

ANALOG DEVICES		Digi Reel® (Cont.)		AMPLIFIERS		
Digi-Key Part No.	Description	Pkg.	Price Each*			
			1	25	100	
AD8668ARZ-ND	Op Amp 16V, 4MHz Rail-to-Rail*	14-SOIC	4.50	3.60	2.80	
AD8669ARU-ND	Op Amp 16V, 4MHz Precision R-R*	14-TSSOP	6.06	4.85	4.10	
AD8669ARZ-ND	Op Amp 16V, 4MHz Precision Rail-to-Rail*	14-SOIC	6.06	4.85	4.10	
AD8675ARZ-ND	Op Amp 36V Precision Rail-to-Rail*	8-SOIC	3.11	2.49	1.94	
AD8676ARMZ-REELCT-ND	Op Amp 36V Precision Dual Rail-to-Rail*	8-MSOP	4.32	3.46	2.69	
AD8676ARMZ-REELCT-ND	Op Amp 36V Precision Dual Rail-to-Rail*	8-MSOP	4.32	3.46	2.69	
AD8676ARMZ-REELCT-ND	Op Amp 36V Precision Dual Rail-to-Rail*	8-MSOP	5.55	4.45	3.66	
AD8676BRMZ-REELCT-ND	Op Amp 36V Precision Dual Rail-to-Rail*	8-MSOP	9331.88/3,000			
AD8676BRZ-ND	Op Amp 36V Precision Dual Rail-to-Rail*	8-SOIC	5.55	4.45	3.66	
AD8677ARZ-ND	Op Amp 130µV Offset Voltage*	8-SOIC	2.41	1.93	1.45	
AD8677AUJZ-REEL7CT-ND	Op Amp 130µV Offset Voltage*	TSOT-5	2.13	1.71	1.28	
AD8677AUJZ-REEL7TR-ND	Op Amp 130µV Offset Voltage*	TSOT-5	3274.91/3,000			
AD8682ARMZ-REELCT-ND	Op Amp Dual Low Power, High Speed, JFET*	8-MSOP	4.60	3.68	2.86	
AD8682ARMZ-REELCT-ND	Op Amp Dual Low Power, High Speed, JFET*	8-MSOP	7720.01/3,000			
AD8682ARZ-ND	Op Amp Dual Low Power, High Speed, JFET*	8-SOIC	4.60	3.68	2.86	
AD8684ARZ-ND	Op Amp Quad Low Power, High Speed, JFET*	14-TSSOP	5.84	4.67	3.94	
AD9631ANU-ND	Op Amp Voltage-Feedback*	8-Dip	10.95	8.77	7.40	
AD9632ARZ-ND	Op Amp Voltage-Feedback*	8-SOIC	10.55	8.44	7.13	
ADA4051-1ARZ-R2CT-ND	Op Amp, Micropower, Rail-to-Rail* NEW!	SOT-23-5	3.43	2.75	2.14	
ADA4051-1ARZ-R2TR-ND	Op Amp, Micropower, Rail-to-Rail* NEW!	SOT-23-5	507.44/250			
ADA4051-2ARMZ-R7CT-ND	Op Amp, Micropower, Rail-to-Rail* NEW!	8-MSOP	3.96	3.18	2.47	
ADA4051-2ARMZ-R7TR-ND	Op Amp, Micropower, Rail-to-Rail* NEW!	8-MSOP	2246.28/1,000			
ADA4062-2ARMZ-ND	Op Amp, Dual Low Power JFET-Input*	8-MSOP	2.28	1.82	1.37	
ADA4062-2ARZ-ND	Op Amp, Dual Low Power JFET-Input*	8-SOIC	2.28	1.82	1.37	
ADA4062-2BRZ-ND	Op Amp, Dual Low Power JFET-Input*	8-SOIC	2.17	1.73	1.30	
ADA4062-4ACPZ-R2CT-ND	Op Amp, Quad Low Power JFET-Input* NEW!	16-LFCSOP	4.54	3.64	2.83	
ADA4062-4ACPZ-R2TR-ND	Op Amp, Quad Low Power JFET-Input* NEW!	16-LFCSOP	671.61/250			
ADA4062-4ARUZ-ND	Op Amp, Quad Low Power JFET-Input* NEW!	14-TSSOP	3.31	2.65	2.06	
