

FET Operational Amplifiers - continued

Semiconductors - Integrated Circuits

23

Mfr.	Pins/Pkg	Description	Mftrs. List No.	Order Code	Price Each					
					1+	25+	100+	250+	+	
4601	TI	8/SOIC	OP AMP, FET I/P	THS4601ID	SMD 845-3420	849.00	783.00	756.00	709.00	--
8033	ADI	8/SOIC	Single High Speed Fast FET Op Amp	AD8033ARZ	SMD 114-3315	98.00	82.00	65.00	--	--
8513	ADI	14/SOIC	Precision, Very Low Noise, Low Input Bias Current, Wide Bandwidth JFET Operational Amplifier	AD8513ARZ	SMD 839-7970	300.00	254.00	224.00	--	--
8610	ADI	8/SOIC	Single Precision Wide BW JFET Op Amp	AD8610ARZ	SMD 862-1578	307.00	278.00	243.00	--	--
8627	ADI	8/SOIC	Precision Low Power Single-Supply JFET Amplifier	AD8627ARZ	SMD 114-3296	137.00	110.00	90.00	--	--
8641	ADI	5/SC70	Single, Low Power, Rail-to-Rail Output, Precision JFET Amplifier	AD8641AKSZ-R2	SMD 107-8272	179.00	149.00	119.00	--	--
8641	ADI	8/SOIC	Single, Low Power, Rail-to-Rail Output, Precision JFET Amplifier	AD8641ARZ	SMD 107-8273	139.00	111.00	92.00	--	--
Dual										
32	TI	8/SOIC	Dual, BI-FET Operational Amp - Low Power	TL032CD..	SMD 401-055	76.00	59.00	51.00	47.00	--
32	TI	8/SOIC	Dual, BI-FET Operational Amp - Low Power	TL032CD	SMD 110-3004	76.00	60.00	48.00	33.00	--
32	TI	8/DIL	Dual, BI-FET Operational Amp - Low Power enhanced TL062	TL032CP..	401-067	85.00	65.00	51.00	46.00	--
32	TI	8/DIL	Dual, BI-FET Operational Amp - Low Power enhanced TL062	TL032CP	110-6012	76.00	60.00	48.00	33.00	--
032	TI	8/SOIC	Dual Enhanced JFET Low-Power Precision Operational Amplifier	TL032ID	SMD 959-3152	70.00	54.00	40.00	34.00	--
052	TI	8/SOIC	Dual Enhanced JFET Precision Operational Amplifier	TL052CDG4	SMD 959-3187	128.00	98.00	72.00	62.00	--
52	TI	8/DIL	Dual, BI-FET Operational Amp - Low Noise enhanced TL072	TL052CP..	401-092	107.00	82.00	60.00	55.00	--
52	TI	8/DIL	Dual, BI-FET Operational Amp - Low Noise enhanced TL072	TL052CP	110-6013	98.00	76.00	56.00	48.00	--
052	TI	8/SOIC	Dual Enhanced JFET Precision Operational Amplifier	TL052ID	SMD 959-3195	106.00	81.00	60.00	51.00	--
062	TI	8/SOIC	Low-Power JFET-Input Operational Amplifier	TL062ACD	SMD 959-3241	45.00	32.00	24.00	16.00	--
62	TI	8/SOIC	Dual, BI-FET Operational Amp - Low Power	TL062CD..	SMD 594-490	27.00	20.00	15.00	10.00	--
62	TI	8/SOIC	Dual, BI-FET Operational Amp - Low Power	TL062CD	SMD 110-3178	36.00	26.00	19.00	13.00	--
62	TI	8/DIL	Dual, BI-FET Operational Amp - Low Power	TL062CP..	401-110	40.00	29.00	22.00	14.00	--
62	TI	8/DIL	Dual, BI-FET Operational Amp - Low Power	TL062CP	110-6014	36.00	26.00	19.00	13.00	--
062	TI	8/TSSOP	Dual Low-Power JFET-Input General-Purpose Operational Amplifier	TL062CPW	SMD 959-3250	36.00	26.00	19.00	13.00	--
