

Operational Amplifiers - continued

Mfr.	Pins	Pkg	Description	Mfrs. List No.	Order Code	1+	25+	100+	250+	+	
847	ADI	8	DIL	High Speed, Low Power Operational Amp., 50MHz unity gain bandwidth. Stability not affected by capacitive loading. 120ns settling time to 0.1%...	AD847JNZ	960-4707	314.00	197.00	157.00	--	--
861	MICR	5	SC70	Teeny™ Ultra Low Power Op Amp	MIC861YC5 TR	110-0679	56.00	42.00	37.00	36.00	--
921	ST	8	DIL	Rail-to-Rail, I/O, High output current (80mA) Operational Amp., 4MHz	TS921IN	109-4389	76.00	58.00	44.00	39.00	--
921	ST	8	DIL	Rail-to-Rail, I/O, High output current (80mA) Operational Amp., 4MHz	TS921IN	332-6263	76.00	58.00	50.00	46.00	--
931	ST	8	SOIC	Rail-to-Rail, Micropower (20µA/amp.) Operational Amp.	TS931ID	332-9367	61.00	47.00	38.00	35.00	--
931	ST	5	SOT-23	Rail-to-Rail, Micropower (20µA/amp.) Operational Amp.	TS931ILT	332-9379	53.00	40.00	33.00	30.00	--
931	ST	5	SOT-23	Rail-to-Rail, Micropower (20µA/amp.) Operational Amp.	TS931ILT	975-5721	53.00	40.00	31.00	27.00	--
951	ST	5	SOT-23	Low Power, Rail-to-Rail I/O. Operational Amp., 3MHz	TS951ILT	109-4402	54.00	42.00	32.00	28.00	--
951	ST	8	DIL	Low Power, Rail-to-Rail I/O. Operational Amp., 3MHz	TS951IN	109-4404	61.00	47.00	36.00	31.00	--
951	ST	8	DIL	Low Power, Rail-to-Rail I/O. Operational Amp., 3MHz	TS951IN	332-6354	61.00	47.00	38.00	35.00	--
971	ST	8	SOIC	Rail-to-Rail, Low Noise, 12MHz Operational Amp. (SOIC)	TS971ID	109-4408	55.00	42.00	36.00	26.00	--
971	ST	8	SOIC	Rail-to-Rail, Low Noise, 12MHz Operational Amp. (SOIC)	TS971ID	332-9495	44.00	34.00	28.00	25.00	--
971	ST	5	SOT-23	Rail-to-Rail, Low Noise, 12MHz Operational Amp.	TS971ILT	332-9501	44.00	34.00	28.00	25.00	--
971	ST	5	SOT-23	Rail-to-Rail, Low Noise, 12MHz Operational Amp.	TS971ILT	975-5730	44.00	34.00	26.00	22.00	--
1006	LT	8	DIL	Precision, Single Supply, Operational Amp.	LT1006CN8	295-942	162.00	117.00	106.00	--	--
1006	LT	8	SOIC	Precision, Single Supply Op Amp.	LT1006S8	476-6921	197.00	142.00	128.00	--	--
1006	LT	8	DIL	Precision, Single Supply, Operational Amp.	LT1006CN8#PBF	955-9221	184.00	118.00	96.00	--	--
1006	LT	8	SOIC	Precision, Single Supply Op Amp.	LT1006S8#PBF	955-9230	197.00	126.00	103.00	--	--
1007	LT	8	DIL	Low Noise, High Speed Precision Operational Amp.	LT1007CN8	638-390	204.00	139.00	120.00	--	--
1007	LT	8	SOIC	Low noise, High Speed, Precision Operational Amplifier	LT1007CS8#PBF	113-6622	232.00	149.00	121.00	--	--
1007	LT	8	SOIC	Low noise, High Speed, Precision Operational Amplifier	LT1007CS8	386-2343	232.00	158.00	141.00	--	--
1007	LT	8	DIL	Low Noise, High Speed Precision Operational Amp.	LT1007CN8#PBF	955-9248	218.00	139.00	128.00	--	--
1028	LT	8	DIL	Ultra Low Noise, Precision, High Speed Operational Amp.	LT1028CN8	525-832	485.00	362.00	316.00	--	--
1028	LT	8	SOIC	Ultra low noise, Precision, High speed Operational Amplifier	LT1028CS8	386-2331	485.00	350.00	316.00	--	--
1028	LT	8	DIL	Low Noise, Precision High Speed Op Amp.	LT1028ACN8	476-7044	739.00	503.00	444.00	--	--
1028	LT	8	DIL	Low Noise, Precision High Speed Op Amp.	LT1028ACN8#PBF	955-9477	739.00	474.00	382.00	--	--
1028	LT	8	DIL	Ultra Low Noise, Precision, High Speed Operational Amp.	LT1028CN8#PBF	955-9485	553.00	352.00	288.00	--	--
