

Operational Amplifiers — continued

SEM383A SEM383B SEM86

Dual – continued

Mfr.	Pins	Description	Mfrs. List No.	Order Code	1+	10+	100+	250+	500+
1112	LT	8/DIL	Dual, Low Power, Precision Operational Amp. ....	LT1112CN8	569-082				
1259	LT	14/DIL	Dual, 130MHz Current Feedback Amp. with Shutdown .....	LT1259CN	569-148				
1352	LT	8/DIL	Dual, 3MHz Operational Amp. ....	LT1352CN8	796-323				
1366	LT	8/DIL	Dual, Precision Rail-to-Rail Input and Output Operational Amp. ....	LT1366CN8	569-100				
1458	INTS	8	Dual, Compensated Operational Amp. – (Two 741s) .....	CA1458E	<b>NEW</b> 353-9209				
1458	FCH	8/DIL	Dual, Operational Amp. ....	KA1458	347-6819				
1458	NSC	8/TO-5	Dual, Compensated Operational Amp. – (Two 741s) .....	LM1458H	399-693				
1458	NSC	8	Dual, Compensated Operational Amp. – (Two 741s) .....	LM1458M	<b>SMD</b> 399-700				
1458	NSC	8/DIL	Dual, Compensated Operational Amp. – (Two 741s) .....	LM1458N	<b>BV</b> 399-711				
1458	PS	8/DIL	Dual, Compensated Operational Amp. – (Two 741s) .....	MC1458N	399-723				
1458	TI	8/DIL	Dual, Compensated Operational Amp. – (Two 741s) .....	MC1458P	399-747				
1558	INTS	8	Dual, Compensated Operational Amp. ....	CA1558E	<b>NEW</b> 353-9192				
1558	NSC	8/TO-5	Dual, Compensated Operational Amp. ....	LM1558H	399-759				
1558	PS	8/DIL	Dual, Compensated Operational Amp. ....	MC1558N	399-772				
1852	ST	8	Dual, Micropower, 1.8V, 120µA/amp., Rail-to-Rail I/O, Op. Amp. (SOIC) .....	TS1852ID	<b>SMD</b> 332-6421				
1852	ST	8/DIL	Dual, Micropower, 1.8V, 120µA/amp., Rail-to-Rail I/O, Op. Amp. ....	TS1852IN	332-6391				
1852	ST	8	Dual, Micropower, 1.8V, 120µA/amp., Rail-to-Rail I/O, Op. Amp. (TSSOP) .....	TS1852IP	<b>SMD</b> 332-6445				
1872	ST	8	Dual, Low Power, 1.8V, 400µA, Rail-to-Rail I/O, Op. Amp. (SOIC) ....	TS1872ID	<b>SMD</b> 332-6536				
1872	ST	8/DIL	Dual, Low Power, 1.8V, 400µA, Rail-to-Rail I/O, Op. Amp. ....	TS1872IN	332-6524				
1872	ST	8	Dual, Low Power, 1.8V, 400µA, Rail-to-Rail I/O, Op. Amp. (TSSOP) .	TS1872IP	<b>SMD</b> 332-6550				
2227	BB	8	Dual, Low Noise, High Precision Amp., 8MHz Bandwidth (IND TEMP)	OPA2227PA	332-3791				
2228	BB	8	Dual, Low Noise, High Precision Amp., 33MHz Bandwidth (IND TEMP)	OPA2228PA	332-3808				
2241	BB	8	Dual, Micropower, Single Supply (25µA, 5V) Amp. (IND TEMP) ...	OPA2241PA	332-3810				
2244	ELAN	8/DIL	Dual, Low Power, 60MHz Unity-Gain Stable Operational Amp. ....	EL2244CN	700-710.				
2244	BB	8	Dual, Micropower, Single Supply (40µA, 2.2V to 36V) Amp. (IND TEMP)	OPA2244PA	332-3821				
2251	BB	8	Dual, Micropower, Single Supply (25µA, 2.7V to 36V) Rail-to-Rail Amp. (IND TEMP) .....	OPA2251PA	332-3833				
2251	BB	8	Dual, Micropower, Single Supply (25µA, 2.7V to 36V) Rail-to-Rail Amp. (IND TEMP) .....	OPA2251UA	<b>SMD</b> <b>NEW</b> 353-5289				
2276	ELAN	14/DIL	Dual, 70MHz Current Feedback Operational Amp. with Disable .....	EL2276CN	594-441†				
2277	BB	8/DIL	Dual, Precision Operational Amp with low offset voltage and drift (OP177 equiv.) .....	OPA2277PA	102-234				
2277	BB	8	Dual, Ultra-Precision Operational Amp with low offset voltage and drift (OP177 equiv.) .....	OPA2277UA	<b>SMD</b> 316-1468				
2280	ELAN	8/DIL	Dual, 250MHz Current Feedback Operational Amp. ....	EL2280CN	594-453				
2343	BB	8	Dual, Single Supply, Rail-to-Rail Operational Amp. (MSOP) .....	KA2343EA	<b>SMD</b> 334-8246				
