



AMPLIFIERS (Continued)

Analog Devices Part No.	Digi-Key Part No.	Description	Pkg.	Price Each★	1	25	100
OP400GS	OP400GS-ND	Op Amp Quad Low Offset	16-SOIC	8.78	7.03	5.93	
OP400HP	OP400HP-ND	Op Amp Quad Low Offset	14-Dip	9.56	7.65	6.46	
OP400HS	OP400HS-ND	Op Amp Quad Low Offset	16-SOIC	9.56	7.65	6.46	
OP492GS	OP492GS-ND	Op Amp Quad Single Supply	14-SOIC	5.24	4.20	3.27	
OP495GS	OP495GS-ND	Op Amp Quad R-R	16-SOIC	7.78	6.23	5.26	
SMP04EP	SMP04EP-ND	Amp Quad Sample-Hold	16-Dip	8.66	7.80	6.92	
SMP04ES	SMP04ES-ND	Amp Quad Sample-Hold	16-SOIC	8.76	7.89	7.00	
SMP08FS	SMP08FS-ND	Amp Octal Sample-Hold	16-SOIC	12.59	11.34	10.06	
High-Speed							
AD585AQ	AD585AQ-ND	Prec. Sample and Hold Amp Mono HS	14-Dip	23.58	22.01	20.44	
AD711JN	AD711JN-ND	Precision Op Amp BIFET HS	8-Dip	2.36	1.89	1.47	
AD711JR	AD711JR-ND	Precision Op Amp BIFET HS	8-SOIC	2.32	1.86	1.45	
AD810AN	AD810AN-ND	Current-Feedback Amp Video LP	8-Dip	4.93	3.95	3.07	
AD810AR	AD810AR-ND	Current-Feedback Amp Video LP	8-SOIC	4.93	3.95	3.07	
AD811AN	AD811AN-ND	Current-Feedback Amp Video HS	8-Dip	7.68	6.15	5.19	
AD811AR-16	AD811AR-16-ND	Current-Feedback Amp Video HS	16-SOIC	8.44	6.76	5.70	
AD811JR	AD811JR-ND	Current-Feedback Amp Video HS	8-SOIC	7.68	6.15	5.19	
AD812AN	AD812AN-ND	Current-Feedback Amp Dual LP	8-Dip	5.84	4.68	3.95	
AD812AR	AD812AR-ND	Current-Feedback Amp Dual LP	8-SOIC	5.84	4.68	3.95	
AD826AN	AD826AN-ND	Volt.-Feedback Amp Dual HS	8-Dip	4.97	3.98	3.10	
AD826AR	AD826AR-ND	Volt.-Feedback Amp Dual HS	8-SOIC	4.97	3.98	3.10	
AD8275SO	AD8275SO-ND	Op Amp HS Dual LP	8-Dip	30.14	28.13	26.12	
AD829AR	AD829AR-ND	Video Op Amp Low Noise HS	8-SOIC	5.33	4.27	3.32	
AD829JN	AD829JN-ND	Video Op Amp Low Noise HS	8-Dip	5.60	4.48	3.78	
AD829JNZ	AD829JNZ-ND	Video Op Amp Low Noise HS	8-Dip	5.60	4.48	3.78	
AD829JR	AD829JR-ND	Video Op Amp Low Noise HS	8-SOIC	5.60	4.48	3.78	
AD829JR-REEL7	AD829JR-REEL7-ND	Video Op Amp Low Noise HS	8-SOIC	2667	007/50		
AD829JRZ	AD829JRZ-ND	Video Op Amp Low Noise HS <i>NEW!</i>	8-SOIC	5.60	4.48	3.78	
AD843JRZ-16	AD843JRZ-16-ND	34MHz. CBFT Fast Settling Op Amp	16-SOIC	9.42	7.54	6.36	
AD844AN	AD844AN-ND	Op Amp Mono 60MHz	8-Dip	5.82	4.66	3.93	
