

TEXAS INSTRUMENTS		DigiKey Reel® (Cont.)		AMPLIFIERS		
RoHS Compliant Parts Available				Price Each*		
T.I. Part No.	Digi-Key Part No.	Description	Pkg.	1	25	100
UA741CP	296-11107-5-ND	General Purpose Op Amp	8-Dip	.63	.46	.40
UA747CN	296-12963-9-ND	Dual General Purpose Op Amp	14-Dip	1.26	1.01	.88
UC31760P	296-11210-5-ND	Full Bridge Power Amp	28-PLCC	18.76	15.78	14.50
UC31780P	296-12754-5-ND	Full Bridge Power Amp	28-PLCC	9.96	8.17	7.37
UC3901D	296-11338-5-ND	Isolated Feedback Generator	14-SOIC	7.01	5.76	5.19
UC3901M	296-11339-5-ND	Isolated Feedback Generator	14-Dip	7.01	5.76	5.19
VCA810AD	296-17491-5-ND	High Gain Adjust Range, Wideband, Voltage Controlled Amp	8-SOIC	21.35	17.96	16.51
VCA810ID	296-17317-5-ND	High Gain Adjust Range, Wideband, Voltage Controlled Amp	8-SOIC	17.03	14.33	13.17
VCA820ID	296-22871-5-ND	Wideband, Linear in dB VGA	14-SOIC	9.54	7.83	7.06
VCA821ID	296-22899-5-ND	Ultra-Wideband, Linear in dB VGA	14-SOIC	11.78	9.67	8.72
VCA822ID	296-22682-5-ND	Wideband, Linear in V/V VGA	14-SOIC	9.54	7.83	7.06
VCA824ID	296-22898-5-ND	Ultra Wideband, Linear in V/V VGA	14-SOIC	11.78	9.67	8.72
VCA824IDGST	296-22899-1-ND	Ultra Wideband, Linear in V/V VGA	10-MSOP	12.04	10.00	9.09
VCA8211Y/250	296-15778-1-ND	Dual Variable Gain Amp with Low Noise Preamp	48-TQFP	25.47	22.93	21.02
VCA2611Y/250	296-15778-2-ND	Dual Variable Gain Amp with Low Noise Preamp	48-TQFP	4617.13/250		
VCA2612Y/250	VCA2612YCT-ND	Dual Low Noise Variable Gain Amp	48-TQFP	30.86	27.78	25.46
VCA2613Y/250	VCA2613YTR-ND	Dual Low Noise Variable Gain Amp	48-TQFP	5593.41/250		
VCA2613Y/250	VCA2613YTR-ND	Dual Low Noise Variable Gain Amp	48-TQFP	25.36	22.83	20.93
VCA2615EVM	296-21211-ND	Evaluation Module for VCA2615	48-TQFP	170.57	—	—
VCA2615RGZT	296-19304-1-ND	Dual Low Noise Variable Gain Amp with Preamp	48-VQFN	22.97	19.48	17.98
VCA2616YT	296-2616YT-ND	Dual Variable Gain Amp with Low Noise Preamp	48-TQFP	4616.99/250		
VCA2617EVM	296-21212-ND	Evaluation Module for VCA2617	—	170.57	—	—
VCA2617RHBT	296-18347-1-ND	Dual Variable Gain Amp	32-VQFN	22.59	19.15	17.68
VCA2617RHBT	296-18347-2-ND	Dual Variable Gain Amp	32-VQFN	3804.96/250		
VCA2618YT	296-14062-1-ND	Dual Variable Gain Amp	32-TQFP	23.88	20.25	18.69
VCA2619YT	296-19047-ND	Dual Variable Gain Amp	32-TQFP	22.84	19.21	17.65

TEXAS INSTRUMENTS		DigiKey Reel®		AUDIO VOLUME CONTROL		
RoHS Compliant Parts Available				Price Each*		
T.I. Part No.	Digi-Key Part No.	Description	Pkg.	1	25	100
PGA2310EVM	296-13554-ND	Evaluation Module for PGA2310	—	113.34	—	—
PGA2310PA	296-13113-5-ND	High Perf. Stereo Audio Volume Control	16-Dip	24.56	20.66	18.99
PGA2310UA/1K	296-12255-1-ND	High Perf. Stereo Audio Volume Control	16-SOIC	25.69	21.78	20.10
PGA2310UA/1K	296-12255-2-ND	High Perf. Stereo Audio Volume Control	16-SOIC	14850.10/1,000		
PGA2311P	PGA2311P-ND	5V, High Perf. Stereo Audio Volume Control	16-Dip	10.53	8.63	7.79
