

NXP Semiconductors **Digi-Key Reel** **TEMPERATURE SENSORS (Continued)**
RoHS Compliant

NXP Part No.	Digi-Key Part No.	Description	Pkg.	Price Each*		
				1	25	100
SA56004CD	568-3333-5-ND	Digital Temperature Sensor	8-SOIC	.65	.55	.44
SA56004CDP-T	568-3334-1-ND	Digital Temperature Sensor	8-TSSOP	.65	.55	.44
SA56004DD	568-3334-2-ND	Digital Temperature Sensor	8-TSSOP	707.85/2,500		
SA56004DDP-T	568-3335-5-ND	Digital Temperature Sensor	8-SOIC	.65	.55	.44
SA56004DDP-T	568-3336-1-ND	Digital Temperature Sensor	8-TSSOP	.65	.55	.44
SA56004DDP-T	568-3336-2-ND	Digital Temperature Sensor	8-TSSOP	707.85/2,500		
SA56004ED	568-3337-5-ND	Digital Temperature Sensor	8-SOIC	.65	.55	.44
SA56004EDP-T	568-3338-1-ND	Digital Temperature Sensor	8-TSSOP	.65	.55	.44
SA56004EDP-T	568-3338-2-ND	Digital Temperature Sensor	8-TSSOP	707.85/2,500		
SA56004EDP-T	568-3339-5-ND	Digital Temperature Sensor	8-SOIC	.65	.55	.44
SA56004FDP-T	568-3340-1-ND	Digital Temperature Sensor	8-TSSOP	.65	.55	.44
SA56004FDP-T	568-3340-2-ND	Digital Temperature Sensor	8-TSSOP	707.85/2,500		
SA56004GD	568-3341-5-ND	Digital Temperature Sensor	8-SOIC	.65	.55	.44
SA56004GDP-T	568-3342-1-ND	Digital Temperature Sensor	8-TSSOP	.65	.55	.44
SA56004GDP-T	568-3342-2-ND	Digital Temperature Sensor	8-TSSOP	707.85/2,500		
SA56004HD	568-3343-5-ND	Digital Temperature Sensor	8-SOIC	.65	.55	.44
SA56004HDP-T	568-3344-1-ND	Digital Temperature Sensor	8-TSSOP	.65	.55	.44
SA56004HDP-T	568-3344-2-ND	Digital Temperature Sensor	8-TSSOP	707.85/2,500		
SE95DP-T	568-2051-1-ND	Ultra High Accuracy Digital Temp. Sensor and Thermal Watchdog™	8-TSSOP	.61	.51	.41
SE95DP-T	568-2051-2-ND	Ultra High Accuracy Digital Temp. Sensor and Thermal Watchdog™	8-TSSOP	660.66/2,500		
SE97PW-T	568-4291-1-ND	Memory Module Temp. Sensor with Integrated SPD	8-TSSOP	1.27	1.02	.77
SE97PW-T	568-4291-2-ND	Memory Module Temp. Sensor with Integrated SPD	8-TSSOP	1626.24/2,500		
SE97TK-T	568-4292-1-ND	Memory Module Temp. Sensor with Integrated SPD	8-HVSON	1.27	1.02	.77
SE97TK-T	568-4292-2-ND	Memory Module Temp. Sensor with Integrated SPD	8-HVSON	3811.50/6,000		
SE98PW-T	568-3346-1-ND	SO-DIMM SMBus I ² C Temp. Sensor	8-TSSOP	1.07	.86	.65
SE98PW-T	568-3346-2-ND	SO-DIMM SMBus I ² C Temp. Sensor	8-TSSOP	1370.69/2,500		
SE98TK-T	568-3347-1-ND	SO-DIMM SMBus I ² C Temp. Sensor	8-HVSON	1.16	.93	.70
SE98TK-T	568-3347-2-ND	SO-DIMM SMBus I ² C Temp. Sensor	8-HVSON	3484.80/6,000		

NXP Semiconductors **Digi-Key Reel** **TIMERS**
RoHS Compliant

NXP Part No.	Digi-Key Part No.	Description	Pkg.	Price Each*		
				1	25	100
AU7555D/01-T	568-1766-1-ND	General Purpose CMOS Timer	8-SOIC	.49	.38	.28
AU7555D/01-T	568-1766-2-ND	General Purpose CMOS Timer	8-SOIC	401.12/2,500		
ICM7555CD/01-T	568-1818-1-ND	General Purpose CMOS Timer	8-SOIC	.35	.28	.21
ICM7555CD/01-T	568-1818-2-ND	General Purpose CMOS Timer	8-SOIC	232.78/2,500		
ICM7555CN/01	568-1819-5-ND	General Purpose CMOS Timer	8-Dip	.36	.30	.22
ICM7555D/01-T	568-1820-1-ND	General Purpose CMOS Timer	8-SOIC	.35	.27	.20
ICM7555D/01-T	568-1820-2-ND	General Purpose CMOS Timer	8-SOIC	283.14/2,500		
ICM7555IN/01	568-1821-5-ND	General Purpose CMOS Timer	8-Dip	.35	.27	.20

TEXAS INSTRUMENTS **Digi-Key Reel** **AMPLIFIERS**
RoHS Compliant

T. I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each*		
				1	25	100
3584JM	3584JM-ND	High-Voltage Op Amp	TO-3-8	186.57	174.13	161.70
BUF602ID	296-19309-5-ND	High-Speed Closed Loop Buffer	8-SOIC	1.47	1.18	.89
BUF602IDBVT	296-19310-1-ND	High-Speed Closed Loop Buffer*	SOT-23-5	1.63	1.31	.99
BUF602IDBVT	296-19310-2-ND	High-Speed Closed Loop Buffer*	SOT-23-5	228.69/250		
BUF634FKTT	296-15904-1-ND	High-Speed Buffer, 250mA Output*	5-DIPAK	5.81		
BUF634FKTT	296-15904-2-ND	High-Speed Buffer, 250mA Output*	5-DIPAK	196.02/50		
BUF634P	BUF634P-ND	High-Speed Buffer, 250mA Output*	8-Dip	4.41		
BUF634T	BUF634T-ND	High-Speed Buffer, 250mA Output*	TO-220-5	5.81		
BUF634U	BUF634U-ND	High-Speed Buffer, 250mA Output*	8-SOIC	4.41		
BUF04701AIDGSR	296-12161-1-ND	4-Ch. R/R I/O CMOS Buffer Amp	10-MSOP	2.03	1.63	1.27
BUF04701AIDGSR	296-12161-2-ND	4-Ch. R/R I/O CMOS Buffer Amp	14-TSSOP	3087.32/2,500		
BUF04701AIPWR	296-12162-1-ND	4-Ch. R/R I/O CMOS Buffer Amp	14-TSSOP	2.03	1.63	1.27
BUF04701AIPWR	296-12162-2-ND	4-Ch. R/R I/O CMOS Buffer Amp	14-TSSOP	2498.89/2,000		
BUF05703PWR	296-15206-1-ND	4-Channel LCD Gamma Correction Buffer	14-TSSOP	1.55	1.24	.93
BUF05703PWR	296-15206-2-ND	4-Channel LCD Gamma Correction Buffer	14-TSSOP	1604.46/2,000		
BUF05704AIPWP	296-17458-ND	4-Channel, 18V, Gamma Correction Buffer*	14-TSSOP	1.55	1.24	.93
BUF06703PWR	296-15207-1-ND	6-Channel LCD Gamma Correction Buffer	16-TSSOP	1.73	1.38	1.04
BUF06703PWR	296-15207-2-ND	6-Channel LCD Gamma Correction Buffer	16-TSSOP	1793.22/2,000		
BUF06704AIPWP	296-17457-ND	6-Channel, 18V, Gamma Correction Buffer*	16-TSSOP	1.73	1.38	1.04
BUF11702PWP	BUF11702PWP-ND	10+1 Ch. High Current Buffer	28-TSSOP	2.53	2.03	1.58
BUF11704AIPWP	296-17140-5-ND	18V Supply Multi-Channel Gamma Correction Buffer	28-TSSOP	2.53	2.03	1.58
DEM12800AIPWP	296-17589-5-ND	Reference Voltage Generator	24-TSSOP	3.19	2.55	1.99
DEM-OPA-SO-1A	296-19589-ND	Generic Unpopulated PCB for Single Op Amps in 8-SOIC Packages		3.70		
DEM-OPA-SO-1B	296-19716-ND	Demo Board for Single Op Amps in SO-8 Packages*		3.70		
DEM-OPA-SOT-1A	296-20840-ND	Demo Fixture for SOT-23 Op Amps*		3.70		
DEM-OPA-SOT-1B	296-19683-ND	Demo Board for Single Op Amps in SOT-23 Packages		3.70		
DEM-OTA-SO-1A	296-20841-ND	Demo Fixture for 8-SOIC Op Amps		3.70		
DEM-VCA-SO-1A	296-19684-ND	Demo Board for VCAs in SO-8 Packages*		3.70		
DRV600RTJR	296-22153-1-ND	DIRECTPATH™ Stereo Line Driver	20-QFN	1.29	1.04	.78
DRV600RTJR	296-22153-2-ND	DIRECTPATH™ Stereo Line Driver	20-QFN	1979.80/3,000		
DRV601RTJR	296-23150-1-ND	DIRECTPATH™ Stereo Line Driver, Adj. Gain	20-QFN	1.36	1.09	.82
DRV601RTJR	296-23150-2-ND	DIRECTPATH™ Stereo Line Driver, Adj. Gain	20-QFN	2090.88/3,000		
DRV1100P	DRV1100P-ND	High Power Differential Driver Amp	8-Dip	4.57	3.66	3.09
DRV1100U	DRV1100U-ND	High Power Differential Driver Amp	8-SOIC	4.57	3.66	3.09
DRV1101U	DRV1101U-ND	High Power Differential Line Driver	8-SOIC	4.57	3.66	3.09

T. I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each*		
				1	25	100
DRV1101U/2K5	DRV1101UTR-ND	High Power Differential Line Driver	8-SOIC	7201.92/2,500		
INA101AG	INA101AG-ND	Very High Accuracy Instr. Amp*	14-Dip	23.93		
INA101AM	INA101AM-ND	Very High Accuracy Instr. Amp*	TO-100-10	18.00		
INA101CM	INA101CM-ND	Very High Accuracy Instr. Amp*	TO-100-10	26.57		
INA101HP	INA101HP-ND	Very High Accuracy Instr. Amp*	14-Dip	9.55		
INA101KU	INA101KU-ND	Very High Accuracy Instr. Amp*	16-SOIC	9.61		
INA101SM	INA101SM-ND	Very High Accuracy Instr. Amp*	TO-100-10	30.64		
INA103KP	INA103KP-ND	Low Noise, Low Distortion Instr. Amp*	16-Dip	6.05		
INA103KU-ND	INA103KU-ND	LN, Low Distortion Instr. Amp*	16-SOIC	6.05		
INA105BM	INA105BM-ND	Precision Unity Gain Diff. Amp*	TO-99	13.70		
INA105KP	INA105KP-ND	Precision Unity Gain Diff. Amp*	8-Dip	4.04		
INA105KU-ND	INA105KU-ND	Precision Unity Gain Diff. Amp*	8-SOIC	4.04		
INA106KP	INA106KP-ND	Precision Fixed-Gain Differential Amp	8-Dip	6.05		
INA106U	INA106U-ND	Precision Fixed-Gain Differential Amp*	8-SOIC	6.05		
INA110KP	INA110KP-ND	Fast-Setting, FET-Input Instr. Amp*	16-Dip	8.47		
INA110KU	INA110KU-ND	Fast-Setting, FET-Input Instr. Amp*	16-SOIC	8.47		
INA111AP	INA111AP-ND	High Speed FET-Input Instr. Amp	8-Dip	6.05		
INA111AU	INA111AU-ND	High Speed FET-Input Instr. Amp*	16-SOIC	6.05		
INA111BP	INA111BP-ND	High Speed FET-Input Instr. Amp	8-Dip	8.09		
INA111BU	INA111BU-ND	High Speed FET-Input Instr. Amp	16-SOIC	8.09		
INA114AP	INA114AP-ND	Precision Instrumentation Amp*	8-Dip	6.05		
INA114AU	INA114AU-ND	Precision Instrumentation Amp*	16-SOIC	6.05		
INA114BP	INA114BP-ND	Precision Instrumentation Amp	8-Dip	6.88		
INA114BU	INA114BU-ND	Precision Instrumentation Amp*	16-SOIC	6.88		
INA115AU	INA115AU-ND	Precision Instrumentation Amp	16-SOIC	6.10		
INA115BU	INA115BU-ND	Precision Instrumentation Amp*	16-SOIC	7.50		
INA116PA	INA116PA-ND	Ultra Low In Bias Current Instr. Amp	16-Dip	6.10		
INA116UA	INA116UA-ND	Ultra Low In Bias Current Instr. Amp	16-SOIC	6.10		
INA117KU	INA117KU-ND	High Common-Mode Volt., Diff. Amp	8-SOIC	3.92		
INA117P	INA117P-ND	High Common-Mode Volt., Diff. Amp	8-Dip	3.92		
INA118P	INA118P-ND	Precision Low Power Instr. Amp*	8-Dip	6.05		
INA118PB	INA118PB-ND	Precision Low Power Instr. Amp*	8-Dip	7.83		
INA118U	INA118U-ND	Precision Low Power Instr. Amp*	8-SOIC	6.05		
INA118UB	INA118UB-ND	Precision Low Power Instr. Amp*	8-SOIC	7.83		
INA121P	INA121P-ND	Low Power FET Instrumentation Amp	8-Dip	5.15		
INA121PA	INA121PA-ND	Low Power FET Instrumentation Amp	8-Dip	3.63		
INA121U	INA121U-ND	Low Power FET Instrumentation Amp*	8-SOIC	5.15		
INA121UA	INA121UA-ND	Low Power FET Instrumentation Amp*	8-SOIC	3.63		
INA121UA/2K5	INA121UATR-ND	Low Power FET Instrumentation Amp*	8-SOIC	5626.50/2,500		
INA121U/2K5	INA121UTR-ND	Low Power FET Instrumentation Amp*	8-SOIC	7989.63/2,500		
INA122P	INA122P-ND	Single Supply, Micropower Instr. Amp	8-Dip	4.04		
INA122PA	INA122PA-ND	Single Supply, Micropower Instr. Amp*	8-Dip	3.48		
INA122U	INA122U-ND	Single Supply, Micropower Instr. Amp	8-SOIC	4.04		
INA125P	INA125P-ND	Instr. Amp with Precision Voltage Ref*	16-Dip	3.70		
INA125PA	INA125PA-ND	Instr. Amp with Precision Voltage Ref.	16-Dip	3.35		
INA125U	INA125U-ND	Instr. Amp with Precision Voltage Ref.	16-SOIC	3.70		
INA125UA	INA125UA-ND	Instr. Amp with Precision Voltage Ref.	16-SOIC	3.35		
INA126ECT	INA126ECT-ND	Micropower Instrumentation Amp	8-MSOP	2.56	2.06	1.60
INA126E/250	INA126ETR-ND	Micropower Instrumentation Amp	8-MSOP	378.97/250		
INA126EA/250	INA126EACT-ND	Micropower Instrumentation Amp	8-MSOP	1.95	1.56	1.21
INA126EA/250	INA126EATR-ND	Micropower Instrumentation Amp	8-MSOP	287.31/250		
INA126P	INA126P-ND	Micropower Instrumentation Amp	8-Dip	2.17	1.74	1.36
INA126PA	INA126PA-ND	Micropower Instrumentation Amp*	8-Dip	1.63	1.31	1.02
INA126U	INA126U-ND	Micropower Instrumentation Amp*	8-SOIC	2.17	1.74	1.36
INA126UA	INA126UA-ND	Micropower Instrumentation Amp*	8-SOIC	1.63	1.31	1.02
INA128P	INA128P-ND	Precision Low Power Instr. Amp*	8-Dip	6.82		
INA128PA	INA128PA-ND	Precision Low Power Instr. Amp*	8-Dip	4.21		
INA128U	INA128U-ND	Precision Low Power Instr. Amp*	8-Dip	6.82		
INA128UA	INA128UA-ND	Precision Low Power Instr. Amp*	8-SOIC	4.21		
INA129P	INA129P-ND	Precision Low Power Instr. Amp*	8-Dip	4.39		
INA129PA	INA129PA-ND	Precision Low Power Instr. Amp*	8-Dip	3.96		
INA129U	INA129U-ND	Precision Low Power Instr. Amp*	8-SOIC	4.39		
INA129UA	INA129UA-ND	Precision Low Power Instr. Amp*	8-SOIC	3.96		
INA131BP	INA131BP-ND	Precision, Gain=10, Instr. Amp	8-Dip	6.90		
INA132U	INA132U-ND	Low Power, Single-Supply Instr. Amp*	8-SOIC	2.45		
INA132UA	INA132UA-ND	Low Power, Single-Supply Instr. Amp*	8-SOIC	1.88		
INA133UA	INA133UA-ND	High Speed Precision Difference Amp*	8-SOIC	1.88		
INA133U	INA133U-ND	High Speed Precision Difference Amp*	8-SOIC	2.45		
INA134PA	INA134PA-ND	Audio Differential Line Receiver	8-Dip	1.71		
INA134UA	INA134UA-ND	Audio Differential Line Receiver*	8-SOIC	1.71		
INA137PA	INA137PA-ND	Audio Differential Line Receiver				