AD844JR-16	AD844JR-16-ND	Op Amp Mono 60MHz	16-SOIC	6.68	5.35	4.51	
AD844JRZ-16	AD844JRZ-16-ND	Op Amp Mono 60MHz	16-SOIC	6.68	5.35	4.51	
AD847AQ	AD847AQ-ND	Op Amp Mono 50MHz HS	8-CDip	7.60	6.08	5.13	
AD847AR	AD847AR-ND	Op Amp Mono 50MHz HS	8-SOIC	5.82	4.66	3.93	
AD847JN	AD847JN-ND	Op Amp Mono 50MHz HS	8-Dip	5.28	4.23	3.57	
AD847JNZ	AD847JNZ-ND	Op Amp Mono 50MHz HS <i>NEW!</i>	8-Dip	5.28	4.23	3.57	
AD847JR	AD847JR-ND	Op Amp Mono 50MHz HS	8-SOIC	6.60	5.28	4.46	
AD848JN	AD848JN-ND	Op Amp Mono 175MHz HS	8-Dip	5.34	4.28	3.61	
AD848JR	AD848JR-ND	Op Amp Mono 175MHz HS	8-SOIC	5.34	4.28	3.61	
AD8001AN	AD8001AN-ND	Current-Feedback Amp, 800MHz	8-Dip	6.50	5.20	4.39	
AD8001AR	AD8001AR-ND	Current-Feedback Amp, 800MHz	8-SOIC	6.50	5.20	4.39	
AD8001ART-REEL7	AD8001ART-REEL7-ND	Current-Feedback Amp, 800MHz	SOT-23-5	3.04	2.43	1.89	
AD8001ART-REEL7	AD8001ART-REEL7-ND	Current-Feedback Amp, 800MHz	SOT-23-5	5103	003/3,000		
AD8002AR	AD8002AR-ND	Current-Feedback Amp Dual, 600MHz	8-SOIC	6.48	5.19	4.38	
AD8002ARZ	AD8002ARZ-ND	Current-Feedback Amp Dual, 600MHz	8-SOIC	6.48	5.19	4.38	
AD8007AKS-REEL7	AD8007AKS-REEL7-ND	Current-Feedback Amp, 650MHz	SC70-5	2.68	2.15	1.67	
AD8007AKS-REEL7	AD8007AKS-REEL7-ND	Current-Feedback Amp, 650MHz	SC70-5	4497	003/3,000		
AD8007AR	AD8007AR-ND	Current-Feedback Amp, 650MHz	8-SOIC	3.15	2.52	1.96	
AD8007ARZ	AD8007ARZ-ND	Current-Feedback Amp, 650MHz	8-SOIC	3.15	2.52	1.96	
AD8008AR	AD8008AR-ND	Current-Feedback Amp Dual	8-SOIC	5.27	4.22	3.28	
AD8008ARM	AD8008ARM-ND	Current-Feedback Amp Dual	8-MSOP	5.27	4.22	3.28	
AD8009AR	AD8009AR-ND	Current-Feedback Amp 1GHz	8-SOIC	4.21	3.37	2.62	
AD8010AN	AD8010AN-ND	Op Amp Low Power HS	8-Dip	6.12	4.90	4.14	
AD8010AR	AD8010AR-ND	Op Amp Low Power HS	8-SOIC	6.12	4.90	4.14	
AD8011AR	AD8011AR-ND	Current-Feedback Amp, 300MHz	8-SOIC	4.86	3.89	3.03	
AD8011ARZ	AD8011ARZ-ND	Current-Feedback Amp, 300MHz	8-SOIC	4.86	3.89	3.03	
AD8013AR-14	AD8013AR-14-ND	Op Amp Single Supply	14-SOIC	9.70	7.76	6.55	
AD8021AR	AD8021AR-ND	Volt.-Feedback Amp, 200MHz HS	8-SOIC	3.42	2.74	2.13	
AD8021ARM	AD8021ARM-ND	Volt.-Feedback Amp, 200MHz HS	8-MSOP	3.42	2.74	2.13	