PGA2311PA	PGA2311PA-ND	5V, High Perf. Stereo Audio Volume Control	16-Dip	12.55	10.29	9.28
PGA2311UA	PGA2311UA-ND	5V, High Perf. Stereo Audio Volume Control	16-SOIC	12.66	10.38	9.37
PGA2311UA	PGA2311UA-ND	5V, High Perf. Stereo Audio Volume Control	16-SOIC	12.79	10.76	9.89
PGA2320IDW	296-17962-5-ND	Stereo Audio Volume Control	16-SOIC	23.58	19.83	18.22
PGA4311EVM	296-13555-ND	Evaluation Module for PGA4311	—	113.34	—	—
PGA4311UA	PGA4311UA-ND	4-Channel Audio Volume Control	28-SOIC	22.10	18.59	17.08
PGA4311UA	PGA4311UA-ND	4-Channel Audio Volume Control	28-SOIC	23.12	19.65	18.21

TEXAS INSTRUMENTS		DigiKey Reel®		DIGITAL AUDIO INTERFACE		
RoHS Compliant Parts Available				Price Each*		
T.I. Part No.	Digi-Key Part No.	Description	Pkg.	1	25	100
DIR9001IPW01	296-22152-5-ND	96kHz, 24-Bit Digital Audio Interface Receiver	28-TSSOP	13.05	10.70	9.66
DIR9001PW	296-21389-5-ND	96kHz, 24-Bit Digital Audio Interface Receiver	28-TSSOP	7.38	5.94	5.41
TPA5050RSAT	296-26886-1-ND	Stereo Digital Audio Lip Sync Delay with I <sup>2</sup> C Control* <b>NEW!</b>	16-VQFN	11.01	9.14	8.31
TPA5050RSAT	296-26886-2-ND	Stereo Digital Audio Lip Sync Delay with I <sup>2</sup> C Control* <b>NEW!</b>	16-VQFN	1764.60/250		

TEXAS INSTRUMENTS		DigiKey Reel®		BUS TERMINATION ARRAYS AND NETWORKS		
RoHS Compliant Parts Available				Price Each*		
T.I. Part No.	Digi-Key Part No.	Description	Pkg.	1	25	100
TP02E001DRLR	296-21883-1-ND	Low Cap. 2-Channel ESD Array	SOT-5	.74	.58	.51
TP02E001DRLR	296-21883-2-ND	Low Cap. 2-Channel ESD Array	SOT-5	978.52/4,000		
TP02E001DZDR	296-24770-1-ND	Low Cap. 2-Ch. ESD-Prot. Array* <b>NEW!</b>	4-SOP	92.7	71	63
TP02E001DZDR	296-24770-2-ND	Low Cap. 2-Ch. ESD-Prot. Array* <b>NEW!</b>	4-SOP	907.94/3,000		
TP02E007DCKR	296-25281-1-ND	2-Channel ESD-Protection Array* <b>NEW!</b>	SC-70-5	.99	.77	.68
TP02E007DCKR	296-25281-2-ND	2-Channel ESD-Protection Array* <b>NEW!</b>	SC-70-5	976.28/3,000		
TP02E007YMRG4	296-24599-1-ND	4-DISLGA 2-Channel ESD-Protection Array* <b>NEW!</b>	4-DISLGA	.99	.77	.68
TP02E007YMRG4	296-24599-2-ND	4-DISLGA 2-Channel ESD-Protection Array* <b>NEW!</b>	4-DISLGA	976.28/3,000		
TP02E009DBZR	296-24657-1-ND	2-Channel ESD-Protection Array* <b>NEW!</b>	SOT-23	.74	.58	.51
TP02E009DBZR	296-24657-2-ND	2-Channel ESD-Protection Array* <b>NEW!</b>	SOT-23	732.21/3000		
TP02E009DRTR	296-25410-1-ND	2-Channel ESD-Protection Array* <b>NEW!</b>	SOT-3	.74	.58	.51
TP02E009DRTR	296-25410-2-ND	2-Channel ESD-Protection Array* <b>NEW!</b>	SOT-3	732.21/3,000		
TP02EUS30DRTR	296-25509-1-ND	2-Channel ESD Solution* <b>NEW!</b>	SOT-3	.74	.58	.51
TP02EUS30DRTR	296-25509-2-ND	2-Channel ESD Solution* <b>NEW!</b>	SOT-3	733.89/3,000		
TP02F702YFKR	296-25855-2-ND	2-Ch. EMI Filter with ESD Prot.* <b>NEW!</b>	5-DSBGA	.76	.59	.52
TP02S017DBVR	296-25216-1-ND	2-Channel ESD Solution* <b>NEW!</b>	SOT-23-6	.86	.61	.52
