

Type	Pref.	Ch.	Vmax.	Iq	UGB	Noise Vi @10kHz	CMRR	PSRR	Slew rate V/μs	lib typ.	Vio typ.	Settling 1 0,1%	Settling 2 0,01%	Harm. Dist.	Remarks
AD711KR		1	36 V	2,5 mA	4 MHz	16 nV	80 dB	100 dB	20 V/μs	15 pA	200 μV		1000 ns	-90 dB/10kHz	Precision, High-speed BiFET
AD743JN		1	36 V	8,1 mA	4,5 Mhz	2,9 nV	95 dB	96 dB	2,8 V/μs	150 pA	250 μV			-102 dB/10kHz	Ultra low-noise BiFET
AD795JR		1	36 V	1,3 mA	1,6 Mhz	9 nV	110 dB	110 dB	1 V/μs	1 pA	100 μV	10000 ns	11000 ns	-80 dB/10kHz	Low noise, Low power, precision FET
AD817		1	36 V	7,0 mA	50 MHz	15 nV	120 dB	86 dB	350 V/μs	3,3 uA	500 μV	45 ns	70 ns	-78dB/10kHz	High-speed, Low Power
AD825A		1	36 V	6,5 mA	26 Mhz	12 nV	80 dB	72dB	140 V/μs	15 pA	1 mV	150 ns		-77dB/1MHz	High-speed J-FET
AD826		2	36 V	13,6 mA	50 MHz	15 nV	120 dB	86 dB	350 V/μs	3,3 uA	500 μV	45 ns	70 ns	-92 dB/10kHz	High-speed, Low Power
AD827J		2	36 V	10,5 mA	50 MHz	15 nV	95 dB	86 dB	300 V/μs	3,3 uA	4 mV max.	120 ns		-90 dB/10kHz	High-speed, Low Power
AD843K		1	36 V	12 mA	34 Mhz	19 nV	76 dB	80 dB	250 V/μs	600 nA	500 μV	95 ns	135 ns	-113 dB/10kHz	CBFet fast settling opamp
AD8065A		1	26,4 V	6,6 mA	145 MHz	7,0 nV	100 dB	93 dB	180 V/μs	3 pA	400 μV	55 ns	250 ns	-100dB/1MHz	High Performance FastFet
AD8510B	R2	1	36 V	4,4 mA	8 MHz	7,6 nV	108 dB	100 dB	20 V/μs	25 pA	80 μV	500 ns	900 ns	-102 dB/10kHz	Precision, Very Low Noise, Low Input Bias, Wide Band, JFET
AD8599		2	36 V	4,7 mA	10 MHz	1,1 nV	140 dB	140 dB	16,8 V/μs	25 nA	10 μV		2000 ns	-105 dB/10kHz	Ultra Low Distortion, Ultra Low Noise
AD8610B	R1	1	27,3 V	6,0 mA	25 MHz	6 nV	110 dB	110 dB	60 V/μs	3 pA	45 μV		600 ns	-104 dB/10kHz	Precision, Very Low Noise, Low Input Bias, Wide Band, JFET
AD8627AR		1	27 V	0,71 mA	5 MHz	16 nV	105 dB	104 dB	5 V/μs	0,25 pA	350 μV	1250 ns		-84 dB/10kHz	Precision, Low power JFET
AD8671AR		1	36 V	3,0 mA	10 MHz	2,8 nV	120 dB	130 dB	4 V/μs	3 nA	20 μV	2200 ns	6300 ns	-104 dB/10kHz	Precision, Very Low Noise, Low Input Bias
AD8675AR		1	36 V	2,5 mA	10 MHz	2,5 nV	120 dB	110 dB	1 V/μs	2,5 nA	20 μV				Precision, Low Noise, Rail-to-rail Output
AD8676B		2	36 V	2,5 mA	10 MHz	2,8 nV	130 dB	120 dB	2,5 V/μs	-0,5 nA	12 μV				Ultra Precision, Rail-to-rail
LF356		1	36 V	5,0 mA	5 MHz	12 nV	100 dB	100 dB	12 V/μs	30 pA	3 mV		1500 ns		JFET-input
LM4562		2	36 V	10 mA	55 MHz	2,7 nV	120 dB	120 dB	20 V/μs	10 nA	0,1 mV	1200 ns		-127 dB/10kHz	High Performance, High Fidelity Audio Opamp
LM6171BI		1	36 V	4 mA	100 MHz	12 nV	110 dB	95 dB	3600 V/μs	1 uA	1,5 mV	48 ns		-88 dB/10kHz	High-speed, Low Distortion
LM6172IN		2	36 V	4,6 mA	100 MHz	12 nV	110 dB	95 dB	3000 V/μs	1,2 uA	400 μV	65 ns		-110 dB/10kHz	High-speed, Low Distortion