AD8021ARMZ	AD8021ARMZ-ND	Volt.-Feedback Amp, 200MHz HS <i>NEW!</i>	8-MSOP	3.42	2.74	2.13	
AD8022AR	AD8022AR-ND	Op Amp Dual JFET HS Low Noise	8-SOIC	5.10	4.08	3.45	
AD8024AR	AD8024AR-ND	Amp Quad 24V 350MHz	16-SOIC	8.08	6.47	5.46	
AD8024ARZ	AD8024ARZ-ND	Amp Quad 24V 350MHz	16-SOIC	8.08	6.47	5.46	
AD8027AR	AD8027AR-ND	Op Amp R-R In/Out HS	8-SOIC	3.15	2.52	1.96	
AD8027ART-R2	AD8027ART-R2CT-ND	Op Amp R-R In/Out HS	SOT-23-6	2.70	2.16	1.68	
AD8027ART-R2	AD8027ART-R2CT-ND	Op Amp R-R In/Out HS	SOT-23-6	399	002/250		
AD8027ART-REEL7	AD8027ART-REEL7-ND	Op Amp R-R In/Out HS	SOT-23-6	2.68	2.15	1.67	
AD8028ARM	AD8028ARM-ND	Op Amp R-R In/Out HS	10-MSOP	5.00	4.00	3.11	
AD8029AKS-R2	AD8029AKS-R2CT-ND	Op Amp R-R In/Out HS LP	SC70-6	2.70	2.16	1.68	
AD8029AKS-R2	AD8029AKS-R2CT-ND	Op Amp R-R In/Out HS LP	SC70-6	399	002/250		
AD8030AR	AD8030AR-ND	Op Amp R-R In/Out HS LP	8-SOIC	3.17	2.54	1.98	
AD8030ARJ-R2	AD8030ARJ-R2CT-ND	Op Amp Dual R-R In/Out HS LP	SOT-23-8	3.17	2.54	1.98	
AD8030ARJ-R2	AD8030ARJ-R2CT-ND	Op Amp Dual R-R In/Out HS LP	SOT-23-8	468	75/250		
AD8031AR	AD8031AR-ND	Volt.-Feedback Amp Single R-R	8-SOIC	2.86	2.29	1.78	
AD8031ART-REEL7	AD8031ART-REEL7-ND	Volt.-Feedback Amp Single R-R	SOT-23-5	2.52	2.02	1.57	
AD8031ART-REEL7	AD8031ART-REEL7-ND	Volt.-Feedback Amp Single R-R	SOT-23-5	4233	003/3,000		
AD8031BN	AD8031BN-ND	Volt.-Feedback Amp Single R-R	8-Dip	4.79	3.84	2.99	
AD8031BR	AD8031BR-ND	Volt.-Feedback Amp Single R-R	8-SOIC	4.79	3.84	2.99	
AD8031BRZ	AD8031BRZ-ND	Volt.-Feedback Amp Single R-R	8-SOIC	4.79	3.84	2.99	
AD8032AR	AD8032AR-ND	Volt.-Feedback Amp Dual R-R	8-SOIC	4.43	3.55	2.76	
AD8032ARM	AD8032ARM-ND	Volt.-Feedback Amp Dual R-R	8-MSOP	4.43	3.55	2.76	
AD8032ARZ	AD8032ARZ-ND	Volt.-Feedback Amp Dual R-R	8-SOIC	4.43	3.55	2.76	
AD8032BR	AD8032BR-ND	Volt.-Feedback Amp Dual R-R	8-SOIC	6.18	4.95	4.18	
AD8033AKS-R2	AD8033AKS-R2CT-ND	Volt.-Feedback Amp Single	SC-70	3.78	3.03	2.36	
AD8033AKS-R2	AD8033AKS-R2CT-ND	Volt.-Feedback Amp Single	SC-70	558	50/250		
AD8033AR	AD8033AR-ND	Volt.-Feedback Amp Single	8-SOIC	2.81	2.25	1.75	
AD8034AR	AD8034AR-ND	Volt.-Feedback Amp Single	8-SOIC	4.21	3.37	2.62	
AD8036AR	AD8036AR-ND	Volt.-Feedback Clamp Amp	8-SOIC	8.40	7.56	6.71	
