

Mfr.	Pins/Pkg	Description	Mfrs. List No.	Order Code	1+	25+	100+	250+	+
<b>Single</b>									
430	MAX 8 / DIL	Chopper-Stabilised CMOS Programmable Operational Amp. (OP07/OP77 compatible)	MAX430CPA	787-656▲	772.00	590.00	449.00	--	--
452	MAX 8 / DIL	50MHz, CMOS Unity-gain stable Video Amp.	MAX452CPA+	118-8053●	399.00	305.00	234.00	--	--
601	MCHIP 5 / SOT-23	CMOS, Low Power, Rail-to-Rail Output Op-Amp. (IND TEMP)	MCP601T-I/OT	975-8631●	32.00	19.00	19.00	--	--
601	MCHIP 8 / DIL	CMOS, Low Power, Rail-to-Rail Output Op. Amp. (IND TEMP)	MCP601-I/P	108-4271●	36.00	22.00	22.00	--	--
601	MCHIP 8 / SOIC	CMOS, Low Power, Rail-to-Rail Output Op. Amp. (IND TEMP)	MCP601-I/SN	975-8623●	35.00	20.00	20.00	--	--
603	MCHIP 8 / DIL	CMOS, Low Power, Rail-to-Rail Output Op. Amp. with chip select for low power mode. (IND TEMP)	MCP603-I/P	119-6796●	39.00	23.00	23.00	--	--
603	MCHIP 8 / SOIC	CMOS, Low Power, Rail-to-Rail Output Op. Amp. with chip select for low power mode. (IND TEMP)	MCP603-I/SN	316-7367●	39.00	25.00	25.00	--	--
603	MCHIP 8 / SOIC	2.7V to 5.5V Single-Supply CMOS Op Amps	MCP603-I/SN	113-7314●	39.00	23.00	23.00	--	--
607	MCHIP 8 / SOIC	Dual Micropower CMOS 2.5V Op Amp	MCP607-I/SN	119-6812●	73.00	49.00	45.00	--	--
661	TS 8 / SOIC	Low Power, CMOS Operational Amp., Input bias Current=2fA, Vos=6mV max. (IND TEMP)	LPC661IM	956-417●	79.00	64.00	--	--	--
661	NSC 8 / SOIC	Low Power, CMOS Operational Amp., Input bias Current=2fA, Vos=6mV max. (IND TEMP)	LPC661IM	121-5216●	117.00	83.00	60.00	--	--
921	ST 8 / SOIC	Rail-to-Rail, high output current Operational Amp. (IND TEMP)	TS921ID	162-978▲±	76.00	58.00	47.00	44.00	--
921	ST 8 / SOIC	Rail-to-Rail, high output current Operational Amp. (IND TEMP)	TS921ID	975-5306●	76.00	58.00	44.00	39.00	--
951	ST 8 / SOIC	Low Power, Rail-to-Rail Operational Amp., 3V and 5V operational, ESD protected (IND TEMP)	TS951ID	162-942▲	61.00	47.00	38.00	35.00	--
1049	LT 8 / DIL	Lo Pwr, Zero Drift OP AMP with Internal Capacitor	LTC1049CN8	476-7470▲	225.00	162.00	147.00	--	--
1049	LT 8 / DIL	Lo Pwr, Zero Drift OP AMP with Internal Capacitor	LTC1049CN8#PBF	956-0750●	225.00	144.00	118.00	--	--
1050	LT 8 / DIL	Chopper-Stabilised, CMOS Operational Amp	LTC1050CN8	401-638▲	225.00	153.00	132.00	--	--
1050	LT 8 / DIL	Chopper-Stabilised, CMOS Operational Amp	LTC1050CN8#PBF	956-0769●	256.00	164.00	134.00	--	--
1050	LT 8 / SOIC	Chopper-Stabilised, CMOS Operational Amp	LTC1050CS8	539-016▲	281.00	203.00	183.00	--	--
1050	LT 8 / SOIC	Chopper-Stabilised, CMOS Operational Amp	LTC1050CS8#PBF	956-0777●	320.00	204.00	167.00	--	--
1150	LT 8 / DIL	Zero-Drift OP-AMP with Internal Capacitor	LTC1150CN8	476-7512▲	387.00	264.00	235.00	--	--
1150	LT 8 / DIL	Zero-Drift OP-AMP with Internal Capacitor	LTC1150CN8#PBF	956-0874●	387.00	248.00	202.00	--	--
1152	LT 8 / DIL	Rail to Rail Input and Output, Zero Drift Operational Amplifier (IND TEMP)	LTC1152CN8	386-2483▲	338.00	244.00	220.00	--	--
