	296-21771-1-ND	4-Channel I ² C and SMBus Switch	16-QFN	1.93	1.54	1.16	
PCA9546ARGRYR	296-21771-2-ND	4-Channel I ² C and SMBus Switch	16-QFN	2465.00/2,500			
PCA9546ARGRYR	296-20969-1-ND	4-Channel I ² C and SMBus Switch	16-QFN	1.93	1.54	1.16	
PCA9546ARGRYR	296-20969-2-ND	4-Channel I ² C and SMBus Switch	16-QFN	2002.00/2,000			
PCA9548ADBR	296-21772-1-ND	8-Channel I ² C Switch	24-SSOP	2.41	1.93	1.50	
PCA9548ADBR	296-21772-2-ND	8-Channel I ² C Switch	24-SSOP	2728.00/2,000			
PCA9548ADGVR	296-21773-1-ND	8-Channel I ² C Switch	24-TVSOIP	2.41	1.93	1.50	
PCA9548ADGVR	296-21773-2-ND	8-Channel I ² C Switch	24-TVSOIP	2728.00/2,000			
PCA9548ADWR	296-21774-1-ND	8-Channel I ² C Switch	24-SOIC	2.41	1.93	1.50	
PCA9548ADWR	296-21774-2-ND	8-Channel I ² C Switch	24-SOIC	2728.00/2,000			
PCA9548APWR	296-21775-1-ND	8-Channel I ² C Switch	24-TSSOP	2.41	1.93	1.50	
PCA9548APWR	296-21775-2-ND	8-Channel I ² C Switch	24-TSSOP	2728.00/2,000			
PCA9548ARGER	296-21776-1-ND	8-Channel I ² C Switch	24-QFN	2.41	1.93	1.50	

T. I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each*	1	25	100
PCA9548ARGER	296-21776-2-ND	8-Channel I ² C Switch	24-QFN	4044.00/3,000			
TCA6507PWR	296-22777-1-ND	7-bit I ² C/SMBus LED Driver	14-TSSOP	1.73	1.38	1.04	
TCA6507PWR	296-22777-2-ND	7-bit I ² C/SMBus LED Driver	14-TSSOP	1794.00/2,000			
TCA6507RUEP	296-23111-1-ND	7-bit I ² C/SMBus LED Driver	12-QFN	1.75	1.40	1.05	
TCA6507RUEP	296-23111-2-ND	7-bit I ² C/SMBus LED Driver	12-QFN	2688.00/3,000			
TCA6507ZXUR	296-22778-1-ND	7-bit I ² C/SMBus LED Driver	12-BGA	1.75	1.40	1.05	
TCA6507ZXUR	296-22778-2-ND	7-bit I ² C/SMBus LED Driver	12-BGA	2240.00/2,500			
IEEE 1394							
TSB12LV01BIPZTEP	296-18175-ND	IEEE 1394-1995 High Speed, Serial Bus Link Layer Controller	100-PQFP	17.87	16.68	15.49	
TSB12LV01BPZT	296-11062-ND	High Performance Link Layer	100-TQFP	14.88	13.40	11.88	
TSB12LV21BMPGFEP	296-23415-ND	IEEE 1394 Link Layer Controller NEW!	176-PQFP	28.86	26.94	25.02	
TSB12LV26PZT	296-11065-ND	Open Host Controller	100-TQFP	7.96	6.37	5.38	
TSB12LV32IPZ	296-11066-ND	General Purpose IEEE 1394a-2000 Link Layer Controller	100-LQFP	9.55	8.60	7.63	
TSB12LV32TPZEP	296-18177-ND	Link Layer Controller	100-LQFP	19.27	14.26	13.24	
TSB12LV32PZT	296-11067-ND	General Purp. Link Layer Controller	100-LQFP	8.61	7.76	6.88	
TSB14A1A1PFB	296-15048-ND	3.3V IEEE 1394-1995 Backplane PHY	48-TQFP	12.18	10.97	9.73	
TSB14A1A1PFB	296-14214-5-ND	3.3V IEEE 1394-1995 Backplane PHY	48-TQFP	8.41	7.58	6.72	