AD8037AN	AD8037AN-ND	Volt.-Feedback Amp Output Clamping	8-Dip	9.70	7.76	6.55	
AD8037AR	AD8037AR-ND	Volt.-Feedback Amp Output Clamping	8-SOIC	9.70	7.76	6.55	
AD8038AR	AD8038AR-ND	Volt.-Feedback Amp 350MHz LP	8-SOIC	2.25	1.80	1.40	
AD8039AR	AD8039AR-ND	Volt.-Feedback Amp 350MHz LP	8-SOIC	3.17	2.54	1.98	
AD8039ART-REEL7	AD8039ART-REEL7-ND	Volt.-Feedback Amp 350MHz LP	SOT-23-8	2.70	2.16	1.68	
AD8039ART-REEL7	AD8039ART-REEL7-ND	Volt.-Feedback Amp 350MHz LP	SOT-23-8	4536	003/3,000		
AD8040AR	AD8040AR-ND	LP, HS, R/R In/Out Amp	14-SOIC	4.23	3.39	2.64	
AD8041AN	AD8041AN-ND	Volt.-Feedback Amp w/Disable	8-Dip	3.76	3.01	2.34	
AD8041AR	AD8041AR-ND	Volt.-Feedback Amp w/Disable	8-SOIC	3.76	3.01	2.34	
AD8042AR	AD8042AR-ND	Volt.-Feedback Amp Dual R-R	8-SOIC	5.13	4.11	3.20	
AD8044AR-14	AD8044AR-14-ND	Volt.-Feedback Amp Quad R-R	14-SOIC	8.00	6.40	5.40	
AD8047AR	AD8047AR-ND	Volt.-Feedback Amp R-R	8-SOIC	4.86	3.89	3.03	
AD8051AR	AD8051AR-ND	Volt.-Feedback Amp Single HS	8-SOIC	2.13	1.70	1.28	
AD8051ART-REEL7	AD8051ART-REEL7-ND	Volt.-Feedback Amp Single HS	SOT-23-5	2.13	1.70	1.28	

Analog Devices Part No.	Digi-Key Part No.	Description	Pkg.	Price Each★		
				1	25	100
AD8051ART-REEL7	AD8051ART-REEL7TR-ND	Volt.-Feedback Amp Single HS	SOT-23-5		3264	003/3,000
AD8052AR	AD8052AR-ND	Volt.-Feedback Amp Dual HS	8-SOIC	3.65	2.92	2.27
AD8052ARM	AD8052ARM-ND	Volt.-Feedback Amp Dual HS	8-MSOP	3.65	2.92	2.27
AD8054AR	AD8054AR-ND	Volt.-Feedback Amp Quad HS	14-SOIC	5.76	4.61	3.89
AD8054AR-REEL7	AD8054AR-REEL7CT-ND	Volt.-Feedback Amp Quad HS	14-SOIC	5.76	4.61	3.89
AD8054AR-REEL7	AD8054AR-REEL7TR-ND	Volt.-Feedback Amp Quad HS	14-SOIC		2743	50/750
AD8054ARU	AD8054ARU-ND	Volt.-Feedback Amp Quad HS	14-TSSOP	6.06	4.85	4.10
AD8055AN	AD8055AN-ND	Volt.-Feedback Amp Single	8-Dip	2.15	1.72	1.29
AD8055AR	AD8055AR-ND	Volt.-Feedback Amp Single	8-SOIC	2.15	1.72	1.29
AD8055ART-REEL7	AD8055ART-REEL7CT-ND	Volt.-Feedback Amp Single	SOT-23-5	1.83	1.46	1.10
AD8055ART-REEL7	AD8055ART-REEL7TR-ND	Volt.-Feedback Amp Single	8-SOIC		2802	003/3,000
AD8056AR	AD8056AR-ND	Volt.-Feedback Amp Dual	8-SOIC	3.65	2.92	2.27
