

Mfr.	Pins	Pkg	Description	Mfrs. List No.	Order Code	1+	25+	100+	250+	+	
344	BB	8	DIL	Low Power, Single-Supply, Rail-to-Rail Operational Amp. (IND TEMP)	OPA344PA	353-4820‡	89.00	68.00	54.00	49.00	--
348	TI	5	SOP	OP AMP, 1MHZ, RRIO	OPA348AIDBVTG4	SMIC 120-7047	73.00	58.00	46.00	32.00	--
348	TI	14	SOIC	Quad, Operational Amp	LM348D	SMIC 958-9635	25.00	19.00	14.00	11.00	--
349	TI	5	SOP	OP AMP, RAIL-RAIL Sub MicroPower	OPA349NA	SMIC 121-2298	77.00	64.00	54.00	--	--
349	TI	5	SOP	OP AMP, RAIL-RAIL Sub MicroPower	OPA349NA	SMIC 843-3453	108.00	82.00	61.00	52.00	--
350	ST	8	SOIC	Low Noise, Very-Large Bandwidth Op Amp	TSH350ID	SMIC 108-6946	131.00	109.00	94.00	88.00	--
350	ST	5	SOT-23	Low Noise, Very-Large Bandwidth Op Amp	TSH350ILT	SMIC 108-6948	131.00	109.00	94.00	88.00	--
350	TI	8	VSSOP	OP AMP, Single-Supply	OPA350EA/250G4	SMIC 120-7048	157.00	120.00	92.00	81.00	--
353	BB	8	SOIC	High Speed, Single Supply, Rail-to-Rail Operational Amp	OPA353UA	SMIC 110-6186	134.00	102.00	76.00	65.00	--
353	TI	5	SOP	OP AMP, Single-Supply	OPA353NA/250	SMIC 120-7049	134.00	102.00	76.00	65.00	--
354	TI	5	SOP	OP AMP, 250MHZ, RRIO	OPA354AIDBVTG4	SMIC 120-7050	100.00	77.00	56.00	49.00	--
355	TI	6	SOP	OP AMP, 200MHZ GBW	OPA355NA/3KG4	SMIC 120-7051	121.00	93.00	68.00	59.00	--
357	TI	6	SOP	OP AMP, 250MHZ, RRIO	OPA357AIDBVTG4	SMIC 120-7053	100.00	77.00	56.00	49.00	--
364	TI	5	SOP	OP AMP, HIGH CMR, RRIO	OPA364AIDBVTG4	SMIC 120-7054	84.00	64.00	48.00	41.00	--
364	TI	5	SOP	OP AMP, HIGH CMR, RRIO	OPA364IDBVT	SMIC 121-2299	120.00	92.00	67.00	58.00	--
364	TI	5	SOP	OP AMP, HIGH CMR, RRIO	OPA364IDBVT	SMIC 843-3607	127.00	97.00	72.00	62.00	--
374	TI	5	SOP	OP AMP, 6.5MHZ, RRIO	OPA374AIDBVTG4	SMIC 120-7056	61.00	48.00	38.00	26.00	--

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Mfr.	Pins	Pkg	Description	Mfrs. List No.	Order Code	1+	25+	100+	250+	+	
392	NSC	8	SOIC	Low Power Operational Amp./Voltage Comparator	LM392M	SMIC 398-585‡	105.00	74.00	52.00	--	--
392	NSC	8	SOIC	Low Power Operational Amp./Voltage Comparator	LM392M	SMIC 948-6755	105.00	74.00	52.00	--	--
392	NSC	8	DIL	Low Power Operational Amp./Voltage Comparator	LM392N	948-6763	110.00	80.00	57.00	--	--
452	TI	7	PFM	OP AMP, Unity Gain Stable	OPA452TA-1	SMIC 121-2313	287.00	220.00	182.00	162.00	--
452	TI	7	PFM	OP AMP, Unity Gain Stable	OPA452TA-1	SMIC 843-3909	300.00	230.00	197.00	179.00	--
453	TI	7	TO/SOT	OP AMP, Hi-Gain	OPA453TA	SMIC 121-2314	287.00	220.00	182.00	162.00	--
453	TI	7	TO/SOT	OP AMP, Hi-Gain	OPA453TA	SMIC 843-3917	289.00	221.00	169.00	149.00	--
461	ST	5	SOT-23	Rail-to-Rail, Low Noise, High output swing Operational Amp	TS461CLT	SMIC 109-4375	57.00	41.00	32.00	25.00	--
461	ST	8	SOIC	Rail-to-Rail, Low Noise, High output swing Operational Amp	TS461CD	SMIC 332-9239	40.00	30.00	24.00	22.00	--
461	ST	5	SOT-23	Rail-to-Rail, Low Noise, High output swing Operational Amp	TS461CLT	SMIC 332-9240	40.00	30.00	24.00	22.00	--
461	ST	8	SOIC	Rail-to-Rail, Low Noise, High output swing Operational Amp	TS461CD	SMIC 975-5713	40.00	30.00	23.00	19.00	--
477	MAX	8	DIL	300MHz High Speed Video Amp	MAX477EPA+	118-8046	376.00	287.00	221.00	--	--
495	MAX	8	DIL	Micropower, Single Supply Operational Amp	MAX495CPA	632-247	172.00	132.00	114.00	--	--