ADA4075-2ACPZ-R7CT-ND	Op Amp, Dual Ultralow Noise* NEW!	8-LFCSOP	1.21	1.69	1.27	
ADA4075-2ACPZ-R7TR-ND	Op Amp, Dual Ultralow Noise* NEW!	8-LFCSOP	3231.82/3,000			
ADA4075-2ARZ-ND	Op Amp, Dual Ultralow Noise*	8-SOIC	2.17	1.73	1.30	
ADA4091-2ACPZ-R2CT-ND	Op Amp, Dual, Rail-to-Rail In/Out* NEW!	8-LFCSOP	7.86	6.29	5.31	
ADA4091-2ACPZ-R2TR-ND	Op Amp, Dual, Rail-to-Rail In/Out* NEW!	8-LFCSOP	1276.46/250			
ADA4091-2ARZ-ND	Op Amp, Dual, Rail-to-Rail In/Out*	8-SOIC	5.70	4.57	3.85	
ADA4091-4ARUZ-ND	Op Amp, Quad, Rail-to-Rail In/Out* NEW!	14-TSSOP	9.25	7.40	6.25	
ADA4310-1ACRZ-R7CT-ND	Op Amp, High Speed, Current Feedback*	16-LFCSOP	2.65	2.13	1.65	
ADA4311-1ARHZ-R7CT-ND	Op Amp, 2 High Speed, Current Feedback*	10-MSOP	3.43	2.75	2.14	
ADA4817-1ACPZ-R7CT-ND	Op Amp FastFET™, 1GHz, Low Noise*	8-LFCSOP	6.62	5.30	4.47	
ADA4817-1ACPZ-R7TR-ND	Op Amp FastFET™, 1GHz, Low Noise*	8-LFCSOP	6206.95/1,500			
ADA4817-2ACPZ-R7CT-ND	Op Amp FastFET™, Dual, 1GHz, Low Noise*	16-LFCSOP	11.18	8.95	7.55	
ADA4817-2ACPZ-R7TR-ND	Op Amp FastFET™, Dual, 1GHz, Low Noise*	16-LFCSOP	10478.17/1,500			
ADA4841-1YRZ-R7CT-ND	Op Amp Low Noise/Low Distortion Rail-to-Rail*	SOT-23-6	4.77	3.82	2.97	
ADA4841-1YRZ-R7TR-ND	Op Amp Low Noise/Low Distortion Rail-to-Rail*	SOT-23-6	8016.94/3,000			
ADA4841-1YRZ-R7CT-ND	Op Amp Low Noise/Low Distortion Rail-to-Rail*	8-SOIC	4.12	3.30	2.57	
ADA4841-1YRZ-R7TR-ND	Op Amp Low Noise/Low Distortion Rail-to-Rail*	8-SOIC	2332.13/1,000			
ADA4841-2YRMZ-ND	Op Amp Low Noise/Low Distortion Rail-to-Rail*	8-MSOP	5.98	4.79	3.73	
ADA4841-2YRZ-ND	Op Amp Low Noise/Low Distortion Rail-to-Rail*	8-SOIC	5.98	4.79	3.73	
ADA4851-1YRZ-R2CT-ND	Op Amp High Speed Rail-to-Rail*	SOT-23-6	1.96	1.58	1.18	
ADA4851-1YRZ-R2TR-ND	Op Amp High Speed Rail-to-Rail*	SOT-23-6	274.93/250			
ADA4851-2YRMZ-ND	Op Amp High Speed Rail-to-Rail*	8-MSOP	2.13	1.71	1.28	
ADA4851-4YRUZ-ND	Op Amp High Speed Rail-to-Rail*	14-TSSOP	3.03	2.43	1.89	
ADA4853-1AKSZ-R2CT-ND	Op Amp Video, Rail-to-Rail Output*	SC70-6	2.47	1.98	1.49	
ADA4853-1AKSZ-R2TR-ND	Op Amp Video, Rail-to-Rail Output*	SC70-6	345.63/250			
ADA4853-2YCPZ-R7CT-ND	Op Amp Video, Rail-to-Rail Output*	16-LFCSOP	2.75	2.20	1.65	
ADA4853-3YCPZ-R7CT-ND	Op Amp Video, Rail-to-Rail Output*	16-LFCSOP	3.01	2.41	1.87	
ADA4853-3YCPZ-R7TR-ND	Op Amp Video, Rail-to-Rail Output*	16-LFCSOP	2553.90/1,500			