1152	LT 8 / DIL	Rail to Rail Input and Output, Zero Drift Operational Amplifier (IND TEMP)	LTC1152CN8#PBF	956-0882●	384.00	245.00	200.00	--	--
1152	LT 8 / SOIC	Rail to Rail Input and Output Zero-Drift OP AMP	LTC1152CS8	476-7524▲	366.00	264.00	238.00	--	--
1152	LT 8 / SOIC	Rail to Rail Input and Output Zero-Drift OP AMP	LTC1152CS8#PBF	956-0890●	366.00	234.00	191.00	--	--
1152	LT 8 / DIL	Rail to Rail Input and Output, Zero Drift Operational Amplifier	LTC1152IN8	386-2495▲	381.00	259.00	223.00	--	--
1152	LT 8 / DIL	Rail to Rail Input and Output, Zero Drift Operational Amplifier	LTC1152IN8#PBF	113-6626●	381.00	244.00	198.00	--	--
1250	LT 8 / SOIC	Very Low Noise, Zero Drift Bridge Amplifier	LTC1250CS8	386-2460▲	352.00	240.00	214.00	--	--
1250	LT 8 / SOIC	Very Low Noise, Zero Drift Bridge Amplifier	LTC1250CS8#PBF	956-0955●	400.00	256.00	209.00	--	--
2201	TI 8 / DIL	Ultra Low Noise, Precision CMOS Operational Amp	TLC2201CP	401-640	199.00	152.00	124.00	115.00	--
2201	TI 8 / DIL	Ultra Low Noise, Precision CMOS Operational Amp	TLC2201CP	110-3012●	199.00	152.00	116.00	102.00	--
2201	TI 8 / SOIC	Lin-CMOS Low Noise Operational Amp. (IND TEMP)	TLC2201ID	110-2933●	210.00	161.00	123.00	108.00	--
2201	TI 8 / DIL	Lin-CMOS Low Noise Operational Amp. (IND TEMP)	TLC2201IP	305-4482	203.00	156.00	134.00	122.00	--
2201	TI 8 / DIL	Lin-CMOS Low Noise Operational Amp. (IND TEMP)	TLC2201IP	110-2934●	210.00	161.00	131.00	122.00	--
2471	TI 5 / SOT-23	600µA, Rail to Rail, High-drive, 2.8MHz, CMOS Op. Amp (IND TEMP)	TLV2471IDBVT	110-2964●	80.00	61.00	45.00	42.00	--
2652	TI 8 / DIL	Precision Chopper-Stabilized CMOS Operational Amp.	TLC2652CP	305-4536	226.00	173.00	149.00	135.00	--
2652	TI 8 / DIL	Precision Chopper-Stabilized CMOS Operational Amp.	TLC2652CP	110-2937●	265.00	202.00	155.00	136.00	--
2654	TI 8 / DIL	Low Noise Chopper-Stabilized CMOS Operational Amp. (IND TEMP)	TLC2654IP	305-4550	193.00	148.00	113.00	99.00	--
2654	TI 8 / DIL	Low Noise Chopper-Stabilized CMOS Operational Amp. (IND TEMP)	TLC2654IPE4	121-4351●	193.00	148.00	113.00	99.00	--
4122	MAX 5 / SOT-23	Wideband, Low Power, Single-Supply, Rail-to-Rail Input/Output CMOS Operational Amp	MAX4122EUK+T	118-7954●	117.00	89.00	68.00	--	--
6001	MCHIP 5 / SOT-23	Single General Purpose Rail-to-Rail Op Amp. 1MHz	MCP6001RT-I/OT	854-0829●	21.00	12.00	12.00	--	--
6001	MCHIP 5 / SC70	Single General Purpose Rail-to-Rail Op Amp. 1MHz	MCP6001T-I/LT	854-0837●	22.00	14.00	14.00	--	--
6001	MCHIP 5 / SOT-23	Single General Purpose Rail-to-Rail Op Amp. 1MHz	MCP6001T-I/OT	497-4992●	20.00	13.00	12.00	--	--
6001	MCHIP 5 / SOT-23	Single General Purpose Rail-to-Rail Op Amp. 1MHz	MCP6001UT-I/OT	854-0845●	21.00	12.00	12.00	--	--
6041	MCHIP 8 / DIL	CMOS, 600nA, Rail-to-Rail Input/Output Op. Amp (IND TEMP)	MCP6041-I/P	975-8682●	44.00	25.00	25.00	--	--
6041	MCHIP 8 / SOIC	CMOS, 600nA, Rail-to-Rail Input/Output Op. Amp. (IND TEMP)	MCP6041-I/SN	108-4311●	46.00	28.00	28.00	--	--
