

Mfr.PinsPkg	Description	Mfrs. List No.	Order Code	1+	25+	100+	250+	+
358 NSC 8	Dual, Low Power, Single Supply, Operational Amp	LM358M	948-6828	53.00	36.00	26.00	--	--
358 NSC 8	Dual, Low Power, Single Supply, Operational Amp	LM358N	948-6836	57.00	39.00	28.00	--	--
358 ST 8	Dual, Low Power, Single Supply, Operational Amp	LM358N	975-5900	18.00	14.00	10.00	9.00	--
407 MAX8	Dual, Single Supply Operational Amp. with 1.2µA max. Quiescent current per Amp	MAX407CSA+	118-8052	450.00	344.00	264.00	--	--
422 NSC 10	Dual Rail-to-Rail Output Operational Amplifier with Power Select	LMV422MM	100-8282	161.00	117.00	88.00	--	--
432 NSC 8	Dual, similar to LM358 with intergrated LMV431 based 2.5V fixed reference	LM432MA	355-0497	70.00	49.00	35.00	--	--
432 NSC 8	Dual, similar to LM358 with intergrated LMV431 based 2.5V fixed reference	LM432MA	948-6496	70.00	49.00	35.00	--	--
462 ST 8	Dual, Rail-to-Rail, Low Noise, High output swing Op. Amp.	TS462CD	109-4376	38.00	29.00	23.00	20.00	--
462 ST 8	Dual, Rail-to-Rail, Low Noise, High output swing Op. Amp.	TS462CN	109-4377	39.00	30.00	24.00	22.00	--
462 ST 8	Dual, Rail-to-Rail, Low Noise, High output swing Op. Amp.	TS462CN	332-9264	38.00	29.00	24.00	22.00	--
474 MAX8	Dual, 10MHz, Single Supply Operational Amp	MAX474CPA+	118-8002	265.00	203.00	156.00	--	--
478 MAX8	Dual, Low Power Single Supply Op. amp., 17µA supply current	MAX478CSA	498-269	304.00	232.00	201.00	--	--
478 MAX8	Dual, Low Power Single Supply Op. amp., 17µA supply current	MAX478CSA+	972-5865	304.00	232.00	178.00	--	--
492 MAX8	Dual, Micropower, Single Supply Rail-to-Rail Operational Amp.	MAX492CPA+	118-8003	265.00	203.00	156.00	--	--
492 MAX8	Dual, Micropower, Single Supply Rail-to-Rail Operational Amp.	MAX492CSA	490-4990	311.00	238.00	206.00	--	--
492 MAX8	Dual, Micropower, Single Supply Rail-to-Rail Operational Amp.	MAX492CSA+	972-5636	311.00	238.00	183.00	--	--
512 ST 8	Dual, High Speed, Precision Operational Amp (IND TEMP)	TS512IN	101-540	54.00	41.00	33.00	31.00	--
512 ST 8	Dual, High Speed, Precision Operational Amp (IND TEMP)	TS512IN	109-4380	55.00	42.00	32.00	28.00	--
662 NSC 8	Dual, Single Supply, Rail-to-Rail Output, CMOS Operational Amp., Input bias Current=2fA, Vos=3mV (EXTD TEMP)	LMC662AIM	955-267	115.00	84.00	61.00	--	--
662 NSC 8	Dual, Single Supply, Rail-to-Rail Output, CMOS Operational Amp., Input bias Current=2fA, Vos=3mV (EXTD TEMP)	LMC662AIM	949-4782	115.00	84.00	61.00	--	--
706 ADI 8	Dual, Bipolar Current Operational Amp.	AD706ARZ	942-6230	194.00	156.00	133.00	--	--
708 ADI 8	Dual, Very High Precision, Ultra Low Offset, Operational Amp	AD708JNZ	960-4766	314.00	209.00	183.00	--	--
722 NSC 8	Dual, 10MHz, Low Noise, Low Voltage, Low Power Op. Amp.	LMV722MM	315-1207	110.00	80.00	57.00	--	--
722 NSC 8	Dual, 10MHz, Low Noise, Low Voltage, Low Power Op. Amp.	LMV722M	948-6321	110.00	80.00	57.00	--	--