TP02S017DBVR	296-25216-2-ND	2-Channel ESD Solution* <b>NEW!</b>	SOT-23-6	730.53/3,000		
TP03E001DRLR	296-21885-1-ND	Low Cap. 3-Channel ESD Array	SOT-5	.56	.39	.34
TP03E001DRLR	296-21885-2-ND	Low Cap. 3-Channel ESD Array	SOT-5	626.17/4,000		
TP04E001DRLR	296-21887-1-ND	Low Cap. 4-Channel ESD Array	SOT-553-6	.62	.44	.38
TP04E001DRLR	296-21887-2-ND	Low Cap. 4-Channel ESD Array	SOT-553-6	695.74/4,000		
TP04E001DRSR	296-22852-1-ND	Low Cap. 4-Channel ESD Array	6-SOIN	.76	.54	.46
TP04E002DRLR2	296-25866-1-ND	Low Cap. 4-Channel ESD Array* <b>NEW!</b>	SOT-5	.65	.43	.35
TP04E002DRLR2	296-25866-2-ND	Low Cap. 4-Channel ESD Array* <b>NEW!</b>	SOT-5	592.50/4,000		
TP04E024DRLR	296-21694-1-ND	Low Cap. 4-Channel ESD Array	SOT-5	.65	.43	.36
TP04E024DRLR	296-21694-2-ND	Low Cap. 4-Channel ESD Array	SOT-5	592.50/4,000		
TP04E040DRYR	296-23618-1-ND	Low Cap. 4-Channel ESD Array	6-SOIN	81	57	49
TP04E040DRYR	296-23618-2-ND	Low Cap. 4-Channel ESD Array	6-SOIN	1057.64/5,000		
TP04F003QDQR	296-25817-1-ND	4-Ch. EMI Filter with ESD Prot.* <b>NEW!</b>	8-WSON	.89	.69	.61
TP04F003QDQR	296-25817-2-ND	4-Ch. EMI Filter with ESD Prot.* <b>NEW!</b>	8-WSON	878.65/3,000		
TP04S009DBVR	296-23749-1-ND	4-Ch. ESD Solution for HS Diff. Interface	SOT-23-6	1.25	.99	.89
TP04S009DBVR	296-23749-2-ND	4-Ch. ESD Solution for HS Diff. Interface	SOT-23-6	1380.93/3,000		
TP04S009DCKR	296-24471-1-ND	4-Ch. ESD Solution for HS Diff. Interface* <b>NEW!</b>	SC70-6	1.12	.89	.80

TEXAS INSTRUMENTS		DigiKey Reel® (Cont.)		BUS TERMINATION ARRAYS AND NETWORKS		
RoHS Compliant Parts Available				Price Each*		
T.I. Part No.	Digi-Key Part No.	Description	Pkg.	1	25	100
TPD4S009DCKR	296-24471-2-ND	4-Ch. ESD Solution for HS Diff. Interface* <b>NEW!</b>	SC70-6	1244.25/3,000		
TPD4S009DGSR	296-24538-1-ND	4-Ch. ESD Solution for HS Diff. Interface* <b>NEW!</b>	10-MSOP	1.39	1.11	1.00
TPD4S009DGSR	296-24538-2-ND	4-Ch. ESD Solution for HS Diff. Interface* <b>NEW!</b>	10-MSOP	1284.31/2,500		
TPD4S012DRYR	296-24244-1-ND	4-Ch. ESD Solution with Clamp* <b>NEW!</b>	6-SOIN	1.03	.81	.71
TPD4S012DRYR	296-24244-2-ND	4-Ch. ESD Solution with Clamp* <b>NEW!</b>	6-SOIN	1593.47/5,000		
TPD4S1394DQLR	296-25455-1-ND	4-Channel Firewire ESD Solution* <b>NEW!</b>	8-X2SON	1.13	.88	.78
TPD4S1394DQLR	296-25455-2-ND	4-Channel Firewire ESD Solution* <b>NEW!</b>	8-X2SON	1124.40/3,000		
TPD6E001RSEF	296-21888-1-ND	Low Cap. 6-Channel ESD Array	10-UQFN	.74	.52	.45
TPD6E001RSEF	296-21888-2-ND	Low Cap. 6-Channel ESD Array	10-UQFN	626.17/3,000		
TPD6E004RSEF	296-23619-1-ND	Low Cap. 6-Ch. ESD Array	8-QFN	.79	.62	.54
TPD6E004RSEF	296-23619-2-ND	Low Cap. 6-Ch. ESD Array	8-QFN	781.02/3,000		
TPD6F002DSVFR	296-25456-1-ND	6-Channel EMI Filter* <b>NEW!</b>	12-SOIN	1.03	.81	.71
TPD6F002DSVFR	296-25456-2-ND	6-Channel EMI Filter* <b>NEW!</b>	12-SOIN	1026.78/3,000		
