





ANALOG DEVICES  (Cont.)		AMPLIFIERS		
Digi-Key Part No.	Description	Pkg.	Price Each*	
			1	25 100
AD8226ARMZ-R7TR-ND	Rail-to-Rail Output Instrumentation Amp*	8-MSOP	2160.44/1,000	
AD8226ARZ-R7CT-ND	Rail-to-Rail Output Instrumentation Amp*	8-SOIC	3.66 2.93 2.28	
AD8226ARZ-R7TR-ND	Rail-to-Rail Output Instrumentation Amp*	8-SOIC	2074.59/1,000	
AD8270ACPZ-WP-ND	Dual Precision Difference Amp*	16-LFCSP	5.00 4.00 3.12	
AD8271ARMZ-R7CT-ND	Precision Difference Amp*	10-MSOP	3.29 2.63 2.05	
AD8271ARMZ-R7TR-ND	Precision Difference Amp*	10-MSOP	1859.98/1,000	
AD8271BRMZ-R7CT-ND	Precision Difference Amp*	10-MSOP	4.90 3.92 3.05	
AD8271BRMZ-R7TR-ND	Precision Difference Amp*	10-MSOP	2775.66/1,000	
AD8274ARMZ-R7CT-ND	Precision Difference Amp*	8-MSOP	2.75 2.21 1.72	
AD8274ARMZ-R7TR-ND	Precision Difference Amp*	8-MSOP	1559.52/1,000	
AD8274ARZ-R7CT-ND	Precision Difference Amp*	8-SOIC	2.75 2.21 1.72	
AD8274ARZ-R7TR-ND	Precision Difference Amp*	8-SOIC	1559.52/1,000	
AD8500AKSZ-REEL7CT-ND	Micropower Precision CMOS Op Amp*	SC70-5	2.00 1.60 1.20	
AD8500AKSZ-REEL7TR-ND	Micropower Precision CMOS Op Amp*	SC70-5	3059.46/3,000	
AD8502ARJZ-REEL7CT-ND	1µA Micropower CMOS Op Amp*	SOT-23-8	1.96 1.58 1.18	
AD8502ARJZ-REEL7TR-ND	1µA Micropower CMOS Op Amp*	SOT-23-8	3016.37/3,000	
AD8504ARJZ-ND	1µA Micropower CMOS Op Amp*	14-TSSOP	3.09 2.47 1.92	
AD8508ACBZ-REEL7CT-ND	20µA R-R I/O Distortion Amplifier*	14-WLCSP	3.03 2.43 1.89	
AD8508ACBZ-REEL7TR-ND	20µA R-R I/O Distortion Amplifier*	14-WLCSP	5090.12/3,000	
AD8513ARJZ-ND	Wide-Bandwidth Quad JFET Op Amp*	14-SOIC	8.33 6.67 5.63	
AD8513ARJZ-ND	Wide-Bandwidth Quad JFET Op Amp*	14-TSSOP	8.33 6.67 5.63	
AD8601ARTZREEL7CT-ND	Pres. CMOS Single R-R I/O Wideband Op Amp*	SOT-23-5	1.55 1.24 .93	
AD8601ARTZREEL7TR-ND	Pres. CMOS Single R-R I/O Wideband Op Amp*	SOT-23-5	2370.00/3,000	
AD8610ARZ-ND	Precision JFET Input Op Amp*	8-SOIC	8.69 6.95 5.87	
AD8610BRZ-ND	Precision JFET Input Op Amp*	8-SOIC	17.12 15.98 14.84	
AD8615AUJZ-REEL7CT-ND	Op Amp Precision 20MHz CMOS R-R In/Out*	TSOT-23-5	2.13 1.71 1.28	
AD8615AUJZ-REEL7TR-ND	Op Amp Precision 20MHz CMOS R-R In/Out*	TSOT-23-5	3274.91/3,000	
AD8616ARZ-ND	Op Amp 20MHz, Rail-to-Rail Dual*	8-SOIC	3.43 2.75 2.14	
AD8618ARJZ-ND	Op Amp Precision 20MHz CMOS R-R In/Out*	14-TSSOP	6.12 4.89 3.81	