TSB14A1A1PFB	296-13421-ND	3.3V IEEE 1394-1995 Backplane PHY	48-TQFP	10.83	9.75	8.65	
TSB15LV01PFCP	296-15678-ND	High Performance Link Layer	80-TQFP	9.06	7.25	6.12	
TSB41AB1GQE	296-15735-ND	One-Port Cable Transceiver/Arbiter	80-VFBGA	3.38	2.70	2.10	
TSB41AB1PAP	296-11074-ND	One-Port Cable Transceiver/Arbiter	64-HTQFP	3.38	2.70	2.10	
TSB41AB1PHP	296-11075-ND	One-Port Cable Transceiver/Arbiter	48-HTQFP	3.38	2.70	2.10	
TSB41AB1Z0E-64	296-19564-ND	IEEE 1394a-2000 One-Port Cable Transceiver/Arbiter	64-BGA	3.38	2.70	2.10	
TSB41AB2P AP	296-11076-ND	Two-Port Cable Transceiver/Arbiter	64-HTQFP	4.16	3.33	2.59	
TSB41AB3PFP	296-13422-ND	IEEE 1394a-2000 Three-Port Cable Transceiver/Arbiter	80-HTQFP	6.60	5.28	4.46	
TSB41AB3PFPPEP	296-22528-ND	IEEE 1394a-2000 Three-Port Cable Transceiver/Arbiter	80-HTQFP	6.12	4.90	4.14	
TSB41AB3PFP	296-11077-ND	IEEE 1394a-2000 Three-Port Cable Transceiver/Arbiter	80-HTQFP	6.00	4.80	4.05	
TSB41BA3ATPFPPEP	296-18178-ND	IEEE 1394b Three-Port Cable Transceiver/Arbiter	80-HTQFP	17.45	16.29	15.12	
TSB41BA3BFP	296-19370-ND	IEEE 1394					

TEXAS INSTRUMENTS		Digi-Key®		BUS SOLUTIONS (Continued)		
T. I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each★		
				1	25	100
XIO2200AGGW	296-19617-ND	PCI-Express™ to PCI-Translation Bridge.....	176-BGA	12.50	11.25	9.98
XIO2200AZGW	296-19567-ND	PCI-Express™ to PCI-Translation Bridge.....	176-BGA	12.50	11.25	9.98
XIO2200AZHH	296-21636-ND	PCI-Express™ to PCI-Translation Bridge.....	175-BGA	12.50	11.25	9.98
XIO2200ZGW	296-19486-ND	PCI-Express™ to PCI-Translation Bridge.....	176-BGA	22.58	21.07	19.57
XIO2213AZAY	296-23578-ND	PCI-Express™ to 1394b OHCI NEW!	167-BGA	14.44	13.05	11.58

TEXAS INSTRUMENTS		Digi-Key®		CCD		
T. I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each★		
				1	25	100
TLV990-13PFB	296-10737-ND	10-Bit, 13MSPS CCD Signal Processor/Digitizer.....	48-TQFP	5.96	4.77	4.03
TLV990-21PFB	296-10738-ND	10-Bit, 21MSPS CCD Analog Front End.....	48-TQFP	5.18	4.14	3.22
TLV990-28PFB	296-10739-ND	10-Bit, 28MSPS CCD Analog Front End.....	48-TQFP	7.06	5.65	4.77
TLV990-40PFB	296-10740-ND	10-Bit, 40MSPS CCD Analog Front End.....	48-TQFP	7.74	6.20	5.23
TSC2000IPW	TSC2000IPW-ND	Prog. Touch Screen Controller.....	20-TSSOP	5.29	4.23	2.29
VSP10721PFB	296-12701-ND	Video Signal Processor/Digitizer.....	48-TQFP	7.20	5.76	4.86
VSP1221PFB	296-12296-ND	LP CCD Signal Processor.....	48-TQFP	7.50	6.00	5.07
VSP1900DBT	296-15068-5-ND	CCD Vertical Driver for Digital Cameras.....	30-TSSOP	8.75	7.88	6.99
