

Operational Amplifiers - continued

Mfrs. Pins Pkg	Description	Mfrs. List No.	Order Code	1+	25+	100+	250+	+
8099 ADI 8 SOIC	Ultralow Distortion, High Speed, 0.95 nV/(sq.rt)Hz Voltage Noise Op Amp	AD8099ARDZ	939-7848	167.00	152.00	134.00	--	--
8101 NSC 8 SOIC	Rail-to-Rail Input and Output, 2.7V Op Amp with Shutdown	LMC8101TP	823-8740	86.00	60.00	43.00	--	--
8230 ADI 8 SOIC	16V Rail-to-Rail, Zero-Drift, Precision Instrumentation Amp	AD8230YRZ	907-9360	253.00	220.00	179.00	--	--
8261 NSC 5 SOT-23	Rail-to-Rail Input and Output, High output current and unlimited capacitive drive operational amp.	LM8261M5	977-8853	150.00	106.00	78.00	--	--
8330 ADI 16 QSOP	Low Cost DC-150 MHz Variable Gain Amplifier	AD8330ARQZ	999-4491	282.00	278.00	--	--	--
8515 ADI 5 SOT-23	1.8 V Low Power CMOS Rail-to-Rail Input/Output Single Operational Amp	AD8515ART-R2	999-4246	32.00	27.00	22.00	--	--
8519 ADI 8 SOIC	8MHz, Rail-to-Rail Operational Amp.	AD8519ARZ	960-3840	71.00	60.00	48.00	--	--
8531 ADI 8 SOIC	Rail-to-Rail Input and Output Single Supply Amplifier with 250mA drive current	AD8531ARZ	960-5479	25.00	21.00	17.00	--	--
8532 ADI 8 SOIC	Dual, Low Cost, 250 mA Output, Single-Supply Amplifier	AD8532ARZ	999-4289	29.00	25.00	21.00	--	--
8555 ADI 8 SOIC	Zero Drift, Digitally Programmable Sensor Signal Amplifier	AD8555ARZ	907-9386	269.00	215.00	180.00	--	--
8566 ADI 8 MSOP	16 V Rail-to-Rail Operational Dual Amplifier	AD8566ARMZ	999-4319	48.00	40.00	32.00	--	--
8592 ADI 10 SOIC	Dual, CMOS Single Supply Rail-to-Rail Input/Output Operational Amplifier with ±250 mA Output Current and a Power-Saving Shutdown Mode.	AD8592ARMZ	999-4270	30.00	25.00	20.00	--	--
8615 ADI 5 TSOT-23	Single, Rail-to-Rail I/O, Precision CMOS Op Amp	AD8615AUJZ-R2	107-8280	90.00	75.00	60.00	--	--
8615 ADI 5 TSOT-23	Precision 20MHz CMOS, Single Rail-to-Rail Input/Output Op Amp	AD8615AUJZ	907-9408	98.00	81.00	65.00	--	--
8628 ADI 8 SOIC	Single Zero-drift Rail-to-Rail Low Noise Op Amp	AD8628ARZ	862-1586	85.00	72.00	63.00	--	--
8629 ADI 8 SOIC	Zero Drift, Single-Supply, Rail-to-Rail, Input/Output Operational Amplifier	AD8629ARZ	999-4300	132.00	112.00	102.00	--	--
8632 ADI 8 SOIC	Dual, 1.8 V, 5 MHz Rail-to-Rail Low Power Operational Amplifier	AD8632ARZ	999-4262	37.00	31.00	25.00	--	--
8651 ADI 8 SOIC	50 MHz, Precision, Low Distortion, Low Noise CMOS Amplifier	AD8651ARZ	114-3297	96.00	82.00	65.00	--	--
8671 ADI 8 SOIC	Precision, Very Low Noise, Low Input Bias Current Operational Amplifier	AD8671ARZ	114-3298	95.00	82.00	65.00	--	--