541	BB	11	TO-220	##	OPA541AP	109-7513	996.00	916.00	835.00	808.00	--
548	TI	7	TO-220	OP AMP, Power	OPA548TG3	120-7063	564.00	485.00	418.00	376.00	--
549	BB	11	TO-220	High Voltage, High Current Amp. with Disable, Current Limit and Thermal shutdown	OPA549T	109-7484	1,014.00	880.00	802.00	752.00	--
549	TI	11	PFM	OP AMP, Power	OPA549SG3	120-7065	1,014.00	880.00	802.00	752.00	--
549	BB	11	TO-220	High Voltage, High Current Amp. with Disable, Current Limit and Thermal shutdown	OPA549T	332-4072‡	1,014.00	935.00	902.00	874.00	--
551	BB	8	SOIC	High Voltage, High Current, 3MHz Amp. with Disable, Current Limit and Thermal shutdown. (IND TEMP)	OPA551UA	SMIC 109-7509	222.00	170.00	130.00	114.00	--
551	TI	8	DIL	High Voltage, High Current 3MHz Amp. with Disable, Current Limit and Thermal shutdown	OPA551PAG4	117-8432	222.00	170.00	130.00	114.00	--
551	BB	8	SOIC	High Voltage, High Current, 3MHz Amp. with Disable, Current Limit and Thermal shutdown. (IND TEMP)	OPA551UA	SMIC 353-5332‡	236.00	181.00	147.00	137.00	--
552	TI	8	SOIC	OP AMP, Power	OPA552UA	SMIC 121-2315	222.00	170.00	130.00	114.00	--
552	TI	8	DIL	High Voltage, High Current 12MHz Amp. with Disable, Current Limit and Thermal shutdown	OPA552PA	121-5361	222.00	170.00	130.00	114.00	--
552	BB	8	DIL	High Voltage, High Current 12MHz Amp. with Disable, Current Limit and Thermal shutdown	OPA552PA	332-4096	228.00	175.00	133.00	125.00	--
552	TI	8	SOIC	OP AMP, Power	OPA552UA	SMIC 843-3950	221.00	169.00	137.00	128.00	--
656	TI	5	SOP	OP AMP, Wideband, JFET, Input VFB	OPA656N	SMIC 121-2320	376.00	313.00	269.00	--	--
656	TI	8	SOIC	OP AMP, Wideband, JFET, Input VFB	OPA656U	SMIC 121-2322	377.00	289.00	239.00	213.00	--
656	TI	5	SOP	OP AMP, Wideband, JFET, Input VFB	OPA656N	SMIC 843-4026	409.00	313.00	259.00	231.00	--
656	TI	8	SOIC	OP AMP, Wideband, JFET, Input VFB	OPA656U	SMIC 843-4034	399.00	306.00	269.00	254.00	--
675	NSC	5	TO-220	Power Operational Amp - 3A output	LM675T	948-6771	319.00	240.00	191.00	--	--
690	TI	8	SOIC	OP AMP Single Wideband VFB w/Disable	OPA690IDG4	SMIC 120-7068	162.00	124.00	95.00	83.00	--
690	TI	6	SOP	OP AMP Single Wideband VFB w/Disable	OPA690IDBVTG4	SMIC 120-7069	175.00	134.00	102.00	90.00	--
691	TI	8	SOIC	OP AMP Single Wideband CFB w/Disable	OPA691IDG4	SMIC 120-7070	175.00	134.00	102.00	90.00	--
691	TI	6	SOP	OP AMP Single Wideband CFB w/Disable	OPA691IDBVTG4	SMIC 120-7071	186.00	143.00	109.00	96.00	--
692	TI	6	SOP	OP AMP Single Wideband FGB w/Disable	OPA692IDBVTG4	SMIC 120-7072	151.00	116.00	88.00	78.00	--
693	TI	8	SOIC	OP AMP Fixed Gain Video Buffer w/Disable	OPA693IDG4	SMIC 120-7073	157.00	120.00	92.00	81.00	--
695	TI	8	SOIC	OP AMP High Speed CFB	OPA695IDG4	SMIC 120-7074	162.00	124.00	95.00	83.00	--
695	TI	6	SOP	OP AMP High Speed CFB	OPA695IDBVTG4	SMIC 120-7075	175.00	134.00	102.00	90.00	--
703	TI	5	SOP	OP AMP, 12V, 1MHZ	OPA703NA/250G4	SMIC 120-7077	177.00	136.00	104.00	91.00	--
709	NSC	8	TO-5	Operational Amp	LM709CH	398-779	215.00	164.00	138.00	--	--
721	NSC	5	SOT-23-5	10MHz, Low Noise, Low Voltage, Low Power Operational Amp	LMV721M5	SMIC 315-1177‡	91.00	63.00	45.00	--	--
721	NSC	5	SC70	10MHz, Low Noise, Low Voltage, Low Power Operational Amp	LMV721M7	SMIC 315-1189‡	91.00	63.00	45.00	--	--