722 NSC 8	Dual, 10MHz, Low Noise, Low Voltage, Low Power Op. Amp.	LMV722MM	977-8519	110.00	80.00	57.00	--	--
727 ADI 8	Precision Dual Rail-to-Rail Output Single Supply Amplifier	OP727ARZ	999-4432	138.00	111.00	92.00	--	--
747 TI 14	Dual General-Purpose Operational Amplifier	UA747CNG4	959-4590	79.00	61.00	45.00	39.00	--
772 NSC 8	Dual, 3.5MHz, Low Offset, Low Noise, RRO Op Amp	LMV772MA	818-7657	98.00	69.00	51.00	--	--
772 NSC 8	Dual, 3.5MHz, Low Offset, Low Noise, RRO Op Amp	LMV772MM	818-7665	98.00	69.00	51.00	--	--
822 TI 8	Dual, Rail-to-Rail Output, Low Voltage, Low Power Op Amp.	LMV822IDE4	105-3745	54.00	43.00	34.00	24.00	--
822 TI 8	Dual, Rail-to-Rail Output, Low Voltage, Low Power Op Amp.	LMV822DE4	105-3750	44.00	35.00	28.00	19.00	--
827 ADI 8	Dual, High Speed, Low Power, Operational Amp. (Dual AD847JN)	AD827JNZ	960-3662	469.00	418.00	348.00	--	--
922 ST 8	Dual, Rail-to-Rail I/O, High output current (80mA) Op. Amp., 4MHz	TS922IN	109-4390	70.00	54.00	41.00	36.00	--
922 ST 8	Dual, Rail-to-Rail I/O, High output current (80mA) Op. Amp., 4MHz	TS922IPT	113-1996	93.00	71.00	55.00	48.00	--
932 ST 8	Dual, Rail-to-Rail, Micropower (20µA/amp.) Op. Amp.	TS932ID	109-4396	81.00	62.00	48.00	42.00	--
932 ST 8	Dual, Rail-to-Rail, Micropower (20µA/amp.) Op. Amp.	TS932IN	332-9392	81.00	62.00	50.00	47.00	--
942 ST 8	Dual, Rail-to-Rail, Single Supply, Micropower (1.2µA/amp.) Op.Amp.	TS942ID	109-4400	115.00	88.00	67.00	59.00	--
952 ST 8	Dual, Low Power, Rail-to-Rail, I/O, Op. Amp., 3MHz	TS952ID	109-4405	78.00	60.00	46.00	40.00	--
952 ST 8	Dual, Low Power, Rail-to-Rail, I/O, Op. Amp., 3MHz	TS952IN	109-4406	72.00	55.00	42.00	37.00	--
952 ST 8	Dual, Low Power, Rail-to-Rail, I/O, Op. Amp., 3MHz	TS952ID	332-6329	76.00	58.00	47.00	44.00	--
952 ST 8	Dual, Low Power, Rail-to-Rail, I/O, Op. Amp., 3MHz	TS952IPT	332-6433	76.00	58.00	47.00	44.00	--
952 ST 8	Dual, Low Power, Rail-to-Rail, I/O, Op. Amp., 3MHz	TS952IPT	975-5691	76.00	58.00	44.00	39.00	--
972 ST 8	Dual, Rail-to-Rail, Low Noise, 12MHz Op. Amp.	TS972ID	109-4409	49.00	37.00	29.00	25.00	--
972 ST 8	Dual, Rail-to-Rail, Low Noise, 12MHz Op. Amp.	TS972IPT	109-4410	49.00	37.00	29.00	25.00	--
972 ST 8	Dual, Rail-to-Rail, Low Noise, 12MHz Op. Amp.	TS972IN	332-9525	48.00	36.00	30.00	28.00	--
972 ST 8	Dual, Rail-to-Rail, Low Noise, 12MHz Op. Amp.	TS972IPT	332-9537	48.00	36.00	28.00	26.00	--
1013LT 8	Dual, Low Power, Precision Operational Amp	LT1013CN8	399-681	240.00	173.00	156.00	--	--
1013LT 8	Dual, Low Power, Precision Operational Amp	LT1013DS8	528-079	225.00	153.00	132.00	--	--
1013LT 8	Dual Precision, Op Amp	LT1013DN8	476-6957	197.00	134.00	116.00	--	--
1013LT 8	Dual, Low Power, Precision Operational Amp	LT1013CN8#PBF	955-9280	256.00	163.00	133.00	--	--
1013LT 8	Dual Precision, Op Amp	LT1013DN8#PBF	955-9299	197.00	134.00	116.00	--	--