TPD6F003DDDR	296-25802-1-ND	6-Channel EMI Filter* <b>NEW!</b>	12-WSON	1.03	.81	.71
TPD6F003DDDR	296-25802-2-ND	6-Channel EMI Filter* <b>NEW!</b>	12-WSON	1026.78/3,000		
TPD6F003DDDR	296-25803-1-ND	8-Channel EMI Filter* <b>NEW!</b>	16-WSON	1.07	.85	.76
TPD6F003DDDR	296-25803-2-ND	8-Channel EMI Filter* <b>NEW!</b>	16-WSON	1178.27/3,000		
TPD8S009DSMR	296-23829-1-ND	8-Ch. Display/HDMI Port ESD Protection	16-SOIN	2.17	1.67	1.52
TPD12S015YFFR	296-25801-1-ND	HDMI Companion Chip with Step-Up DC/DC, I <sup>2</sup> C Level Shifter, and HS ESD Clamps* <b>NEW!</b>	28-DSBGA	3.14	2.43	2.20
TPD12S015YFFR	296-25801-2-ND	HDMI Companion Chip with Step-Up DC/DC, I <sup>2</sup> C Level Shifter, and HS ESD Clamps* <b>NEW!</b>	28-DSBGA	3635.80/3,000		
TPD12S520DBTR	296-23617-1-ND	Single Chip HDMI Rcvr Port Protection and Interface Device	32-TSSOP	1.87	1.49	1.34
TPD12S521DBTR	296-24020-1-ND	Single Chip HDMI Rcvr Port Protection and Interface Device	38-TSSOP	2.01	1.59	1.43
TPD12S521DBTR	296-24020-2-ND	Single Chip HDMI Rcvr Port Protection and Interface Device	38-TSSOP	1476.76/2,000		

TEXAS INSTRUMENTS		DigiKey Reel®		BUS SOLUTIONS		
RoHS Compliant Parts Available				Price Each*		
T.I. Part No.	Digi-Key Part No.	Description	Pkg.	1	25	100
<b>Clock Drivers</b>						
CDC111FN	296-6675-5-ND	3.3V Differential Clock Driver	28-PLCC	27.27	23.18	21.48
CDC203DW	296-6676-5-ND	3.3V, 6-Bit Inverter/Clock Driver	20-SOIC	12.71	10.70	9.83
CDC204DW	296-6677-5-ND	6-Bit Inverter/Clock Driver	20-SOIC	12.49	10.24	9.24
CDC208DW	296-6678-5-ND	Dual 1-to-4 Clock Driver	20-SOIC	15.18	12.77	11.74
CDC3S04YFFR	296-25314-1-ND	Quad Sine-Wave Clock Buffer* <b>NEW!</b>	20-DSBGA	6.06	4.95	4.45
CDC3S04YFFR	296-25314-2-ND	Quad Sine-Wave Clock Buffer* <b>NEW!</b>	20-DSBGA	8059.35/3,000		
CDC318ADL	296-1383-5-ND	1-18 Line Clock Driver	48-SSOP	6.72	5.41	4.93
CDC319DB	296-17640-5-ND	1-10 Line Clock Driver	28-SOIC	5.41	4.35	3.96
CDC328AD	296-6693-5-ND	1-6 Clock Driver with Selectable Polarity	16-SOIC	13.08	11.01	10.12
CDC329AD	296-6696-5-ND	1-6 Clock Driver with Selectable Polarity	16-SOIC	13.05	10.70	9.66
CDC337DW	296-6697-5-ND	1-8 Clock Driver with Clear	20-SOIC	15.43	12.98	11.93
CDC339DB	296-6698-5-ND	1-8 Clock Driver with Clear	20-SSOP	12.96	10.90	10.02
CDC339DW	296-6699-5-ND	1-8 Clock Driver with Clear	20-SOIC	12.96	10.90	10.02
CDC340DW	296-6700-5-ND	1-8 Clock Driver with Tight AC Spec.	20-SOIC	12.84	10.80	9.92
CDC341DW	296-6701-5-ND	1-8 Clock Driver with Tight AC Spec.	20-SOIC	16.54	13.91	12.79
CDC351DB	296-6702-5-ND	Tri-State 3.3V Clock Driver	24-SSOP	16.79	14.12	12.98
CDC351DW	296-6703-5-ND	Tri-State 3.3V Clock Driver	24-SOIC	16.79	14.12	12.98
CDC351IDB	296-15849-5-ND	Tri-State 3.3V Clock Driver	24-SSOP	18.76	15.78	14.50
CDC351IDW	296-15850-5-ND	Tri-State 3.3V Clock Driver	24-SOIC	18.76	15.78	14.50
CDC391D	296-6704-5-ND					