VSP2210Y	VSP2210Y-ND	10-Bit, 20MHz, Digital Camera CCD Signal Processor.....	48-LQFP	14.16	12.75	11.31
VSP2212Y	VSP2212Y-ND	12-Bit, 20MHz, Digital Camera CCD Signal Processor.....	48-LQFP	15.98	14.91	13.85
VSP2230Y	VSP2230Y-ND	10-Bit Digital Camera CCD Signal Processor.....	48-LQFP	15.23	14.21	13.20
VSP2232Y	VSP2232Y-ND	12-Bit Digital Camera CCD Signal Processor.....	48-LQFP	18.38	17.15	15.93
VSP2245GSJ	296-14396-ND	36MHz, 2-Channel CCD Processor.....	96-BGA	18.90	17.64	16.38
VSP2260Y	VSP2260Y-ND	10-Bit, 27MHz, Digital Camera CCD Signal Processor.....	48-LQFP	9.60	7.68	6.48
VSP2260Y/2K	VSP2260YTR-ND	10-Bit, 27MHz, Digital Camera CCD Signal Processor.....	48-LQFP	12000.00	2,000	
VSP2262Y	VSP2262Y-ND	12-Bit, 20MHz, Digital Camera CCD Signal Processor.....	48-LQFP	15.83	14.77	13.72
VSP2262Y/2K	VSP2262YTR-ND	12-Bit, 20MHz, Digital Camera CCD Signal Processor.....	48-LQFP	26058.00	2,000	
VSP2270Y	296-12541-ND	28MHz CCD Signal Processor.....	48-LQFP	11.66	10.50	9.31
VSP2272Y	296-12542-ND	28MHz CCD Signal Processor.....	48-LQFP	15.16	13.65	12.11
VSP3010Y	VSP3010Y-ND	12-Bit, CCD/CIS Controller.....	48-LQFP	10.25	9.23	8.18
VSP3100Y	VSP3100Y-ND	14-Bit, 10MHz CCD/CIS Signal Processor.....	48-LQFP	8.91	8.03	7.12
VSP3200Y	VSP3200Y-ND	16-Bit, CCD/CIS Processor.....	48-LQFP	10.66	9.60	8.52
VSP3200Y/2K	VSP3200YTR-ND	16-Bit, CCD/CIS Processor.....	48-LQFP	15808.00	2,000	
VSP3210Y	VSP3210Y-ND	16-Bit, CCD/CIS Processor.....	48-LQFP	10.66	9.60	8.52
VSP3210Y/2K	VSP3210YTR-ND	16-Bit, CCD/CIS Processor.....	48-LQFP	15808.00	2,000	
VSP5000PM	296-14235-5-ND	12-Bit, 30MHz CCD Signal Front End.....	64-LQFP	15.75	14.70	13.65

TEXAS INSTRUMENTS		Digi-Key®		COMPARATORS		
T. I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each★		
				1	25	100
General Purpose Comparators						
L293DNE	296-9518-5-ND	Quad Half-H Drivers.....	16-Dip	1.93	1.54	1.16
L293NE	296-9519-5-ND	Quad Half-H Drivers.....	16-Dip	2.75	2.20	1.71
LM1390G4	296-22032-5-ND	Quad Differential Comparator.....	14-SOIC	1.14	.95	.76
LM239AMDREP	296-22874-1-ND	Quad Differential Comparator.....	14-SOIC	1.08	.90	.72
LM239MDREP	296-22874-2-ND	Quad Differential Comparator.....	14-SOIC	1170.00	2,500	
LM239DR	296-14590-1-ND	Quad Differential Comparator.....	14-SOIC	.47	.38	.26
LM239DR	296-14590-2-ND	Quad Differential Comparator.....	14-SOIC	305.00	2,500	
LM293AD	296-9530-5-ND	Dual Differential Comparator.....	8-SOIC	.48	.36	.27
LM293D	296-9531-5-ND	Dual Differential Comparator.....	8-SOIC	.55	.44	.33