1013LT 8	Dual, Low Power, Precision Operational Amp	LT1013DS8#PBF	955-9302	256.00	164.00	134.00	--	--
1013TI 8	Dual Precision Low-Power Operational Amplifier	LT1013CPG4	958-9740	111.00	85.00	62.00	54.00	--
1013TI 8	Dual Precision Operational Amplifier	LT1013DDG4	958-9759	104.00	80.00	59.00	51.00	--
1078LT 8	Dual, Low Power, Single Supply, Precision Operational Amp	LT1078CN8	246-610	281.00	210.00	183.00	--	--
1078LT 8	Dual, Micropower Single Supply Operational Amplifier	LT1078S8	386-2215	366.00	249.00	222.00	--	--
1078LT 8	Dual, Low Power, Single Supply, Precision Operational Amp	LT1078CN8#PBF	955-9680	320.00	204.00	167.00	--	--
1078LT 8	Dual, Micropower Single Supply Operational Amplifier	LT1078S8#PBF	955-9698	416.00	266.00	217.00	--	--
1112LT 8	Dual, Low Power, Precision Operational Amp	LT1112CN8	569-082	246.00	178.00	161.00	--	--
1112LT 8	Dual Low-Power Precision Picoamp input Op Amp	LT1112ACN8#PBF	113-6611	352.00	226.00	184.00	--	--
1112LT 8	Dual Low-Power Precision Picoamp input Op Amp	LT1112ACN8	386-2021	352.00	254.00	230.00	--	--
1112LT 8	Dual Low-Power Precision Picoamp input Op Amp	LT1112S8	386-2100	275.00	187.00	161.00	--	--
1112LT 8	Dual, Low Power, Precision Operational Amp	LT1112CN8#PBF	955-9990	263.00	168.00	137.00	--	--
1112LT 8	Dual Low-Power Precision Picoamp input Op Amp	LT1112S8#PBF	956-0009	312.00	199.00	163.00	--	--
1229LT 8	Dual Current Feedback Amplifier	LT1229CS8	476-7354	437.00	315.00	285.00	--	--
1229LT 8	Dual Current Feedback Amplifier	LT1229CS8#PBF	956-0343	437.00	280.00	228.00	--	--
1259LT 14	Dual, 130MHz Current Feedback Amp. with Shutdown	LT1259CN	569-148	260.00	177.00	170.00	--	--
1259LT 14	Dual, 130MHz Current Feedback Amp. with Shutdown	LT1259CN#PBF	113-6639	260.00	167.00	136.00	--	--
1352LT 8	Dual, 3MHz Operational Amp.	LT1352CN8	796-323	394.00	284.00	257.00	--	--
1352LT 8	Dual, 3MHz Operational Amp.	LT1352CN8#PBF	956-0416	421.00	269.00	220.00	--	--
1355LT 8	Dual 12MHz, 400V/µs operational Amplifier	LT1355CN8	386-2185	394.00	294.00	257.00	--	--
1355LT 8	Dual 12MHz, 400V/µs operational Amplifier	LT1355CN8#PBF	956-0424	448.00	286.00	233.00	--	--
1361LT 8	Dual 50MHz, 800V/µs Operational Amplifier	LT1361CN8	386-2197	359.00	244.00	211.00	--	--
1361LT 8	Dual 50MHz, 800V/µs Operational Amplifier	LT1361CN8#PBF	956-0459	408.00	261.00	213.00	--	--
1366LT 8	Dual, Precision Rail-to-Rail Input and Output Operational Amp	LT1366CN8	569-100	366.00	264.00	238.00	--	--
1366LT 8	Dual, Precision Rail-to-Rail Input and Output Operational Amp	LT1366CN8#PBF	956-0475	416.00	266.00	217.00	--	--
1458NSC 8	Dual, Compensated Operational Amp. - (Two 741s)	LM1458H	399-693	253.00	184.00	146.00	--	--
1458NSC 8	Dual, Compensated Operational Amp. - (Two 741s)	LM1458M	399-700	53.00	36.00	26.00	--	--