062	TI	8/SOIC	Dual Low-Power JFET-Input General-Purpose Operational Amplifier	TL062ID	SMD 959-3268	36.00	26.00	19.00	13.00	--
62	ST	8/DIL	Dual, BI-FET Operational Amp - Low Power	TL062CN.	401-109	30.00	23.00	18.00	16.00	--
62	ST	8/DIL	Dual, BI-FET Operational Amp - Low Power	TL062CN	109-4347	30.00	23.00	18.00	15.00	--
072	TI	8/SOIC	Low-Noise JFET-Input Operational Amplifier	TL072ACD	SMD 959-3322	45.00	32.00	24.00	16.00	--
72	TI	8/DIL	Dual, BI-FET Operational Amp., as TL072CP but 6mV max. offset voltage	TL072ACP..	401-122	40.00	29.00	22.00	15.00	--
72	TI	8/DIL	Dual, BI-FET Operational Amp., as TL072CP but 6mV max. offset voltage	TL072ACP	110-3005	45.00	32.00	24.00	16.00	--
072	TI	8/SOIC	Low-Noise JFET-Input Operational Amplifier	TL072BCD	SMD 959-3330	47.00	38.00	30.00	20.00	--
72	TI	8/SOIC	Dual, BI-FET Operational Amp - Low Noise	TL072CD..	SMD 401-134	28.00	20.00	15.00	10.00	--
72	TI	8/SOIC	Dual, BI-FET Operational Amp - Low Noise	TL072CD	SMD 110-3006	36.00	26.00	19.00	13.00	--
72	ST	8/DIL	Dual, BI-FET Operational Amp - Low Noise	TL072CN.	401-146	30.00	23.00	19.00	17.00	--
72	TI	8/DIL	Dual, BI-FET Operational Amp - Low Noise	TL072CP..	401-158	26.00	18.00	14.00	9.00	--
72	TI	8/DIL	Dual, BI-FET Operational Amp - Low Noise	TL072CP	110-6015	36.00	26.00	19.00	13.00	--
72	TI	8/SOIC	Dual, BI-FET Operational Amp - Low Noise (IND TEMP)	TL072ID.	SMD 699-639	31.00	22.00	17.00	12.00	--
72	TI	8/SOIC	Dual, BI-FET Operational Amp - Low Noise (IND TEMP)	TL072ID	SMD 110-3190	36.00	26.00	19.00	14.00	--
72	ST	8/DIL	Dual, BI-FET Operational Amp - Low Noise	TL072CN	109-4352	30.00	23.00	19.00	16.00	--
082	TI	8/SOIC	JFET-Input Operational Amplifier	TL082ACD	SMD 959-3381	45.00	32.00	24.00	16.00	--
82	TI	8/DIL	Dual, BI-FET Operational Amp., as TL082CP but 6mV max. offset voltage	TL082ACP..	699-615	35.00	25.00	19.00	14.00	--
82	TI	8/DIL	Dual, BI-FET Operational Amp., as TL082CP but 6mV max. offset voltage	TL082ACP	110-3189	45.00	32.00	24.00	16.00	--
082	TI	8/SOIC	JFET-Input Operational Amplifier	TL082BCD	SMD 959-3390	47.00	38.00	30.00	22.00	--
82	TI	8/SOIC	Dual, BI-FET Operational Amp	TL082CD..	SMD 594-520	40.00	29.00	22.00	14.00	--
82	TI	8/SOIC	Dual, BI-FET Operational Amp	TL082CD	SMD 110-3183	36.00	26.00	19.00	13.00	--
82	TI	8/DIL	Dual, BI-FET Operational Amp	TL082CP..	401-160	27.00	19.00	14.00	10.00	--
82	TI	8/DIL	Dual, BI-FET Operational Amp	TL082CP	110-6017	36.00	26.00	19.00	14.00	--
82	ST	8/DIL	Dual, BI-FET Operational Amp	TL082CN.	401-171	34.00	28.00	24.00	21.00	--
082	TI	8/SOIC	Dual JFET-Input General-Purpose Operational Amplifier	TL082ID	SMD 959-3403	36.00	26.00	19.00	13.00	--
082	TI	8/DIL	Dual JFET-Input General-Purpose Operational Amplifier	TL082IPG4	959-3411	35.00	25.00	19.00	13.00	--
