

Mfr.	Pins	Pkg	Description	Mfrs. List No.	Order Code	1+	25+	100+	250+	+	Price Each
3201 TI	8	SOIC	OP AMP, Current Feedback 1.8GHZ	THS3201D	345-3063	266.00	204.00	156.00	137.00	--	
3201 TI	8	HTSSOP	OP AMP, Current Feedback 1.8GHZ	THS3201DGN	345-3071	266.00	204.00	156.00	137.00	--	
3401 TI	5	SOP	OP AMP, RAIL-RAIL	TLV3401DBVT	345-5481	92.00	70.00	52.00	45.00	--	
3472 TI	8	SOIC	High-Slew-Rate, Single-Supply Operational Amplifier	TL3472CD	959-3527	34.00	24.00	18.00	12.00	--	
3701 TI	5	SOP	OP AMP, RAIL-RAIL	TLV3701CDBVT	345-5538	84.00	64.00	48.00	41.00	--	
3701 TI	5	SOP	OP AMP, RAIL-RAIL	TLV3701DBVT	345-5546	92.00	70.00	52.00	45.00	--	
3701 TI	8	PDIP	OP AMP, RAIL-RAIL	TLV3701IP	845-5554	92.00	70.00	52.00	45.00	--	
4001 TI	8	SOIC	270MHz, Voltage Feedback Operational Amp., 100mA Output drive, (-40 to +85°C Temp. Range)	THS4001ID	110-2960	266.00	204.00	156.00	137.00	--	
4001 TI	8	SOIC	270MHz, Voltage Feedback Operational Amp., 100mA Output drive. (0 to +70°C Temp. Range)	THS4001CD	121-4369	253.00	194.00	148.00	130.00	--	
4001 TI	8	SOIC	270MHz, Voltage Feedback Operational Amp., 100mA Output drive. (0 to +70°C Temp. Range)	THS4001CD.	334-9688	237.00	181.00	147.00	137.00	--	
4001 TI	8	SOIC	270MHz, Voltage Feedback Operational Amp., 100mA Output drive, (-40 to +85°C Temp. Range)	THS4001ID.	334-9706	275.00	210.00	171.00	159.00	--	
4011 TI	8	SOIC	OP AMP, 290-MHZ	THS4011CD	845-3110	184.00	140.00	107.00	94.00	--	
4021 TI	8	SOIC	OP AMP, 350-MHZ	THS4021ID	345-3152	304.00	233.00	193.00	172.00	--	
4031 TI	8	SOIC	OP AMP, 100-MHZ	THS4031CD	345-3179	209.00	160.00	137.00	134.00	--	
4031 TI	8	SOIC	OP AMP, 100-MHZ	THS4031ID	845-3187	222.00	170.00	130.00	114.00	--	
4031 TI	8	HTSSOP	OP AMP, 100-MHZ	THS4031DGN	345-3195	247.00	189.00	153.00	143.00	--	
4081 TI	8	SOIC	175MHz Low Power, High Speed Op. Amp. (-40 to +85°C Temp. Range)	THS4081ID	121-4365	165.00	126.00	96.00	85.00	--	
4081 TI	8	SOIC	175MHz Low Power, High Speed Op. Amp. (-40 to +85°C Temp. Range)	THS4081ID.	334-9408	227.00	174.00	149.00	146.00	--	
4100 FCH	8	SOIC	Rail to Rail, +2.7V and +5.0V, 260MHz operational amplifier	KM4100IC8TR3	360-6570	53.00	48.00	38.00	26.00	--	
4107 MAX	8	SOIC	350MHz, High Speed Ultra-low noise Operational Amplifier	MAX4107ESA+	118-7972	216.00	170.00	130.00	--	--	
4120 FCH	6	SOT-23	Rail to Rail, +2.7 and +5.0V, 75MHz, Operational Amplifier	KM4120IT6TR3	101-3880	45.00	37.00	33.00	25.00	--	
4165 MAX	5	SOT-23	Low Power, Single Supply, Rail-to-Rail input/output Operational amp. with high output current drive and shutdown.	MAX4165EUK	301-2438	100.00	77.00	66.00	--	--	