LM293DR	296-12848-1-ND	Dual Differential Comparator.....	8-SOIC	.43	.35	.24
LM293DR	296-12848-2-ND	Dual Differential Comparator.....	8-SOIC	280.00	2,500	
LM293P	296-9532-5-ND	Dual Differential Comparator.....	8-Dip	.43	.35	.24
LM339AD	296-6604-5-ND	Quad Differential Comparator.....	14-SOIC	.47	.38	.26
LM339AD	296-6604-1-ND	Quad Differential Comparator.....	14-SOIC	.47	.38	.26
LM339AD	296-6604-2-ND	Quad Differential Comparator.....	14-SOIC	305.00	2,500	
LM339AN	296-6605-5-ND	Quad Differential Comparator.....	14-Dip	.42	.34	.25
LM339APWR	296-18454-1-ND	Quad Differential Comparator.....	14-TSSOP	.50	.40	.30
LM339APWR	296-18454-2-ND	Quad Differential Comparator.....	14-TSSOP	280.00	2,000	
LM339D	296-1013-5-ND	Quad Differential Comparator.....	14-SOIC	.43	.35	.24
LM339DR	296-1013-1-ND	Quad Differential Comparator.....	14-SOIC	.43	.35	.24
LM339DR	296-1013-2-ND	Quad Differential Comparator.....	14-SOIC	280.00	2,500	
LM339DRB	296-6606-1-ND	Quad Differential Comparator.....	14-SSOP	.45	.36	.27
LM339DRB	296-6606-2-ND	Quad Differential Comparator.....	14-SSOP	252.00	2,000	
LM339N	296-1393-5-ND	Quad Differential Comparator.....	14-Dip	.45	.37	.25
LM339PWR	296-6607-1-ND	Quad Diff. Comparator, A Grade.....	14-TSSOP	.47	.38	.26
LM339PWR	296-6607-2-ND	Quad Diff. Comparator, A Grade.....	14-TSSOP	260.00	2,000	
LM393AD	296-6608-5-ND	Dual Diff. Comparator, A Grade.....	8-SOIC	.45	.37	.25
LM393ADGKR	296-16807-1-ND	Dual Diff. Comparator, A Grade.....	8-MSOP	.50	.40	.30
LM393ADGKR	296-16807-2-ND	Dual Diff. Comparator, A Grade.....	8-MSOP	337.50	2,500	
LM393ADR	296-14605-1-ND	Dual Diff. Comparator, A Grade.....	8-SOIC	.45	.37	.25

T. I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each★		
				1	25	100
LM393ADR	296-14605-2-ND	Dual Diff. Comparator, A Grade.....	8-SOIC	292.50	2,500	
LM393AP	296-6609-5-ND	Dual Diff. Comparator, A Grade.....	8-Dip	.47	.39	.27
LM393APWR	296-6610-1-ND	Dual Diff. Comparator, A Grade.....	8-TSSOP	.47	.39	.27
LM393APWR	296-6610-2-ND	Dual Diff. Comparator, A Grade.....	8-TSSOP	262.00	2,000	
LM393D	296-1015-5-ND	Dual Differential Comparator.....	8-SOIC	.42	.34	.24
LM393DGKR	296-16808-1-ND	Dual Differential Comparator.....	8-MSOP	.50	.40	.30
LM393DGKR	296-16808-2-ND	Dual Differential Comparator.....	8-MSOP	337.50	2,500	
LM393DR	296-1015-1-ND	Dual Differential Comparator.....	8-SOIC	.42	.34	.24
LM393DR	296-1015-2-ND	Dual Differential Comparator.....	8-SOIC	272.50	2,500	
LM393F	296-1398-5-ND	Dual Differential Comparator.....	8-Dip	.44	.36	.25