721	NSC	5	SOT-23-5	10MHz, Low Noise, Low Voltage, Low Power Operational Amp	LMV721M5	SMIC 977-8497	91.00	63.00	45.00	--	--
721	NSC	5	SC70	10MHz, Low Noise, Low Voltage, Low Power Operational Amp	LMV721M7	SMIC 977-8500	91.00	63.00	45.00	--	--
735	TI	8	SOIC	OP AMP Single-Supply CMOS Zero-Drift	OPA735AID	SMIC 121-2328	158.00	121.00	92.00	82.00	--
735	TI	5	SOP	OP AMP Single-Supply CMOS Zero-Drift	OPA735AIDBVT	SMIC 121-2329	158.00	121.00	92.00	82.00	--
735	TI	8	SOIC	OP AMP Single-Supply CMOS Zero-Drift	OPA735AID	SMIC 843-4263	147.00	113.00	86.00	76.00	--
735	TI	5	SOP	OP AMP Single-Supply CMOS Zero-Drift	OPA735AIDBVT	SMIC 843-4271	164.00	125.00	96.00	84.00	--
741	NSC	8	TO-5	Compensated Operational Amp	LM741CH	398-810	246.00	179.00	134.00	--	--
741	NSC	8	TO-5	Compensated Operational Amp	LM741H	398-860	246.00	179.00	134.00	--	--
741	FCH	8	DIL	Compensated Operational Amp	KA741	101-3815	28.00	21.00	17.00	--	--
741	ST	8	DIL	Compensated Operational Amp	UA741CN	109-4414	19.00	14.00	12.00	10.00	--
741	TI	8	SOIC	Compensated Operational Amp	UA741CD	SMIC 110-6042	22.00	17.00	13.00	8.00	--
741	FCH	8	SOIC	Compensated Operational Amp	KA741D	SMIC 120-9533	29.00	22.00	19.00	--	--
741	TI	8	DIL	Compensated Operational Amp	UA741CPE4	121-0962	22.00	17.00	13.00	8.00	--
741	NSC	8	H08C	Compensated Operational Amp	LM741CH	121-6154	246.00	179.00	134.00	--	--
741	NSC	8	H08C	Compensated Operational Amp	LM741H	121-6155	246.00	179.00	134.00	--	--
741	SAM	8	DIL	Compensated Operational Amp	KA741	345-8143	24.00	18.00	15.00	--	--
741	NSC	8	DIL	Compensated Operational Amp	LM741CN	948-6780	43.00	30.00	21.00	--	--
748	ST	8	SOIC	General Purpose precision Operational Amp. (LM101A equivalent)	UA748CD	SMIC 109-4417	51.00	39.00	30.00	26.00	--
748	ST	8	DIL	General Purpose precision Operational Amp. (LM101A equivalent)	UA748CN	109-4418	62.00	48.00	41.00	30.00	--
748	ST	8	DIL	General Purpose precision Operational Amp. (LM101A equivalent)	UA748CN	302-4660	50.00	38.00	31.00	28.00	--
777	ADI	8	SOIC	Precision Micropower, Single-Supply Operational Amplifier (IND TEMP)	OP777ARZ	SMIC 942-6108	92.00	83.00	71.00	--	--
820	TI	5	SOP	Unity Gain Stable, Low Noise, Voltage Feedback Operational Amplifier	OPA820IDBVRG4	SMIC 959-4000	127.00	97.00	71.00	62.00	--
821	TI	5	SC70	Rail-to-Rail Output, Low Voltage, Low Power Op Amp	LMV821IDCKTE4	SMIC 105-3752	51.00	40.00	32.00	22.00	--
821	TI	5	SOT-23	Rail-to-Rail Output, Low Voltage, Low Power Op Amp	LMV821IDBVTG4	SMIC 105-3756	51.00	40.00	32.00	23.00	--
821	TI	5	SC70	Rail-to-Rail Output, Low Voltage, Low Power Op Amp	LMV821DCKTE4	SMIC 105-3762	54.00	39.00	29.00	20.00	--
821	TI	5	SOT-23	Rail-to-Rail Output, Low Voltage, Low Power Op Amp	LMV821DBVT	SMIC 105-3767	54.00	39.00	29.00	20.00	--
842	TI	8	SOIC	OP AMP Single WB, VFB Gain of 1 Stable	OPA842ID	SMIC 121-2330	189.00	150.00	115.00	101.00	--
842	TI	8	SOIC	OP AMP Single WB, VFB Gain of 1 Stable	OPA842ID..	SMIC 843-4280	175.00	134.00	102.00	90.00	--
844	ADI	8	DIL	60MHz Current Feedback Amp	AD844ANZ	960-4693	266.00	236.00	206.00	--	--
846	TI	5	SOP	OP AMP Single WB Low Noise VFB	OPA846IDBVTG4	SMIC 120-7078	228.00	174.00	133.00	117.00	