LT1056A		1	40 V	5,0 mA	6,5 MHz	14 nV	100 dB	106 dB	16 V/μs	10 pA	50 μV	900 ns	1800 ns		Precision High-speed J-FET
LT1122A		1	40 V	7,5 mA	14 MHz	14 nV	99 dB	103 dB	80 V/μs	10 pA	120 μV		340 ns	-103 dB/10kHz	Fast settling J-FET
LT1360		1	36 V	4,0 mA	50 MHz	9 nV	92 dB	105 dB	800 V/μs	300 nA	300 μV	60 ns	90 ns	-99 dB/10kHz	High-speed, High Performance
LT1361	*	2	36 V	4,0 mA	50 MHz	9 nV	92 dB	105 dB	800 V/μs	300 nA	300 μV	60 ns	90 ns	-99 dB/10kHz	High-speed, High Performance
NE5534A		1	44 V	4,0 mA	10 MHz	3,5 nV	100 dB	100 dB	13 V/μs	500 nA	500 μV			-90 dB/10kHz	Low noise, High Performance
NJM2114		2	44 V	4,5 mA	13 MHz	3,3 nV	100 dB	100 dB	15 V/μs	500 nA	0,2 mV			-99 dB/10kHz	
OP249		2	36 V	5,6 mA	4,7 MHz	16 nV	90 dB	98 dB	22 V/μs	30 pA	200 μV	700 ns	800 ns	-91 dB/10kHz	High-speed, Precision JFET
OP275		2	22 V	8,0 mA	9 MHz	6 nV	106 dB	111 dB	22 V/μs	100 nA	1 mV max.			-84 dB/1kHz	Bipolar/JFET Audio
OPA124UA	*	1	30 V	2,5 mA	1,5 Mhz	6 nV	110 dB	110 dB	1,6 V/μs	0,5 pA	150 μV	6000 ns	10000 ns	-110 dB	Low noise Precision DI-FET
OPA132U	*	1	36 V	4,0 mA	8 MHz	8 nV	100 dB	105 dB	20 V/μs	5 pA	250 μV	700 ns	1000 ns	-118 dB/10kHz	High-speed FET-input
OPA134UA		1	36 V	4,0 mA	8 MHz	8 nV	100 dB	105 dB	20 V/μs	5 pA	500 μV	700 ns	1000 ns	-118 dB/10kHz	SoundPlus High Performance Audio
OPA211		1	40 V	3,6 mA	58 MHz		120 dB		27 V/μs	30 nA	20 μV				
OPA227P		1	36 V	3,7 mA	8 MHz	3 nV	138 dB	130 dB	10 V/μs	2,5 nA	5 μV	5000 ns	5600 ns	-107 dB/10kHz	High Precision, Low Noise
OPA602BP	*	1	36 V	3,0 mA	6,5 MHz	12 nV	100 dB	100 dB	35 V/μs	1 pA	500 μV	600 ns	1000 ns	-88 dB/10kHz	Precision High-speed Difet
OPA606KP		1	36 V	6,6 mA	12 Mhz	12 nV	90 dB	90 dB	30 V/μs	8 pA	300 μV	1000 ns	2100 ns	-89 dB/10kHz	Wideband DiFET
OPA627B	S1	1	36 V	3,5 mA	16 MHz	4,5 nV	116 dB	120 dB	55 V/μs	1 pA	100 μV	450 ns	550 ns	-113 dB/10kHz	Precision High-speed Difet
OPA827		1	40 V			4,5 nV									Low Noise, High Precision J-FET
OPA2134PA		2	36 V	4,0 mA	8 MHz	8 nV	100 dB	105 dB	20 V/μs	5 pA	500 μV	700 ns	1000 ns	-118 dB/10kHz	SoundPlus High Performance Audio
OPA2604AP		2	48 V	5,3 mA	20 MHz	10 nV	100 dB	80 dB	25 V/μs	100 pA	1 mV	1000 ns	1500 ns	-106 dB/10kHz	FET-Input, Low Distortion
THS4011	S2	1	32 V	7,8 mA	290 MHz	7,5 nV	110 dB	83 dB	310 V/μs	2 uA	1 mV	37 ns	90 ns	-80 dB/1MHz	Low Distortion, High-speed
THS4601		1	33 V	10 mA	440 MHz	5,4 nV	110 dB	110 dB	100 V/μs	30 pA	1 mV	135 ns	170 ns	-77dB/1MHz	Wideband, FET-input
THS4631		1	33 V	11,5 mA	320 MHz	7,0 nV	95 dB	95 dB	1000 V/μs	50 pA	260 μV	40 ns	190 ns	-86dB/1MHz	High slew-rate, wideband, FET-input
TLE2071A		1	38 V	1,7 mA	10 MHz	11,5 nV	98 dB	99 dB	40 V/μs	20 pA	470 μV	400 ns	1500 ns	-78 dB/10kHz	Excalibur Low-noise High-speed JFET