4165 MAX	5	SOT-23	Low Power, Single Supply, Rail-to-Rail input/output Operational amp. with high output current drive and shutdown.	MAX4165EUK+	972-3994	100.00	77.00	66.00	--	--	
4172 MAX	8	SOIC	High-Side Current-Sense Amplifier	MAX4172ESA+	972-4117	218.00	167.00	128.00	--	--	
4211 TI	8	SOIC	OP AMP	THS4211D	845-3306	231.00	184.00	140.00	132.00	--	
4212 MAX	5	SOT-23	300MHz, Single Supply, Rail-to-Rail Operational amp.	MAX4212EUK	301-2529	184.00	140.00	122.00	--	--	
4212 MAX	5	SOT-23	300MHz, Single Supply, Rail-to-Rail Operational amp.	MAX4212EUK+	972-4028	184.00	140.00	108.00	--	--	
4221 TI	8	SOIC	OP AMP, RAIL-RAIL	THS4221D	845-3314	184.00	140.00	107.00	94.00	--	
4250 MAX	5	SOT-23	Low Noise, Low Distortion, Single Supply, Rail-to-Rail Operational amp.	MAX4250EUK	301-2451	116.00	89.00	77.00	--	--	
4250 NSC	8	DIL	Programmable Operational Amp	LM4250CN	948-6798	78.00	55.00	39.00	--	--	
4250 MAX	5	SOT-23	Low Noise, Low Distortion, Single Supply, Rail-to-Rail Operational amp.	MAX4250EUK+	972-4001	116.00	89.00	68.00	--	--	
4271 TI	8	SOIC	Low Noise, high Slew rate unity gain stable voltage feedback Amp.	THS4271D	110-3109	285.00	245.00	208.00	183.00	--	
4271 TI	8	SOIC	Low Noise, high Slew rate unity gain stable voltage feedback Amp.	THS4271D.	501-2016	332.00	254.00	224.00	211.00	--	
4275 TI	8	SOIC	OP AMP	THS4275D	345-3349	292.00	223.00	170.00	150.00	--	
4281 TI	8	SOIC	OP AMP, RAIL-RAIL	THS4281D	345-3357	127.00	97.00	71.00	62.00	--	
4850 ADI	8	LFCSP	Single, High Speed, Rail-to-Rail Output Op Amp with Ultralow Power-Down	ADA4850-1YCPZ-R2	107-8233	54.00	46.00	36.00	--	--	
4851 ADI	6	SOT-23	Single, High Speed, Rail-to-Rail Output Op Amp.	ADA4851-1YRJZ-R2	107-8231	54.00	46.00	36.00	--	--	
4851 ADI	6	SOT-23	High Speed, Rail-to-Rail Op Amp.	ADA4851-1YRJZ	907-9343	59.00	50.00	40.00	--	--	
5534 TI	8	DIL	Low Noise Operational Amp	NE5534AP..	563-602	81.00	62.00	49.00	45.00	--	
5534 TI	8	DIL	Low Noise Operational Amp	NE5534P..	563-614	77.00	61.00	48.00	36.00	--	
5534 TI	8	DIL	Low Noise Operational Amp	NE5534AP	110-6093	64.00	51.00	40.00	28.00	--	
5534 TI	8	DIL	Low Noise Operational Amp	NE5534P	110-6094	54.00	43.00	34.00	24.00	--	
5534 TI	8	SOIC	Low-Noise Operational Amplifier	NE5534AD	958-9864	64.00	51.00	40.00	28.00	--	
5534 TI	8	SOIC	Low-Noise High-Speed Audio Operational Amplifier	NE5534D	958-9872	54.00	43.00	34.00	24.00	--	
6171 NSC	8	DIL	High Speed, Low Power Voltage Feedback Operational Amp	LM6171BIN.	638-250	160.00	116.00	92.00	--	--	