T. I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each★		
				1	25	100
INA159AIDGKT	296-18688-2-ND	Precision Gain of 0.2 Level Translation Diff. Amp* 8-MSOP		422.53/250		
INA163UA	INA163UA-ND	LN, Low Distort. Instr. Amp* SO-14-50	3.66			
INA163UA/2K5	INA163UA/2K5-ND	LN, Low Distort. Instr. Amp* SO-14-50	5671.88/2,500			
INA166UA	INA166UA-ND	Low Noise Instrumentation Amp 14-SOIC	7.19			
INA166UA/2K5	INA166UA/2K5-ND	Low Noise Instrumentation Amp* 14-SOIC	13120.64/2,500			
INA168NA/250	INA168NA/250-ND	High-Side Current-Shunt Monitor SOT-23-5	2.27	1.82	1.42	
INA168NA/250	INA168NA/250-ND	High-Side Current-Shunt Monitor SOT-23-5	335.59/250			
INA1680PWR01	296-17201-1-ND	High-Side Current-Shunt Monitor 8-TSSOP	2.42	1.94	1.51	
INA1680PWR01	296-17201-2-ND	High-Side Current-Shunt Monitor 8-TSSOP	2739.92/2,000			
INA169NA/250	INA169NA/250CT-ND	2.7V-60V Current-Shunt Monitor* SOT-23-5	2.21	1.77	1.38	
INA169NA/250	INA169NA/250TR-ND	2.7V-60V Current-Shunt Monitor* SOT-23-5	325.97/250			
INA1690PWR01	296-17202-1-ND	2.7V-60V Current-Shunt Monitor 8-TSSOP	2.37	1.90	1.48	
INA1690PWR01	296-17202-2-ND	2.7V-60V Current-Shunt Monitor 8-TSSOP	2684.75/2,000			
INA170EA/2K5	INA170EA/2K5CT-ND	Bidirectional Current-Shunt Monitor* 8-MSOP	2.06			
INA170EA/2K5	INA170EA/2K5TR-ND	Bidirectional Current-Shunt Monitor* 8-MSOP	2882.22/2,500			
INA193AIDBVT	296-17163-1-ND	-16V to 80V Current-Shunt Monitor SOT-23-5	1.63	1.31	.99	
INA193AIDBVT	296-17163-2-ND	-16V to 80V Current-Shunt Monitor SOT-23-5	228.69/250			
INA193AMDVBVREP	296-22154-1-ND	-16V to 80V Current-Shunt Monitor SOT-23-5	3.92	3.14	2.44	
INA193AMDVBVREP	296-22154-2-ND	-16V to 80V Current-Shunt Monitor SOT-23-5	6586.27/3,000			
INA193AQDBVRO1	296-21443-1-ND	-16V to 80V Current-Shunt Monitor SOT-23-5	1.73	1.38	1.04	
INA193AQDBVRO1	296-21443-2-ND	-16V to 80V Current-Shunt Monitor SOT-23-5	2648.45/3,000			
INA194AIDBVT	296-17164-1-ND	-16V to 80V Current-Shunt Monitor SOT-23-5	1.63	1.31	.99	
INA194AIDBVT	296-17164-2-ND	-16V to 80V Current-Shunt Monitor SOT-23-5	228.69/250			
INA194AQDBVRO1	296-22155-1-ND	-16V to 80V Current-Shunt Monitor SOT-23-5	1.73	1.38	1.04	
INA194AQDBVRO1	296-22155-2-ND	-16V to 80V Current-Shunt Monitor SOT-23-5	2648.45/3,000			
INA195AIDBVT	296-17165-1-ND	-16V to 80V Current-Shunt Monitor SOT-23-5	1.63	1.31	.99	
INA195AIDBVT	296-17165-2-ND	-16V to 80V Current-Shunt Monitor SOT-23-5	228.69/250			
INA195AQDBVRO1	296-22156-1-ND	-16V to 80V Current-Shunt Monitor SOT-23-5	1.73	1.38	1.04	
INA195AQDBVRO1	296-22156-2-ND	-16V to 80V Current-Shunt Monitor SOT-23-5	2648.45/3,000			
INA196AIDBVT	296-17166-1-ND	-16V to 80V Current-Shunt Monitor SOT-23-5	1.63	1.31	.99	
INA196AIDBVT	296-17166-2-ND	-16V to 80V Current-Shunt Monitor SOT-23-5	228.69/250			
INA196AQDBVRO1	296-22157-1-ND	-16V to 80V Current-Shunt Monitor SOT-23-5	1.73	1.38	1.04	
INA196AQDBVRO1	296-22157-2-ND	-16V to 80V Current-Shunt Monitor SOT-23-5	2648.45/3,000			
INA197AIDBVT	296-17167-1-ND	-16V to 80V Current-Shunt Monitor SOT-23-5	1.63	1.31	.99	
INA197AIDBVT	296-17167-2-ND	-16V to 80V Current-Shunt Monitor SOT-23-5	228.69/250			
INA197AQDBVRO1	296-22158-1-ND	-16V to 80V Current-Shunt Monitor SOT-23-5	1.73	1.38	1.04	
INA197AQDBVRO1	296-22158-2-ND	-16V to 80V Current-Shunt Monitor SOT-23-5	2648.45/3,000			
INA198AIDBVT	296-17168-1-ND	-16V to 80V Current-Shunt Monitor SOT-23-5	1.63	1.31	.99	
INA198AIDBVT	296-17168-2-ND	-16V to 80V Current-Shunt Monitor SOT-23-5	228.69/250			
INA198AQDBVRO1	296-22159-1-ND	-16V to 80V Current-Shunt Monitor SOT-23-5	1.73	1.38	1.04	
INA198AQDBVRO1	296-22159-2-ND	-16V to 80V Current-Shunt Monitor SOT-23-5	2648.45/3,000			
INA200AIDGKR	296-21331-1-ND	High-Side Current-Shunt Monitor 8-MSOP	1.63	1.31	.99	
INA200AIDGKR	296-21331-2-ND	High-Side Current-Shunt Monitor 8-MSOP	2090.88/2,500			
INA201AIDGKR	296-21332-1-ND	High-Side Current-Shunt Monitor 8-MSOP	1.63	1.31	.99	
INA201AIDGKR	296-21332-2-ND	High-Side Current-Shunt Monitor 8-MSOP	2090.88/2,500			
INA202AIDGKR	296-21333-1-ND	High-Side Current-Shunt Monitor 8-MSOP	1.63	1.31	.99	
INA202AIDGKR	296-21333-2-ND	High-Side Current-Shunt Monitor 8-MSOP	2090.88/2,500			
INA203AIDGSR	296-21700-1-ND	Unidirectional, Current-Shunt Monitor 10-MSOP	2.04	1.64	1.28	
INA203AIDGSR	296-21700-2-ND	Unidirectional, Current-Shunt Monitor 10-MSOP	2858.63/2,500			
INA204AIDGSR	296-21701-1-ND	Unidirectional, Current-Shunt Monitor 10-MSOP	2.04	1.64	1.28	
INA204AIDGSR	296-21701-2-ND	Unidirectional, Current-Shunt Monitor 10-MSOP	2858.63/2,500			
INA205AIDGSR	296-21702-1-ND	Unidirectional, Current-Shunt Monitor 10-MSOP	2.04	1.64	1.28	
INA205AIDGSR	296-21702-2-ND	Unidirectional, Current-Shunt Monitor 10-MSOP	2858.63/2,500			
INA206AIDGSR	296-20677-5-ND	Unidirectional, Current-Shunt Monitor* 14-SOIC	2.04	1.64	1.28	
INA206AIDGST	296-21739-1-ND	Unidirectional, Current-Shunt Monitor 10-MSOP	2.29	1.83	1.43	
INA206AIDGST	296-21739-2-ND	Unidirectional, Current-Shunt Monitor 10-MSOP	337.95/250			
INA207AID	296-20720-5-ND	Unidirectional Measurement Current-Shunt Monitor 14-SOIC	2.04	1.64	1.28	
INA207AIDGSR	296-22160-1-ND	Unidirectional Measurement Current-Shunt Monitor 10-MSOP	2.04	1.64	1.28	
INA207AIDGSR	296-22160-2-ND	Unidirectional Measurement Current-Shunt Monitor 10-MSOP	2858.63/2,500			
INA208AID	296-20721-5-ND	Unidirectional, Current-Shunt Monitor 14-SOIC	2.04	1.64	1.28	
INA208AIDGST	296-21740-1-ND	Unidirectional, Current-Shunt Monitor 10-MSOP	2.29	1.83	1.43	
INA208AIDGST	296-21740-2-ND	Unidirectional, Current-Shunt Monitor 10-MSOP	337.95/250			
INA208AIPWR	296-22958-1-ND	Unidirectional, Current-Shunt Monitor 14-TSSOP	2.04	1.64	1.28	
INA208AIPWR	296-22958-2-ND	Unidirectional, Current-Shunt Monitor 14-TSSOP	2314.49/2,000			
INA209AIPWR	296-21951-1-ND	High Side Measurement, Bidirectional Current/Power Monitor 16-TSSOP	5.08	4.07	3.44	
INA209AIPWR	296-21951-2-ND	High Side Measurement, Bidirectional Current/Power Monitor 16-TSSOP	6352.50/2,000			
INA210AIDCKT	296-23420-1-ND	200V/V, Voltage Output Current-Shunt Monitor SC70-6	1.36	1.09	.82	
INA210AIDCKT	296-23420-2-ND	200V/V, Voltage Output Current-Shunt Monitor SC70-6	190.58/250			
INA211AIDCKT	296-23585-1-ND	500V/V, Voltage Output Current-Shunt Monitor SC70-6	1.36	1.09	.82	
INA211AIDCKT	296-23585-2-ND	500V/V, Voltage Output Current-Shunt Monitor SC70-6	190.58/250			
INA212AIDCKT	296-23586-1-ND	1000V/V, Voltage Output Current-Shunt Monitor SC70-6	1.36	1.09	.82	
INA212AIDCKT	296-23586-2-ND	1000V/V, Voltage Output Current-Shunt Monitor SC70-6	190.58/250			
INA213AIDCKT	296-23421-1-ND	50V/V, Voltage Output Current-Shunt Monitor SC70-6	1.36	1.09	.82	
INA213AIDCKT	296-23421-2-ND	50V/V, Voltage Output Current-Shunt Monitor SC70-6	190.58/250			
INA214AIDCKT	296-23422-1-ND	100V/V, Voltage Output Current-Shunt Monitor SC70-6	1.36	1.09	.82	

T. I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each★		
				1	25	100
INA214AIDCKT	296-23422-2-ND	100V/V, Voltage Output Current-Shunt Monitor SC70-6		190.58/250		
INA217AIDWT	296-13645-1-ND	LN, Low Distortion Instr. Amp 16-SOIC	3.99			
INA217AIDWT	296-13645-2-ND	LN, Low Distortion Instr. Amp 16-SOIC	648.86/2,500			
INA217AIP	296-13452-5-ND	LN, Low Distortion Instr. Amp 8-Dip	3.63			
INA270AIDR	296-21649-1-ND	14V Output, Unidirectional Measurement Current-Shunt Monitor 8-SOIC	1.45	1.17	.88	
INA270AIDR	296-21649-2-ND	14V Output, Unidirectional Measurement Current-Shunt Monitor 8-SOIC	1858.56/2,500			
INA270AQDRQ1	296-23016-1-ND	14V Output, Unidirectional Measurement Current-Shunt Monitor 8-SOIC	1.73	1.38	1.04	
INA270AQDRQ1	296-23016-2-ND	14V Output, Unidirectional Measurement Current-Shunt Monitor 8-SOIC	2207.04/2,500			
INA271AIDR	296-21650-1-ND	20V Output, Unidirectional Measurement Current-Shunt Monitor 8-SOIC	1.45	1.17	.88	
INA271AIDR	296-21650-2-ND	20V Output, Unidirectional Measurement Current-Shunt Monitor 8-SOIC	1858.56/2,500			
INA271AQDRQ1	296-23017-1-ND	20V Output, Unidirectional Measurement Current-Shunt Monitor 8-SOIC	1.73	1.38	1.04	
INA271AQDRQ1	296-23017-2-ND	20V Output, Unidirectional Measurement Current-Shunt Monitor 8-SOIC	2207.04/2,500			
INA321E/250	INA321ECT-ND	Micropower CMOS R/R Instr. Amp 8-MSOP	2.69			
INA321E/250	INA321ETR-ND	Micropower CMOS R/R Instr. Amp 8-MSOP	398.39/250			
INA321E/2K5	296-14586-1-ND	Micropower CMOS R/R Instr. Amp 8-MSOP	2.45			
INA321E/2K5	296-14586-2-ND	Micropower CMOS R/R Instr. Amp 8-MSOP	3430.35/2,500			
INA321EA/2K5	296-19951-1-ND	Micropower CMOS R/R Instr. Amp 8-MSOP	1.80			
INA321EA/250	296-19951-2-ND	Micropower CMOS R/R Instr. Amp 8-MSOP	2515.59/2,500			
INA321EA/250	INA321EACT-ND	Micropower CMOS R/R Instr. Amp 8-MSOP	1.96			
INA321EA/250	INA321EATR-ND	Micropower CMOS R/R Instr. Amp 8-MSOP	289.67/250			
INA322EA/250	INA322EACT-ND	Micropower CMOS R/R Instr. Amp 8-MSOP	1.71	1.38	1.07	
INA322EA/250	INA322EATR-ND	Micropower CMOS R/R Instr. Amp 8-MSOP	253.56/250			
INA326EA/2K5	INA326EA/2K5CT-ND	Precision, R/R I/O Instr. Amp 8-MSOP	2.94	2.36	1.83	
INA326EA/2K5	INA326EA/2K5TR-ND	Precision, R/R I/O Instr. Amp 8-MSOP	4116.42/2,500			
INA326EA/250	296-15312-1-ND	Precision, R/R I/O Instr. Amp 8-MSOP	3.27	2.62	2.04	
INA326EA/250	296-15312-2-ND	Precision, R/R I/O Instr. Amp 8-MSOP	482.79/250			
INA327EA/2K5	INA327EA/2K5CT-ND	Prec., R/R I/O Instr. Amp with SD 10-MSOP	3.19	2.55	1.99	
INA327EA/2K5	INA327EA/2K5TR-ND	Prec., R/R I/O Instr. Amp with SD 10-MSOP	4459.46/2,500			
INA327EA/250	296-15953-1-ND	Prec., R/R I/O Instr. Amp with SD 10-MSOP	3.51	2.81	2.19	
INA327EA/250	296-15953-2-ND	Prec., R/R I/O Instr. Amp with SD 10-MSOP	519.09/250			
INA330AIDGST	296-13861-1-ND	Thermistor Signal Amp for Temperature Control 10-MSOP	2.78	2.23	1.73	
INA330AIDGST	296-13861-2-ND	Thermistor Signal Amp for Temperature Control 10-MSOP	410.37/250			
INA331AIDGKT	296-12202-1-ND	Low Power, CMOS Instr. Amp 8-MSOP	2.04			
INA331AIDGKT	296-12202-2-ND	Low Power, CMOS Instr. Amp 8-MSOP	301.83/250			
INA331IDGKT	296-12203-1-ND	Low Power, CMOS Instr. Amp 8-MSOP	2.69			
INA331IDGKT	296-12203-2-ND	Low Power, CMOS Instr. Amp 8-MSOP	398.39/250			
INA332AIDGKT	296-12204-1-ND	Low Power, CMOS Instr. Amp 8-MSOP	1.73	1.38	1.04	
INA332AIDGKT	296-12204-2-ND	Low Power, CMOS Instr. Amp 8-MSOP	241.40/250			
INA337AIDGKT	296-13453-1-ND	Wide Temperature, Precision Instrumentation Amplifier 8-MSOP	3.27	2.62	2.04	
INA337AIDGKT	296-13453-2-ND	Wide Temperature, Precision Instrumentation Amplifier 8-MSOP	482.79/250			
INA338AIDGST	296-13454-1-ND	Wide Temperature, Precision Instr. Amp with Shutdown 10-MSOP	3.51	2.81	2.19	
INA338AIDGST	296-13454-2-ND	Wide Temperature, Precision Instr. Amp with Shutdown 10-MSOP	519.09/250			
INA2126EA/250	INA2126EACT-ND	Dual, Micropower Instr. Amp 16-SSOP	3.11			
INA2126EA/250	INA2126EATR-ND	Dual, Micropower Instr. Amp 16-SSOP	458.65/250			
INA2126E/250	INA2126ECT-ND	Dual, Micropower Instr. Amp 16-SSOP	4.04			
INA2126E/250	INA2126ETR-ND	Dual, Micropower Instr. Amp 16-SSOP	596.23/250			
INA2126P	INA2126P-ND	Dual, Micropower Instr. Amp 16-Dip	3.50			
INA2126PA	INA2126PA-ND	Dual, Micropower Instr. Amp 16-Dip	2.65			
INA2126U	INA2126U-ND	Dual, Micropower Instr. Amp 16-SOIC	3.50			
INA2126UA	INA2126UA-ND	Dual, Micropower Instr. Amp 16-SOIC	2.65			
INA2128U	INA2128U-ND	Dual, Low Power Instr. Amp 16-SOIC	9.02			
INA2128UA	INA2128UA-ND	Dual, Low Power Instr. Amp 16-SOIC	6.77			
INA2132U	INA2132U-ND	Dual, LP, Single-Supply				