ADA4855-3YCPZ-R7CT-ND	Op Amp Triple, Single Supply, High Speed Rail-to-Rail Output*	16-LFCSOP	3.51	2.81	2.19	
ADA4855-3YCPZ-R7TR-ND	Op Amp Triple, Single Supply, High Speed Rail-to-Rail Output*	16-LFCSOP	2983.13/1,500			
ADA4856-3YCPZ-R7CT-ND	Video Amp R-R Out, Single Supply, HS*	16-LFCSOP	3.51	2.81	2.19	
ADA4857-1YCPZ-R7CT-ND	Op Amp Ultralow Distortion, Low Power, Low Noise, High Speed*	8-LFCSOP	2.41	1.93	1.45	
ADA4857-1YCPZ-R7TR-ND	Op Amp Ultralow Distortion, Low Power, Low Noise, High Speed*	8-LFCSOP	1881.86/1,500			
ADA4857-1YRZ-ND	Op Amp Ultralow Distortion, Low Power, Low Noise, High Speed*	8-SOIC	2.47	1.98	1.49	
ADA4857-2YCPZ-R7CT-ND	Op Amp Ultralow Distortion, Low Power, Low Noise, High Speed, 2-Channel*	8-LFCSOP	3.56	2.85	2.22	
ADA4857-2YCPZ-R7TR-ND	Op Amp Ultralow Distortion, Low Power, Low Noise, High Speed, 2-Channel*	8-LFCSOP	3026.05/1,500			
ADA4858-3ACPZ-R7CT-ND	Op Amp Triple, Single Supply, HS*	16-LFCSOP	4.26	3.42	2.66	
ADA4858-3ACPZ-R7TR-ND	Op Amp Triple, Single Supply, HS*	16-LFCSOP	3626.97/1,500			
ADA4859-3ACPZ-R7CT-ND	Video Amp, Single Supply, Fixed G=2, HS*	16-LFCSOP	4.26	3.42	2.66	
ADA4859-3ACPZ-R7TR-ND	Video Amp, Single Supply, Fixed G=2, HS*	16-LFCSOP	3626.97/1,500			
ADA4861-3YRZ-ND	Op Amp Triple High Speed*	14-SOIC	2.63	2.11	1.64	
ADA4862-3YRZ-ND	Op Amp Triple High Speed*	14-SOIC	2.63	2.11	1.64	
ADA4898-1YRZ-ND	Op Amp High Voltage, Low Noise, Low Distortion, Unity Gain Stable, High Speed*	8-SOIC	5.94	4.75	3.70	
ADA4899-1YCPZ-R7CT-ND	Op Amp Unity Gain Stable, Ultralow Distortion*	8-LFCSOP	4.83	3.86	3.01	
ADA4899-1YCPZ-R7TR-ND	Op Amp Unity Gain Stable, Ultralow Distortion*	8-LFCSOP	4099.12/1,500			
ADA4899-1YRZ-ND	Op Amp Unity Gain Stable, Ultralow Distortion*	8-SOIC	4.95	3.96	3.08	
ADA4941-1YRZ-ND	Single Supply Differential 18-Bit ADC Driver*	8-SOIC	6.24	4.99	3.89	
ADEL2020ANZ-ND	Op Amp, Single CFA, Low Noise, Low Power*	8-Dip	5.71	4.57	3.56	
ADN2525ACPZ-R2CT-ND	10.7Gbps Active Back-Termination Differential Laser Diode Driver*	16-LFCSOP	42.71	39.86	37.01	
ADN2525ACPZ-R2TR-ND	10.7Gbps Active Back-Termination Differential Laser Diode Driver*	16-LFCSOP	9074.56/250			
ADM1191-2ARMZ-R7CT-ND	Digital Power Monitor*	10-MSOP	4.85	3.88	3.02	
ADM1191-2ARMZ-R7TR-ND	Digital Power Monitor*	10-MSOP	2747.05/1,000			
ADM1192-1ARMZ-R7CT-ND	Digital Power Monitor*	10-MSOP	4.85	3.88	3.02	