1028	LT	8	SOIC	Ultra low noise, Precision, High speed Operational Amplifier	LT1028CS8#PBF	955-9493	553.00	352.00	288.00	--	--
1077	LT	8	DIL	Low Power, Precision Single Supply, Operational Amp.	LT1077CN8	246-633	176.00	120.00	106.00	--	--
1077	LT	8	SOIC	Micropower, Single Supply Precision Operational Amplifier.	LT1077S8	386-2306	204.00	139.00	120.00	--	--
1077	LT	8	DIL	Low Power, Precision Single Supply, Operational Amp.	LT1077CN8#PBF	955-9663	200.00	128.00	111.00	--	--
1077	LT	8	SOIC	Micropower, Single Supply Precision Operational Amplifier.	LT1077S8#PBF	955-9671	232.00	148.00	121.00	--	--
1097	LT	8	DIL	Precision Operational Amp.-Vos 50µV max. Drift 1.0µV/°C max. (Enhanced OP07/OP77/OP97/OP177)	LT1097CN8	295-966	176.00	127.00	114.00	--	--
1097	LT	8	SOIC	Low Power, Precision Operational Amplifier	LT1097S8	386-2264	190.00	129.00	115.00	--	--
1097	LT	8	DIL	Precision Operational Amp.-Vos 50µV max. Drift 1.0µV/°C max. (Enhanced OP07/OP77/OP97/OP177)	LT1097CN8#PBF	955-9914	200.00	128.00	104.00	--	--
1097	LT	8	SOIC	Low Power, Precision Operational Amplifier	LT1097S8#PBF	955-9922	216.00	138.00	113.00	--	--
1177	ADI	8	SOIC	Single Precision Lo Input Bias Current Op Amp.	OP1177ARZ	862-1594	76.00	64.00	58.00	--	--
1210	LT	8	SOIC	35MHz, 1.1A output drive. Current Feedback Operational Amp	LT1210CS	791-854	676.00	460.00	405.00	--	--
1217	LT	8	DIL	10MHz, Low Power Current Feedback Amp	LT1217CN8	638-389	344.00	248.00	225.00	--	--
1227	LT	8	DIL	140MHz Current Feedback Amp.	LT1227CN8	786-974	293.00	208.00	170.00	--	--
1227	LT	8	SOIC	Video Current Feedback Amplifier.	LT1227CS8	476-7329	303.00	218.00	197.00	--	--
1227	LT	8	DIL	140MHz Current Feedback Amp.	LT1227CN8#PBF	956-0300	278.00	178.00	145.00	--	--
1227	LT	8	SOIC	Video Current Feedback Amplifier.	LT1227CS8#PBF	956-0319	303.00	194.00	158.00	--	--
1228	LT	8	DIL	Current Feedback Amplifier with DC Gain Control	LT1228CN8	476-7330	387.00	279.00	252.00	--	--
1228	LT	8	SOIC	Current Feedback Amplifier with DC Gain Control	LT1228CS8	476-7342	437.00	315.00	285.00	--	--
1228	LT	8	DIL	Current Feedback Amplifier with DC Gain Control	LT1228CN8#PBF	956-0327	387.00	248.00	202.00	--	--
1228	LT	8	SOIC	Current Feedback Amplifier with DC Gain Control	LT1228CS8#PBF	956-0335	437.00	297.00	256.00	--	--
1252	LT	8	DIL	Current-feedback Video Amplifier	LT1252CN8	386-2173	184.00	132.00	120.00	--	--
1252	LT	8	DIL	Current-feedback Video Amplifier	LT1252CN8#PBF	956-0360	208.00	133.00	115.00	--	--
1357	LT	8	DIL	High Speed Operational Amp., 25MHz gain-bandwidth	LT1357CN8	641-285	260.00	177.00	158.00	--	--
1357	LT	8	SOIC	High-speed 25MHz, 600V/µs Operational Amplifier	LT1357CS8	386-2227	288.00	196.00	169.00	--	--
1357	LT	8	DIL	High Speed Operational Amp., 25MHz gain-bandwidth	LT1357CN8#PBF	956-0432	278.00	178.00	145.00	--	--
1357	LT	8	SOIC	High-speed 25MHz, 600V/µs Operational Amplifier	LT1357CS8#PBF	956-0440	328.00	209.00	171.00	--	--
1363	LT	8	DIL	High Speed Operational Amp., 70MHz gain-bandwidth, 50ns settling time to 0.1%	LT1363CN8	641-273	253.00	173.00	149.00	--	--
1363	LT	8	DIL	High Speed Operational Amp., 70MHz gain-bandwidth, 50ns settling time to 0.1%	LT1363CN8#PBF	956-0467	271.00	173.00	141.00	--	--
1366	LT	8	SOIC	Dual Precision Rail to Rail Input and Output Operational Amplifier	LT1366CS8	386-2148	381.00	259.00	223.00	--	--