T. I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each*	
				1	25 100
LF353DR	296-14587-1-ND	Dual JFET Op Amp	8-SOIC	.36	.30 21
LF353DR	296-14587-2-ND	Dual JFET Op Amp	8-SOIC		237.77/2,500
LF353P	296-7139-5-ND	Dual JFET Op Amp	8-Dip	.36	.30 21
LF411CD	296-12846-5-ND	High Speed JFET Op Amp	8-SOIC	.86	.72 58
LF412CD	296-7140-5-ND	Dual JFET Op Amp	8-SOIC	.70	.53 40
LF412CDR	296-14588-1-ND	Dual JFET Op Amp	8-SOIC	.70	.53 40
LF412CDR	296-14588-2-ND	Dual JFET Op Amp	8-SOIC		571.73/2,500
LF412CP	296-7141-5-ND	Dual JFET Op Amp	8-Dip	.83	.69 56
LM124DR	296-16907-1-ND	Quad Op Amp	14-SOIC	.67	.51 38
LM124DR	296-16907-2-ND	Quad Op Amp	14-SOIC		542.69/2,500
LM224AD	296-7029-5-ND	Quad Op Amp	14-SOIC	.44	.33 25
LM224ADR	296-7029-1-ND	Quad Op Amp	14-SOIC	.36	.30 21
LM224ADR	296-7029-2-ND	Quad Op Amp	14-SOIC		237.77/2,500
LM224DR	296-12847-1-ND	Quad Op Amp	14-SOIC	.34	.28 19
LM224DR	296-12847-2-ND	Quad Op Amp	14-SOIC		221.43/2,500
LM224KADR	296-18433-1-ND	Quad Op Amp	14-SOIC	.39	.30 23
LM224KADR	296-18433-2-ND	Quad Op Amp	14-SOIC		319.44/2,500
LM224KAN	296-18434-5-ND	Quad Op Amp	14-Dip	.39	.30 23
LM224KDR	296-18435-1-ND	Quad Op Amp	14-SOIC	.39	.30 23
LM224KDR	296-18435-2-ND	Quad Op Amp	14-SOIC		322.20/2,500
LM224KN	296-18436-5-ND	Quad Op Amp	14-Dip	.39	.30 23
LM224N	296-7030-5-ND	Quad Op Amp	14-Dip	.30	.25 19
LM236D-2-5	296-7031-5-ND	2.5V Integrated Reference Circuit	8-SOIC	.92	.74 56
LM248D	296-6622-5-ND	Quad Op Amp	14-SOIC	.67	.56 45
LM248N	296-6623-5-ND	Quad Op Amp	14-Dip	.73	.61 49
LM258ADGKR	296-17216-1-ND	Dual Op Amp	8-MSOP	.91	.73 55
LM258ADGKR	296-17216-2-ND	Dual Op Amp	8-MSOP		613.47/2,500
LM258ADR	296-15169-1-ND	Dual Op Amp	8-SOIC	.54	.46 37
LM258ADR	296-15169-2-ND	Dual Op Amp	8-SOIC		589.88/2,500
LM258AMDREP	296-22163-1-ND	Dual Op Amp	8-SOIC	1.88	1.51 117
LM258AMDREP	296-22163-2-ND	Dual Op Amp	8-SOIC		2629.94/2,500
LM258D	296-6624-5-ND	Dual Op Amp	8-SOIC	.30	.25 19
LM258DGKR	296-17217-1-ND	Dual Op Amp	8-MSOP	.44	.35 27
LM258DGKR	296-17217-2-ND	Dual Op Amp	8-MSOP		294.03/2,500
LM258DR	296-14591-1-ND	Dual Op Amp	8-SOIC	.30	.25 19
LM258DR	296-14591-2-ND	Dual Op Amp	8-SOIC		203.28/2,500
LM258P	296-6625-5-ND	Dual Op Amp	8-Dip	.40	.32 24
LM293ADGKR	296-17218-1-ND	Dual Differential Comparator	8-MSOP	.44	.35 27
LM293ADGKR	296-17218-2-ND	Dual Differential Comparator	8-MSOP		294.03/2,500
LM293DGKR	296-17219-1-ND	Dual Differential Comparator	8-VSSOP	.41	.33 25
LM293DGKR	296-17219-2-ND	Dual Differential Comparator	8-VSSOP		279.63/2,500
LM318D	296-9538-5-ND	Single High Speed Op Amp	8-SOIC	.87	.73 59
LM318P	296-9539-5-ND	Single High Speed Op Amp	8-Dip	.87	.73 59
LM324AD	296-9540-5-ND	Quad General Purpose Op Amp	14-SOIC	.36	.30 21
LM324ADR	296-9540-1-ND	Quad General Purpose Op Amp	14-SOIC	.36	.30 21
LM324ADR	296-9540-2-ND	Quad General Purpose Op Amp	14-SOIC		237.77/2,500
LM324ADBR	296-9541-1-ND	Quad General Purpose Op Amp	14-SOIC	.35	.27 20
LM324ADBR	296-9541-2-ND	Quad General Purpose Op Amp	14-SOIC		232.32/2,000
LM324ADP	296-9542-5-ND	Quad General Purpose Op Amp	14-Dip	.32	.26 20
LM324ANSR	296-9543-1-ND	Quad General Purpose Op Amp	14-SOP	.36	.30 22
LM324ANSR	296-9543-2-ND	Quad General Purpose Op Amp	14-SOP		203.28/2,000
LM324APWR	296-9544-1-ND	Quad General Purpose Op Amp	14-TSSOP	.36	.30 21
LM324APWR	296-9544-2-ND	Quad General Purpose Op Amp	14-TSSOP		201.83/2,000
LM324D	296-1390-5-ND	Quad General Purpose Op Amp	14-SOIC	.35	.29 20
LM324DR	296-14597-1-ND	Quad General Purpose Op Amp	14-SOIC	.35	.29 20
LM324DR	296-14597-2-ND	Quad General Purpose Op Amp	14-SOIC		228.69/2,500
LM324KADR	296-18447-1-ND	Quad General Purpose Op Amp	14-SOIC	.38	.31 23
LM324KADR	296-18447-2-ND	Quad General Purpose Op Amp	14-SOIC		257.73/2,500
LM324KAN	296-18482-5-ND	Quad General Purpose Op Amp	14-Dip	.38	.31 23
LM324KANSR	296-18448-1-ND	Quad General Purpose Op Amp	14-SOP	.38	.31 23
LM324KANSR	296-18448-2-ND	Quad General Purpose Op Amp	14-SOP		213.44/2,000
LM324KAPWR	296-18449-1-ND	Quad General Purpose Op Amp	14-TSSOP	.38	.31 23
LM324KAPWR	296-18449-2-ND	Quad General Purpose Op Amp	14-TSSOP		213.44/2,000
LM324KDR	296-18450-1-ND	Quad General Purpose Op Amp	14-SOIC	.36	.30 22
LM324KDR	296-18450-2-ND	Quad General Purpose Op Amp	14-SOIC		245.03/2,500
LM324KN	296-18451-5-ND	Quad General Purpose Op Amp	14-Dip	.36	.30 22
LM324KNR	296-18452-1-ND	Quad General Purpose Op Amp	14-SOP	.36	.30 22
LM324KNR	296-18452-2-ND	Quad General Purpose Op Amp	14-SOP		203.28/2,000
LM324KPWR	296-18453-1-ND	Quad General Purpose Op Amp	14-TSSOP	.36	.30 22
LM324KPWR	296-18453-2-ND	Quad General Purpose Op Amp	14-TSSOP		203.28/2,000
LM324N	296-1391-5-ND	Quad General Purpose Op Amp	14-Dip	.30	.25 19
LM324PWR	296-9545-1-ND	Quad General Purpose Op Amp	14-TSSOP	.36	.30 21
LM324PWR	296-9545-2-ND	Quad General Purpose Op Amp	14-TSSOP		201.83/2,000
LM348D	296-9552-5-ND	Quad General Purpose Op Amp	14-SOIC	.51	.41 31
LM348DR	296-14600-1-ND	Quad General Purpose Op Amp	14-SOIC	.57	.47 33
LM348DR	296-14600-2-ND	Quad General Purpose Op Amp	14-SOIC		378.20/2,500
LM358AD	296-9553-5-ND	Dual Op Amp	8-SOIC	.37	.30 21
LM358ADGKR	296-18455-1-ND	Dual Op Amp	8-MSOP	.51	.41 31
LM358ADGKR	296-18455-2-ND	Dual Op Amp	8-MSOP		342.79/2,500
LM358ADR	296-14601-1-ND	Dual Op Amp	8-SOIC	.37	.30 21
LM358ADR	296-14601-2-ND	Dual Op Amp	8-SOIC		241.40/2,500
LM358AP	296-9554-5-ND	Dual Op Amp	8-Dip	.30	.25 19
LM358APWR	296-18456-1-ND	Dual Op Amp	8-TSSOP	.36	.30 22
LM358APWR	296-18456-2-ND	Dual Op Amp	8-TSSOP		203.28/2,000
LM358D	296-1014-5-ND	Dual Op Amp	8-SOIC	.32	.26 18
LM358DGKR	296-18457-1-ND	Dual Op Amp	8-MSOP	.36	.30 22
LM358DGKR	296-18457-2-ND	Dual Op Amp	8-MSOP		245.03/2,500
LM358DR	296-1014-1-ND	Dual Op Amp	8-SOIC	.32	.26 18
LM358DR	296-1014-2-ND	Dual Op Amp	8-SOIC		206.91/2,500
LM358P	296-1395-5-ND	Dual Op Amp	8-Dip	.36	.30 21
LM358PSR	296-1396-1-ND	Dual Op Amp	8-SOP	.33	.27 20
LM358PSR	296-1396-2-ND	Dual Op Amp	8-SOP		182.95/2,000
LM358PWR	296-9555-1-ND	Dual Op Amp	8-TSSOP	.36	.30 21
LM358PWR	296-9555-2-ND	Dual Op Amp	8-TSSOP		201.83/2,000
LM392DGKR	296-20644-1-ND	LP Op Amp and Voltage Comparator	8-MSOP	.94	.79 63
LM392DGKR	296-20644-2-ND	LP Op Amp and Voltage Comparator	8-MSOP		1014.59/2,500
LM392DR	296-20853-1-ND	LP Op Amp and Voltage Comparator	8-SOIC	.83	.69 56
LM392DR	296-20853-2-ND	LP Op Amp and Voltage Comparator	8-SOIC		896.61/2,500
LM392P	296-20854-5-ND	LP Op Amp and Voltage Comparator	8-Dip	.83	.69 56
LM2900DR	296-9525-1-ND	Quad Op Amp	14-SOIC	.36	.30 22
LM2900DR	296-9525-2-ND	Quad Op Amp	14-SOIC		245.03/2,500
LM2900N	296-9526-5-ND	Quad Op Amp	14-Dip	.32	.26 20
LM2902D	296-6598-5-ND	Quad Op Amp	14-SOIC	.34	.28 20
LM2902DR	296-14594-1-ND	Quad Op Amp	14-SOIC	.34	.28 20
LM2902DR	296-14594-2-ND	Quad Op Amp	14-SOIC		225.06/2,500

T. I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each*	
				1	25 100
LM2902KAVMPWREP	296-21230-1-ND	Quad Op Amp	14-TSSOP	1.09	.88 66
LM2902KAVMPWREP	296-21230-2-ND	Quad Op Amp	14-TSSOP		1132.56/2,000
LM2902KAVDR	296-17253-1-ND	Quad Op Amp	14-SOIC	.38	.29 22
LM2902KAVDR	296-17253-2-ND	Quad Op Amp	14-SOIC		306.74/2,500
LM2902KAVDRQ1	296-18439-1-ND	Quad Op Amp	14-SOIC	.44	.33 25
LM2902KAVDRQ1	296-18439-2-ND	Quad Op Amp	14-SOIC		353.93/2,500
LM2902KAVOPWREP	296-22164-1-ND	Quad Op Amp	14-TSSOP	.70	.59 47
LM2902KAVOPWREP	296-22164-2-ND	Quad Op Amp	14-TSSOP		618.55/2,000
LM2902KAVOPWRG4	296-23073-1-ND	Quad Op Amp	14-TSSOP	.38	.29 22
LM2902KAVOPWRG4	296-23073-2-ND	Quad Op Amp	14-TSSOP		251.20/2,000
LM2902KAVOPWRQ1	296-23358-1-ND	Quad Op Amp	14-TSSOP	.44	.33 25
LM2902KAVOPWRQ1	296-23358-2-ND	Quad Op Amp	14-TSSOP		290.40/2,000
LM2902KDR	296-18440-5-ND	Quad Op Amp	14-SOIC	.40	.32 24
LM2902KNR	296-18441-5-ND	Quad Op Amp	14-Dip	.40	.32 24
LM2902KNR	296-18442-1-ND	Quad Op Amp	14-SOP	.40	.32 24
LM2902KNR	296-18442-2-ND	Quad Op Amp	14-SOP		223.61/2,000
LM2902KPWR	296-18443-1-ND	Quad Op Amp	14-TSSOP	.40	.32 24
LM2902KPWR	296-18443-2-ND	Quad Op Amp	14-TSSOP		223.61/2,000
LM2902KVDR	296-17396-1-ND	Quad Op Amp	14-SOIC	.38	.29 22
LM2902KVDR	296-17396-2-ND	Quad Op Amp	14-SOIC		306.74/2,500
LM2902KVDRQ1	296-17027-1-ND	Quad Op Amp	14-SOIC	.41	.31 23
LM2902KVDRQ1	296-17027-2-ND	Quad Op Amp	14-SOIC		330.33/2,500
LM2902KVOPWRQ1	296-17714-1-ND	Quad Op Amp	14-TSSOP	.41	.31 23
LM2902KVOPWRQ1	296-17714-2-ND	Quad Op Amp	14-TSSOP		270.07/2,000
LM2902N	296-6599-5-ND	Quad Op Amp	14-Dip	.31	.25 19
LM2902PWR	296-6600-1-ND	Quad Op Amp	14-TSSOP	.34	.28 20
LM2902PWR	296-6600-2-ND	Quad Op Amp	14-TSSOP		190.21/2,000
LM2902DRQ1	296-16814-1-ND	Quad Op Amp	14-SOIC	.35	.27 20
LM2902DRQ1	296-16814-2-ND	Quad Op Amp	14-SOIC		283.14/2,500
LM2902QPWRQ1	296-16908-1-ND	Quad Op Amp	14-TSSOP	.55	.45 31
LM2902QPWRQ1	296-16908-2-ND	Quad Op Amp	14-TSSOP		306.37/2,000
LM2904AVOPDRQ1	296-18445-1-ND	Dual General Purpose Op Amp	8-SOIC	.44	.33 25
LM2904AVOPDRQ1	296-18445-2-ND	Dual General Purpose Op Amp	8-SOIC		353.93/2,500
LM2904AVOPWRG4	296-22007-1-ND	Dual General Purpose Op Amp	8-TSSOP	.38	.29 22
LM2904AVOPWRG4	296-22007-2-ND	Dual General Purpose Op Amp	8-TSSOP		251.20/2,000
LM2904AVOPWRQ1	296-17791-1-ND	Dual General Purpose Op Amp	8-TSSOP	.44	.33 25
LM2904AVOPWRQ1	296-17791-2-ND	Dual General Purpose Op Amp	8-TSSOP		290.40/2,000
LM2904DGKR	296-9527-5-ND	Dual General Purpose Op Amp	8-SOIC	.36	.30 22
LM2904DGKR	296-17931-1-ND	Dual General Purpose Op Amp	8-MSOP	.36	.30 22
LM2904DGKR	296-17931-2-ND	Dual General Purpose Op Amp	8-MSOP		245.03/2,500
LM2904DR	296-14596-1-ND	Dual General Purpose Op Amp	8-SOIC	.30	.25 17
LM2904DR	296-14596-2-ND	Dual General Purpose Op Amp	8-SOIC		201.47/2,500
LM2904P	296-9528-5-ND	Dual General Purpose Op Amp	8-Dip	.31	.26 18
LM2904PWR	296-9529-1-ND	Dual General Purpose Op Amp	8-TSSOP	.34	.28 19
LM2904PWR	296-9529-2-ND	Dual General Purpose Op Amp	8-TSSOP		188.76/2,000
LM2904DRQ1	296-15184-1-ND	Dual General Purpose Op Amp	8-SOIC	.35	.27 20
LM2904DRQ1	296-1518				