LM393PSR	296-9566-1-ND	Dual Differential Comparator.....	8-SOP	.45	.36	.27
LM393PSR	296-9566-2-ND	Dual Differential Comparator.....	8-SOP	252.00	2,500	
LM393PWR	296-14607-1-ND	Dual Differential Comparator.....	8-TSSOP	.50	.41	.28
LM393PWR	296-14607-2-ND	Dual Differential Comparator.....	8-TSSOP	278.00	2,000	
LM2901AVQDR01	296-18437-1-ND	Quad Differential Comparator.....	14-SOIC	.60	.45	.34
LM2901AVQDR01	296-18437-2-ND	Quad Differential Comparator.....	14-SOIC	487.50	2,500	
LM2901AVQPWR	296-21575-1-ND	Quad Differential Comparator.....	14-TSSOP	.52	.39	.30
LM2901AVQPWR	296-21575-2-ND	Quad Differential Comparator.....	14-TSSOP	346.00	2,000	
LM2901AVQPWRQ1	296-21741-1-ND	Quad Differential Comparator.....	14-TSSOP	.60	.45	.34
LM2901AVQPWRQ1	296-21741-2-ND	Quad Differential Comparator.....	14-TSSOP	400.00	2,000	
LM2901D	296-1385-5-ND	Quad Diff. Comparator, Ind. Temp.....	14-SOIC	.47	.39	.27
LM2901DR	296-14593-1-ND	Quad Diff. Comparator, Ind. Temp.....	14-SOIC	.47	.39	.27
LM2901DR	296-14593-2-ND	Quad Diff. Comparator, Ind. Temp.....	14-SOIC	310.00	2,500	
LM2901N	296-1386-5-ND	Quad Diff. Comparator, Ind. Temp.....	14-Dip	.51	.41	.29
LM2901PWR	296-6597-1-ND	Quad Diff. Comparator, Ind. Temp.....	14-TSSOP	.47	.39	.27
LM2901PWR	296-6597-2-ND	Quad Diff. Comparator, Ind. Temp.....	14-TSSOP	262.00	2,000	
LM2901QDR01	296-17157-1-ND	Quad Diff. Comparator, Ind. Temp.....	14-SOIC	.48	.36	.27
LM2901QDR01	296-17157-2-ND	Quad Diff. Comparator, Ind. Temp.....	14-SOIC	390.00	2,500	
LM2901QPWRQ1	296-18438-1-ND	Quad Differential Comparator.....	14-TSSOP	.48	.36	.27
LM2901QPWRQ1	296-18438-2-ND	Quad Differential Comparator.....	14-TSSOP	320.00	2,000	
LM2901VOPWRG4	296-22033-1-ND	Quad Differential Comparator.....	14-TSSOP	.50	.38	.29
LM2901VOPWRG4	296-22033-2-ND	Quad Differential Comparator.....	14-TSSOP	332.00	2,000	
LM2901VOPWRQ1	296-21229-1-ND	Quad Differential Comparator.....	14-TSSOP	.56	.42	.32
LM2901VOPWRQ1	296-21229-2-ND	Quad Differential Comparator.....	14-TSSOP	372.00	2,000	
LM2903AVQDR01	296-18444-1-ND	Dual Differential Comparator.....	8-SOIC	.60	.45	.34
LM2903AVQDR01	296-18444-2-ND	Dual Differential Comparator.....	8-SOIC	487.50	2,500	
LM2903AVQPWRQ1	296-17790-1-ND	Dual Differential Comparator.....	8-TSSOP	.60	.45	.34
LM2903AVQPWRQ1	296-17790-2-ND	Dual Differential Comparator.....	8-TSSOP	400.00	2,000	
LM2903D	296-1012-5-ND	Dual Diff. Comparator, Ind. Temp.....	8-SOIC	.40	.30	.22