AD8618ARZ-ND	Op Amp Precision 20MHz CMOS R-R In/Out*	14-SOIC	6.12 4.89 3.81	
AD8619ARJZ-ND	Op Amp Low Noise CMOS R-R In/Out*	14-TSSOP	2.98 2.39 1.86	
AD8620ARZ-ND	Op Amp Precision JFET*	8-SOIC	14.49 13.05 11.57	
AD8620BRZ-ND	Op Amp Precision JFET Low Noise*	8-SOIC	29.01 27.07 25.14	
AD8622ARJZ-ND	Op Amp Precision Rail-to-Rail Output* NEW!	8-MSOP	5.90 4.73 3.99	
AD8622ARZ-ND	Op Amp Precision Rail-to-Rail Output* NEW!	8-SOIC	5.90 4.73 3.99	
AD8626ARMZ-REELCT-ND	Op Amp Precision, Single Low Power*	8-MSOP	5.90 4.73 3.99	
AD8626ARMZ-REELTR-ND	Op Amp Precision, Single Low Power*	8-MSOP	10978.76/3,000	
AD8628ARTZ-REEL7CT-ND	Op Amp Rail-to-Rail 0-Drift, In/Out*	SOT-23-5	2.69 2.16 1.62	
AD8628ARTZ-REEL7TR-ND	Op Amp Rail-to-Rail 0-Drift, In/Out*	SOT-23-5	4136.73/3,000	
AD8628ARZ-ND	Op Amp Rail-to-Rail 0-Drift, In/Out*	8-SOIC	2.73 2.18 1.64	
AD8628AUJZ-REEL7CT-ND	Op Amp Rail-to-Rail 0-Drift, In/Out*	TSOT-23-5	2.69 2.16 1.62	
AD8628AUJZ-REEL7TR-ND	Op Amp Rail-to-Rail 0-Drift, In/Out*	TSOT-23-5	4136.73/3,000	
AD8641AKSZ-REEL7CT-ND	Precision JFET Amp, Rail-to-Rail Out*	SC70-5	3.71 2.97 2.31	
AD8641AKSZ-REEL7TR-ND	Precision JFET Amp, Rail-to-Rail Out*	SC70-5	6235.39/3,000	
AD8641ARZ-ND	Precision JFET Amp, Rail-to-Rail Out*	8-SOIC	4.02 3.22 2.50	
AD8698ARZ-ND	Op Amp Precision Dual Rail-to-Rail Out*	8-SOIC	5.88 4.71 3.67	
ADA4000-1ARZ-ND	Op Amp Precision JFET*	8-SOIC	2.11 1.69 1.27	
ADA4000-1AUJZ-R7CT-ND	Op Amp Precision JFET*	TSOT-23-5	2.05 1.64 1.23	
ADA4000-1AUJZ-R7TR-ND	Op Amp Precision JFET*	TSOT-23-5	3145.64/3,000	
ADA4000-2ARZ-ND	Op Amp Precision JFET*	8-SOIC	3.41 2.73 2.13	
ADA4000-2ARMZ-RLCT-ND	Op Amp Precision JFET*	8-MSOP	3.41 2.73 2.13	
ADA4000-4ARJZ-ND	Op Amp Precision JFET*	14-TSSOP	5.78 4.63 3.60	
ADA4000-4ARZ-ND	Op Amp Precision JFET*	14-SOIC	5.78 4.63 3.60	
ADA4004-1ARJZ-R7CT-ND	Amp Quad Precision*	SOT-23-5	4.42 3.54 2.75	
ADA4004-1ARJZ-R7TR-ND	Amp Quad Precision*	SOT-23-5	7423.09/3,000	
ADA4004-1ARZ-ND	Amp Quad Precision*	8-SOIC	4.70 3.76 2.93	
ADA4004-2ARMZ-R7CT-ND	Amp Quad Precision*	8-MSOP	6.33 5.07 4.28	
ADA4004-2ARZ-ND	Amp Quad Precision*	8-SOIC	6.33 5.07 4.28	
ADA4004-4ACPZ-R7CT-ND	Amp Quad Precision*	16-LFCSP	9.54 7.64 6.44	
ADA4004-4ACPZ-R7TR-ND	Amp Quad Precision*	16-LFCSP	8942.21/5,000	