T. I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each*	
				1	25 100
LMV358IPWR	296-9572-2-ND	Dual Low Voltage R/R Op Amp 8-TSSOP		425.44/2,000	
LMV358DDUR	296-17469-1-ND	Dual Low Voltage R/R Op Amp 8-VSSOP	.65	.54	.44
LMV358DDUR	296-17469-2-ND	Dual Low Voltage R/R Op Amp 8-VSSOP	.65	842.17/3,000	
LMV358DDGKR	296-17470-1-ND	Dual Low Voltage R/R Op Amp 8-MSOP	.65	.54	.44
LMV358DDGKR	296-17470-2-ND	Dual Low Voltage R/R Op Amp 8-MSOP		701.81/2,500	
LMV358DDUR	296-17471-1-ND	Dual Low Voltage R/R Op Amp 8-SOIC	.78	.60	.45
LMV358DDUR	296-17471-2-ND	Dual Low Voltage R/R Op Amp 8-SOIC	.78	639.90/2,500	
LMV358DIPWR	296-17472-1-ND	Dual Low Voltage R/R Op Amp 8-TSSOP	.78	.60	.45
LMV358DIPWR	296-17472-2-ND	Dual Low Voltage R/R Op Amp 8-TSSOP		523.40/2,000	
LMV358DIPWRQ1	296-22619-1-ND	Dual Low Voltage R/R Op Amp 8-TSSOP	.67	.51	.38
LMV358DIPWRQ1	296-22619-2-ND	Dual Low Voltage R/R Op Amp 8-TSSOP		444.31/2,000	
LMV710IDBVR	296-17853-1-ND	Low Power R/R I/O Op Amp SOT-23-5	.72	.60	.48
LMV710IDBVR	296-17853-2-ND	Low Power R/R I/O Op Amp SOT-23-5		934.36/3,000	
LMV710IDCKR	296-17854-1-ND	Low Power R/R I/O Op Amp SC70-5	.72	.60	.48
LMV710IDCKR	296-17854-2-ND	Low Power R/R I/O Op Amp SC70-5		934.36/3,000	
LMV711IDBVR	296-18000-1-ND	Single, Low Power, R/R I/O Op Amp SOT-23-5	.72	.60	.48
LMV711IDBVR	296-18000-2-ND	Single, Low Power, R/R I/O Op Amp SOT-23-5		934.36/3,000	
LMV711IDCKR	296-18001-1-ND	Single, Low Power, R/R I/O Op Amp SC70-6	.72	.60	.48
LMV711IDCKR	296-18001-2-ND	Single, Low Power, R/R I/O Op Amp SC70-6		934.36/3,000	
LMV712IDGSR	296-20926-1-ND	Low Power, Low Noise, High Output, R/R In/Out Dual Op Amp 10-MSOP	.98	.82	.66
LMV712IDGSR	296-20926-2-ND	Low Power, Low Noise, High Output, R/R In/Out Dual Op Amp 10-MSOP		1061.78/2,500	
LMV715IDBVR	296-20927-1-ND	Single Low Power, R/R In/Out Op Amp SOT-23-6	.78	.66	.53
LMV715IDBVR	296-20927-2-ND	Single Low Power, R/R In/Out Op Amp SOT-23-6		1019.30/3,000	
LMV715IDCKR	296-20928-1-ND	Single Low Power, R/R In/Out Op Amp SC70-6	.78	.66	.53
LMV715IDCKR	296-20928-2-ND	Single Low Power, R/R In/Out Op Amp SC70-6		1019.30/3,000	
LMV821DBVR	296-18458-1-ND	Single, Low Voltage, R/R Op Amp SOT-23-5	.70	.53	.40
LMV821DBVR	296-18458-2-ND	Single, Low Voltage, R/R Op Amp SOT-23-5		679.54/3,000	
LMV821DCKR	296-18460-1-ND	Single, Low Voltage, R/R Op Amp SC70-5	.70	.53	.40
LMV821DCKR	296-18460-2-ND	Single, Low Voltage, R/R Op Amp SC70-5		679.54/3,000	
LMV821IDBVR	296-18461-1-ND	Single, Low Voltage, R/R Op Amp SOT-23-5	.70	.59	.47
LMV821IDBVR	296-18461-2-ND	Single, Low Voltage, R/R Op Amp SOT-23-5		906.05/3,000	
LMV821IDCKR	296-18462-1-ND	Single, Low Voltage, R/R Op Amp SC70-5	.70	.59	.47
LMV821IDCKR	296-18462-2-ND	Single, Low Voltage, R/R Op Amp SC70-5		906.05/3,000	
LMV822DCKR	296-17406-1-ND	Dual Low Voltage R/R Op Amp 8-MSOP	.57	.48	.38
LMV822DCKR	296-17406-2-ND	Dual Low Voltage R/R Op Amp 8-MSOP		613.47/2,500	
LMV822DR	296-18463-1-ND	Dual Low Voltage R/R Op Amp 8-SOIC	.57	.48	.38
LMV822DR	296-18463-2-ND	Dual Low Voltage R/R Op Amp 8-SOIC		613.47/2,500	
LMV822DGR	296-17407-1-ND	Dual Low Voltage R/R Op Amp 8-MSOP	.74	.62	.50
LMV822DGR	296-17407-2-ND	Dual Low Voltage R/R Op Amp 8-MSOP		802.23/2,500	
LMV822IDR	296-18464-1-ND	Dual Low Voltage R/R Op Amp 8-SOIC	.74	.62	.50
LMV822IDR	296-18464-2-ND	Dual Low Voltage R/R Op Amp 8-SOIC		802.23/2,500	
LMV824DGR	296-17522-1-ND	Quad Low Voltage R/R Op Amp 14-TVSOIP	.74	.62	.50
LMV824DGR	296-17522-2-ND	Quad Low Voltage R/R Op Amp 14-TVSOIP		656.30/2,000	
LMV824DR	296-18465-1-ND	Quad Low Voltage R/R Op Amp 14-SOIC	.74	.62	.50
LMV824DR	296-18465-2-ND	Quad Low Voltage R/R Op Amp 14-SOIC		802.23/2,500	
LMV824IDGR	296-17523-1-ND	Quad Low Voltage R/R Op Amp 14-TVSOIP	.98	.82	.66
LMV824IDGR	296-17523-2-ND	Quad Low Voltage R/R Op Amp 14-TVSOIP		869.75/2,000	
LMV824IDR	296-18466-1-ND	Quad Low Voltage R/R Op Amp 14-SOIC	.94	.79	.63
LMV824IDR	296-18466-2-ND	Quad Low Voltage R/R Op Amp 14-SOIC		1014.59/2,500	
LMV824IPWR	296-18467-1-ND	Quad Low Voltage R/R Op Amp 14-TSSOP	.94	.79	.63
LMV824IPWR	296-18467-2-ND	Quad Low Voltage R/R Op Amp 14-TSSOP		830.54/2,000	
LMV824PWR	296-18468-1-ND	Quad Low Voltage R/R Op Amp 14-TSSOP	.74	.62	.50
LMV824PWR	296-18468-2-ND	Quad Low Voltage R/R Op Amp 14-TSSOP		656.30/2,000	
LMV931IDBVR	296-18469-1-ND	1.8V R/R In/Out Op Amp SOT-23-5	.57	.48	.38
LMV931IDBVR	296-18469-2-ND	1.8V R/R In/Out Op Amp SOT-23-5		736.16/3,000	
LMV931IDCKR	296-17996-1-ND	1.8V R/R In/Out Op Amp SC70-5	.57	.48	.38
LMV931IDCKR	296-17996-2-ND	1.8V R/R In/Out Op Amp SC70-5		736.16/3,000	
LMV931ODBVRQ1	296-19312-1-ND	1.8V R/R In/Out Op Amp SOT-23-5	.74	.62	.50
LMV931ODBVRQ1	296-19312-2-ND	1.8V R/R In/Out Op Amp SOT-23-5		962.68/3,000	
LMV932IDGKR	296-17910-1-ND	1.8V Dual Op Amp 8-MSOP	.70	.59	.47
LMV932IDGKR	296-17910-2-ND	1.8V Dual Op Amp 8-MSOP		755.04/2,500	
LMV932IDR	296-17911-1-ND	1.8V Dual Op Amp 8-SOIC	.61	.51	.41
LMV932IDR	296-17911-2-ND	1.8V Dual Op Amp 8-SOIC		660.66/2,500	
LMV934IDR	296-20929-1-ND	1.8V Quad Op Amp 14-SOIC	.91	.77	.61
LMV934IDR	296-20929-2-ND	1.8V Quad Op Amp 14-SOIC		990.99/2,500	
LMV934IPWR	296-20930-1-ND	1.8V Quad Op Amp 14-TSSOP	.91	.77	.61
LMV934IPWR	296-20930-2-ND	1.8V Quad Op Amp 14-TSSOP		811.67/2,000	
LMV981IDBVR	296-18470-2-ND	1.8V R/R In/Out Op Amp with Shutdown SOT-23-6	.74	.62	.50
LMV981IDCKR	296-18471-1-ND	1.8V R/R In/Out Op Amp with Shutdown SOT-23-6		962.68/3,000	
LMV981IDCKR	296-18471-2-ND	1.8V R/R In/Out Op Amp with Shutdown SC70-6	.74	.62	.50
LMV981IDCKR	296-18471-3-ND	1.8V R/R In/Out Op Amp with Shutdown SC70-6		962.68/3,000	
LMV981IRUGR	296-22035-1-ND	1.8V Op Amp with R/R I/O 8-QFN	.81	.68	.54
LMV981IRUGR	296-22035-2-ND	1.8V Op Amp with R/R I/O 8-QFN		1047.62/3,000	
LMV982IDGSR	296-17949-1-ND	1.8V R/R In/Out Op Amp 10-MSOP	.78	.66	.53
LMV982IDGSR	296-17949-2-ND	1.8V R/R In/Out Op Amp 10-MSOP		849.42/2,500	
LOG100JP	LOG100JP-ND	Precision Logarithmic/Log Ratio Amp 14-Dip	103.03	96.17	89.30
LOG101AID	296-12850-5-ND	Precision Logarithmic/Log Ratio Amp 8-SOIC	8.41	—	—
LOG102AID	LOG102AID-ND	Precision Logarithmic/Log Ratio Amp 14-SOIC	8.77	—	—
LOG104AID	296-12851-5-ND	Precision Logarithmic/Log Ratio Amp 8-SOIC	8.41	—	—
LOG112AID	296-13456-5-ND	Precision Logarithmic and Log Ratio Amp with On Chip 2.5 Volt. Reference 14-SOIC	9.55	—	—
LOG114AIRVXT	296-21666-1-ND	Precision Logarithmic Amp 16-QFN	10.52	9.48	8.41
LOG114AIRVXT	296-21666-2-ND	Precision Logarithmic Amp 16-QFN		2013.38/2,500	
LOG2112AIDW	296-13815-5-ND	Precision Logarithmic Amp 16-SOIC	12.36	—	—
LP324DR	296-17953-1-ND	Ultra Low Power, Quad Op Amp 14-SOIC	.44	.33	.25
LP324DR	296-17953-2-ND	Ultra Low Power, Quad Op Amp 14-SOIC		353.93/2,500	
LP324N	296-17954-5-ND	Ultra Low Power, Quad Op Amp 14-Dip	.44	.33	.25
LP324PWR	296-17955-1-ND	Ultra Low Power, Quad Op Amp 14-TSSOP	.52	.40	.30
LP324PWR	296-17955-2-ND	Ultra Low Power, Quad Op Amp 14-TSSOP		347.03/2,000	
LP358DR	296-20934-1-ND	Ultra Low Power, Dual Op Amp 8-SOIC	.44	.33	.25
LP358DR	296-20934-2-ND	Ultra Low Power, Dual Op Amp 8-SOIC		353.93/2,500	
LP2902DR	296-17950-1-ND	Ultra Low Power, Quad Op Amp 14-SOIC	.67	.51	.38
LP2902DR	296-17950-2-ND	Ultra Low Power, Quad Op Amp 14-SOIC		542.69/2,500	
LP2902N	296-17951-5-ND	Ultra Low Power, Quad Op Amp 14-Dip	.67	.51	.38
LP2902PWR	296-17952-1-ND	Ultra Low Power, Quad Op Amp 14-TSSOP	.57	.48	.38
LP2902PWR	296-17952-2-ND	Ultra Low Power, Quad Op Amp 14-TSSOP		502.39/2,000	

T. I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each*	
				1	25 100
LP2904DR	296-20932-1-ND	Ultra Low Power, Dual Op Amp 8-SOIC	.83	.69	.56
LP2904DR	296-20932-2-ND	Ultra Low Power, Dual Op Amp 8-SOIC		896.61/2,500	
LPV321DBVR	296-17715-1-ND	Low Volt., Low Power, R/R Op Amp SOT-23-5	.67	.51	.38
LPV321DBVR	296-17715-2-ND	Low Volt., Low Power, R/R Op Amp SOT-23-5		651.22/3,000	
LPV321DCKR	296-17716-1-ND	Low Volt., Low Power, R/R Op Amp SC70-5	.67	.51	.38
LPV321DCKR	296-17716-2-ND	Low Volt., Low Power, R/R Op Amp SC70-5		651.22/3,000	
LPV321IDBVR	296-17717-1-ND	Low Volt., Low Power, R/R Op Amp SOT-23-5	.57	.48	.38
LPV321IDBVR	296-17717-2-ND	Low Volt., Low Power, R/R Op Amp SOT-23-5		736.16/3,000	
LPV321IDCKR	296-17718-1-ND	Low Volt., Low Power, R/R Op Amp SC70-5	.57	.48	.38
LPV321IDCKR	296-17718-2-ND	Low Volt., Low Power, R/R Op Amp SC70-5		736.16/3,000	
LPV324DR	296-16815-1-ND	Quad, Low Voltage, R/R Op Amp 14-SOIC	.65	.55	.44
LPV324DR	296-16815-2-ND	Quad, Low Voltage, R/R Op Amp 14-SOIC		707.85/2,500	
LPV324DR	296-16732-1-ND	Quad, Low Voltage, R/R Op Amp 14-SOIC	.99	.75	.56
LPV324DR	296-16732-2-ND	Quad, Low Voltage, R/R Op Amp 14-SOIC		802.23/2,500	
LPV324IPWR	296-16731-1-ND	Quad, Low Voltage, R/R Op Amp 14-TSSOP	.74	.62	.50
LPV324IPWR	296-16731-2-ND	Quad, Low Voltage, R/R Op Amp 14-TSSOP		656.30/2,000	
LPV324PWR	296-16816-1-ND	Quad, Low Voltage, R/R Op Amp 14-TSSOP	.65	.55	.44
LPV324PWR	296-16816-2-ND	Quad, Low Voltage, R/R Op Amp 14-TSSOP		579.35/2,000	
LPV358DDUR	296-17719-1-ND	Dual, Low Voltage, Low Power, R/R Op Amp 8-VSSOP	.54	.46	.37
LPV358DDUR	296-17719-2-ND	Dual, Low Voltage, Low Power, R/R Op Amp 8-VSSOP		707.85/3,000	
LPV358DCKR	296-17761-1-ND	Dual, Low Voltage, Low Power R/R Op Amp 8-MSOP	.54	.46	.37
LPV358DCKR	296-17761-2-ND	Dual, Low Voltage, Low Power R/R Op Amp 8-MSOP		589.88/2,500	
LPV358DR	296-17720-1-ND	Dual, Low Voltage, Low Power, R/R Op Amp 8-SOIC	.54	.46	.37
LPV358DR	296-17720-2-ND	Dual, Low Voltage, Low Power, R/R Op Amp 8-SOIC		589.88/2,500	
LPV358IDUR	296-17721-1-ND	Dual, Low Voltage, Low Power, R/R Op Amp 8-VSSOP	.61	.51	.41
LPV358IDUR	296-17721-2-ND	Dual, Low Voltage, Low Power, R/R Op Amp 8-VSSOP		792.79/3,000	
LPV358IDGKR	296-17762-1-ND	Dual, Low Voltage, Low Power R/R Op Amp 8-MSOP	.57	.48	.38
LPV358IDGKR	296-17762-2-ND	Dual, Low Voltage, Low Power R/R Op Amp 8-MSOP		613.47/2,500	
LPV358IDR	296-17722-1-ND	Dual, Low Voltage, Low Power, R/R Op Amp 8-SOIC	.57	.48	.38
LPV358IDR	296-17722-2-ND	Dual, Low Voltage, Low Power, R/R Op Amp 8-SOIC		613.47/2,500	
LT1013AMDREP	296-22178-1-ND	Dual Precision Op Amp 8-SOIC	1.63	1.31	1.02
LT1013AMDREP	296-22178-2-ND	Dual Precision Op Amp 8-SOIC		2286.90/2,500	
LT1013CD	296-23225-5-ND	Dual Precision Op Amp 8-SOIC	1.02	.82	.62
LT1013CD	296-23225-6-ND	Dual Precision Op Amp 8-Dip	.80	.67	.53
LT1013DD	296-1400-5-ND	Dual Precision Op Amp 8-SOIC	.57	.44	.33
LT1013DD	296-14615-1-ND	Dual Precision Op Amp 8-SOIC	.57	.44	.33
LT1013DD	296-14615-2-ND	Dual Precision Op Amp 8-SOIC		466.46/2,500	
LT1013DIDR	296-22982-1-ND	Dual Precision Op Amp 8-SOIC	.57	.44	.33
LT1013DIDR	296-22982-2-ND	Dual Precision Op Amp 8-SOIC		466.46/2,500	
LT1013DIP	296-7044-5-ND	Dual Precision Op Amp 8-Dip	1.18	.95	.71
LT1013DIP	296-7045-5-ND	Dual Precision Op Amp 8-Dip	1.13	.91	.68
LT1013MDREP	296-22179-1-ND	Dual Precision Op Amp 8-SOIC	1.63	1.31	1.02
LT1013MDREP	296-22179-2-ND	Dual Precision Op Amp 8-SOIC		2286.90/2,500	
LT1014CN	296-14616-5-ND	Quad Precision Op Amp 14-Dip	2.52	2.02	1.57