LM2903DGKR	296-16806-1-ND	Dual Diff. Comparator, Ind. Temp.....	8-MSOP	.50	.43	.32
LM2903DGKR	296-16806-2-ND	Dual Diff. Comparator, Ind. Temp.....	8-MSOP	337.50	2,500	
LM2903DR	296-1012-1-ND	Dual Diff. Comparator, Ind. Temp.....	8-SOIC	.40	.33	.22
LM2903DR	296-1012-2-ND	Dual Diff. Comparator, Ind. Temp.....	8-SOIC	260.00	2,500	
LM2903P	296-6601-5-ND	Dual Diff. Comparator, Ind. Temp.....	8-Dip	.43	.35	.24
LM2903PSR	296-17322-1-ND	Dual Diff. Comparator, Ind. Temp.....	8-SOP	.50	.40	.30
LM2903PSR	296-17322-2-ND	Dual Diff. Comparator, Ind. Temp.....	8-SOP	280.00	2,000	
LM2903PWR	296-6602-1-ND	Dual Diff. Comparator, Ind. Temp.....	8-TSSOP	.43	.35	.24
LM2903PWR	296-6602-2-ND	Dual Diff. Comparator, Ind. Temp.....	8-TSSOP	238.00	2,000	
LM2903QDRG4	296-22034-1-ND	Dual Diff. Comparator, Ind. Temp.....	8-SOIC	.76	.57	.43
LM2903QDRG4	296-22034-2-ND	Dual Diff. Comparator, Ind. Temp.....	8-SOIC	617.50	2,500	
LM2903QDRQ1	296-15183-1-ND	Dual Diff. Comparator, Ind. Temp.....	8-SOIC	.48	.36	.27
LM2903QDRQ1	296-15183-2-ND	Dual Diff. Comparator, Ind. Temp.....	8-SOIC	390.00	2,500	
LM2903QPWRQ1	296-16942-1-ND	Dual Differential Comparator.....	8-TSSOP	.48	.36	.27
LM2903QPWRQ1	296-16942-2-ND	Dual Differential Comparator.....	8-TSSOP	320.00	2,000	
LM2903VQDRQ1	296-19541-1-ND	Dual Differential Comparator.....	8-SOIC	.56	.42	.32
LM2903VQDRQ1	296-19541-2-ND	Dual Differential Comparator.....	8-SOIC	455.00	2,500	
LM3302D	296-9546-5-ND	Quad Differential Comparator.....	14-SOIC	.80	.60	.45
LM3302DR	296-14598-1-ND	Quad Differential Comparator.....	14-SOIC	.80	.60	.45
LM3302DR	296-14598-2-ND	Quad Differential Comparator.....	14-SOIC	650.00	2,500	
LM3302N	296-17225-5-ND	Quad Differential Comparator.....	14-Dip	.53	.40	.30
LMV339IDR	296-6611-1-ND	Quad Low Voltage Comparator.....	14-SOIC	.96	.72	.54
LMV339IDR	296-6611-2-ND	Quad Low Voltage Comparator.....	14-SOIC	780.00	2,500	
LMV339IPWR	296-6612-1-ND	Quad Low Voltage Comparator.....	14-TSSOP	.96	.72	.54
LMV339IPWR	296-6612-2-ND	Quad Low Voltage Comparator.....	14-TSSOP	638.00	2,000	
TL331DBVR	296-10168-1-ND	Single Differential Comparator.....	SOT-23-5	.50	.40	.30
TL331DBVR	296-10168-2-ND	Single Differential Comparator.....	SOT-23-5	405.00	3,000	
TL3372CD	296-1327-5-ND	Dual Differential Comparator.....	8-SOIC	.81	.68	.54
TL3372CDR	296-1327-1-ND	Dual Differential Comparator.....	8-SOIC	.81	.68	.54
TL3372CDD	296-1327-2-ND	Dual Differential Comparator.....	8-SOIC	877.50	2,500	
TL3372CPC	296-1845-5-ND	Dual Differential Comparator.....	8-Dip	.81	.68	.54