6061	NSC 8 / SOIC	CMOS, Precision Micropower Operational Amp., Supply Current=20µA, Vos=350µV max. (IND TEMP)	LMC6061AIM	949-4642●	119.00	84.00	61.00	--	--
6081	NSC 8 / SOIC	CMOS, Precision Operational Amp., Input bias Current=10fA, Vos=350µV max. (IND TEMP)	LMC6081AIM	121-5211●	222.00	161.00	121.00	--	--
6081	NSC 8 / DIL	CMOS Precision Operational Amp	LMC6081AIN	949-4251●	239.00	175.00	131.00	--	--
7101	NSC 5 / SOT-23	Tiny Low Power CMOS Operational Amp. with Rail-to-Rail Input and Output, Vos=6V, CMRR=55dB min, PSRR=50dB min	LMC7101AIM5	977-9914●	93.00	65.00	46.00	--	--
7101	NSC 5 / SOT-23	Tiny Low Power CMOS Operational Amp. with Rail-to-Rail Input and Output, Vos=6V, CMRR=50dB min, PSRR=45dB min	LMC7101BIM5..	955-498	73.00	52.00	37.00	--	--
7101	NSC 5 / SOT-23	Tiny Low Power CMOS Operational Amp. with Rail-to-Rail Input and Output, Vos=6V, CMRR=50dB min, PSRR=45dB min	LMC7101BIM5	121-2200●	56.00	39.00	28.00	--	--
7111	NSC 5 / SOT-23	Tiny CMOS, Rail-to-Rail Input and Output Operational Amp.	LMC7111BIM5X	977-9701●	74.00	53.00	38.00	--	--
7611	INTS 8 / SOIC	Low Power, CMOS Operational Amp	ICL7611DCBA	401-675±	58.00	50.00	40.00	33.00	--
7611	INTS 8 / SOIC	Low Power, CMOS Operational Amp	ICL7611DCBAZ	101-8165●	58.00	50.00	40.00	33.00	--
7611	INTS 8 / DIL	Low Power, CMOS Operational Amp., internally compensated -15mV	ICL7611DCPA	401-687	65.00	56.00	44.00	37.00	--
7611	INTS 8 / DIL	Low Power, CMOS Operational Amp., internally compensated -15mV	ICL7611DCPAZ	101-8166●	65.00	56.00	44.00	37.00	--
7612	INTS 8 / DIL	Low Power, CMOS Operational Amp., extended CMVR	ICL7612DCPA	633-392	81.00	71.00	55.00	46.00	--
7612	INTS 8 / DIL	Low Power, CMOS Operational Amp., extended CMVR	ICL7612DCPAZ	121-6123●	81.00	71.00	55.00	46.00	--
7650	INTS 14 / DIL	Chopper-Stabilised CMOS Operational Amp.	ICL7650SCPD	401-705	213.00	185.00	145.00	121.00	--
8571	ADI 8 / SOIC	Zero-Drift, Single-Supply, Rail-to-Rail I/O Operational Amplifier (EXT TEMP)	AD8571ARZ	942-6078●	90.00	75.00	60.00	--	--
8655	ADI 8 / MSOP	Single, Low Noise, Rail-to-Rail I/O, Precision CMOS Op Amp	AD8655ARMZ-R2	107-8267●	87.00	73.00	58.00	--	--
<b>Dual</b>									
6	MCHIP 8 / MSOP	Rail-to-Rail I/O, Low-Gain Programmable Gain Amp.	MCP6S92T-E/MS	875-2923●	91.00	53.00	53.00	--	--
27	TI 8 / SOIC	Dual, Lin-CMOS Operational Amp., low bias	TLC27L2CD..	594-647	56.00	40.00	30.00	20.00	--
27	TI 8 / SOIC	Dual, Lin-CMOS Operational Amp., low bias	TLC27L2CD	110-6125	42.00	34.00	27.00	18.00	--
27	TI 8 / DIL	Dual, Lin-CMOS Operational Amp., low bias	TLC27L2CP..	401-717	56.00	40.00	30.00	21.00	--
27	TI 8 / DIL	Dual, Lin-CMOS Operational Amp., low bias	TLC27L2CP	110-3013●	42.00	34.00	27.00	20.00	--
27	TI 8 / DIL	Dual, Lin-CMOS Operational Amp., medium bias	TLC27M2CP..	401-729	44.00	35.00	28.00	19.00	--
27	TI 8 / DIL	Dual, Lin-CMOS Operational Amp., medium bias	TLC27M2CP	110-3014●	42.00	34.00	27.00	20.00	--

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Compliant  
Non-compliant  
RoHS  
+ Limited stock - RoHS replacement available