**AMPLIFIERS (Continued)**

T. I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each*	
				1	25 100
NE5534D	296-14346-5-ND	Low Noise HS Audio Op Amp	8-SOIC	.70	.59 .47
NE5534P	296-7043-5-ND	Low Noise HS Audio Op Amp	8-Dip	.70	.59 .47
ONET1101LRGET	296-23314-1-ND	11.3Gbps Laser Driver	24-VQFN	14.98	13.98 12.98
ONET1101LRGET	296-23314-2-ND	11.3Gbps Laser Driver	24-VQFN	3181.88/250	
ONET1191PRGTT	296-20765-1-ND	11.3Gbps Limiting Amp	16-QFN	6.53	5.89 5.22
ONET1191PRGTT	296-20765-2-ND	11.3Gbps Limiting Amp	16-QFN		1249.63/250
ONET1191VRGPT	296-20681-1-ND	11.3Gbps Differential VCSEL Driver	20-QFN	7.74	6.97 6.18
ONET1191VRGPT	296-20681-2-ND	11.3Gbps Differential VCSEL Driver	20-QFN	1481.04/250	
ONET2511TAY	296-17427-ND	2.5Gbps Transimpedance Amp, Bare-Die		4.72	3.78 3.19
ONET4201LDRGET	296-19278-1-ND	155Mbps to 4.25Gbps Laser Driver	24-VQFN	9.13	8.23 7.30
ONET4201LDRGET	296-19278-2-ND	155Mbps to 4.25Gbps Laser Driver	24-VQFN		2024.81/250
ONET4201PARGTR	296-19279-1-ND	155Mbps to 4.25Gbps Limiting Amp	16-QFN	6.75	5.41 4.56
ONET4201PARGTR	296-19279-2-ND	155Mbps to 4.25Gbps Limiting Amp	16-QFN	18391.03/3,000	
ONET4211LDRGET	296-19280-1-ND	155Mbps to 4.25Gbps Laser Driver	24-QFN	9.13	8.23 7.30
ONET4211LDRGET	296-19280-2-ND	155Mbps to 4.25Gbps Laser Driver	24-QFN		2024.81/250
ONET4251PARGTR	296-19411-1-ND	1Gbps to 4.25Gbps Limiting Amp	16-QFN	3.99	3.20 2.70
ONET4251PARGTR	296-19411-2-ND	1Gbps to 4.25Gbps Limiting Amp	16-QFN	13098.49/3,000	
ONET4291PARGVR	296-18691-1-ND	1Gbps to 4.25Gbps Multi-Rate VCSEL Driver	16-QFN	3.70	2.97 2.50
ONET4291PARGVR	296-18691-2-ND	1Gbps to 4.25Gbps Multi-Rate VCSEL Driver	16-QFN		6886.84/3,000
ONET4291VARGPT	296-22715-1-ND	1Gbps to 4.25Gbps Multi-Rate VCSEL Driver	20-QFN	1.63	1.31 1.02
ONET4291VARGPT	296-22715-2-ND	1Gbps to 4.25Gbps Multi-Rate VCSEL Driver	20-QFN		241.40/250
ONET8501PRGTR	296-23128-1-ND	11.3Gbps Rate Selectable Limiting Amp	16-QFN	6.96	6.27 5.56
ONET8501PRGTR	296-23128-2-ND	11.3Gbps Rate Selectable Limiting Amp	16-QFN		15215.51/3,000
ONET8501VRGPT	296-21958-1-ND	11.3Gbps Diff. VCSEL Driver	20-QFN	8.65	7.79 6.91
ONET8501VRGPT	296-21958-2-ND	11.3Gbps Diff. VCSEL Driver	20-QFN		1654.55/250
ONET9901PARGP	296-17055-5-ND	10.7Gbps Limiting Amp	20-QFN	8.62	7.77 6.89
OP-07DFPSR	296-14171-1-ND	Low Noise Precision Op Amp	8-SOIC	.57	.48 .39
OP-07DFPSR	296-14171-2-ND	Low Noise Precision Op Amp	8-SOIC		507.21/2,000
OP07CD	296-12852-5-ND	Low Offset Voltage Precision Op Amp	8-SOIC	.60	.50 .40
OP07CDB	296-14626-1-ND	Low Offset Voltage Precision Op Amp	8-SOIC	.60	.50 .40
OP07CDB	296-14626-2-ND	Low Offset Voltage Precision Op Amp	8-SOIC		649.77/2,500
OP07CP	296-12853-5-ND	Low Offset Voltage Precision Op Amp	8-Dip	.60	.50 .40
OP07DD	296-9621-5-ND	Low Offset Voltage Precision Op Amp	8-SOIC	.65	.55 .44
OP07DDR	296-14627-1-ND	Low Offset Voltage Precision Op Amp	8-SOIC	.64	.48 .36
OP07DDR	296-14627-2-ND	Low Offset Voltage Precision Op Amp	8-SOIC		519.09/2,500
OP07DD	296-9622-5-ND	Low Offset Voltage Precision Op Amp	8-Dip	.64	.48 .36
OPA276P	OPA276P-ND	Compensated, LN, Precision Op Amp	8-Dip	1.78	—
OPA276U	OPA276U-ND	Compensated, LN, Precision Op Amp	8-SOIC	1.78	—
OPA376P	OPA376P-ND	Uncompensated, LN, Precision Op Amp	8-Dip	1.87	—
OPA376U	OPA376U-ND	Uncompensated, LN, Prec. Op Amp	8-SOIC	1.87	—
OPA111AM	OPA111AM-ND	LN, Precision Op Amp (500µV Out)	TO-99	17.73	—
OPA111BM	OPA111BM-ND	LN, Precision Op Amp (250µV Out)	TO-99	28.84	—
OPA121KU	OPA121KU-ND	Low Cost, Precision DIFET Op Amp	8-SOIC	6.17	—
OPA124U	OPA124U-ND	Low Noise, Precision DIFET Op Amp	8-SOIC	5.74	—
OPA124UA	OPA124UA-ND	Low Noise, Precision DIFET Op Amp	8-SOIC	6.82	—
OPA128JM	OPA128JM-ND	DIFET Electrometer-Grade Op Amp	TO-99-8	36.39	—
OPA128KM	OPA128KM-ND	DIFET Electrometer-Grade Op Amp	TO-99-8	40.55	—
OPA128LM	OPA128LM-ND	DIFET Electrometer-Grade Op Amp	TO-99-8	44.53	—
OPA128SM	OPA128SM-ND	DIFET Electrometer-Grade Op Amp	TO-99-8	52.25	—
OPA129U	OPA129U-ND	Ultra-Low Bias Current DIFET Op Amp	8-SOIC	4.65	—
OPA129UB	OPA129UB-ND	Ultra-Low Bias Current DIFET Op Amp	8-SOIC	6.59	—
OPA130UA	OPA130UA-ND	Low Power, Precision, FET-In Op Amp	8-SOIC	2.29	—
OPA131U	OPA131U-ND	General Purpose FET-Input Op Amp	8-SOIC	3.43	—
OPA131UA	OPA131UA-ND	General Purpose FET-Input Op Amp	8-SOIC	1.88	—
OPA131UJ	OPA131UJ-ND	General Purpose FET-Input Op Amp	8-SOIC	1.36	—
OPA132U	OPA132U-ND	High Speed FET-Input Op Amp	8-SOIC	4.14	3.32 2.80
OPA132UA	OPA132UA-ND	High Speed FET-Input Op Amp	8-SOIC	2.37	1.90 1.48
OPA134PA	OPA134PA-ND	High Performance Audio Op Amp	8-Dip	1.52	1.22 .92
OPA134UA	OPA134UA-ND	High Performance Audio Op Amp	8-SOIC	1.52	1.22 .92
OPA137NCT	OPA137NCT-ND	Low Cost FET-Input Op Amp	SOT-23-5	1.63	—
OPA137NTR	OPA137NTR-ND	Low Cost FET-Input Op Amp	SOT-23-5		241.40/250
OPA137NA/250	OPA137NACT-ND	Low Cost FET-Input Op Amp	SOT-23-5	1.18	—
OPA137NA/250	OPA137NATR-ND	Low Cost FET-Input Op Amp	SOT-23-5		165.17/250
OPA137P	OPA137P-ND	Low Cost FET-Input Op Amp	8-Dip	1.73	—
OPA137PA	OPA137PA-ND	Low Cost FET-Input Op Amp	8-Dip	1.09	—
OPA137U	OPA137U-ND	Low Cost FET-Input Op Amp	8-SOIC	1.73	—
OPA137UA	OPA137UA-ND	Low Cost FET-Input Op Amp	8-SOIC	1.09	—
OPA177FP	OPA177FP-ND	Precision Op Amp	8-Dip	1.38	1.11 .83
OPA177GP	OPA177GP-ND	Precision Op Amp	8-Dip	1.38	1.11 .83
OPA177GS	OPA177GS-ND	Precision Op Amp	8-SOIC	1.38	1.11 .83
OPA211AIDR	296-22634-1-ND	Low Power, Precision Op Amp	8-SOIC	5.01	4.01 3.39
OPA211AIDRGT	296-23412-1-ND	Low Power, Precision Op Amp	8-SOIC		7764.57/2,500
OPA211AIDRGT	296-23412-2-ND	Low Power, Precision Op Amp	8-SOIC	5.52	4.42 3.73
OPA227P	OPA227P-ND	High Precision, Low Noise Op Amp	8-Dip	3.64	—
OPA227PA	OPA227PA-ND	High Precision, Low Noise Op Amp	8-Dip	1.71	—
OPA227U	OPA227U-ND	High Precision, Low Noise Op Amp	8-SOIC	3.64	—
OPA227UA	OPA227UA-ND	High Precision, Low Noise Op Amp	8-SOIC	1.71	—
OPA228P	OPA228P-ND	Low Noise Precision Op Amp	8-Dip	3.64	—
OPA228PA	OPA228PA-ND	Low Noise Precision Op Amp	8-Dip	1.71	—
OPA228U	OPA228U-ND	Low Noise Precision Op Amp	8-SOIC	3.64	—
OPA228UA	OPA228UA-ND	Low Noise Precision Op Amp	8-SOIC	1.71	—
OPA234E/250	OPA234EACT-ND	Low Power Single-Supply Op Amp	8-SOIC	2.56	—
OPA234E/250	OPA234EATR-ND	Low Power Single-Supply Op Amp	8-SOIC		378.97/250
OPA234E/250	OPA234EACT-ND	Low Power Single-Supply Op Amp	8-SOIC	1.78	—
OPA234E/250	OPA234EATR-ND	Low Power Single-Supply Op Amp	8-SOIC		263.18/250
OPA234U	OPA234U-ND	Low Power Single-Supply Op Amp	8-SOIC	2.34	—
OPA237NA/250	OPA237NACT-ND	Single-Supply Op Amp	SOT-23-5	1.63	—
OPA237NA/250	OPA237NATR-ND	Single-Supply Op Amp	SOT-23-5		109 .88 .66
OPA237UA	OPA237UA-ND	Single-Supply Op Amp	SOT-23-5		152.46/250
OPA237UA	OPA237UA-ND	Single-Supply Op Amp	8-SOIC	1.00	80 .60
OPA241PA	OPA241PA-ND	Single-Supply, Micropower, Low Voltage Op Amp	8-Dip	1.88	—
OPA241UA	OPA241UA-ND	Single-Supply, Micropower, Low Voltage Op Amp	8-SOIC	1.88	—
OPA244NA/250	OPA244NACT-ND	Single-Supply, Micropower Op Amp	SOT-23-5	1.04	—

T. I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each*	
				1	25 100
OPA244NA/250	OPA244NATR-ND	Single-Supply, Micropower Op Amp	SOT-23-5		144.84/250
OPA244PA	OPA244PA-ND	Single-Supply, Micropower Op Amp	8-Dip	.94	—
OPA244UA	OPA244UA-ND	Single-Supply, Micropower Op Amp	8-SOIC	.94	—
OPA251PA	OPA251PA-ND	Single-Supply, Micropower Op Amp	8-Dip	1.88	—
OPA251UA	OPA251UA-ND	Single-Supply, Micropower Op Amp	8-SOIC	1.88	—
OPA277P	OPA277P-ND	High Precision Op Amp	8-Dip	3.27	2.62 2.04
OPA277UA	OPA277UA-ND	High Precision Op Amp	8-Dip	1.47	1.18 .89
OPA277UA	OPA277U-ND	High Precision Op Amp	8-SOIC	3.27	2.62 2.04
OPA300AIDBVT	296-15087-5-ND	High Precision Op Amp	8-SOIC	1.47	1.18 .89
OPA300AIDBVT	296-15087-5-ND	Low Noise, High Speed, 16-Bit CMOS Op Amp	8-SOIC	2.04	1.64 1.28
OPA300AIDBVT	296-18506-1-ND	Low Noise, High Speed, 16-Bit CMOS Op Amp	SOT-23-6	2.29	1.83 1.43
OPA300AIDBVT	296-18506-2-ND	Low Noise, High Speed, 16-Bit CMOS Op Amp	SOT-23-6		337.95/250
OPA301AID	296-17236-5-ND	Low Noise, High Speed CMOS Op Amp	8-SOIC	2.04	1.64 1.28
OPA301AIDBVT	296-16905-1-ND	Low Noise, High Speed CMOS Op Amp	8-SOIC	2.29	1.83 1.43
OPA301AIDBVT	296-16905-2-ND	Low Noise, High Speed CMOS Op Amp	8-SOIC		337.95/250
OPA333AID	296-19545-5-ND	1.8V Micropower CMOS Op Amp	8-SOIC	1.73	1.38 1.04
OPA333AIDBVT	296-19546-1-ND	1.8V Micropower CMOS Op Amp	SOT-23-5	1.71	1.38 1.07
OPA333AIDBVT	296-19546-2-ND	1.8V Micropower CMOS Op Amp	SOT-23-5		253.56/250
OPA333AIDCKR	296-19547-1-ND	1.8V Micropower CMOS Op Amp	SC70-5	1.73	1.38 1.04
OPA333AIDCKR	296-19547-2-ND	1.8V Micropower CMOS Op Amp	SC70-5		2648.45/250
OPA333AMDBVREP	296-22187-1-ND	1.8V Micropower CMOS Op Amp	SOT-23-5	4.14	3.32 2.80
OPA333AMDBVREP	296-22187-2-ND	1.8V Micropower CMOS Op Amp	SOT-23-5		7697.05/3,000
OPA333AMDBCKREP	296-22188-1-ND	1.8V Micropower CMOS Op Amp	SC70-5	4.14	3.32 2.80
OPA333AMDBCKREP	296-22188-2-ND	1.8V Micropower CMOS Op Amp	SC70-5		7697.05/3,000
OPA333AIDBVT	296-13466-1-ND	Single-Supply CMOS Zero Drift Op Amp	SOT-23-6	1.80	1.44 1.12
OPA333AIDBVT	296-13466-2-ND	Single-Supply CMOS Zero Drift Op Amp	SOT-23-6		265.53/250
OPA335AID	296-13467-5-ND	Single-Supply CMOS Zero Drift Op Amp	8-SOIC	1.63	1.31 1.02
OPA335AIDBVT	296-13468-1-ND	Single-Supply CMOS Zero Drift Op Amp	SOT-23-5	1.80	1.44 1.12
OPA335AIDBVT	296-13468-2-ND	Single-Supply CMOS Zero Drift Op Amp	SOT-23-5		265.53/250
OPA336MBVREP	296-21234-1-ND	Single-Supply, Micropower Op Amp	SOT-23-5	3.96	3.17 2.46
OPA336MBVREP	296-21234-2-ND	Single-Supply, Micropower Op Amp	SOT-23-5		6640.72/3,000
OPA336NCT	OPA336NCT-ND	Single-Supply, Micropower Op Amp	SOT-23-5	1.71	—
OPA336NTR	OPA336NTR-ND	Single-Supply, Micropower Op Amp	SOT-23-5		253.56/250
OPA336NACT	OPA336NACT-ND	Single-Supply, Micropower Op Amp	SOT-23-5	1.27	—
OPA336NA/250	OPA336NATR-ND	Single-Supply, Micropower Op Amp	SOT-23-5		177.87/250
OPA336QDBVREP	296-22189-1-ND	Single-Supply, Micropower Op Amp	SOT-23-5	1.63	1.31 1.02
OPA336QDBVREP	296-22189-2-ND	Single-Supply, Micropower Op Amp	SOT-23-5		2744.28/3,000
OPA336U	OPA336U-ND	Single-Supply, Micropower Op Amp	8-SOIC	1.73	—
OPA336UA	OPA336UA-ND	Single-Supply, Micropower Op Amp	8-SOIC	1.18	—
OPA337EA/250	OPA337EACT-ND	Single-Supply, CMOS Op Amp	8-MSOP	1.02	.86 .69
OPA337EA/250	OPA337EATR-ND	Single-Supply, CMOS Op Amp	8-MSOP		127.96/250
OPA337NA/250	OPA337NACT-ND	Single-Supply, CMOS Op Amp	SOT-23-5	1.02	.86 .69
OPA337NA/250	OPA337NATR-ND	Single-Supply, CMOS Op Amp	SOT-23-5		127.96/250
OPA337PA	OPA337PA-ND	Single-Supply, CMOS Op Amp	8-Dip	.94	.79 .63
OPA337UA/2K5	OPA337UACT-ND	Single-Supply, CMOS Op Amp	8-SOIC	.94	.79 .63
OPA337UA	OPA337UA-ND	Single-Supply, CMOS Op Amp	8-SOIC	.94	.79 .63
OPA337UA/2K5	OPA337UATR-ND	Single-Supply, CMOS Op Amp	8-SOIC		1014.59/2,500
OPA338NA/250	OPA338NACT-ND	Decompensated Single-Supply CMOS Op Amp	SOT-23-5	1.02	.86 .69
OPA338NA/250	OPA338NATR-ND	Decompensated Single-Supply CMOS Op Amp	SOT-23-5		127.96/250
OPA338UA	OPA338UA-ND	Decompensated Single-Supply CMOS Op Amp	8-SOIC	.94	.79 .63
OPA340NA/250	OPA340NACT-ND	Single-Supply, R/R Op Amp	SOT-23-5	1.38	—
OPA340NA/250	OPA340NATR-ND	Single-Supply, R/R Op Amp	SOT-23-5		193.12/250
OPA340PA	OPA340PA-ND	Single-Supply, R/R Op Amp	8-Dip	1.29	—
OPA340UA	OPA340UA-ND	Single-Supply, R/R Op Amp	8-SOIC	1.29	—
OPA341NA/3K	OPA341NA/3KCT-ND				