AD8056AR-REEL7	AD8056AR-REEL7TR-ND	Volt.-Feedback Amp Dual	8-SOIC		1579	50/750
AD8056ARM	AD8056ARM-ND	Volt.-Feedback Amp Dual	8-MSOP	3.65	2.92	2.27
AD8057AR	AD8057AR-ND	Volt.-Feedback Amp Single	8-SOIC	2.15	1.72	1.29
AD8058AR	AD8058AR-ND	Volt.-Feedback Amp Dual	8-SOIC	3.65	2.92	2.27
AD8061ART-REEL7	AD8061ART-REEL7CT-ND	Volt.-Feedback Amp R-R	SOT-23-5	1.83	1.46	1.10
AD8061ART-REEL7	AD8061ART-REEL7TR-ND	Volt.-Feedback Amp R-R	SOT-23-5		2802	003/3,000
AD8062AR	AD8062AR-ND	Volt.-Feedback Amp R-R Out	8-SOIC	3.65	2.92	2.27
AD8062ARM	AD8062ARM-ND	Volt.-Feedback Amp R-R Out	8-MSOP	3.65	2.92	2.27
AD8065AR	AD8065AR-ND	Volt.-Feedback Amp Single HS	8-SOIC	4.21	3.37	2.62
AD8065ART-REEL7	AD8065ART-REEL7CT-ND	Volt.-Feedback Amp Single HS	SOT-23-8	3.58	2.87	2.23
AD8065ART-REEL7	AD8065ART-REEL7TR-ND	Volt.-Feedback Amp Single HS	SOT-23-8		6009	003/3,000
AD8066AR	AD8066AR-ND	Volt.-Feedback Amp Dual HS	8-SOIC	5.38	4.31	3.64
AD8066ARM	AD8066ARM-ND	Volt.-Feedback Amp Dual HS	8-MSOP	5.38	4.31	3.64
AD8067ART-R2	AD8067ART-R2CT-ND	Amp FET-In High Performance	SOT-23-5	6.46	5.17	4.37
AD8067ART-R2	AD8067ART-R2TR-ND	Amp FET-In High Performance	SOT-23-6		1049	75/250
AD8067ART-REEL7	AD8067ART-REEL7CT-ND	Amp FET-In High Performance	SOT-23-7	5.15	4.13	3.21
AD8067ART-REEL7	AD8067ART-REEL7TR-ND	Amp FET-In High Performance	SOT-23-8		8655	003/3,000
AD8091AR	AD8091AR-ND	Volt.-Feedback Amp Single R-R	8-SOIC	1.65	1.32	.99
AD8092AR	AD8092AR-ND	Volt.-Feedback Amp Dual R-R	8-SOIC	1.80	1.44	1.08
AD8092ARM	AD8092ARM-ND	Volt.-Feedback Amp Dual R-R	8-MSOP	1.80	1.44	1.08
AD8092ARZ	AD8092ARZ-ND	Volt.-Feedback Amp Dual R-R	8-SOIC	2.13	1.70	1.28
AD8099ACP-R2	AD8099ACP-R2CT-ND	Volt.-Feedback HS Op Amp	8-LFSCP	5.60	4.48	3.78
AD8099ACP-R2	AD8099ACP-R2TR-ND	Volt.-Feedback HS Op Amp	8-LFSCP		910	002/250
AD8099ARD	AD8099ARD-ND	Volt.-Feedback HS Op Amp	8-SOIC	5.24	4.20	3.27
AD8099ARDZ	AD8099ARDZ-ND	Volt.-Feedback HS Op Amp	8-SOIC	5.24	4.20	3.27
AD8130AR	AD8130AR-ND	Diff. Receiver Amp 270MHz HS	8-SOIC	4.12	3.30	2.57
AD8130ARM	AD8130ARM-ND	Diff. Receiver Amp 270MHz HS	8-MSOP	4.12	3.30	2.57
AD8131AR	AD8131AR-ND	Differential Driver 400MHz HS	8-SOIC	4.77	3.82	2.97
AD8131ARM	AD8131ARM-ND	Differential Driver 400MHz HS	8-MSOP	4.77	3.82	2.97