8691 ADI 5 SC70	Single, Low Noise, Rail-to-Rail Output CMOS Op Amp	AD8691AKSZ-R2	107-8265	67.00	56.00	45.00	--	--
8691 ADI 5 TSOT	Single, Low Noise, Rail-to-Rail Output CMOS Op Amp	AD8691AUJZ-R2	107-8266	67.00	56.00	45.00	--	--
8692 AD 8 SOIC	Low Cost, Low Noise, CMOS Rail-to-Rail Output Op Amp	AD8692ARZ	907-9394	66.00	56.00	45.00	--	--
9000 MAX 8 SOIC	Low-Power, Single Supply, Operational Amp. + Comparator + Reference combination	MAX9000EUA+	972-4036	226.00	173.00	133.00	--	--
9631 ADI 8 DIL	320MHz Ultra Low Distortion Operational Amp.	AD9631ANZ	107-9418	395.00	350.00	296.00	--	--
10502 TI 8 SOIC	OP AMP, FEEDBACK	SN10502D	845-1982	127.00	97.00	71.00	62.00	--
33171 ST 8 DIL	Low Power, Single Supply, Operational Amp	MC33171N	504-907	53.00	41.00	33.00	31.00	--
33171 ST 8 DIL	Low Power, Single Supply, Operational Amp	MC33171N	109-4318	53.00	41.00	31.00	27.00	--
33171 ON 8 DIL	Low Power, Single Supply, Operational Amp	MC33171PG	966-4955	66.00	60.00	58.00	55.00	--
33201 ON 8 SOIC	Single Supply Rail-to-Rail Input and Output Operational Amp	MC33201DG	966-6656	63.00	53.00	42.00	32.00	--
33201 ON 8 DIL	Single Supply Rail-to-Rail Input and Output Operational Amp	MC33201PG	966-6664	59.00	53.00	50.00	47.00	--

Dual

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Mfrs. Pins Pkg	Description	Mfrs. List No.	Order Code	1+	25+	100+	250+	+
27 TI 8 SOIC	OP AMP, RAIL-RAIL, Single Without Shutdown	TLV272L2ID	845-5376	70.00	54.00	40.00	34.00	--
72 ST 8 SOIC	Dual, Wideband, Rail-to-Rail Video Op Amp	TSH72CD	108-6950	95.00	73.00	56.00	49.00	--
72 ST 8 TSSOP	Wide Band, Low Power Operational Amplifier With Standby Function	TSH72CPT	109-4971	92.00	76.00	64.00	54.00	--
72 TI 8 SOIC	OP AMP, RRIO Dual	TLC072AIDG4	120-7279	100.00	77.00	56.00	49.00	--
82 ST 8 SOIC	Dual, Wideband, Rail-to-Rail Op Amp	TSH82ID	108-6956	93.00	71.00	54.00	48.00	--
82 ST 8 TSSOP	Wide Band, Rail-to-Rail Operational Amplifier with Standby Function	TSH82IPT	109-4977	90.00	67.00	58.00	54.00	--
82 TI 8 SOIC	OP AMP, RRIO Dual	TLC082CD	845-3713	94.00	72.00	53.00	46.00	--
101 ST 8 DIL	Dual, Op-Amp with Ored output, Voltage Reference and Current generator	TSM101CN	101-527	40.00	30.00	24.00	22.00	--
101 TI 8 SOIC	OP AMP, Logarithmic	LOG101AIDE4	120-6918	654.00	561.00	484.00	436.00	--
112 ST 8 SOIC	Dual, Low Noise, Large Bandwidth Op Amp	TSH112ID	108-6937	98.00	81.00	67.00	51.00	--
112 ST 8 TSSOP	Wide Band, Low Noise Operational Amplifier	TSH112IPT	109-4961	98.00	81.00	67.00	51.00	--
158 NSC 8 TO-5	Dual, Low Power Operational Amp. (MIL TEMP)	LM158H	121-6157	280.00	204.00	153.00	--	--