1366	LT	8	SOIC	Dual Precision Rail to Rail Input and Output Operational Amplifier	LT1366CS8#PBF	956-0483	433.00	276.00	226.00	--	--
1851	ST	8	SOIC	Micropower, 1.8V, 120µA/amp., Rail-to-Rail I/O, operational amp.(SOIC)	TS1851ID	109-4358	86.00	65.00	53.00	50.00	--
1851	ST	5	SOT-23	Micropower, 1.8V, 120µA, Rail-to-Rail I/O, operational amp.	TS1851ILT	109-4359	107.00	82.00	70.00	51.00	--
1851	ST	8	SOIC	Micropower, 1.8V, 120µA/amp., Rail-to-Rail I/O, operational amp.(SOIC)	TS1851ID	332-6366	85.00	65.00	53.00	49.00	--
2011	NSC	8	SOIC	Single, High Precision, Rail-to-Rail Output Operational Amplifier	LMP2011MA	100-8279	141.00	102.00	77.00	--	--
2011	NSC	5	SOT-23	Single, High Precision, Rail-to-Rail Output Operational Amplifier	LMP2011MF	100-8280	141.00	102.00	77.00	--	--
2020	ADI	8	DIL	90MHz Current Feedback Amp. (Enhanced EL2020).	ADEL2020ANZ	960-5274	184.00	162.00	142.00	--	--
2021	TI	8	SOIC	Low Power Operational Amp. Output current ±20mA. (IND TEMP)	TLE2021ID	110-2938	70.00	54.00	40.00	34.00	--
2021	TI	8	DIL	Low Power Operational Amp. Output current ±20mA. (IND TEMP)	TLE2021IP	110-2939	70.00	54.00	40.00	34.00	--
2021	TI	8	DIL	Low Power Operational Amp. Output current ±20mA. (IND TEMP)	TLE2021IP	305-5036	81.00	64.00	51.00	37.00	--
2027	TI	8	SOIC	Low Noise High Speed Precision Operational Amp. (IND TEMP)	TLE2027ID	110-2944	128.00	102.00	80.00	73.00	--

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2027	TI	8	SOIC	Low Noise High Speed Precision Operational Amp. (IND TEMP)	TLE2027ID	305-5085	128.00	100.00	73.00	67.00	--
2037	TI	8	SOIC	Low Noise, Precision Operational Amp. Optimised for faster slewrates (-7.5V/µs) and wider bandwidth (50MHz)	TLE2037ID	110-2945	128.00	102.00	76.00	65.00	--
2037	TI	8	SOIC	OP AMP	TLE2037CD	845-4710	127.00	97.00	71.00	62.00	--
2141	TI	8	SOIC	OP AMP	TLE2141CD	845-4760	78.00	59.00	46.00	42.00	--
2201	TI	8	SOIC	OP AMP	TLC2201ACD	845-3780	210.00	161.00	123.00	108.00	--
2211	TI	5	SOP	OP AMP, RAIL-RAIL	TLV2211CDBVT	845-4914	68.00	54.00	42.00	29.00	--
2241	TI	5	SOP	Op AMP, RAIL-RAIL I/O	TLV2241IDBVT	845-4930	87.00	67.00	49.00	43.00	--
2370	TI	6	SOP	OP AMP, RAIL-RAIL I/O	TLV2370IDBVT	845-4973	76.00	60.00	48.00	33.00	--
2370	TI	8	SOIC	OP AMP, RAIL-RAIL I/O	TLV2370ID	845-4981	76.00	60.00	48.00	33.00	--
2371	TI	5	SOP	OP AMP, RAIL-RAIL I/O	TLV2371IDBVT	845-4990	69.00	55.00	44.00	32.00	--
2371	TI	8	SOIC	OP AMP, RAIL-RAIL I/O	TLV2371ID	845-5007	69.00	55.00	44.00	32.00	--
2381	TI	5	SOP	OP AMP, RAIL-RAIL I/O	TLV2381IDBVT	845-5074	80.00	61.00	45.00	39.00	--
2401	TI	5	SOP	OP AMP, RAIL-RAIL I/O	TLV2401IDBVT	845-5090	94.00	72.00	53.00	46.00	--
2461	TI	5	SOP	OP AMP, RAIL-RAIL I/O	TLV2461CDBVT	845-5147	80.00	61.00	45.00	39.00	--
2652	TI	8	SOIC	OP AMP, CHOPPER	TLC2652AC-8D	845-4124	277.00	212.00	162.00	143.00	--
2652	TI	8	PDIP	OP AMP, CHOPPER	TLC2652ACP	845-4132	277.00	212.00	162.00	143.00	--
2731	TI	5	SOP	OP AMP, RAIL-RAIL Low Power	TLV2731CDBVT	845-5295	62.00	50.00	39.00	29.00	--
2731	TI	5	SOP	OP AMP, RAIL-RAIL Low Power	TLV2731IDBVT	845-5309	66.00	52.00	41.00	28.00	--
2760	TI	6	SOP	OP AMP, RAIL-RAIL, 1.8V, 20uA Single w/Shutdown.	TLV2760IDBVT	845-5333	94.00	72.00	53.00	46.00	--
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