ADM1192-1ARMZ-R7TR-ND	Digital Power Monitor*	10-MSOP	2747.05/1,000			
ADL-ADM1192EBZ-ND	Evaluation Board for ADM1192*		170.34			
ADTL082ARMZ-REELCT-ND	Op Amp JFET Input*	8-MSOP	1.38	1.16	.93	
ADTL082ARMZ-REELCT-ND	Op Amp JFET Input*	8-MSOP	1794.33/3,000			
ADTL082ARZ-ND	Op Amp JFET Input*	8-SOIC	1.38	1.16	.93	
ADTL082JRZ-ND	Op Amp JFET Input*	8-SOIC	1.21	1.01	.81	
ADTL084ARUZ-ND	Op Amp JFET Input*	14-TSSOP	2.36	1.89	1.42	
ADTL084ARZ-ND	Op Amp JFET Input*	14-SOIC	2.36	1.89	1.42	
ADTL084JRUZ-ND	Op Amp JFET Input*	14-SOIC	1.40	1.13	.85	
OP11EPZ-ND	Op Amp Quad 741-Type*	14-Dip	12.01	10.81	9.59	
OP183GSZ-ND	Op Amp 5MHz Low Noise*	8-SOIC	4.32	3.46	2.69	
OP200EZ-ND	Op Amp Dual Low Offset*	8-CDip	14.43	13.00	11.53	
OP275GSZ-REEL7CT-ND	Op Amp Dual Bipolar/JFET, Audio*	8-SOIC	2.58	2.07	1.55	
OP275GSZ-REEL7TR-ND	Op Amp Dual Bipolar/JFET, Audio*	8-SOIC	1342.10/1,000			
OP279GSZ-ND	Op Amp Dual Single Supply Rail-to-Rail 60mA*	8-SOIC	3.31	2.65	2.06	

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Digi-Key Part No.	Description	Pkg.	Price Each*			
			1	25	100	
OP281GSZ-ND	Op Amp Rail-to-Rail Out, Ultralow Power*	8-SOIC	5.75	4.60	3.88	
OP291GSZ-ND	Op Amp Dual Single Supply Rail-to-Rail*	8-SOIC	5.38	4.31	3.35	
OP292GSZ-ND	Op Amp Dual Single Supply*	8-SOIC	3.82	3.05	2.38	
OP293GSZ-ND	Op Amp Dual Micropower Rail-to-Rail*	8-SOIC	11.02	8.82	7.44	
OP293FSZ-ND	Op Amp Dual Micropower Rail-to-Rail*	8-SOIC	5.66	4.53	3.52	
OP293FSZ-REEL7CT-ND	Op Amp Dual Micropower Rail-to-Rail*	8-SOIC	5.66	4.53	3.52	
OP293FSZ-REEL7TR-ND	Op Amp Dual Micropower Rail-to-Rail*	8-SOIC	3204.89/1,000			
OP295GPZ-ND	Op Amp Dual Rail-to-Rail*	8-Dip	5.25	4.21	3.27	
OP295GSZ-ND	Op Amp Dual Rail-to-Rail*	8-SOIC	3290.73/1,000			
OP295GSZ-REEL7TR-ND	Op Amp Dual Rail-to-Rail*	8-SOIC	5.15	4.13	3.21	
OP296GSZ-ND	Op Amp Dual Rail-to-Rail Low Power*	8-SOIC	4.57	3.66	2.85	
OP296HRUZ-REELCT-ND	Op Amp Dual Rail-to-Rail Low Power* NEW!	8-TSSOP	4.14	3.32	2.58	
OP296HRUZ-REELTR-ND	Op Amp Dual Rail-to-Rail Low Power* NEW!	8-TSSOP	5797.08/2,500			
OP400EY-ND	Op Amp Quad Low Offset*	14-CDip	18.94	17.68	16.42	
OP400GPZ-ND	Op Amp Quad Low Offset*	14-Dip	9.43	8.49	7.53	
OP400GSZ-ND	Op Amp Quad Low Offset*	16-SOIC	9.43	8.49	7.53	
OP400HPZ-ND	Op Amp Quad Low Offset*	14-Dip	10.27	9.25	8.20	
OP400HSZ-ND	Op Amp Quad Low Offset*	16-SOIC	10.27	9.25	8.20	