T. I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each*	1	25	100
OPA349UA	296-19956-5-ND	1µA, R/R I/O CMOS Op Amp	8-SOIC	.91	.73	.55	
OPA350EA/250	OPA350EACT-ND	HS, Single-Supply CMOS Op Amp (35MHz)	8-MSOP	1.76	—	—	
OPA350EA/250	OPA350EATR-ND	HS, Single-Supply CMOS Op Amp (35MHz)	8-MSOP	246.48/250	—	—	
OPA350PA	OPA350PA-ND	HS, Single-Supply CMOS Op Amp (35MHz)	8-Dip	1.60	—	—	
OPA350UA	OPA350UA-ND	HS, Single-Supply CMOS Op Amp (35MHz)	8-SOIC	1.60	—	—	
OPA353NA/250	OPA353NACT-ND	HS, Single-Supply, R/R CMOS Op Amp	SOT-23-5	1.71	1.38	1.07	
OPA353NA/250	OPA353NATR-ND	HS, Single-Supply, R/R CMOS Op Amp	SOT-23-5	253.56/250	—	—	
OPA353UA	OPA353UA-ND	HS, Single-Supply, R/R CMOS Op Amp (35MHz)	8-SOIC	1.73	1.38	1.04	
OPA354AIDBVT	296-13033-1-ND	250MHz, R/R, In/Out, CMOS Op Amp	SOT-23-5	1.36	1.09	.82	
OPA354AIDBVT	296-13033-2-ND	250MHz, R/R, In/Out, CMOS Op Amp	SOT-23-5	190.58/250	—	—	
OPA354AIDDA	296-13785-5-ND	250MHz, R/R, In/Out, CMOS Op Amp	8-SOIC	1.27	1.02	.77	
OPA355NA/250	296-11641-1-ND	High Speed, Video Op Amp	SOT-23-6	1.45	1.17	.88	
OPA355NA/250	296-11641-2-ND	High Speed, Video Op Amp	SOT-23-6	203.28/250	—	—	
OPA355NA/3K	296-14628-1-ND	200MHz, Op Amp with Shutdown	SOT-23-6	1.27	1.02	.77	
OPA355NA/3K	296-14628-2-ND	200MHz, Op Amp with Shutdown	SOT-23-6	1951.49/3,000	—	—	
OPA355UA	296-11647-5-ND	High Speed, Video Op Amp	8-SOIC	1.27	1.02	.77	
OPA356AID	296-12407-5-ND	2.5V, Single CMOS Op Amp	8-SOIC	1.27	1.02	.77	
OPA357AIDBVT	296-13009-1-ND	High Speed, R/R, In/Out, CMOS Op Amp with Shutdown	SOT-23-6	1.36	1.09	.82	
OPA357AIDBVT	296-13009-2-ND	High Speed, R/R, In/Out, CMOS Op Amp with Shutdown	SOT-23-6	190.58/250	—	—	
OPA357AIDDA	296-13786-5-ND	High Speed, R/R, In/Out, CMOS Op Amp with Shutdown	8-SOIC	1.27	1.02	.77	
OPA358AIDCKT	296-17414-1-ND	3V Single-Supply 80MHz, High Speed Op Amp	SC70-6	.91	.73	.55	
OPA358AIDCKT	296-17414-2-ND	3V Single-Supply 80MHz, High Speed Op Amp	SC70-6	127.05/250	—	—	
OPA360AIDCKT	296-17129-1-ND	3V Video Amp	SC70-6	1.00	.80	.60	
OPA360AIDCKT	296-17129-2-ND	3V Video Amp	SC70-6	139.76/250	—	—	
OPA361AIDCKT	296-18895-1-ND	3V Video Amp	SC70-6	1.00	.80	.60	
OPA361AIDCKT	296-18895-2-ND	3V Video Amp	SC70-6	139.76/250	—	—	
OPA361AIDCKTG4	296-18896-1-ND	3V Video Amp	SC70-6	1.00	.80	.60	
OPA361AIDCKTG4	296-18896-2-ND	3V Video Amp	SC70-6	139.76/250	—	—	
OPA363AID	296-13880-5-ND	7MHz, Single-Supply R/R Op Amp	8-SOIC	1.09	.88	.66	
OPA363AIDBVT	296-13881-1-ND	7MHz, Single-Supply R/R Op Amp	SOT-23-6	1.18	.95	.71	
OPA363AIDBVT	296-13881-2-ND	7MHz, Single-Supply R/R Op Amp	SOT-23-6	165.17/250	—	—	
OPA363ID	296-13882-5-ND	7MHz, Single-Supply R/R Op Amp	8-SOIC	1.55	1.24	.93	
OPA363IDBVR	296-16727-1-ND	7MHz, Single-Supply R/R Op Amp	SOT-23-6	1.55	1.24	.93	
OPA363IDBVR	296-16727-2-ND	7MHz, Single-Supply R/R Op Amp	SOT-23-6	2369.66/3,000	—	—	
OPA363IDBVT	296-13883-1-ND	7MHz, Single-Supply R/R Op Amp	SOT-23-6	1.63	1.31	.99	
OPA363IDBVT	296-13883-2-ND	7MHz, Single-Supply R/R Op Amp	SOT-23-6	228.69/250	—	—	
OPA364AID	296-13884-5-ND	7MHz, Single-Supply R/R Op Amp	8-SOIC	1.09	.88	.66	
OPA364AIDBVT	296-13885-1-ND	7MHz, Single-Supply R/R Op Amp	SOT-23-5	1.18	.95	.71	
OPA364AIDBVT	296-13885-2-ND	7MHz, Single-Supply R/R Op Amp	SOT-23-5	165.17/250	—	—	
OPA364ID	296-13886-5-ND	7MHz, Single-Supply R/R Op Amp	8-SOIC	1.55	1.24	.93	
OPA364IDBVT	296-13887-1-ND	7MHz, Single-Supply R/R Op Amp	SOT-23-5	1.63	1.31	.99	
OPA364IDBVT	296-13887-2-ND	7MHz, Single-Supply R/R Op Amp	SOT-23-5	228.69/250	—	—	
OPA365AID	296-21235-5-ND	2.2V, 50MHz, Low Noise R/R Op Amp	8-SOIC	1.73	1.38	1.04	
OPA365AIDBVR	296-20645-1-ND	2.2V, 50MHz, Low Noise R/R Op Amp	SOT-23-5	1.73	1.38	1.04	
OPA365AIDBVR	296-20645-2-ND	2.2V, 50MHz, Low Noise R/R Op Amp	SOT-23-5	2648.45/3,000	—	—	
OPA373AID	296-15762-5-ND	6.5MHz, R/R, In/Out, CMOS Op Amp	8-SOIC	.78	.66	.53	
OPA373AIDBVT	296-15763-1-ND	6.5MHz, R/R, In/Out, CMOS Op Amp	SOT-23-6	.87	.73	.59	
OPA373AIDBVT	296-15763-2-ND	6.5MHz, R/R, In/Out, CMOS Op Amp	SOT-23-6	108.90/250	—	—	
OPA374AID	296-15764-5-ND	6.5MHz, R/R, In/Out, CMOS Op Amp	8-SOIC	.78	.66	.53	
OPA374AIDBVT	296-15765-1-ND	6.5MHz, R/R, In/Out, CMOS Op Amp	SOT-23-5	.87	.73	.59	
OPA374AIDBVT	296-15765-2-ND	6.5MHz, R/R, In/Out, CMOS Op Amp	SOT-23-5	108.90/250	—	—	
OPA376AID	296-21910-5-ND	Precision, Low Noise, Low Quiescent Current, Op Amp	8-SOIC	1.18	.95	.71	
OPA376AIDBVT	296-21982-1-ND	Precision, Low Noise, Low Quiescent Current, Op Amp	SOT-23-5	1.36	1.09	.82	
OPA376AIDBVT	296-21982-2-ND	Precision, Low Noise, Low Quiescent Current, Op Amp	SOT-23-5	190.58/250	—	—	
OPA376AIDCKT	296-22191-1-ND	Precision, Low Noise, Low Quiescent Current, Op Amp	SC70-5	1.36	1.09	.82	
OPA376AIDCKT	296-22191-2-ND	Precision, Low Noise, Low Quiescent Current, Op Amp	SC70-5	190.58/250	—	—	
OPA379AID	296-19414-5-ND	1.8V, 90kHz, R/R, In/Out, Op Amp	8-SOIC	1.36	1.09	.82	
OPA379AIDBVT	296-19874-1-ND	1.8V, 90kHz, R/R, In/Out, Op Amp	SOT-23-5	1.55	1.24	.93	
OPA379AIDBVT	296-19874-2-ND	1.8V, 90kHz, R/R, In/Out, Op Amp	SOT-23-5	215.99/250	—	—	
OPA379AIDCKT	296-19875-1-ND	1.8V, 90kHz, R/R, In/Out, Op Amp	SC70-5	1.55	1.24	.93	
OPA379AIDCKT	296-19875-2-ND	1.8V, 90kHz, R/R, In/Out, Op Amp	SC70-5	215.99/250	—	—	
OPA380AID	296-16859-5-ND	Precision, HS, Transimpedance Amp	8-SOIC	3.19	2.55	1.99	
OPA380AIDGKT	296-16860-1-ND	Precision, HS, Transimpedance Amp	8-MSOP	3.51	2.81	2.19	
OPA380AIDGKT	296-16860-2-ND	Precision, HS, Transimpedance Amp	8-MSOP	519.09/250	—	—	
OPA381AIDGKT	296-17362-1-ND	Precision, Low Power, 18MHz, Transimpedance Amp	8-MSOP	2.61	2.10	1.63	
OPA381AIDGKT	296-17362-2-ND	Precision, Low Power, 18MHz, Transimpedance Amp	8-MSOP	386.23/250	—	—	
OPA381AIDRBT	296-17363-1-ND	Precision, Low Power, 18MHz, Transimpedance Amp	8-SON	2.61	2.10	1.63	
OPA381AIDRBT	296-17363-2-ND	Precision, Low Power, 18MHz, Transimpedance Amp	8-SON	386.23/250	—	—	
OPA404KP	OPA404KP-ND	Quad High Spd., Prec. DIFET Op Amp	14-Dip	9.13	—	—	
OPA404KU	OPA404KU-ND	Quad High Spd., Prec. DIFET Op Amp	16-SOIC	8.65	—	—	
OPA445ADD	296-20722-5-ND	High Voltage FET-Input Op Amp	8-SOIC	6.90	—	—	
OPA445AP	OPA445AP-ND	High Voltage FET-Input Op Amp	8-Dip	6.90	—	—	
OPA445AU	OPA445AU-ND	High Voltage FET-Input Op Amp	8-SOIC	6.90	—	—	
OPA452FAKTWT	296-15965-1-ND	80V, 50mA Op Amp	7-DDPAK	3.70	—	—	
OPA452FAKTWT	296-15965-2-ND	80V, 50mA Op Amp	7-DDPAK	124.97/50	—	—	
OPA452TA-1	OPA452TA-1-ND	80V, 50mA Op Amp	TO-220-7	3.70	—	—	
OPA452TA	OPA452TA-ND	80V, 50mA Op Amp	TO-220-7	3.70	—	—	
OPA453FAKTWT	296-15966-1-ND	80V, 50mA Op Amp	7-DDPAK	3.70	—	—	
OPA453FAKTWT	296-15966-2-ND	80V, 50mA Op Amp	7-DDPAK	124.98/50	—	—	
OPA453TA-1	OPA453TA-1-ND	80V, 50mA Op Amp	TO-220-7	3.70	—	—	
OPA453TA	OPA453TA-ND	80V, 50mA Op Amp	TO-220-7	3.70	—	—	

T. I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each*	1	25	100
OPA541AIDDA	296-22997-5-ND	High Voltage 100V, High Current 50mA, Op Amp	8-SOIC	3.99	3.20	2.70	
OPA501AM	OPA501AM-ND	High Voltage, High Current Op Amp	TO-3-8	125.01	116.68	108.34	
OPA512BM	OPA512BM-ND	Very-High Current, High Power Op Amp	TO-3-8	111.86	104.41	96.95	
OPA541AM	OPA541AM-ND	High Power Monolithic Op Amp	TO-3-8	89.05	83.12	77.18	
OPA541AP	OPA541AP-ND	High Power Monolithic Op Amp	TO-220-11	12.09	—	—	
OPA544FKTTT	296-15905-1-ND	High Voltage, High Current Op Amp	5-DDPAK	8.31	—	—	
OPA544FKTTT	296-15905-2-ND	High Voltage, High Current Op Amp	5-DDPAK	331.67/50	—	—	
OPA544T	OPA544T-ND	High Voltage, High Current Op Amp	TO-220-5	8.31	—	—	
OPA547FKTWT	296-15967-1-ND	High Voltage, 60V, High Current (.5A) Op Amp	7-DDPAK	6.32	—	—	
OPA547FKTWT	296-15967-2-ND	High Voltage, 60V, High Current (.5A) Op Amp	7-DDPAK	213.19/50	—	—	
OPA547T	OPA547T-ND	High Voltage, 60V, High Current (.5A) Op Amp	TO-220-7	6.32	—	—	
OPA548FKTWT	296-15968-1-ND	High Voltage, 60V, High Current (3A) Op Amp	7-DDPAK	7.26	—	—	
OPA548FKTWT	296-15968-2-ND	High Voltage, 60V, High Current (3A) Op Amp	7-DDPAK	289.67/50	—	—	
OPA548T	296-23089-5-ND	High Voltage, 60V, High Current (3A) Op Amp	TO-220-7	7.26	—	—	
OPA549S	OPA549S-ND	High Volt., High Current Op Amp	11-PMF	13.07	—	—	
OPA549T	OPA549T-ND	High Volt., High Current Op Amp	TO-220-11	13.07	—	—	
OPA551FAKTWT	296-15969-1-ND	High Current/Power 60V, 200mA Op Amp	7-DDPAK	3.92	—	—	
OPA551FAKTWT	296-15969-2-ND	High Current/Power 60V, 200mA Op Amp	7-DDPAK	121.97/50	—	—	
OPA551PA	OPA551PA-ND	High Current/Power 60V, 200mA Op Amp	8-Dip	2.86	—	—	
OPA551UA	OPA551UA-ND	High Current/Power 60V, 200mA Op Amp	8-SOIC	2.86	—	—	
OPA552FAKTWT	296-15970-1-ND	High Current/Power 60V, 200mA Op Amp	7-DDPAK	3.92	—	—	
OPA552FAKTWT	296-15970-2-ND	High Current/Power 60V, 200mA Op Amp	7-DDPAK	121.97/50	—	—	
OPA552PA	OPA552PA-ND	High Current/Power 60V, 200mA Op Amp	8-Dip	2.86	—	—	
OPA552UA	OPA552UA-ND	High Current/Power 60V, 200mA Op Amp	8-SOIC	2.86	—	—	
OPA561PWP	OPA561PWP-ND	High Current, HS, Op Amp	20-HTSSOP	3.85	—	—	
OPA567AIRHGT	296-18697-1-ND	R/R In/Out 2A Power Amp	12-QFN	3.35	2.68	2.09	
OPA567AIRHGT	296-18697-2-ND	R/R In/Out 2A Power Amp	12-QFN	494.95/250	—	—	
OPA569AIDWP	296-14174-5-ND	Rail-to-Rail, 2A Power Amp	20-HSOP	4.50	3.61	3.04	
OPA602AP	OPA602AP-ND	High-Speed, Precision DIFET Op Amp	8-Dip	5.52	—	—	
OPA602AU-ND	OPA602AU-ND	High-Speed, Precision DIFET Op Amp	8-SOIC	6.03	—	—	
OPA602BP-ND	OPA602BP-ND	High-Speed, Precision DIFET Op Amp	8-Dip	7.38	—	—	
OPA604AP	OPA604AP-ND	FET-Input, Low Distortion Op Amp	8-Dip	1.71	—	—	
OPA604AU-ND	OPA604AU-ND	FET-Input, Low Distortion Op Amp	8-SOIC	1.71	—	—	
OPA606KP	OPA606KP-ND	Wide Bandwidth DIFET Op Amp	8-Dip	4.86	—	—	
OPA615ID	296-18291-5-ND	Wide Bandwidth, DC Restoration Circuit	14-SOIC	6.17	4.94	4.17	
OPA615IDGST	296-21396-1-ND	Wide Bandwidth, DC Restoration Circuit	10-MSOP	5.45	4.36	3.68	
OPA615IDGST	296-21396-2-ND	Wide Bandwidth, DC Restoration Circuit	10-MSOP	884.81/250	—	—	
OPA627AP	OPA627AP-ND	Precision High-Speed DIFET Op Amp	8-Dip	13.34	—	—	
OPA627AU-ND	OPA627AU-ND	Precision High-Speed DIFET Op Amp	8-SOIC	13.34	—	—	
OPA627BM	296-22025-5-ND	Precision High-Speed DIFET Op Amp	TO-99-8	26.70	24.93	23.15	
OPA627BP	OPA627BP-ND	Precision High-Speed DIFET Op Amp	8-Dip	19.33	—	—	
OPA627AM-ND	OPA627AM-ND	Precision High-Speed DIFET Op Amp	TO-99-8	25.32	—	—	
OPA633KP	OPA633KP-ND	High-Speed Buffer Amp	8-Dip	6.59	—	—	
OPA635NCT-ND	OPA635NCT-ND	Wideband, R/R Op Amp w/Disable	SOT-23-6	2.26	1.81	1.41	
OPA637AP	OPA637AP-ND	Precision High-Speed DIFET Op Amp	8-Dip	13.34	—	—	
OPA637AU	OPA637AU-ND	Precision High-Speed DIFET Op Amp	8-SOIC	13.34	—	—	
OPA637BP	OPA637BP-ND	Precision High-Speed DIFET Op Amp	8-Dip	19.33	—	—	
OPA643NCT/250	OPA643NCT-ND	Wideband, Low Distortion, High Gain Op Amp	SOT-23-5	6.58	5.93	5.26	
OPA656MDREP	296-22193-1-ND	Wideband, Voltage-Feedback, FET-Input, Op Amp	8-SOIC	1.63	1.31	1.02	
OPA656MDREP							

