Dual – continued

	Mftr.	Pins	Description	Mftrs. List No.	Order Code	1+	10+	100+	250+	500+
					Price Each					
602	MCHIP	8/DIL	Dual, CMOS, Low Power, Rail-to-Rail Output Op. Amp. (IND TEMP) .	MCP602-IP	**316-7331**					
602	MCHIP	8	Dual, CMOS, Low Power, Rail-to-Rail Output Op. Amp. (IND TEMP) .	MCP602-IP	SMD **316-7343**					
662	NSC	8	Dual, Single Supply, Rail-to-Rail Output, CMOS Operational Amp., Input bias Current = 2fA, Vos = 3mV (EXTD TEMP)	LMC662AIM	SMD **955-267**					
662	NSC	8/DIL	Dual, Single Supply, Rail-to-Rail Output, CMOS Operational Amp., Input bias Current = 2fA, Vos = 3mV (EXTD TEMP)	LMC662AIN	**955-279**					
662	NSC	8	Dual, CMOS Operational Amp.	LMC662CM	SMD **594-570**					
662	NSC	8/DIL	Dual, CMOS Operational Amp.	LMC662CN	.**401-778**					
662	NSC	8	Dual, Low Power, CMOS Operational Amp., Input bias Current = 2fA, Vos = 3mV max. (IND TEMP)	LPC662AIM	SMD **956-429**†					
662	NSC	8	Dual, Low Power, CMOS Operational Amp. with Rail-to-Rail output swing	LPC662IM	SMD **704-027**					
902	ST	14	Dual, Rail-to-Rail I/O, Low Power (400µA/Amp.) CMOS Op. Amp. with (0.5µA) Standby function (SOIC)	TS902ID	SMD **332-6585**					
902	ST	14/DIL	Dual, Low Power, Rail-to-Rail Input and Output, CMOS, Operational Amp. Single or Dual Supply	TS902IN	**596-905**					
902	ST	14/DIL	Dual, Rail-to-Rail I/O, CMOS, 3V Operational Amp. (IND TEMP).......	TS3V902IN	**163-168**					
912	ST	8	CMOS, Dual, Rail-to-Rail I/O, Low Power (400µA/Amp.) Op. Amp. (SOIC)...	TS912ID	SMD **332-9331**					
912	ST	8/DIL	Dual, Low Power, Rail-to-Rail Input and Output, CMOS, Operational Amp. Single or Dual Supply	TS912IN	**596-917**					
912	ST	14/DIL	Dual, Rail-to-Rail I/O, CMOS, 3V Operational Amp. (IND TEMP).......	TS3V912IN	.**163-181**					
913	TEL	8/DIL	Dual Auto-Zeroed, CMOS Operational Amp.	TC913BCPA	**295-000**					
922	ST	8	Dual, Rail-to-Rail I/O, high output current Operational Amp. (IND TEMP) .	TS922ID	SMD.**162-966**					
942	ST	8/DIL	Dual, Micropower, Rail-to-Rail Output, CMOS, Operational Amp (3V output – IND TEMP)	TS942IN	**101-539**					
1051	LT	8/DIL	Dual, Chopper-Stabilised, CMOS Operational Amp...........................	LTC1051CN8	.**246-580**					
1051	LT	16	Dual, Chopper-Stabilised, CMOS Operational Amp.	LTC1051CS	SMD.**528-067**					
2202	TI	8	Dual, Lin-CMOS Low Noise Operational Amp. (IND TEMP)...............	TLC2202ID	SMD **305-4494**					
2202	TI	8/DIL	Dual, Lin-CMOS Low Noise Operational Amp. (IND TEMP)...............	TLC2202IP	**305-4512**					
2336	BB	8/DIL	Dual, Single Supply, Micropower CMOS Operational Amp with low offset voltage, 125µV max	OPA2336PA	**101-904**					
2336	BB	8	Dual, Single Supply, Micropower CMOS Operational Amp with low offset voltage, 125µV max	OPA2336UA	SMD**101-916**					
2337	BB	8/DIL	Dual, Single Supply, Rail-to-Rail Output CMOS Operational Amp	OPA2337PA	**102-246**					
2337	BB	8	Dual, CMOS, Rail-to-Rail Output, Single Supply Amp. 3MHz	OPA2337UA	SMD**332-3869**					
2338	BB	8/DIL	Dual, Single Supply, ≥±5 gain stable CMOS Operational Amp. (IND TEMP).	OPA2338PA	**300-6244**					
2340	BB	8	Dual, CMOS, Rail-to-Rail I/O, Single Supply Amp. 5.5MHz (MSOP) .	OPA2340EA	SMD**334-8210**					
2340	BB	8	Dual, CMOS, Rail-to-Rail I/O, Single Supply Amp. 5.5MHz (SOIC) ...	OPA2340UA	SMD**334-8222**					
2340	BB	8	Dual, CMOS, Rail-to-Rail I/O, Single Supply Amp. 5.5MHz	OPA2340PA	**332-3870**					