OP462HRUZ-REELCT-ND	Op Amp Quad Rail-to-Rail, Low Offset* NEW!	14-TSSOP	8.48	6.79	5.73	
OP462HRUZ-REELTR-ND	Op Amp Quad Rail-to-Rail, Low Offset* NEW!	14-TSSOP	15149.47/2,500			
OP492GSZ-ND	Op Amp Quad Single Supply*	14-SOIC	6.64	5.32	4.14	
OP495GSZ-ND	Op Amp Quad Rail-to-Rail*	16-SOIC	9.83	8.77	6.64	
OP496HRUZ-REELCT-ND	Op Amp Quad Rail-to-Rail Low Power* NEW!	14-TSSOP	5.96	4.77	3.71	
OP496HRUZ-REELTR-ND	Op Amp Quad Rail-to-Rail Low Power* NEW!	14-TSSOP	8342.14/2,500			
SMP04PEZ-ND	Op Amp Quad Sample-Hold*	16-Dip	9.82	8.84	7.84	
SMP04SEZ-ND	Op Amp Quad Sample-Hold*	16-SOIC	9.46	8.52	7.56	
SMP08FSZ-ND	Op Amp Octal Sample-Hold*	16-SOIC	14.94	13.45	11.93	

High-Speed

AD585AQ-ND	Precision Sample and Hold Amp Mono High Speed	14-Dip	32.85	30.66	28.47
AD810ANZ-ND	Current-Feedback Amp Video Low Power*	8-Dip	5.66	4.53	3.52
AD810ARZ-ND	Current-Feedback Amp Video Low Power*	8-SOIC	5.66	4.53	3.52
AD811ANZ-ND	High Performance Video Op Amp*	8-Dip	7.86	6.29	5.31
AD811ARZ-16-ND	High Performance Video Op Amp*	16-SOIC	8.69	6.95	5.87
AD811JRUZ-ND	Current-Feedback Amp Video High Speed*	8-SOIC	7.86	6.29	5.31
AD812ANZ-ND	Current-Feedback Amp Dual Low Power*	8-Dip	5.79	4.64	3.91
AD812ARZ-ND	Current-Feedback Amp Dual Low Power*	8-SOIC	5.79	4.64	3.91
AD826ANZ-ND	Op Amp Dual High Speed Low Power*	8-Dip	6.28	5.03	3.92
AD826ARZ-ND	Op Amp Dual High Speed Low Power*	8-SOIC	6.28	5.03	3.92
AD829ARZ-ND	Video Op Amp Low Noise High Speed*	8-SOIC	6.77	5.42	4.22
AD829JRUZ-ND	Video Op Amp Low Noise High Speed*	8-Dip	7.07	5.66	4.78
AD829JR-REEL7TR-ND	Video Op Amp Low Noise High Speed*	8-SOIC	3687.56/750		
AD829RUZ-ND	Video Op Amp Low Noise High Speed*	8-SOIC	7.07	5.66	4.78
AD843JRZ-16-ND	34MHz, CBFT Fast Settling Op Amp*	16-SOIC	11.92	9.54	8.05
AD844ANZ-ND	Op Amp Mono 60MHz*	8-Dip	7.34	5.88	4.96
AD847ARZ-ND	Op Amp Mono 50MHz High Speed*	8-SOIC	7.34	5.88	4.96
AD847JRUZ-ND	Op Amp Mono 50MHz High Speed*	8-Dip	6.69	5.36	4.52
AD847JRZ-ND	Op Amp Mono 50MHz High Speed*	8-SOIC	8.33	6.67	5.63
AD848JRUZ-ND	Op Amp Mono 175MHz High Speed*	8-Dip	6.73	5.39	4.55
AD848JRZ-ND	Op Amp Mono 175MHz High Speed*	8-SOIC	6.73	5.39	4.55
AD8000YCPZ-REEL7CT-ND	Op Amp 1.5GHz Ultra High Speed*	8-SFCSOP	4.30	3.44	2.68
AD8000YCPZ-REEL7TR-ND	Op Amp 1.5GHz Ultra High Speed*	8-SFCSOP	3648.42/1,500		
AD8000YRZ-ND	Op Amp 1.5GHz Ultra High Speed*	8-SOIC	4.30	3.44	2.68