200 ADI 8 DIL	Dual, Low Offset, Low Power Operational Amp. (improved OP07)	OP200GPZ	960-4715	236.00	188.00	157.00	--	--
204 ST 8 DIL	Dual, High Performance Operational Amp. with frequency and phase compensation.	LS204CN	791-210	95.00	73.00	59.00	55.00	--
204 ST 8 DIL	Dual, High Performance Operational Amp. with frequency and phase compensation.	LS204CN	121-8319	120.00	92.00	79.00	57.00	--
213 ADI 8 SOIC	Dual, Low Noise, Single Supply Operational Amp.	OP213FSZ	942-6272	168.00	140.00	107.00	--	--
213 ADI 8 DIL	Dual, Low Noise, Single Supply Operational Amp.	OP213FPZ	960-5355	168.00	140.00	107.00	--	--
258 ON 8 SOIC	Dual, Low Power, Single Supply, Operational Amp. (IND TEMP)	LM258DG	121-1094	32.00	23.00	19.00	--	--
258 TI 8 SOIC	Dual Operational Amplifier	LM258D	229-2695	12.00	11.00	8.00	--	--
258 FCH 8 DIL	Dual Operational Amp	KA258	347-6844	22.00	19.00	16.00	13.00	--
258 FCH 8 SOIC	Dual, Operational Amplifier	KA258D	347-6856	25.00	20.00	18.00	14.00	--
258 ON 8 DIL	Dual, Low Power, Single Supply, Operational Amp. (IND TEMP)	LM258NG	966-5412	29.00	22.00	16.00	10.00	--
262 ADI 8 SOIC	15 MHz Rail-to-Rail Operational Amplifier, Dual	OP262GSZ	999-4416	183.00	146.00	108.00	--	--
270 ADI 8 DIL	Dual, Low Noise, Precision Operational Amp. (Ceramic)	OP270FZ	399-450	449.00	414.00	362.00	--	--
270 ADI 8 DIL	Dual, Very Low Noise, Precision Operational Amp. (Ceramic)	OP270EZ	318-2411	599.00	537.00	455.00	--	--
270 ADI 8 DIL	Dual, Low Noise, Precision Operational Amp	OP270GPZ	960-4723	233.00	191.00	161.00	--	--
272 ST 8 DIL	Dual, Power Operational Amp. - 1A output, 4V to 28V supply, 350kHz bandwidth	L272M	109-4205	112.00	85.00	65.00	57.00	--
272 TI 8 VSSOP	OP AMP, RAIL-RAIL Single Supply	TLV272IDGKG4	120-7294	54.00	43.00	34.00	24.00	--
272 TI 8 SOIC	OP AMP, RAIL-RAIL, Dual	TLC272AID	845-4159	54.00	39.00	29.00	20.00	--
272 TI 8 SOIC	OP AMP, RAIL-RAIL, Dual	TLC272ID	845-4167	52.00	37.00	28.00	19.00	--
272 TI 8 SOIC	OP AMP, RAIL-RAIL Single Supply	TLV272ID	845-5279	54.00	43.00	34.00	24.00	--
272 TI 8 PDIP	OP AMP, RAIL-RAIL Single Supply	TLV272IP	845-5287	54.00	43.00	34.00	24.00	--
275 ADI 8 SOIC	Dual, Audio Bipolar JFET Operational Amp.	OP275GSZ	942-6280	68.00	62.00	58.00	--	--
277 TI 8 SOIC	OP AMP, Dual	TLC277CD	845-4183	100.00	77.00	60.00	55.00	--
277 TI 8 PDIP	OP AMP, Dual	TLC277CP	845-4191	100.00	77.00	56.00	52.00	--
279 ADI 8 SOIC	Rail-to-Rail High Output Current Operational Amplifier	OP279GSZ	999-4424	109.00	90.00	67.00	--	--
284 ADI 8 SOIC	Dual Precision Rail-to-Rail Input & Output Operational Amplifier	OP284FSZ	999-4378	239.00	184.00	154.00	--	--