1458TI 8	Dual, Compensated Operational Amp. - (Two 741s)	MC1458P	110-3044	31.00	24.00	18.00	11.00	--
1458NSC 8	Dual, Compensated Operational Amp. - (Two 741s)	LM1458H	121-6158	253.00	184.00	138.00	--	--
1458FCH 8	Dual, Operational Amp.	KA1458	347-6819	23.00	19.00	16.00	13.00	--
1458NSC 8	Dual, Compensated Operational Amp. - (Two 741s)	LM1458M	948-6844	53.00	36.00	26.00	--	--
1458NSC 8	Dual, Compensated Operational Amp. - (Two 741s)	LM1458N	948-6852	56.00	39.00	28.00	--	--
1458TI 8	Dual General-Purpose Operational Amplifier	MC1458D	958-9821	31.00	23.00	17.00	12.00	--
1490LT 8	Dual, Micropower Rail to Rail Input and Output Operational Amplifier	LT1490ACN8	386-2318	212.00	144.00	124.00	--	--
1490LT 8	Dual, Micropower Rail to Rail Input and Output Operational Amplifier (IND TEMP)	LT1490AIN8	386-2320	253.00	183.00	165.00	--	--
1490LT 8	Dual, Micropower Rail to Rail Input and Output Operational Amplifier	LT1490ACN8#PBF	956-0530	240.00	153.00	125.00	--	--
1490LT 8	Dual, Micropower Rail to Rail Input and Output Operational Amplifier (IND TEMP)	LT1490AIN8#PBF	956-0548	288.00	184.00	150.00	--	--
1558NSC 8	Dual, Compensated Operational Amp.	LM1558H	399-759	253.00	184.00	138.00	--	--
1558NSC 8	Dual, Compensated Operational Amp.	LM1558M	121-6159	253.00	184.00	138.00	--	--
1852ST 8	Dual, Micropower, 1.8V, 120µA/amp., Rail-to-Rail I/O, Op. Amp.	TS1852ID	109-4360	93.00	71.00	54.00	48.00	--
1852ST 8	Dual, Micropower, 1.8V, 120µA/amp., Rail-to-Rail I/O, Op. Amp.	TS1852IN	109-4362	93.00	71.00	54.00	48.00	--
1852ST 8	Dual, Micropower, 1.8V, 120µA/amp., Rail-to-Rail I/O, Op. Amp.	TS1852IN	332-6391	91.00	70.00	60.00	52.00	--
1852ST 8	Dual, Micropower, 1.8V, 120µA/amp., Rail-to-Rail I/O, Op. Amp.	TS1852ID	332-6421	91.00	70.00	56.00	52.00	--
1872ST 8	Dual, Low Power, 1.8V, 400µA, Rail-to-Rail I/O, Op. Amp.	TS1872ID	109-4363	103.00	79.00	60.00	53.00	--
1872ST 8	Dual, Low Power, 1.8V, 400µA, Rail-to-Rail I/O, Op. Amp.	TS1872IN	332-6524	101.00	77.00	62.00	58.00	--
1872ST 8	Dual, Low Power, 1.8V, 400µA, Rail-to-Rail I/O, Op. Amp.	TS1872ID	332-6536	101.00	77.00	62.00	58.00	--
2012NSC 8	Dual, High Precision, Rail-to-Rail Output Operational Amplifier	LMP2012MM	100-8038	222.00	161.00	121.00	--	--
2022TI 8	Dual, Low Power Operational Amp. Output current ±30mA. (IND TEMP)	TLE2022ID	110-2940	113.00	86.00	63.00	55.00	--
2022TI 8	Dual, Low Power Operational Amp. Output current ±30mA. (IND TEMP)	TLE2022PE4	113-5956	113.00	86.00	63.00	55.00	--
2022TI 8	Dual, Low Power Operational Amp. Output current ±30mA. (IND TEMP)	TLE2022ID	305-5048	113.00	87.00	68.00	62.00	--
2022TI 8	Dual, Low Power Operational Amp. Output current ±30mA. (IND TEMP)	TLE2022IP	305-5050	113.00	86.00	63.00	58.00	--
2134TI 14	OP AMP, Instrumentation Dual Differential Line Receiver	INA2134UA	121-2422	215.00	165.00	126.00	111.00	--

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