82	ST	8/DIL	Dual, BI-FET Operational Amp	TL082CN	109-4354	35.00	26.00	20.00	17.00	--
249	ADI	8/DIL	Dual, JFET Precision, High Speed, Operational Amp	OP249GPZ	960-4863	140.00	127.00	111.00	--	--
353	TI	8/DIL	Wide-Bandwidth JFET-Input Dual Op-Amp	LF353P	229-1990	21.00	18.00	15.00	--	--
353	NSC	8/DIL	Dual, BI-FET Operational Amp	LF353N	948-7034	76.00	53.00	37.00	--	--
411	NSC	8/DIL	Dual, BI-FET Low Offset Operational Amplifier	LF411CN.	400-890	77.00	54.00	38.00	--	--
412	NSC	8/DIL	Dual, BI-FET Low Offset Operational Amp - Vos 3.0mV max. @ 25°C	LF412CN	948-7042	113.00	79.00	56.00	--	--
442	NSC	8/DIL	Dual, BI-FET Low Power Operational Amp	LF442CN	948-7050	98.00	69.00	49.00	--	--
606	BB	8/DIL	DI-FET 13MHz Bandwidth Operational Amp. Low bias current, offset voltage and distortion	OPA606KP	109-7525	377.00	289.00	239.00	213.00	--
648	ADI	8/DIL	Dual, BI-FET Low Power Operational Amp	AD648JNZ	960-4871	149.00	118.00	99.00	--	--
648	ADI	8/DIL	Dual, BI-FET Low Power Operational Amp	AD648KNZ	960-5622	456.00	342.00	251.00	--	--
712	ADI	8/DIL	Dual, BI-FET High Speed Operational Amp	AD712JNZ	960-4898	127.00	108.00	104.00	--	--
712	ADI	8/SOIC	Dual, BI-FET High Speed Operational Amp	AD712JRZ	SMD 942-6400	124.00	108.00	101.00	--	--
822	ADI	8/SOIC	Dual, Low Power, Single Supply, Rail-to-Rail FET Input Amp	AD822ARZ	SMD 999-4351	212.00	168.00	141.00	--	--
1057	LT	8/DIL	Dual JFET Input, Precision High Speed OP Amp	LT1057CN8	476-7068	253.00	173.00	149.00	--	--
1057	LT	8/DIL	Dual JFET Input, Precision High Speed OP Amp	LT1057CN8#PBF	955-9531	253.00	173.00	149.00	--	--
2062	TI	8/SOIC	Dual, JFET Input High Output drive, micropower Operational Amp.(IND TEMP)	TLE2062ID	SMD 110-2948	139.00	107.00	82.00	72.00	--
2072	TI	8/SOIC	Dual, J-FET Input Operational Amp. - Low Noise, High Speed	TLE2072CD..	SMD 790-424	136.00	106.00	83.00	76.00	--
2072	TI	8/SOIC	Dual, J-FET Input Operational Amp. - Low Noise, High Speed	TLE2072CD	SMD 110-3195	127.00	97.00	74.00	65.00	--
2072	TI	8/PDIP	OP AMP, JFET	TLE2072ACP	845-4728	152.00	116.00	89.00	78.00	--
2072	TI	8/PDIP	OP AMP, JFET Dual	TLE2072CP	845-4736	127.00	97.00	83.00	76.00	--
2107	BB	8/DIL	Dual, DI-FET Precision Operational Amp. - Low noise, low offset, drift and bias current	OPA2107AP.	401-286	691.00	631.00	576.00	535.00	--
2107	TI	8/SOIC	OP AMP,Dual DIFET	OPA2107AUE4	SMD 120-6931	691.00	594.00	512.00	460.00	--
2131	TI	8/SOIC	OP AMP,Dual FET I/P	OPA2131UAE4	SMD 120-6932	228.00	174.00	133.00	117.00	--
2132	TI	8/PDIP	OP AMP,Dual FET I/P	OPA2132PA..	846-7528	288.00	223.00	181.00	169.00	--

Prices are in Thai Baht and exclude 7% VAT. Due to the volatile nature of certain products, prices are subject to change without notice.