ADA4004-4ARZ-ND	Amp Quad Precision*	14-SOIC	10.14 8.12 6.85	
ADA4627-1ACPZ-R2CT-ND	Op Amp Low Noise JFET* NEW!	8-LFCSP	16.60 14.95 13.26	
ADA4627-1ACPZ-R2TR-ND	Op Amp Low Noise JFET* NEW!	8-LFCSP	3176.27/250	
ADA4665-2ARMZ-R7CT-ND	Amp Dual R-R I/O CMOS*	8-MSOP	2.17 1.73 1.30	
ADA4665-2ARMZ-R7TR-ND	Amp Dual R-R I/O CMOS*	8-MSOP	1123.28/1,000	
ADA4665-2ARZ-R7CT-ND	Amp Dual R-R I/O CMOS*	8-SOIC	2.17 1.73 1.30	
ADA4665-2ARZ-R7TR-ND	Amp Dual R-R I/O CMOS*	8-SOIC	1123.28/1,000	
ADA4691-2ACBZ-R7CT-ND	Op Amp Dual, R-R Output* NEW!	9-WLCSP	1.60 1.28 .96	
ADA4691-2ACBZ-R7TR-ND	Op Amp Dual, R-R Output* NEW!	9-WLCSP	2456.18/3,000	
ADA4691-2ACPZ-R7CT-ND	Op Amp Dual, R-R Output* NEW!	10-LFCSP	1.60 1.28 .96	
ADA4691-2ACPZ-R7TR-ND	Op Amp Dual, R-R Output* NEW!	10-LFCSP	2456.18/3,000	
ADA4691-4ACPZ-R2CT-ND	Op Amp Quad, R-R Output* NEW!	16-LFCSP	3.59 2.87 2.24	
ADA4691-4ACPZ-R2TR-ND	Op Amp Quad, R-R Output* NEW!	16-LFCSP	529.83/250	
ADA4692-2ACPZ-R7CT-ND	Op Amp Dual, R-R Output* NEW!	8-LFCSP	1.55 1.24 .93	
ADA4692-2ACPZ-R7TR-ND	Op Amp Dual, R-R Output* NEW!	8-LFCSP	2370.00/3,000	
ADA4692-2ARZ-R7CT-ND	Op Amp Dual, R-R Output* NEW!	8-SOIC	1.68 1.35 1.01	
ADA4692-2ARZ-R7TR-ND	Op Amp Dual, R-R Output* NEW!	8-SOIC	875.28/1,000	
ADA4817-1AR0Z-ND	Op Amp FastFET Single*	8-SOIC	6.91 5.53 4.67	
AMP03BUZ-ND	Amp Differential Precision Unity Gain*	TO-99-8	17.29 15.57 13.81	
AMP03GPZ-ND	Amp Differential Precision Unity Gain*	8-Dip	6.71 5.37 4.53	
AMP03GSZ-ND	Amp Differential Precision Unity Gain*	8-SOIC	6.71 5.37 4.53	
OP07CPZ-ND	Op Amp Ultra Low Offset*	8-Dip	1.57 1.26 .95	
OP07CSZ-ND	Op Amp Ultra Low Offset*	8-SOIC	1.57 1.26 .95	
OP07DNZ-ND	Op Amp Ultra Low Offset*	8-Dip	1.38 1.16 .93	
OP07DRZ-ND	Op Amp Ultra Low Offset*	8-SOIC	1.38 1.16 .93	
OP07EPZ-ND	Op Amp Ultra Low Offset*	8-Dip	3.89 3.12 2.42	
OP27GS-REEL7TR-ND	Op Amp Precision Low Noise	8-SOIC	1917.21/1,000	
OP27GZ-ND	Op Amp Precision Low Noise*	8-Dip	10.21 9.20 8.15	
OP37EPZ-ND	Op Amp Precision Low Noise 63MHz High Speed*	8-Dip	6.26 5.01 3.90	
OP37GPZ-ND	Op Amp Precision Low Noise 63MHz High Speed*	8-Dip	2.63 2.11 1.64	
OP37GSZ-ND	Op Amp Precision Low Noise 63MHz High Speed*	8-SOIC	2.56 2.05 1.54	
OP77EZ-ND	Op Amp Super Precision OP07*	8-Dip	10.21 9.20 8.15	