2342	BB	8	Dual, CMOS, Rail-to-Rail I/O, Single Supply Amp, Low Power, 150µA. (MSOP).	OPA2342EA	SMD**334-8234**					
2342	BB	8	Dual, CMOS, Rail-to-Rail I/O, Single Supply Amp., Low Power 150µA .	OPA2342UA	SMD**332-3882**					
2349	BB	8	Dual, Micropower, Rail-to-Rail, CMOS Operational Amp.	OPA2349UA	SMD NEW**353-4870**					
2350	BB	8	Dual, Single Supply, Rail-to-Rail CMOS Operational Amp. (IND TEMP, MSOP).	OPA2350EA	SMD**334-8258**					
2350	BB	8	Dual, Single Supply, Rail-to-Rail CMOS Operational Amp. (IND TEMP, SOIC).	OPA2350UA	SMD**334-8260**					
2350	BB	8/DIL	Dual, Single Supply, Rail-to-Rail CMOS Operational Amp. (IND TEMP)..	OPA2350PA	**300-6190**					
6035	NSC	8	Dual, Low Power Single Supply CMOS Operational Amp. (8-bump Water Level Chip Scale)	LMC6035IBP	SMD**303-1846**					
6035	NSC	8	Dual, Low Power Single Supply CMOS Operational Amp.	LMC6035IM	SMD**796-372**					
6042	NSC	8	Dual, CMOS Micropower Operational Amp., Supply Current = 10µA/amp., Vos = 3mV max. (IND TEMP)	LMC6042AIM	SMD**954-690**					
6042	NSC	8/DIL	Dual, CMOS Micropower Operational Amp., Supply Current = 10µA/amp., Vos = 3mV max. (IND TEMP)	LMC6042AIN	**954-706**					
6042	NSC	8	Dual, CMOS Micropower Operational Amp., Supply Current = 10µA/amp., Vos = 6mV max. (IND TEMP)	LMC6042IM	SMD**954-718**					
6042	NSC	8/DIL	Dual, CMOS Micropower Operational Amp., Supply Current = 10µA/amp., Vos = 6mV max. (IND TEMP)	LMC6042IN	**954-720**					
6062	NSC	8	Dual, Precision CMOS Micropower Operational Amp., Supply Current = 16µA/amp., Vos = 350µV max. (IND TEMP)	LMC6062AIM	SMD**954-809**†					
6062	NSC	8/DIL	Dual, Precision CMOS Micropower Operational Amp., Supply Current = 16µA/amp., Vos = 350µV max. (IND TEMP)	LMC6062AIN	**954-810**					
6062	NSC	8	Dual, Precision CMOS Micropower Operational Amp., Supply Current = 16µA/amp., Vos = 800µV max. (IND TEMP)	LMC6062IM	SMD**954-822**					
6062	NSC	8/DIL	Dual, Micropower, Precision CMOS Operational Amp.	LMC6062IN	**270-854**					
6082	NSC	8	Dual, Precision CMOS Micropower Operational Amp., Input bias Current = 10fA/amp., Vos = 350µV max. (IND TEMP)	LMC6082AIM	SMD**954-883**					
6082	NSC	8/DIL	Dual, Precision CMOS Micropower Operational Amp., Input bias Current = 10fA/amp., Vos = 350µV max. (IND TEMP)	LMC6082AIN	**954-895**					
6082	NSC	8	Dual, Precision CMOS Micropower Operational Amp., Input bias Current = 10fA/amp., Vos = 800µV max. (IND TEMP)	LMC6082IM	SMD**954-901**					
6462	NSC	8	Dual, Micropower, Rail-to-Rail Input and Output, CMOS Operational Amp., Supply Current = 20µA/amp., Vos = 0.5mV max. (IND TEMP)	LMC6462AIM	SMD**954-949**					
6462	NSC	8/DIL	Dual, Micropower, Rail-to-Rail Input and Output, CMOS Operational Amp., Supply Current = 20µA/amp., Vos = 0.5mV max. (IND TEMP)	LMC6462AIN	**954-561**					
6462	NSC	8	Dual, Micropower, Rail-to-Rail Input and Output, CMOS Operational Amp., Supply Current = 20µA/amp., Vos = 3mV max. (IND TEMP)	LMC6462BIM	SMD**954-950**†					
6462	NSC	8/DIL	Dual, Micropower, Rail-to-Rail Input and Output, CMOS Operational Amp.	LMC6462BIN	.**642-710**					
6482	NSC	8	Dual, Rail-to-Rail Input and Output, CMOS Operational Amp., Input Current = 20fA/amp., Vos = 0.75mV max. (IND TEMP)	LMC6482AIM	SMD**955-012**					

† Available until stocks are exhausted

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