6171 NSC	8	DIL	High Speed, Low Power Voltage Feedback Operational Amp	LM6171BIN	949-3611	160.00	116.00	92.00	--	--	
6171 NSC	8	SOIC	High Speed, Low Power Voltage Feedback Operational Amp	LM6171BIM	949-3620	160.00	116.00	98.00	--	--	
6181 NSC	8	DIL	100MHz Current Feedback Amp	LM6181IN	948-5953	150.00	109.00	82.00	--	--	
6211 MICR5	SOT-23		ltyBit™ Operational Amplifier	MIC6211YM5 TR	110-0680	50.00	37.00	28.00	21.00	--	
6502 NSC	14	SOIC	Wideband, Low Power, Linear-in-dB Variable Gain Amp.	LMH6502MA	318-1047	380.00	295.00	246.00	--	--	
6502 NSC	14	TSSOP	Wideband, Low Power, Linear-in-dB Variable Gain Amp.	LMH6502MT	318-1055	380.00	295.00	231.00	--	--	
6503 NSC	14	SOIC	Wideband, Low Power, Linear Variable Gain Amp	LMH6503MA	318-1063	380.00	295.00	260.00	--	--	
6503 NSC	14	TSSOP	Wideband, Low Power, Linear Variable Gain Amp	LMH6503MT	318-1071	380.00	295.00	231.00	--	--	
6504 NSC	8	SOIC	Wideband, Low Power, Variable Gain Amplifier	LMH6504MA	318-0717	336.00	246.00	196.00	--	--	
6550 NSC	8	SOIC	Differential, High Speed Op Amp	LMH6550MM	100-8036	307.00	223.00	167.00	--	--	
6550 NSC	8	SOIC	Differential, High Speed Op Amp	LMH6550MA	100-8272	307.00	223.00	167.00	--	--	
6551 NSC	8	MSOP	Differential, High Speed Op Amp	LMH6551MM	100-8037	214.00	156.00	117.00	--	--	
6551 NSC	8	SOIC	Differential, High Speed Op Amp	LMH6551MA	100-8273	214.00	156.00	117.00	--	--	
6609 NSC	8	SOIC	Voltage Feedback Op Amp.	LMH6609MA	318-0733	186.00	144.00	118.00	--	--	
6624 NSC	8	SOIC	Single/Ultra Low Noise Wideband Op Amp.	LMH6624MA	318-0750	225.00	163.00	130.00	--	--	
6640 NSC	5	SOT-23	TFT-LCD Single, 16V RRO High Output Current Op Amp.	LMH6640MF	318-0776	155.00	113.00	84.00	--	--	
6642 NSC	8	SOIC	Low Power, 130MHz Rail-to-Rail output Operational Amp, 3V.	LMH6642MA	949-0167	110.00	78.00	57.00	--	--	
6657 NSC	5	SOT-23	270MHz Single Supply, Single Amplifiers	LMH6657MF	318-0784	124.00	89.00	65.00	--	--	
6657 NSC	5	SC70	270MHz Single Supply, Single Amplifiers	LMH6657MG	318-0792	124.00	89.00	65.00	--	--	
6702 NSC	8	SOIC	Ultra Low Distortion, Wideband Op Amp	LMH6702MA	439-8490	200.00	145.00	116.00	--	--	
6702 NSC	5	SOT-23	Ultra Low Distortion, Wideband Op Amp	LMH6702MF	761-1602	164.00	139.00	118.00	--	--	
6720 NSC	8	SOIC	Single, Wideband Video Op Amp with Shutdown	LMH6720MA	318-0873	141.00	102.00	77.00	--	--	
6720 NSC	6	SOT-23	Single, Wideband Video Op Amp with Shutdown	LMH6720MF	318-0881	141.00	102.00	77.00	--	--	
6723 NSC	8	SOIC	370MHz Singel, 1mA Current Feedback Op Amp	LMH6723MA	318-0903	167.00	122.00	91.00	--	--	
6723 NSC	5	SOT-23	370MHz Singel, 1mA Current Feedback Op Amp	LMH6723MF	318-0911	167.00	122.00	91.00	--	--	
