

Mfr.	Pins	Description	Mfrs. List No.	Order Code	Price Each					
					1+	10+	100+	250+	500+	
4277	BB	14/DIL	Quad, Ultra-Precision Amp. with low offset voltage and drift. (OP177 equiv)	OPA4277PA	316-1470					
4277	BB	14	Quad, High Precision, Ultra Low Drift/Offset Voltage Amp. (IND TEMP)	OPA4277UA	SMD332-4011					
4343	BB	16	Quad, Single Supply, Rail-to-Rail Amp. (IND TEMP)	OPA4343UA	SMD332-4047					
4353	BB	16	Quad, High Speed 44MHz, Single Supply, Rail-to-Rail Amp. (IND TEMP)	OPA4353UA	SMD332-4059					
4741	INTS	14/DIL	Quad, Operational Amp	HA3-4741-5	400-063					
5444	ELAN	14	Quad, Wideband 100MHz, Single Supply, Rail-to-Rail Amp. (IND TEMP)	EL5444CN	332-5374					
5444	ELAN	14	Quad, Wideband 100MHz, Single Supply, Rail-to-Rail Amp. (IND TEMP)	EL5444CS	SMD332-5386					
6134	NSC	14/DIL	Quad, High Speed, Low Power, 7MHz Operational Amp. with Rail-to-Rail I/O	LM6134BIN	705-111					
6144	NSC	14	Quad, High Speed, Low Power, 17MHz Rail-to-Rail, I/O Operational Amp. Vos = 1V, Av = 100. (IND TEMP)	LM6144AIM	SMD954-093†					
6144	NSC	14/DIL	Quad, High Speed, Low Power, 17MHz Rail-to-Rail, I/O Operational Amp. Vos = 1V, Av = 100. (IND TEMP)	LM6144AIN	954-100					
6144	NSC	14	Quad, High Speed, Low Power, 17MHz Rail-to-Rail, I/O Operational Amp. Vos = 2.5V, Av = 80. (IND TEMP)	LM6144BIM	SMD954-111†					
6144	NSC	14/DIL	Quad, High Speed, Low Power, 17MHz Rail-to-Rail, I/O Operational Amp.	LM6144BIN	597-120					
6154	NSC	14/DIL	Quad, High Speed, Low Power Operational Amp. with Rail-to-Rail I/O	LM6154BCN	705-093					
8026	AD	14	Dual, High Speed, Voltage Feedback Operational Amp.	AD8026AR	SMD314-5840					
8054	AD	14	Quad, High Speed, Rail-to-Rail, 3V/5V or ±5V operated, Operational Amp	AD8054AR	SMD283-964					
33074	ON	8	Quad, Single Supply Operational Amp. (IND TEMP)	MC33074D	SMD300-3929					
33074	ON	14/DIL	Quad, High Performance Operational Amp. (AUTO TEMP)	MC33074P	793-218					
33174	ON	14	Quad, Low Power, Single Supply, Operational Amp	MC33174D	SMD642-060					
33174	ST	14/DIL	Quad, Low Power, Single Supply, Operational Amp	MC33174N	504-919					
33174	ON	14/DIL	Quad, Low Power, Single Supply, Operational Amp	MC33174P	400-270					
33179	ON	14/DIL	Quad, High Output Current, Low Power, Low Noise Operational Amp. (AUTO TEMP)	MC33179P	793-231					
33204	ON	14	Quad, Single Supply Rail-to-Rail Input and Output Operational Amp	MC33204D	SMD791-672					
33204	ON	14/DIL	Quad, Single Supply Rail-to-Rail Input and Output Operational Amp	MC33204P	791-684					
33207	ON	16	Quad, Single Supply Rail-to-Rail Input and Output Operational Amp	MC33207D	SMD791-714					
33207	ON	16/DIL	Quad, Single Supply Rail-to-Rail Input and Output Operational Amp	MC33207P	791-726					
33274	ON	14	Quad, High Slew Rate Single Supply Operational Amp (AUTO TEMP)	MC33274AD	SMD101-242					
33274	ON	14/DIL	Quad, High Slew Rate, Single Supply Operational Amp. (AUTO TEMP)	MC33274AP	793-280					
33284	ON	14	Quad, High Slew Rate, Single Supply Operational Amp (AUTO TEMP)	MC33284AD	SMD101-308					
33304	ON	14/DIL	Quad, Rail-to-Rail Sleepmode Operational Amp. (AUTO TEMP)	MC33304P	792-974					
34074	ON	14	Quad, High Performance Operational Amp	MC34074D	SMD101-280					
34084	ON	14/DIL	Internally Compensated Operational Amplifier	MC34084P	104-140†					

† Available until stocks are exhausted

FET Operational Amplifiers

SEM87

Mfr.	Pins	Description	Mfrs. List No.	Order Code	Price Each					
					1+	10+	100+	250+	500+	
Single										
031	TI	8	BI-FET Operational Amp. – Low Power	TL031CD	SMD400-324					
42	AD	8/DIL	JFET High Speed, Fast Settling, Precision Operational Amp	OP42FZ	400-543					
051	TI	8/DIL	BI-FET Operational Amp. – Low Noise enhanced TL071	TL051CP	400-579					
061	ST	8/DIL	BI-FET Operational Amp. – Low Power	TL061CN	400-580					
061	TI	8/DIL	BI-FET Operational Amp. – Low Power	TL061CP	400-592					
071	TI	8	BI-FET Operational Amp. – Low Noise	TL071CD	SMD400-622					
071	ST	8/DIL	BI-FET Operational Amp. – Low Noise	TL071CN	400-634					
071	TI	8/DIL	BI-FET Operational Amp. – Low Noise	TL071CP	400-646					
081	TI	8	BI-FET Operational Amp	TL081CD	SMD594-519					
081	ST	8/DIL	BI-FET Operational Amp	TL081CN	400-658					
081	TI	8/DIL	BI-FET Operational Amp	TL081CP	400-660					
111	BB	8/TO-99	DI-FET Precision Operational Amp. – Low noise, low offset and low bias current	OPA111AM	400-671					
121	BB	8/DIL	DI-FET Precision Operational Amp. – Low noise, low offset and low bias current	OPA121KP	400-683					
129	BB	8/DIL	DI-FET Operational Amp. – Ultra Low Bias Current	OPA129P	559-143					
131	BB	8/DIL	General Purpose FET-Input Operational Amp.	OPA131PA	632-909					
137	BB	8/DIL	FET-Input Operational Amp.	OPA137PA	117-274					
137	BB	8	FET-Input Operational Amp.	OPA137UA	SMD117-286					
347	FCH	14	JI-FET Operational Amplifier	KF347	347-7125					
351	FCH	8	JI-FET Operational Amplifier	KF351	347-7137					
355	NSC	8/TO-99	BI-FET Low Power Operational Amp.	LF355H	400-750					
356	NSC	8/TO-99	BI-FET General Purpose Operational Amp.	LF356H	400-798					
356	NSC	8	BI-FET General Purpose Operational Amp.	LF356M	SMD400-804					
356	NSC	8/DIL	BI-FET General Purpose Operational Amp.	LF356N	400-816					

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