2343	BB	8	Dual, Single Supply, Rail-to-Rail Operational Amp. ....	OPA2343UA	<b>SMD</b> 117-316				
2344	BB	8	Dual, Low Power, Single Supply, Rail-to-Rail Operational Amp. (IND TEMP) .....	OPA2344PA	<b>NEW</b> 353-4844				
2344	BB	8	Dual, Low Power, Single Supply, Rail-to-Rail Operational Amp. (IND TEMP) .....	OPA2344UA	<b>SMD</b> <b>NEW</b> 353-4856				
2353	BB	8	Dual, High Speed, Single Supply, Rail-to-Rail Op. Amp. (MSOP) .....	KA2353EA	<b>SMD</b> 334-8271				
2353	BB	8	Dual, High Speed, Single Supply Rail-to-Rail Op. Amp. ....	OPA2353UA	<b>SMD</b> 316-1511				
2634	BB	8	Dual, Wideband 150MHz, Single Supply Amp. (IND TEMP) .....	OPA2634U	<b>SMD</b> 332-3936				
2650	BB	8/DIL	Dual, Wideband, Low Power Voltage Feedback Operational Amp. ....	OPA2650P	632-910				
2680	BB	14	Dual, Wideband, Voltage Feedback Operational Amp. with Disable ...	OPA2680N	316-1584				
2681	BB	14	Dual, Wideband, Current Feedback Operational Amp. with Disable ...	OPA2681N	316-1614				
2682	BB	14	Dual, Wideband 240MHz, Fixed Gain, Buffer Amp. with Disable (IND TEMP) .....	OPA2682N	<b>SMD</b> 332-3948				
2904	SAM	8/DIL	Dual, Operational Amp. ....	KA2904	345-7965				
2904	ON	8	Dual, Split or Single Supply, Operational Amp. (IND TEMP) .....	LM2904D	<b>SMD</b> 300-3267				
2904	NSC	8	Dual, Operational Amp. ....	LM2904M	<b>SMD</b> 399-826				
2904	ON	8/DIL	Dual, Split or Single Supply, Operational Amp. (IND TEMP) .....	LM2904N	301-2736				
2904	NSC	8/DIL	Dual, Operational Amp. ....	LM2904N	399-838				
2904	ST	8	Dual, Low Power, Operational Amp. (IND TEMP/TSSOP) .....	LM2904PT	<b>SMD</b> 302-4982				
4016	MAX	8	150MHz 3.3V/5V Operational amp with Rail-to-Rail outputs .....	MAX4016ESA	<b>SMD</b> 494-057				
4042	MAX	8	Dual, Micropower Rail-to-Rail input/output Operational Amp. (IND TEMP)	MAX4042EUA	<b>SMD</b> 301-2426				
4062	TI	8	Dual, 180MHz High Speed Operational Amp. ....	THS4062CD	<b>SMD</b> <b>NEW</b> 355-5860				
4062	TI	-	Evaluation Board for the THS4062CD Operational Amp. ....	THS4062EVM	<b>NEW</b> 355-5872				
4081	TI	8	Dual, 175MHz Low-power, High Speed operational Amp. (0 to +70°C Temp. Range) .....	THS4082CD	<b>SMD</b> 334-9410				
4081	TI	8	Dual, 175MHz Low-power, High Speed operational Amp. (-40 to +85°C Temp. Range) .....	THS4082ID	<b>SMD</b> 334-9421				
4168	MAX	14	Dual, Low Power, Single Supply, Rail-to-Rail input/output Operational Amp. with high output current drive and shutdown ....	MAX4168EPD	301-2440				
4227	RAY	8/DIL	Dual, Precision Operational Amp. ....	RC4227GN	399-851				
4253	MAX	10	Dual, Low-Noise, Low-Distortion, Single Supply, Rail-to-Rail Operational Amp. ....	MAX4253EUB	<b>SMD</b> 301-2487				
4558	SAM	8/DIL	Dual, Internally Frequency Compensated Operational Amp. ....	KA4558	345-8118				
4558	PS	8/DIL	Dual, High Performance Operational Amp. ....	NE4558N	399-863				
4558	TI	8/DIL	Dual, High Performance Operational Amp. ....	RC4558P	399-875				
5244	ELAN	8	Dual, Wideband 100MHz, Single Supply Rail-to-Rail Amp. (IND TEMP)	EL5244CN	332-5350				
5244	ELAN	8	Dual, Wideband 100MHz, Single Supply Rail-to-Rail Amp. (IND TEMP)	EL5244CS	<b>SMD</b> 332-5362				
5532	FCH	8/DIL	Dual, High Performance, Low Noise Operational Amp. ....	KA5532	347-6984				
5532	PS	8/DIL	Dual NE5534, Internally Compensated Operational Amp. ....	NE5532AN	399-899				

† Available until stocks are exhausted

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