AD8132AR	AD8132AR-ND	Differential Amp 350MHz HS	8-SOIC	4.39	3.51	2.73
AD8132ARM	AD8132ARM-ND	Differential Amp 350MHz HS	8-MSOP	4.39	3.51	2.73
AD8132ARZ	AD8132ARZ-ND	Differential Amp 350MHz HS	8-SOIC	4.39	3.51	2.73
AD8137YR	AD8137YR-ND	Differential 12-Bit ADC Driver	8-SOIC	2.56	2.05	1.73
AD8137YRZ	AD8137YRZ-ND	Differential 12-Bit ADC Driver	8-SOIC	2.56	2.05	1.73
AD8138AR	AD8138AR-ND	Diff. ADC Driver Low Distortion	8-SOIC	8.50	6.80	5.74
AD8138ARM	AD8138ARM-ND	Diff. ADC Driver Low Distortion	8-MSOP	8.50	6.80	5.74
AD8139ARD	AD8139ARD-ND	Differential LN R-R ADC Driver	8-SOIC	8.44	6.76	5.70
AD8139ARDZ	AD8139ARDZ-ND	Differential LN R-R ADC Driver	8-SOIC	8.44	6.76	5.70
AD8351ARM	AD8351ARM-ND	Diff. RF/IF Amp Low Distortion	10-MSOP	7.90	6.32	5.34
AD8351-EVAL	AD8351-EVAL-ND	Evaluation Board for AD8351		118.80		
AD8644AR	AD8644AR-ND	Op Amp 18V Quad 2.5MHz HS	14-SOIC	4.75	3.80	2.96
AD8651AR	AD8651AR-ND	Op Amp CMOS 2.5 V/50MHz	8-SOIC	2.81	2.25	1.75
AD9631AR	AD9631AR-ND	Volt.-Feedback Op Amp BW	8-SOIC	8.66	6.93	5.85
OP427Z	OP427Z-ND	Op Amp Precision HS Fast Set	8-CDIP	6.46	5.17	4.37
OP427C	OP427C-ND	Op Amp Precision HS Fast Set	8-Dip	4.37	3.50	2.72
OP426CS	OP426CS-ND	Op Amp Precision HS Fast Set	8-CDIP	4.37	3.50	2.72
OP426CSZ	OP426CSZ-ND	Op Amp Precision HS Fast Set	8-SOIC	4.37	3.50	2.72
OP162GS	OP162GS-ND	Op Amp 15MHz R-R	8-SOIC	3.20	2.56	1.99
OP2949Z	OP2949Z-ND	Op Amp Dual JFET Prec. HS	8-CDIP	16.31	14.69	13.03
OP2949F	OP2949F-ND	Op Amp Dual JFET Prec. HS	8-CDIP	8.84	7.08	5.97
OP2949CP	OP2949CP-ND	Op Amp Dual JFET Prec. HS	8-Dip	3.53	2.83	2.20
OP2949CS	OP2949CS-ND	Op Amp Dual JFET Prec. HS	8-SOIC	3.53	2.83	2.20
OP2949CSZ	OP2949CSZ-ND	Op Amp Dual JFET Prec. HS <i>NEW!</i>	8-SOIC	3.53	2.83	2.20
OP271GP	OP271GP-ND	Op Amp Dual HS	8-Dip	5.11	4.09	3.18
OP462GS	OP462GS-ND	Op Amp Quad R-R HS	14-SOIC	6.92	5.40	4.68
OP467GP	OP467GP-ND	Op Amp Quad Precision HS	14-Dip	10.66	9.60	8.52
OP467GS	OP467GS-ND	Op Amp Quad Precision HS	16-SOIC	11.48	10.34	9.17
OP482GP	OP482GP-ND	Op Amp Quad JFET HS Low Power	14-Dip	4.21	3.37	2.62
OP482GS	OP482GS-ND	Op Amp Quad JFET HS Low Power	14-SOIC	3.78	3.03	2.23