T. I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each*		
				1	25	100
OPA684ID	OPA684ID-ND	Low Power, Current-Feedback Op Amp	8-SOIC	2.09	1.68	1.31
OPA684IDBVT	OPA684IDBVTCT-ND	Low Power, Current-Feedback Op Amp with Disable	SOT-23-6	2.34	1.87	1.46
OPA684IDBVT	OPA684IDBVTTR-ND	Low Power, Current-Feedback Op Amp with Disable	SOT-23-6	345.21/250		
OPA690ID	OPA690ID-ND	Wideband Voltage-Feedback Op Amp with Disable	8-SOIC	2.09	1.68	1.31
OPA690IDBVT	OPA690IDBVTCT-ND	Wideband Voltage-Feedback Op Amp with Disable	SOT-23-6	2.34	1.87	1.46
OPA690IDBVT	OPA690IDBVTTR-ND	Wideband Voltage-Feedback Op Amp with Disable	SOT-23-6	345.21/250		
OPA691ID	OPA691ID-ND	Wideband Current-Feedback Op Amp with Disable	8-SOIC	2.26	1.81	1.41
OPA691IDBVT	OPA691IDBVTCT-ND	Wideband Current-Feedback Op Amp with Disable	SOT-23-6	2.48	1.99	1.55
OPA691IDBVT	OPA691IDBVTTR-ND	Wideband Current-Feedback Op Amp with Disable	SOT-23-6	366.99/250		
OPA692ID	OPA692ID-ND	Wideband Video Buffer Amp with Disable	8-SOIC	1.78	1.43	1.11
OPA692IDBVT	296-15364-1-ND	Wideband Video Buffer Amp with Disable	SOT-23-6	2.03	1.63	1.27
OPA692IDBVT	296-15364-2-ND	Wideband Video Buffer Amp with Disable	SOT-23-6	299.29/250		
OPA693ID	296-16638-5-ND	Ultra-Wideband, Fixed Gain Video Buffer Amp	8-SOIC	2.03	1.63	1.27
OPA693IDBVT	296-16639-1-ND	Ultra-Wideband, Fixed Gain Video Buffer Amp	SOT-23-6	2.26	1.81	1.41
OPA693IDBVT	296-16639-2-ND	Ultra-Wideband, Fixed Gain Video Buffer Amp	SOT-23-6	333.05/250		
OPA694ID	296-17507-5-ND	Wideband, Low Power, Current Feedback Op Amp	8-SOIC	1.95	1.56	1.21
OPA694IDBVT	296-17503-1-ND	Wideband, Low Power, Current Feedback Op Amp	SOT-23-5	2.17	1.74	1.36
OPA694IDBVT	296-17503-2-ND	Wideband, Low Power, Current Feedback Op Amp	SOT-23-5	321.07/250		
OPA695ID	296-16756-5-ND	Ultra-Wideband, Current-Feedback Op Amp	8-SOIC	2.09	1.68	1.31
OPA695IDBVT	296-16854-1-ND	Ultra-Wideband, Current-Feedback Op Amp	SOT-23-6	2.34	1.87	1.46
OPA695IDBVT	296-16854-2-ND	Ultra-Wideband, Current-Feedback Op Amp	SOT-23-6	345.21/250		
OPA698ID	296-15860-5-ND	Wideband, Unity-Gain Stable Voltage Limiting Amp	8-SOIC	3.11	2.49	1.94
OPA699ID	296-15876-5-ND	Wideband, High-Gain Voltage Limiting Amp	8-SOIC	3.19	2.55	1.99
OPA703NA/250	296-9624-2-ND	CMOS R/R I/O Op Amp	SOT-23-5	2.29	—	—
OPA703PA	OPA703PA-ND	CMOS R/R I/O Op Amp	SOT-23-5	337.95/250	—	—
OPA703UA	OPA703UA-ND	1MHz, CMOS R/R I/O Op Amp	8-Dip	2.13	—	—
OPA704NA/3K	OPA704NA/3KCT-ND	1MHz, CMOS R/R I/O Op Amp	8-SOIC	2.13	—	—
OPA704NA/3K	OPA704NA/3KTR-ND	3MHz, CMOS R/R I/O Op Amp	5-SOP	2.13	—	—
OPA704PA	OPA704PA-ND	3MHz, CMOS R/R I/O Op Amp	5-SOP	3567.56/3,000	—	—
OPA704UA	OPA704UA-ND	3MHz, CMOS R/R I/O Op Amp	8-Dip	2.13	—	—
OPA705NA/3K	OPA705NA/3KCT-ND	1MHz, CMOS R/R In/Out Op Amp	8-SOIC	2.13	—	—
OPA705NA/3K	OPA705NA/3KTR-ND	1MHz, CMOS R/R In/Out Op Amp	SOT-23-5	1672.70/3,000	—	—
OPA705PA	OPA705PA-ND	1MHz, CMOS R/R In/Out Op Amp	8-Dip	2.13	—	—
OPA705UA	OPA705UA-ND	1MHz, CMOS R/R In/Out Op Amp	8-SOIC	1.09	—	—
OPA725AID	296-15766-5-ND	20MHz, 12V, Low-Noise, High Speed, CMOS Op Amp	8-SOIC	1.63	1.31	.99
OPA725AIDBVT	296-15767-1-ND	20MHz, 12V, Low-Noise, High Speed, CMOS Op Amp	SOT-23-5	1.63	1.31	1.02
OPA725AIDBVT	296-15767-2-ND	20MHz, 12V, Low-Noise, High Speed, CMOS Op Amp	SOT-23-5	241.40/250	—	—
OPA726AIDGKT	296-15861-1-ND	12V, CMOS Op Amp	8-MSOP	1.63	1.31	1.02
OPA726AIDGKT	296-15861-2-ND	12V, CMOS Op Amp	8-MSOP	241.40/250	—	—
OPA727AIDGKT	296-17415-1-ND	e-trim™ 20MHz, High Precision CMOS Op Amp	8-MSOP	1.71	1.38	1.07
OPA727AIDGKT	296-17415-2-ND	e-trim™ 20MHz, High Precision CMOS Op Amp	8-MSOP	253.56/250	—	—
OPA727AIDRBT	296-17416-1-ND	e-trim™ 20MHz, High Precision CMOS Op Amp	8-MSOP	1.71	1.38	1.07
OPA727AIDRBT	296-17416-2-ND	e-trim™ 20MHz, High Precision CMOS Op Amp	8-SON	253.56/250	—	—
OPA728AIDGKT	296-17657-1-ND	e-trim™ 20MHz, High Precision CMOS Op Amp	8-MSOP	1.71	1.38	1.07
OPA728AIDGKT	296-17657-2-ND	e-trim™ 20MHz, High Precision CMOS Op Amp	8-MSOP	253.56/250	—	—
OPA728AIDRBT	296-17417-1-ND	e-trim™ 20MHz, High Precision CMOS Op Amp	8-SON	1.71	1.38	1.07
OPA728AIDRBT	296-17417-2-ND	e-trim™ 20MHz, High Precision CMOS Op Amp	8-SON	253.56/250	—	—
OPA734AID	296-18507-5-ND	Single Supply, Zero-Drift, CMOS Op Amp	8-SOIC	2.04	1.64	1.28
OPA734AIDBVT	296-18508-1-ND	Single Supply, Zero-Drift, CMOS Op Amp	SOT-23-6	2.29	1.83	1.43
OPA734AIDBVT	296-18508-2-ND	Single Supply, Zero-Drift, CMOS Op Amp	SOT-23-6	337.95/250	—	—
OPA735AID	296-17995-ND	Single-Supply, Zero-Drift, CMOS Op Amp	8-SOIC	2.04	1.64	1.28
OPA735AIDBVT	296-17229-1-ND	Single-Supply, Zero-Drift, CMOS Op Amp	SOT-23-5	2.29	1.83	1.43
OPA735AIDBVT	296-17229-2-ND	Single-Supply, Zero-Drift, CMOS Op Amp	SOT-23-5	337.95/250	—	—
OPA743NA/3K	OPA743NA/3KCT-ND	7MHz, CMOS R/R I/O Op Amp	5-SOP	1.73	1.38	1.04
OPA743NA/3K	OPA743NA/3KTR-ND	7MHz, CMOS R/R I/O Op Amp	5-SOP	2648.45/3,000	—	—
OPA743PA	OPA743PA-ND	7MHz, CMOS R/R I/O Op Amp	8-Dip	1.73	1.38	1.04
OPA743UA	OPA743UA-ND	7MHz, CMOS R/R I/O Op Amp	8-SOIC	1.73	1.38	1.04
OPA820ID	296-17130-5-ND	Unity-Gain, Low-Noise, Volt.-Feedback Op Amp	8-SOIC	1.63	1.31	.99
OPA820IDBVT	296-17131-1-ND	Unity-Gain, Low-Noise, Volt.-Feedback Op Amp	SOT-23-5	1.63	1.31	1.02

T. I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each*		
				1	25	100
OPA820IDBVT	296-17131-2-ND	Unity-Gain, Low-Noise, Volt.-Feedback Op Amp	SOT-23-5	241.40/250		
OPA830ID	296-17400-5-ND	Low Power, Single-Supply, Wideband Voltage-Feedback Amp	8-SOIC	1.05	.88	.70
OPA830IDBVT	296-17401-1-ND	Low Power, Single-Supply, Wideband Voltage-Feedback Amp	SOT-23-5	.94	.76	.57
OPA830IDBVT	296-17401-2-ND	Low Power, Single-Supply, Wideband Voltage-Feedback Amp	SOT-23-5	132.13/250		
OPA832ID	296-17325-5-ND	Fixed-Gain Video Buffer Amp	8-SOIC	.78	.63	.47
OPA832IDBVT	296-17326-1-ND	Fixed-Gain Video Buffer Amp	SOT-23-5	1.02	.86	.69
OPA832IDBVT	296-17326-2-ND	Fixed-Gain Video Buffer Amp	SOT-23-5	127.96/250		
OPA842ID	296-14175-5-ND	Wideband, Low Distribution Voltage Feedback Op Amp	8-SOIC	2.53	2.03	1.58
OPA842IDBVT	296-14176-1-ND	Wideband, Low Distribution Voltage Feedback Op Amp	SOT-23-5	2.78	2.23	1.73
OPA842IDBVT	296-14176-2-ND	Wideband, Low Distribution Voltage Feedback Op Amp	SOT-23-5	410.37/250		
OPA843ID	296-14177-5-ND	Wideband, Low Distribution Voltage Feedback Op Amp	8-SOIC	2.61	2.10	1.63
OPA843IDBVT	296-14178-1-ND	Wideband, Low Distribution Voltage Feedback Op Amp	SOT-23-5	2.86	2.29	1.78
OPA843IDBVT	296-14178-2-ND	Wideband, Low Distribution Voltage Feedback Op Amp	SOT-23-5	422.53/250		
OPA846ID	296-14775-5-ND	Wideband, Low-Noise, Volt.-Feedback Op Amp	8-SOIC	2.78	2.23	1.73
OPA846IDBVT	296-14776-1-ND	Wideband, Low-Noise, Volt.-Feedback Op Amp	SOT-23-5	3.02	2.42	1.89
OPA846IDBVT	296-14776-2-ND	Wideband, Low-Noise, Volt.-Feedback Op Amp	SOT-23-5	446.67/250		
OPA847ID	296-15171-5-ND	Wideband, Ultra-Low Noise, Volt.-Feedback Op Amp	8-SOIC	3.27	2.62	2.04
OPA847IDBVT	296-15172-1-ND	Wideband, Ultra-Low Noise, Volt.-Feedback Op Amp	SOT-23-6	3.59	2.88	2.24
OPA847IDBVT	296-15172-2-ND	Wideband, Ultra-Low Noise, Volt.-Feedback Op Amp	SOT-23-6	531.07/250		
OPA860ID	296-18202-ND	Wide Bandwidth Op Transconductance Amp/Buffer	8-SOIC	3.67	2.95	2.29
OPA861ID	296-18699-5-ND	Op Transconductance Amp	8-SOIC	1.73	1.38	1.04
OPA861IDBVT	296-18700-1-ND	Op Transconductance Amp	SOT-23-6	1.71	1.38	1.07
OPA861IDBVT	296-18700-2-ND	Op Transconductance Amp	SOT-23-6	253.56/250		
OPA875ID	296-21397-5-ND	2:1 High Speed Video Mux	8-SOIC	2.37	1.90	1.48
OPA875IDGKT	296-21398-1-ND	2:1 High Speed Video Mux	8-MSOP	2.61	2.10	1.63
OPA875IDGKT	296-21398-2-ND	2:1 High Speed Video Mux	8-MSOP	386.23/250		
OPA890ID	296-21959-5-ND	Low Power, Wideband, Voltage-Feedback Op Amp	8-SOIC	1.29	1.04	.78
OPA890IDBVT	296-21960-1-ND	Low Power, Wideband, Voltage-Feedback Op Amp	SOT-23-6	1.47	1.18	.89
OPA890IDBVT	296-21960-2-ND	Low Power, Wideband, Voltage-Feedback Op Amp	SOT-23-6	205.82/250		
OPA1013CN8	OPA1013CN8-ND	Precision Single-Supply, Dual Op Amp	8-Dip	4.00	—	—
OPA1013DN8	OPA1013DN8-ND	Precision Single-Supply, Dual Op Amp	8-Dip	3.27	—	—
OPA1632D	296-16679-5-ND	High-Perf., Fully-Diff. Audio Op Amp	8-SOIC	2.86	2.29	1.78
OPA1632DGN	296-17008-ND	High-Perf., Fully-Diff. Audio Op Amp	8-MSOP	2.86	2.29	1.78
OPA2107AP	296-19953-5-ND	Dual, Difer® Op Amp	8-Dip	8.89	—	—
OPA2107AU	OPA2107AU-ND	Dual, Difer® Op Amp	8-SOIC	8.89	—	—
OPA2111KP	296-12983-5-ND	Dual, LN Precision Difer® Op Amp	8-Dip	9.31	—	—
OPA2130UA	OPA2130UA-ND	Dual, LP, Precision, FET-Input Op Amp	8-SOIC	3.67	—	—
OPA2131UA	OPA2131UA-ND	Dual, GP, FET-Input Op Amp	8-SOIC	2.94	2.36	1.83
OPA2131UJ	OPA2131UJ-ND	Dual, GP, FET-Input Op Amp	8-SOIC	2.21	1.77	1.38
OPA2132P	OPA2132P-ND	High Speed, FET Input Op Amp	8-Dip	6.11	5.50	4.88
OPA2132PA	OPA2132PA-ND	High Speed, FET Input Op Amp	8-Dip	3.92	3.14	2.44
OPA2132U	OPA2132U-ND	High Speed, FET Input Op Amp	8-SOIC	6.11	5.50	4.88
OPA2132UA	OPA2132UA-ND	High Speed, FET Input Op Amp	8-SOIC	3.92	3.14	2.44
OPA2134PA	OPA2134PA-ND	Dual, High Performance Audio Op Amp	8-Dip	1.76	1.41	1.06
OPA2134UA	OPA2134UA-ND	Dual, High Performance Audio Op Amp	8-SOIC	1.76	1.41	1.06
OPA2134UA/2K5	296-22024-1-ND	Dual, High Perf. Audio Op Amp	8-SOIC	1.76	1.41	1.06
OPA2134UA/2K5	296-22024-2-ND	Dual, High Perf. Audio Op Amp	8-SOIC	2254.23/2,500		
OPA2137E/250	OPA2137E-ND	Dual, Low Cost FET-Input Op Amp	8-MSOP	1.88	—	—
OPA2137E/250	OPA2137E-ND	Dual, Low Cost FET-Input Op Amp	8-MSOP	277.70/250		
OPA2137EA/250	OPA2137EA-ND	Dual, Low Cost FET-Input Op Amp	8-MSOP	1.36	—	—
OPA2137EA/250	OPA2137EA-ND	Dual, Low Cost FET-Input Op Amp	8-MSOP	190.58/250		
OPA2137P	OPA2137P-ND	Dual, Low Cost FET-Input Op Amp	8-Dip	1.71	—	—
OPA2137PA	OPA2137PA-ND	Dual, Low Cost FET-Input Op Amp	8-Dip	1.27	—	—
OPA2137U	OPA2137U-ND	Dual, Low Cost FET-Input Op Amp	8-SOIC	1.71	—	—
OPA2137UA	OPA2137UA-ND	Dual, Low Cost FET-Input Op Amp	8-SOIC	1.27	—	—
OPA2227P	OPA2227P-ND	Dual, High Precision Op Amp	8-Dip	5.52	—	—
OPA2227PA	OPA2227PA-ND	Dual, High Precision Op Amp	8-Dip	2.87	—	—
OPA2227U	OPA2227U-ND	Dual, High Precision Op Amp	8-SOIC	5.52	—	—
OPA2227UA	OPA2227UA-ND	Dual, High Precision Op Amp	8-SOIC	2.87	—	—
OPA2228P	OPA2228P-ND	Dual, High Precision Op Amp	8-Dip	5.52	—	—
OPA2228PA	OPA2228PA-ND	Dual, High Precision Op Amp	8-Dip	2.87	—	—
OPA2228U	OPA2228U-ND	Dual, High Precision Op Amp	8-SOIC	5.52	—	—
OPA2228UA	OPA2228UA-ND	Dual, High Precision Op Amp	8-SOIC	2.87	—	—
OPA2234U	OPA2234U-ND	Dual, Low Power, Precision, Single-Supply Op Amp	8-SOIC	3.58	—	—
OPA2234UA	OPA2234UA-ND	Dual, Low Power, Precision, Single-Supply Op Amp	8-SOIC	2.95	—	—
OPA2237EA/250	OPA2237EA-ND	Dual, Single-Supply Op Amp	8-MSOP	1.80	1.44	1.08
OPA2237EA/250	OPA2237EA-ND	Dual, Single-Supply Op Amp	8-MSOP	251.56/250		
OPA2237UA	OPA2237UA-ND	Dual, Single-Supply Op Amp	8-SOIC	1.63	1.31	.99
OPA2241PA	OPA2241PA-ND	Dual Single-Supply Micropower Op Amp	8-Dip	3.11	—	—
OPA2241UA	OPA2241UA-ND	Dual Single-Supply Micropower Op Amp	8-SOIC	3.11	—	—
OPA2244EA/250	OPA2244EA-ND	Single-Supply Op Amp	8-MSOP	1.63	—	—
OPA2244EA/250	OPA2244EA-ND	Single-Supply Op Amp	8-MSOP	228.69/250		
OPA2244PA	OPA2244PA-ND	Single-Supply Op Amp	8-Dip	1.56	—	—
OPA2244UA	OPA2244UA-ND	Single-Supply Op Amp	8-SOIC	1.56	—	—
OPA2251PA	OPA2251PA-ND	Dual Single-Supply Micropower Op Amp	8-Dip	3.19	—	—
OPA2251UA	OPA2251UA-ND	Dual Single-Supply Micropower Op Amp				



AMPLIFIERS (Continued)

Table with columns: T. I. Part No., Digi-Key Part No., Description, Pkg., Price Each (1, 25, 100). Rows include various op-amp models like OPA2277UA/2K5, OPA2300AIDGST, OPA2301AIDGKT, etc.

Table with columns: T. I. Part No., Digi-Key Part No., Description, Pkg., Price Each (1, 25, 100). Rows include various op-amp models like OPA2357AIDGST, OPA2363AIDGST, OPA2364AIDGKT, etc.

(Continued)

★ CALL FOR LOWER PRICING ON LARGER QUANTITIES! ★

Free shipping on orders over £50! All prices are in British pound sterling and include duties.

