

CMOS Operational Amplifiers — continued

SEM89B SEM89C

Dual – continued

Mfr.	Pins	Description	Mfrs. List No.	Order Code	1+	10+	100+	250+	500+
6482	NSC	8/DIL	Dual, Rail-to-Rail Input and Output, CMOS Operational Amp., Input Current = 20fA/amp., Vos = 0.75mV max. (IND TEMP)	LMC6482AIN	955-024				
6482	NSC	8	Dual, Rail-to-Rail Input and Output, CMOS Operational Amp., Input Current = 20fA/amp., Vos = 3mV max. (IND TEMP)	LMC6482IM	SMD 955-036				
6482	NSC	8/DIL	Dual, Rail-to-Rail Input and Output, CMOS Operational Amp.	LMC6482IN	271-160				
6492	NSC	8	Dual, Rail-to-Rail Input and Output, CMOS Operational Amp., Input Current = 150fA/amp., Vos = 3mV max. (IND TEMP)	LMC6492AEM	SMD 955-073†				
6572	NSC	14/DIL	Dual, CMOS Low Voltage Operational Amp. (2.7V and 3V)	LMC6572BIN	792-779				
6582	NSC	8	Dual, Low Voltage, Rail-to-Rail Input and Output, CMOS Operational Amp., Input Current = 80fA/amp., Vos = 3mV max. (IND TEMP)	LMC6582AIM	SMD 955-140†				
6582	NSC	8/DIL	Dual, Low Voltage, Rail-to-Rail Input and Output, CMOS Operational Amp., Input Current = 80fA/amp., Vos = 3mV max. (IND TEMP)	LMC6582AIN	955-152				
6582	NSC	8	Dual, Low Voltage, Rail-to-Rail Input and Output, CMOS Operational Amp., Input Current = 80fA (IND TEMP)	LMC6582BIM	SMD 955-164				
6582	NSC	8/DIL	Dual, Low Voltage, Rail-to-Rail Input and Output, CMOS Operational Amp., Input Current = 80fA (IND TEMP)	LMC6582BIN	955-176†				
6682	NSC	14	Dual, Low Voltage, Rail-to-Rail Input and Output, CMOS Operational Amp., with Powerdown, Input Current = 80fA (IND TEMP)	LMC6682AIM	SMD 955-334				
6682	NSC	14/DIL	Dual, Low Voltage, Rail-to-Rail Input and Output, CMOS Operational Amp., with Powerdown, Input Current = 80fA (IND TEMP)	LMC6682AIN	955-346				
6682	NSC	14	Dual, Low Voltage, Rail-to-Rail Input and Output, CMOS Operational Amp., with Powerdown, Input Current = 80fA (IND TEMP)	LMC6682BIM	SMD 955-358†				
6682	NSC	14/DIL	Dual, Low Voltage, Rail-to-Rail Input and Output, CMOS Operational Amp. with Powerdown	LMC6682BIN	642-708				
7621	INTS	8	Dual, Low Power, CMOS Operational Amp.	ICL7621DCBA	SMD 401-808				
7621	INTS	8/DIL	Dual, Low Power, CMOS Op. Amp., internally compensated – 15mV	ICL7621DCPA	401-810				
7622	INTS	14	Dual, Micropower, Low Bias Current, CMOS Operational Amp.	ICL7226DCPD	NEW 355-7728				
8542	AD	8	Dual, General purpose Rail-to-Rail Operational Amp.	AD8542AR	SMD 314-5906				
Quad									
27	TI	14	Quad, Lin-CMOS Operational Amp., low bias	TLC27L4CD	SMD 594-659				
27	TI	14/DIL	Quad, Lin-CMOS Operational Amp., low bias	TLC27L4CN	401-821				
27	TI	14/DIL	Quad, Lin-CMOS Operational Amp., medium bias	TLC27M4CN	401-833				
274	TI	14	Quad, Lin-CMOS Operational Amp., high bias	TLC274CD	SMD 401-845				
274	TI	14/DIL	Quad, Lin-CMOS Operational Amp., high bias	TLC274CN	401-857				
450	AD	14	CMOS, Single-supply, Rail-to-Rail Input/Output Operational Amp (IND TEMP)	OP450GS	SMD 101-813				
604	MCHIP	14/DIL	Quad, CMOS, Low Power, Rail-to-Rail Output Op. Amp. (IND TEMP)	MCP604-IP	316-7380				
604	MCHIP	14	Quad, CMOS, Low Power, Rail-to-Rail Output Op. Amp. (IND TEMP)	MCP604-ISN	SMD 316-7392				
660	NSC	14	Quad, Single Supply, Rail-to-Rail Output, CMOS Operational Amp., Input bias Current = 2fA, Vos = 3mV (IND TEMP)	LMC660AIM	SMD 955-220				
660	NSC	14/DIL	Quad, CMOS Operational Amp – Industrial Temperature Range	LMC660AIN	401-870				
660	NSC	14	Quad, CMOS Operational Amp.	LMC660CM	SMD 401-882				