290 ADI 8 DIL	Dual, Precision Low Voltage, Micropower Operational Amp	OP290GPZ	960-4731	243.00	203.00	155.00	--	--
295 ADI 8 SOIC	Dual, Operational Amplifier, Rail-to-Rail	OP295GSZ	960-5185	158.00	142.00	124.00	--	--
297 ADI 8 SOIC	Dual, Operational Amplifier, Low Bias Current Precision	OP297GSZ	942-6299	175.00	149.00	132.00	--	--
297 ADI 8 DIL	Dual, Low Bias Current, Precision Operational Amp. (improved OP297GP)	OP297FPZ	960-4740	238.00	202.00	179.00	--	--
297 ADI 8 DIL	Dual, Low Bias Current, Precision Operational Amp	OP297GPZ	960-4758	181.00	148.00	119.00	--	--
358 NSC 8 TO-5	Dual, Low Power, Single Supply, Operational Amp	LM358H	399-553	248.00	180.00	135.00	--	--
358 ST 8 DIL	Dual, Low Power, Single Supply, Operational Amp	LM358N	399-589	18.00	14.00	10.00	9.00	--
358 FCH 8 DIL	Dual, Low Power, Single Supply, Operational Amp	KA358A	101-3813	23.00	18.00	16.00	--	--
358 FCH 8 SOIC	Dual, Low Power, Single Supply, Operational Amp	KA358D	101-3831	22.00	15.00	12.00	--	--
358 TI 8 SOIC	Dual, Rail-to-Rail Output, Low Voltage, Low Power Op Amp	LPV358IDE4	105-3623	44.00	35.00	28.00	19.00	--
358 TI 8 SOIC	Dual, Rail-to-Rail Output, Low Voltage, Low Power Op Amp	LPV358DE4	105-3628	42.00	34.00	27.00	18.00	--
358 TI 8 SOIC	Dual low voltage rail to rail output operational amplifier	LMV358ID	110-5913	45.00	32.00	24.00	16.00	--
358 FCH 8 DIL	Dual, Low Power, Single Supply, Operational Amp	KA358	120-9531	29.00	21.00	18.00	--	--
358 ON 8 SOIC	Dual, Low Power, Single Supply, Operational Amp	LM358DG	121-1106	27.00	14.00	14.00	--	--
358 ON 8 DIL	Dual, Low Power, Single Supply, Operational Amp	LM358NG	121-1132	27.00	16.00	14.00	--	--
358 TI 8 DIL	Dual General-Purpose Operational Amplifier	LM358P	229-4011	11.00	9.00	7.00	--	--
358 SAM8 DIL	Dual, Low Power, Single Supply, Operational Amp	KA358A	345-8076	23.00	18.00	16.00	--	--
358 FCH 8 SOIC	Dual, Low Power, Single Supply, Operational Amp	KA358D	347-6911	22.00	15.00	12.00	--	--
358 TI 8 SOIC	Dual General-Purpose Operational Amplifier	LM358AD	752-7007	12.00	10.00	8.00	--	--
358 NSC 8 Bump Micro SMD	Low Power Dual Operational Amplifiers	LM358TP	823-8650	54.00	37.00	27.00	--	--
358 TI 8 TSSOP	Dual General-Purpose Operational Amplifier	LM358PW	838-9250	25.00	19.00	14.00	9.00	--
358 NSC 8 SOIC	Dual, Rail-to-Rail Output Amp (Low Voltage version of LM358)	LMV358M	930-6730	54.00	37.00	27.00	--	--
358 NSC 8 SOIC	Dual, Low Power, Single Supply, Operational Amp	LM358AM	948-6801	54.00	37.00	27.00	--	--
358 NSC 8 DIL	Dual, Low Power, Single Supply, Operational Amp	LM358AN	948-6810	57.00	40.00	29.00	--	--