OP77FJZ-ND	Op Amp Super Precision OP07*	TO-99-8	10.95 8.77 7.40	
OP77FZ-ND	Op Amp Super Precision OP07*	8-Dip	7.14 5.71 4.82	
OP177FPZ-ND	Op Amp Ultra-Precision High Gain*	8-Dip	5.73 4.59 3.57	
OP177FSZ-ND	Op Amp Ultra-Precision High Gain*	8-SOIC	5.73 4.59 3.57	
OP177GPZ-ND	Op Amp Ultra-Precision*	8-Dip	2.02 1.62 1.22	
OP177GSZ-ND	Op Amp Ultra-Precision*	8-SOIC	2.02 1.62 1.22	
OP184ESZ-ND	Op Amp Precision Single Supply Rail-to-Rail*	8-SOIC	6.08 4.87 3.79	
OP184FSZ-ND	Op Amp Precision Single Supply Rail-to-Rail*	8-SOIC	4.04 3.24 2.52	
OP191GSZ-ND	Op Amp Single Supply Rail-to-Rail Low Power*	8-SOIC	4.22 3.38 2.63	
OP196GSZ-ND	Op Amp Single Supply Rail-to-Rail Low Power*	8-SOIC	3.49 2.79 2.17	
OP200AZ-ND	Op Amp Dual Ultra-Precision*	8-Dip	21.57 20.13 18.69	
OP200GPZ-ND	Op Amp Dual Ultra-Precision*	8-Dip	6.35 5.09 4.29	
OP200GSZ-ND	Op Amp Dual Ultra-Precision*	16-SOIC	6.35 5.09 4.29	

ANALOG DEVICES  (Cont.)		AMPLIFIERS		
Digi-Key Part No.	Description	Pkg.	Price Each*	
			1	25 100
OP262GSZ-ND	Op Amp Dual 15MHz Rail-to-Rail*	8-SOIC	5.27 4.23 3.29	
OP262HRUZ-ND	Op Amp Dual 15MHz Rail-to-Rail*	8-TSSOP	6.28 5.03 3.92	
OP282ARMZ-REELCT-ND	Op Amp Dual 4MHz JFET High Speed*	8-MSOP	3.01 2.41 1.87	
OP282ARMZ-REELTR-ND	Op Amp Dual 4MHz JFET High Speed*	8-MSOP	5047.70/3,000	
OP282CSZ-ND	Op Amp Dual JFET Input*	8-SOIC	3.01 2.41 1.87	
OP284EPZ-ND	Op Amp Dual Precision Rail-to-Rail*	8-Dip	3.74 7.80 6.58	
OP284FSZ-ND	Op Amp Dual Precision Rail-to-Rail*	8-SOIC	9.56 7.65 6.46	
OP284FSZ-ND	Op Amp Dual Precision Rail-to-Rail*	8-SOIC	6.53 5.23 4.41	
OP285GSZ-ND	Op Amp Dual Precision 9MHz*	8-SOIC	5.94 4.75 3.70	
OP297EZ-ND	Op Amp Dual Low Off/Bias	8-CDip	13.61 12.26 10.87	
OP297FPZ-ND	Op Amp Dual Low Off/Bias*	8-Dip	6.40 5.12 4.32	
OP297FSZ-ND	Op Amp Dual Low Off/Bias*	8-SOIC	6.17 4.94 4.17	
OP297GPZ-ND	Op Amp Dual Low Off/Bias*	8-Dip	5.66 4.53 3.52	
OP297GSZ-ND	Op Amp Dual Low Off/Bias*	8-SOIC	5.33 4.27 3.32	
OP484ESZ-ND	Op Amp Quad Precision Rail-to-Rail*	14-SOIC	14.21 12.80 11.35	
OP484FPZ-ND	Op Amp Quad Precision Rail-to-Rail*	14-Dip	11.42 9.14 7.72	
OP484FSZ-ND	Op Amp Quad Precision Rail-to-Rail*	14-SOIC	10.88 8.71 7.35	
OP491GPZ-ND	Op Amp Quad Single Supply Rail-to-Rail*	14-Dip	7.83 6.27 5.29	
OP491GRUZ-REELCT-ND	Op Amp Quad Single Supply Rail-to-Rail*	14-TSSOP	7.02 5.62 4.75	