660	NSC	14/DIL	Quad, CMOS Operational Amp.	LMC660CN	401-894				
660	NSC	14	Quad, Low Power, CMOS Operational Amp., Input bias Current = 2fA, Vos = 3mV (IND TEMP)	LPC660AIM	SMD 956-351†				
660	NSC	14	Quad, Low Power, CMOS Operational Amp., Input bias Current = 2fA, Vos = 6mV (IND TEMP)	LPC660IM	SMD 956-387				
904	ST	14/DIL	Quad, Rail-to-Rail I/O, CMOS, 3V Operational Amp. (IND TEMP)	TS3V904IN	163-170				
904	ST	16	Quad, Rail-to-Rail I/O, Low Power (400µA/Amp.) CMOS Op. Amp. with (0.5µA) Standby function (SOIC)	TS904ID	SMD 332-9318				
904	ST	16/DIL	Quad, Rail-to-Rail I/O, Low Power (400µA/Amp.) CMOS Op. Amp. with (0.5µA) Standby function	TS904IN	332-9320				
914	ST	14/DIL	Quad, Rail-to-Rail I/O, CMOS, 3V Operational Amp. (IND TEMP)	TS3V914IN	163-193				
914	ST	14	CMOS, Quad, Rail-to-Rail, Low Power (400µA/Amp.) Op. Amp. (SOIC)	TS914ID	SMD 332-9343				
914	ST	14/DIL	CMOS, Quad, Rail-to-Rail, Low Power (400µA/Amp.) Op. Amp.	TS914IN	332-9355				
924	ST	14	Quad, Rail-to-Rail, high output current Operational Amp. (IND TEMP)	TS924ID	SMD 162-954				
924	ST	14/DIL	Quad, Rail-to-Rail, high output current (80mA) Op. Amp., 4MHz	TS924IN	332-6299				
924	ST	14	Quad, Rail-to-Rail, high output current (80mA) Op. Amp., 4MHz (TSSOP)	TS924IPT	SMD 332-6305				
1053	LT	14/DIL	Quad, Chopper-Stabilised, CMOS Operational Amp	LTC1053CN	246-591				
4340	BB	16	Quad, CMOS, Rail-to-Rail I/O Single Supply Amp. 5.5MHZ	OPA4340PA	332-4023				
4342	BB	14	Quad, CMOS, Rail-to-Rail I/O Single Supply Amp., Low Power 150µA	OPA4342UA	SMD 332-4035				
4350	BB	14/DIL	Quad, Single Supply, Rail-to-Rail CMOS Operational Amp. (IND TEMP)	OPA4350PA	300-6207				
6036	NSC	14	Quad, Low Power Single Supply CMOS Operational Amp.	LMC6036IM	SMD 796-384				
6044	NSC	14	Quad, CMOS Micropower Operational Amp., Supply Current = 10µA/amp., Vos = 6mV max. (IND TEMP)	LMC6044IM	SMD 954-755				
6044	NSC	14/DIL	Quad, CMOS Micropower Operational Amp., Supply Current = 10µA/amp., Vos = 6mV max. (IND TEMP)	LMC6044IN	954-767				
6064	NSC	14	Quad, CMOS Micropower Operational Amp., Supply Current = 16µA/amp., Vos = 350µV max. (IND TEMP)	LMC6064AIM	SMD 954-834†				
6064	NSC	14/DIL	Quad, Micropower, Precision CMOS Operational Amp.	LMC6064IN	271-202				
6084	NSC	14	Quad, Precision CMOS Operational Amp., Input bias Current = 10fA, Vos = 350µV max. (IND TEMP)	LMC6084AIM	SMD 954-913				
6084	NSC	14/DIL	Quad, CMOS Precision Operational Amp.	LMC6084AIN	792-706				
6084	NSC	14	Quad, Precision CMOS Operational Amp., Input bias Current = 10fA, Vos = 800µV max. (IND TEMP)	LMC6084IM	SMD 954-925				
6464	NSC	14/DIL	Quad, Micropower, Rail-to-Rail Input and Output, CMOS Operational Amp., Supply Current = 20µA/amp., Vos = 0.5mV max. (IND TEMP)	LMC6464AIN	954-986				
6464	NSC	14/DIL	Quad, Micropower, Rail-to-Rail Input and Output, CMOS Operational Amp., Supply Current = 20µA/amp., Vos = 3mV max. (IND TEMP)	LMC6464BIN	955-000				
6484	NSC	14	Quad, Rail-to-Rail Input and Output, CMOS Operational Amp., Input Current = 20fA, Vos = 0.75mV max. (IND TEMP)	LMC6484AIM	SMD 955-048				
6484	NSC	14/DIL	Quad, Rail-to-Rail Input and Output, CMOS Operational Amp., Input Current = 20fA, Vos = 0.75mV max. (IND TEMP)	LMC6484AIN	955-050				
6484	NSC	14	Quad, Rail-to-Rail Input and Output, CMOS Operational Amp., Input Current = 20fA, Vos = 3mV max. (IND TEMP)	LMC6484IM	SMD 955-061				

† Available until stocks are exhausted

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