6730 NSC	8	SOIC	1.2 GHz, Low Distortion Op Amp with Shutdown	LMH6703MA	100-8276	200.00	145.00	109.00	--	--	
6732 NSC	8	SOIC	High Speed Op Amp with Adjustable Bandwidth	LMH6732MA	318-0954	312.00	243.00	214.00	--	--	
7111 NSC	5	SOT-23	Tiny CMOS, Rail-to-Rail Input and Output Operational Amp	LMC7111BIM5X	977-9701	74.00	53.00	38.00	--	--	
7121 NSC	5	SOT-23	Tiny High Speed, Low Power, Voltage Feedback Operational Amp. (IND TEMP)	LM7121IM5.	954-410	137.00	99.00	75.00	--	--	
7121 NSC	8	SOIC	200MHz, High Speed, Low Power Voltage Feedback Amp	LM7121IM	949-4120	137.00	99.00	75.00	--	--	
7121 NSC	5	SOT-23	Tiny High Speed, Low Power, Voltage Feedback Operational Amp. (IND TEMP)	LM7121IM5	977-9892	137.00	99.00	79.00	--	--	
7171 NSC	8	DIL	High Speed, High Output Current Voltage Feedback Amplifier	LM7171BIN	949-3727	138.00	103.00	82.00	--	--	
7301 NSC	8	SOIC	Low Power, 4MHz GBW, Rail-to-Rail Input and Output Operational Amp.	LM7301IM	949-4170	115.00	84.00	61.00	--	--	
7301 NSC	5	SOT-23	Tiny Low Power, 4MHz GBW, Rail-to-Rail Input and Output Operational Amp	LM7301IM5	977-9906	114.00	84.00	61.00	--	--	
8000 ADI	8	LFCSP	Single, Ultra High-Speed Op Amp with Power-Down	AD8000YCPZ-R2	107-8300	165.00	146.00	124.00	--	--	
8000 ADI	8	SOIC	Single, Ultra High-Speed Op Amp with Power-Down	AD8000YRDZ	107-8301	124.00	115.00	108.00	--	--	
8001 ADI	8	DIL	800MHz Low Power, Current Feedback Operational Amp.	AD8001ANZ	960-5304	232.00	211.00	188.00	--	--	
8001 ADI	8	SOIC	800MHz Low Power, Current Feedback Operational Amp.	AD8001ARZ	960-5657	232.00	199.00	167.00	--	--	
8010 ADI	8	DIL	High Speed, Low Power, 200mA output Current Video amp.	AD8010ANZ	107-9306	273.00	241.00	205.00	--	--	
8014 ADI	8	SOIC	Single Lo Power, High Performance Amp.	AD8014ARZ	862-1489	107.00	90.00	71.00	--	--	
8021 ADI	8	SOIC	Low-Noise High-Speed Amplifier for 16-bit Systems, 200MHz. (G=1)	AD8021ARZ	942-6000	120.00	106.00	93.00	--	--	
8028 ADI	8	SOIC	Low Distortion, High Speed, Rail-to-Rail Input/Output Amplifier	AD8028ARZ	114-3285	159.00	145.00	133.00	--	--	
8028 ADI	10	MSOP	Low Distortion, High Speed, Rail-to-Rail Input/Output Amplifier	AD8028ARMZ	114-3286	159.00	136.00	114.00	--	--	
8030 ADI	8	SOIC	Low Power, High Speed, Rail-to-Rail Input/Output Amplifier	AD8030ARZ	114-3287	121.00	101.00	81.00	--	--	
8031 ADI	8	SOIC	Single Rail-to-Rail I/O Amp	AD8031ARZ	362-1500	110.00	94.00	75.00	--	--	
8045 ADI	8	LFCSP	3nV/Hz Ultralow Distortion Voltage Feedback High Speed Amplifier	AD8045ACPZ-R2	107-8299	160.00	134.00				