OP491GRUZ-REELTR-ND	Op Amp Quad Single Supply Rail-to-Rail*	14-TSSOP	10888.39/2,500	
OP491GSZ-ND	Op Amp Quad Single Supply Rail-to-Rail*	14-SOIC	7.83 6.27 5.29	
OP727ARJZ-ND	Op Amp Dual Precision Rail-to-Rail Out*	8-TSSOP	4.40 3.52 2.74	
OP727ARZ-ND	Op Amp Dual Precision Rail-to-Rail Out*	8-SOIC	4.40 3.52 2.74	
OP747ARZ-ND	Op Amp Quad Precision Rail-to-Rail Out*	14-SOIC	7.16 5.73 4.84	
OP747ARJZ-ND	Op Amp Quad Precision Rail-to-Rail Out*	14-TSSOP	7.16 5.73 4.84	
OP777ARMZ-REELCT-ND	Op Amp Precision Single Supply Rail-to-Rail*	8-MSOP	2.95 2.37 1.84	
OP777ARMZ-REELTR-ND	Op Amp Precision Single Supply Rail-to-Rail*	8-MSOP	4962.86/3,000	
OP777ARZ-ND	Op Amp Precision Single Supply Rail-to-Rail*	8-SOIC	2.95 2.37 1.84	
OP1177ARZ-ND	Op Amp Precision Low Noise Bias Current*	8-SOIC	2.39 1.91 1.44	
OP1177ARMZ-REELCT-ND	Op Amp Precision Low Noise Bias Current*	8-MSOP	2.39 1.91 1.44	
OP1177ARMZ-REELTR-ND	Op Amp Precision Low Noise Bias Current*	8-MSOP	3662.73/3,000	
OP4177ARZ-ND	Op Amp Quad Precision Low Noise*	14-SOIC	8.08 6.47 5.46	
OP4177ARJZ-ND	Op Amp Quad Precision Low Noise*	14-TSSOP	8.08 6.47 5.46	

ANALOG DEVICES  (Cont.)		ANALOG COMPUTATION CIRCUITS		
Digi-Key Part No.	Description	Pkg.	Price Each*	
			1	25 100
AD680ADZ-ND	Balanced Mod/Demod 2MHz*	20-CDip	22.93 21.40 19.87	
AD630ARZ-ND	Balanced Mod/Demod 2MHz*	20-SOIC	19.88 18.56 17.23	
AD630JUNZ-ND	Balanced Mod/Demod 2MHz*	20-Dip	18.75 17.51 16.26	
AD7569RZ-ND	LCMOS Complete, 8-Bit Analog I/O System*	24-SOIC	15.78 14.21 12.60	

ANALOG DEVICES  (Cont.)		ANALOG/DIGITAL AUDIO		
		RoHS Compliant		
Digi-Key Part No.	Description	Pkg.	Price Each*	
			1	25 100
AD1940YSTZ-ND	SigmaDSP™ Multich. 28-Bit Audio Processor	48-LQFP	16.30 14.68 13.02	
EVAL-AD1940MINIBZ-ND	Evaluation Board for SigmaDSP™ NEW!	—	559.68	—
SSM2018PZ-ND	Amp Voltage Control Audio	16-Dip	6.53 5.23 4.41	
SSM2018TPZ-ND	Amp Voltage Control Audio/Trimless	16-Dip	8.17 6.54 5.52	
SSM2019BNZ-ND	Amp Audio Self-Contained Preamp	8-Dip	4.72 3.78 2.94	
SSM2019BRWZ-ND	Amp Audio Self-Contained Preamp	16-SOIC	4.72 3.78 2.94	
SSM2135SZ-ND	Amp Dual Audio Single Supply	8-SOIC	5.75 4.60 3.88	

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* RoHS Compliant

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