766 (UK091)

uk.digikey.com — FREEPHONE: 0-800-587-0991 • 0-800-904-7786 — FREEFAX: 0-800-587-0992 • 0-800-904-7783

T. I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each ★		
				1	25	100
OPA2703EA/250	OPA2703EA/250TR-ND	1MHz, Dual CMOS R/R I/O Op Amp.....	8-MSOP	567.37/250	—	—
OPA2703PA	OPA2703PA-ND	1MHz, Dual CMOS R/R I/O Op Amp.....	8-Dip	3.51	—	—
OPA2703UA	OPA2703UA-ND	1MHz, Dual CMOS R/R I/O Op Amp.....	8-SOIC	3.51	—	—
OPA2704EA/250	OPA2704EA/250CT-ND	3MHz, Dual CMOS R/R I/O Op Amp.....	8-VSSOP	3.84	—	—
OPA2704EA/250	OPA2704EA/250TR-ND	3MHz, Dual CMOS R/R I/O Op Amp.....	8-VSSOP	567.37/250	—	—
OPA2704PA	OPA2704PA-ND	3MHz, Dual CMOS R/R I/O Op Amp.....	8-Dip	3.51	—	—
OPA2704UA	OPA2704UA-ND	3MHz, Dual CMOS R/R I/O Op Amp.....	8-SOIC	3.51	—	—
OPA2705EA/250	OPA2705EA/250CT-ND	1MHz, Dual CMOS R/R I/O Op Amp.....	8-VSSOP	1.73	1.38	1.04
OPA2705EA/250	OPA2705EA/250TR-ND	1MHz, Dual CMOS R/R I/O Op Amp.....	8-VSSOP	241.40/250	—	—
OPA2705PA	OPA2705PA-ND	1MHz, Dual CMOS R/R I/O Op Amp.....	8-Dip	1.73	1.38	1.04
OPA2705UA	OPA2705UA-ND	1MHz, Dual CMOS R/R I/O Op Amp.....	8-SOIC	1.73	1.38	1.04
OPA2725AIDGKT	OPA2725AIDGKT	12V, High Speed CMOS Op Amp.....	8-MSOP	2.45	1.97	1.53
OPA2725AIDGKT	OPA2725AIDGKT	12V, High Speed CMOS Op Amp.....	8-MSOP	362.09/250	—	—
OPA2726AIDGKT	OPA2726AIDGKT	12V, Low Noise High Speed, CMOS Op Amp.....	10-MSOP	2.45	1.97	1.53
OPA2726AIDGKT	OPA2726AIDGKT	12V, Low Noise High Speed, CMOS Op Amp.....	10-MSOP	362.09/250	—	—
OPA2727AIDR	OPA2727AIDR	12V, e-trim™ 20MHz High Precision CMOS Op Amp.....	8-SOIC	2.53	2.03	1.58
OPA2727AIDR	OPA2727AIDR	12V, e-trim™ 20MHz High Precision CMOS Op Amp.....	8-SOIC	3544.70/2,500	—	—
OPA2727AIDRBT	OPA2727AIDRBT	12V, e-trim™ 20MHz High Precision CMOS Op Amp.....	8-SON	2.86	2.29	1.78
OPA2727AIDRBT	OPA2727AIDRBT	12V, e-trim™ 20MHz High Precision CMOS Op Amp.....	8-SON	422.53/250	—	—
OPA2734AIDGKT	OPA2734AIDGKT	Zero-Drift, Single-Supply, CMOS Op Amp.....	10-MSOP	3.59	2.88	2.24
OPA2734AIDGKT	OPA2734AIDGKT	Zero-Drift, Single-Supply, CMOS Op Amp.....	10-MSOP	531.07/250	—	—
OPA2735AID	OPA2735AID	Zero-Drift, Single-Supply, CMOS Op Amp.....	8-SOIC	3.27	2.62	2.04
OPA2735AIDGKT	OPA2735AIDGKT	Zero-Drift, Single-Supply, CMOS Op Amp.....	8-MSOP	3.59	2.88	2.24
OPA2735AIDGKT	OPA2735AIDGKT	Zero-Drift, Single-Supply, CMOS Op Amp.....	8-MSOP	531.07/250	—	—
OPA2743EA/2K5	OPA2743EA/2K5CT-ND	7MHz, Dual CMOS R/R I/O Op Amp.....	8-VSSOP	2.53	2.03	1.58
OPA2743EA/2K5	OPA2743EA/2K5TR-ND	7MHz, Dual CMOS R/R I/O Op Amp.....	8-VSSOP	3544.70/2,500	—	—
OPA2743EA/250	OPA2743EA/250	7MHz, Dual CMOS R/R I/O Op Amp.....	8-MSOP	2.78	2.23	1.73
OPA2743EA/250	OPA2743EA/250	7MHz, Dual CMOS R/R I/O Op Amp.....	8-MSOP	410.37/250	—	—
OPA2743PA	OPA2743PA	7MHz, Dual CMOS R/R I/O Op Amp.....	8-Dip	2.53	2.03	1.58
OPA2743UA	OPA2743UA	7MHz, Dual CMOS R/R I/O Op Amp.....	8-SOIC	2.53	2.03	1.58
OPA2822E/250	OPA2822E/250	Dual, Wideband, Low Noise Op Amp.....	8-MSOP	2.34	1.87	1.46
OPA2822E/250	OPA2822E/250	Dual, Wideband, Low Noise Op Amp.....	8-MSOP	345.21/250	—	—
OPA2822U	OPA2822U	Dual, Wideband, Low Noise Op Amp.....	8-SOIC	2.09	1.68	1.31
OPA2830ID	OPA2830ID	Dual, Low Power, Single Supply, Wideband Op Amp.....	8-SOIC	1.38	1.11	.83
OPA2830IDGKT	OPA2830IDGKT	Dual, Low Power, Single Supply, Wideband Op Amp.....	8-MSOP	1.56	1.25	.94
OPA2830IDGKT	OPA2830IDGKT	Dual, Low Power, Single Supply, Wideband Op Amp.....	8-MSOP	218.53/250	—	—
OPA2832ID	OPA2832ID	Dual, Low Power, High Speed, Fixed Gain Op Amp.....	8-SOIC	1.29	1.04	.78
OPA2832IDGKT	OPA2832IDGKT	Dual, Low Power, High Speed, Fixed Gain Op Amp.....	8-MSOP	1.47	1.18	.89
OPA2832IDGKT	OPA2832IDGKT	Dual, Low Power, High Speed, Fixed Gain Op Amp.....	8-MSOP	205.82/250	—	—
OPA2846ID	OPA2846ID	Dual, Wideband, Low-Noise, Voltage-Feedback Op Amp.....	8-SOIC	3.70	2.97	2.50
OPA2889ID	OPA2889ID	Dual, Low Power, Wideband, Voltage-Feedback Op Amp.....	8-SOIC	1.87	1.49	1.16
OPA2889IDGSR	OPA2889IDGSR	Dual, Low Power, Wideband, Voltage-Feedback Op Amp.....	10-MSOP	1.87	1.49	1.16
OPA2889IDGSR	OPA2889IDGSR	Dual, Low Power, Wideband, Voltage-Feedback Op Amp.....	10-MSOP	2606.34/2,500	—	—
OPA2890ID	OPA2890ID	Low Power, Wideband, Voltage-Feedback Op Amp.....	8-SOIC	1.87	1.49	1.16
OPA2890IDGKT	OPA2890IDGKT	Low Power, Wideband, Voltage-Feedback Op Amp.....	10-MSOP	2.03	1.63	1.27
OPA2890IDGKT	OPA2890IDGKT	Low Power, Wideband, Voltage-Feedback Op Amp.....	10-MSOP	299.29/250	—	—
OPA3355EA/250	OPA3355EA/250CT-ND	Triple, CMOS High Speed Op Amp with Shutdown.....	14-TSSOP	2.61	2.10	1.63
OPA3355EA/250	OPA3355EA/250TR-ND	Triple, CMOS High Speed Op Amp with Shutdown.....	14-TSSOP	386.23/250	—	—
OPA3355UA	OPA3355UA-ND	Triple, CMOS High Speed Op Amp with Shutdown.....	14-SOIC	2.37	1.90	1.48
OPA3355UA/2K5	OPA3355UA/2K5CT-ND	Triple, CMOS High Speed Op Amp with Shutdown.....	14-SOIC	2.37	1.90	1.48
OPA3355UA/2K5	OPA3355UA/2K5TR-ND	Triple, CMOS High Speed Op Amp with Shutdown.....	14-SOIC	3316.01/2,500	—	—
OPA3684ID	OPA3684ID	Low Power, Triple Current Feedback Op Amp with Disable.....	14-SOIC	3.99	3.20	2.70
OPA3684IDBQT	OPA3684IDBQT	Low Power, Triple Current Feedback Op Amp with Disable.....	16-QSOP	4.36	3.49	2.95
OPA3684IDBQT	OPA3684IDBQT	Low Power, Triple Current Feedback Op Amp with Disable.....	16-QSOP	707.85/250	—	—
OPA3690ID	OPA3690ID-ND	Triple, Wideband, Voltage Feedback Op Amp.....	16-SOIC	4.21	3.37	2.85
OPA3690IDBQT	OPA3690IDBQTCT-ND	Triple, Wideband, Voltage Feedback Op Amp.....	16-QSOP	4.65	3.72	3.14
OPA3690IDBQT	OPA3690IDBQTTR-ND	Triple, Wideband, Voltage Feedback Op Amp.....	16-QSOP	755.04/250	—	—
OPA3691ID	OPA3691ID-ND	Triple, Wideband, Current Feedback Op Amp.....	16-SOIC	4.50	3.61	3.04
OPA3691IDBQT	OPA3691IDBQTCT-ND	Triple, Wideband, Current Feedback Op Amp.....	16-QSOP	4.94	3.95	3.34
OPA3691IDBQT	OPA3691IDBQTTR-ND	Triple, Wideband, Current Feedback Op Amp.....	16-QSOP	802.23/250	—	—
OPA3692ID	OPA3692ID	Triple Wideband, Current Feedback Op Amp with Disable.....	16-SOIC	3.99	3.20	2.70
OPA3692IDBQT	OPA3692IDBQT	Triple Wideband, Current Feedback Op Amp with Disable.....	16-QSOP	4.43	3.55	2.99

T. I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each ★		
				1	25	100
OPA3692IDBQT	OPA3692IDBQT	Triple Wideband, Current Feedback Op Amp with Disable.....	16-QSOP	719.65/250	—	—
OPA3693IDBQT	OPA3693IDBQT	Triple Wideband, Fixed Gain, Video Buffer.....	16-QSOP	3.70	2.97	2.50
OPA3695IDBQT	OPA3695IDBQT	Triple, Ultra Wideband, Current Feedback Op Amp.....	16-QSOP	3.92	3.14	2.65
OPA3832ID	OPA3832ID	Triple Low Power, High Speed, Fixed Gain Op Amp.....	14-SOIC	1.73	1.38	1.04
OPA3832IPW	OPA3832IPW	Triple Low Power, High Speed, Fixed Gain Op Amp.....	14-TSSOP	1.73	1.38	1.04
OPA3875IDBQT	OPA3875IDBQT	Triple 2:1 High Speed Video Mux.....	16-QSOP	3.70	2.97	2.50
OPA4130UA	OPA4130UA-ND	Quad, LP, Precision, FET-In Op Amp.....	14-SOIC	5.01	4.01	3.39
OPA4131NA	OPA4131NA-ND	Quad, General Purpose FET-Input Op Amp.....	14-SOIC	5.30	4.24	3.58
OPA4131NJ	OPA4131NJ-ND	Quad, General Purpose FET-Input Op Amp.....	14-SOIC	4.43	3.55	2.99
OPA4131PA	OPA4131PA-ND	Quad, General Purpose FET-Input Op Amp.....	14-Dip	5.30	4.24	3.58
OPA4131PJ	OPA4131PJ-ND	Quad, General Purpose, FET-Input Op Amp.....	14-Dip	4.43	3.55	2.99
OPA4131UA	OPA4131UA-ND	Quad, General Purpose FET-Input Op Amp.....	16-SOIC	5.30	4.24	3.58
OPA4132UA	OPA4132UA-ND	Quad, HS, FET-Input Op Amp.....	14-SOIC	6.61	5.29	4.46
OPA4134UA	OPA4134UA-ND	Quad, High Performance Op Amp.....	14-SOIC	2.53	2.03	1.58
OPA4137P	OPA4137P-ND	Quad, FET-Input Op Amp.....	14-Dip	2.37	—	—
OPA4137PA	OPA4137PA-ND	Quad, FET-Input Op Amp.....	14-Dip	1.80	—	—
OPA4137UA	OPA4137UA-ND	Quad, FET-Input Op Amp.....	14-SOIC	2.37	—	—
OPA4137UA	OPA4137UA-ND	Quad, FET-Input Op Amp.....	14-SOIC	1.80	—	—
OPA4227PA	OPA4227PA-ND	Quad, High Precision Op Amp.....	14-Dip	5.59	—	—
OPA4227UA	OPA4227UA-ND	Quad, High Precision Op Amp.....	14-SOIC	5.59	—	—
OPA4228PA	OPA4228PA-ND	Quad, High Precision Op Amp.....	14-Dip	5.59	—	—
OPA4228UA	OPA4228UA-ND	Quad, High Precision Op Amp.....	14-SOIC	5.59	—	—
OPA4241PA	OPA4241PA-ND	Quad, Single-Supply uPower Op Amp.....	14-Dip	6.10	—	—
OPA4241UA	OPA4241UA-ND	Quad, Single-Supply uPower Op Amp.....	14-SOIC	6.10	—	—
OPA4243EA/250	OPA4243EA/250	Quad, Single-Supply Op Amp.....	14-TSSOP	2.86	—	—
OPA4243EA/250	OPA4243EA/250	Quad, Single-Supply Op Amp.....	14-TSSOP	422.53/250	—	—
OPA4244EA/250	OPA4244EA/250	Single-Supply uPower Op Amp.....	14-TSSOP	2.56	—	—
OPA4244EA/250	OPA4244EA/250	Single-Supply uPower Op Amp.....	14-TSSOP	378.97/250	—	—
OPA4251PA	OPA4251PA-ND	Quad, Single-Supply uPower Op Amp.....	14-Dip	6.10	—	—
OPA4251UA	OPA4251UA-ND	Quad, Single-Supply uPower Op Amp.....	14-SOIC	6.10	—	—
OPA4277PA	OPA4277PA-ND	Quad, High Precision Op Amp.....	14-Dip	5.31	4.26	3.59
OPA4277UA	OPA4277UA-ND	Quad, High Precision Op Amp.....	14-SOIC	5.31	4.26	3.59
OPA4234U	OPA4234U-ND	Quad, Low Power, Precision, Single-Supply Op Amp.....	14-SOIC	5.45	—	—
OPA4234UA	OPA4234UA-ND	Quad, Low Power, Precision, Single-Supply Op Amp.....	14-SOIC	4.76	—	—
OPA4336EA/250	OPA4336EA/250	Quad, Single-Supply, Micropower Op Amp.....	16-SSOP	3.11	—	—
OPA4336EA/250	OPA4336EA/250	Quad, Single-Supply, Micropower Op Amp.....	16-SSOP	458.65/250	—	—
OPA4340EA/250	OPA4340EA/250	Quad, Single-Supply, R/R Op Amp.....	16-SSOP	3.43	—	—
OPA4340EA/250	OPA4340EA/250	Quad, Single-Supply, R/R Op Amp.....	16-SSOP	506.93/250	—	—
OPA4340UA	OPA4340UA-ND	Quad, Single-Supply, R/R Op Amp.....	14-SOIC	3.15	—	—
OPA4342EA/250	OPA4342EA/250	Quad, Micropower R/R Op Amp.....	14-TSSOP	2.65	2.12	1.65
OPA4342EA/250	OPA4342EA/250	Quad, Micropower R/R Op Amp.....	14-TSSOP	391.13/250	—	—
OPA4342PA	OPA4342PA-ND	Quad, Micropower R/R Op Amp.....	14-Dip	2.65	2.12	1.65
OPA4342UA	OPA4342UA-ND	Quad, Micropower R/R Op Amp.....	14-SOIC	2.65	2.12	1.65
OPA4343EA/250	OPA4343EA/250	Quad, Single-Supply Op Amp.....	16-SSOP	2.61	2.10	1.63
OPA4343EA/250	OPA4343EA/250	Quad, Single-Supply Op Amp.....	16-SSOP	386.23/250	—	—
OPA4343NA/250	OPA4343NA/250	Quad, Single-Supply Op Amp.....	14-TSSOP	2.61	2.10	1.63
OPA4343NA/250	OPA4343NA/250	Quad, Single-Supply Op Amp.....	14-TSSOP	386.23/250	—	—
OPA4343UA	OPA4343UA-ND	Quad, Single-Supply Op Amp.....	14-SOIC	2.34	1.87	1.46
OPA4344EA/250	OPA4344EA/250	Quad, Single-Supply Op Amp.....	14-TSSOP	3.41	—	—
OPA4344EA/250	OPA4344EA/250	Quad, Single-Supply Op Amp.....	14-TSSOP	504.57/250	—	—
OPA4344PA	OPA4344PA-ND	Quad, Single-Supply Op Amp.....	14-Dip	3.11	—	—
OPA4344UA	OPA4344UA-ND	Quad, Single-Supply Op Amp.....	14-SOIC	3.11	—	—
OPA4345EA/250	OPA4345EA/250	Quad, Single-Supply Op Amp.....	14-TSSOP	3.11	—	—
OPA4345EA/250	OPA4345EA/250	Quad, Single-Supply Op Amp.....	14-TSSOP	458.65/250	—	—
OPA4345UA	OPA4345UA-ND	Quad, Single-Supply Op Amp.....	14-SOIC	3.11	—	—
OPA4347EA/250	OPA4347EA/250	Quad, Rail-to-Rail Op Amp.....	14-TSSOP	1.87	1.49	1.16
OPA4347EA/250	OPA4347EA/250	Quad, Rail-to-Rail Op Amp.....	14-TSSOP	275.15/250	—	—
OPA4347UA	OPA4347UA-ND	Quad, Rail-to-Rail Op Amp.....	14-SOIC	1.71	1.38	1.07
OPA4347UA/2K5	OPA4347UA/2K5	Quad, Rail-to-Rail Op Amp.....	14-SOIC	2401.25/2,500	—	—
OPA4348AID	OPA4348AID	1MHz, Quad, R/R, I/O Op Amp.....	14-SOIC	.85	.68	.53
OPA4348AIPWT	OPA4348AIPWT	1MHz, Quad, R/R, I/O Op Amp.....	14-TSSOP	1.02	.82	.64
OPA4348AIPWT	OPA4348AIPWT	1MHz, Quad, R/R, I/O Op Amp.....	14-TSSOP	149.74/250	—	—
OPA4350EA/250	OPA4350EA/250	High Speed CMOS Op Amp.....	16-SSOP	5.85	—	—
OPA4350EA/250	OPA4350EA/250	High Speed CMOS Op Amp.....	16-SSOP	950.88/250	—	—
OPA4350UA	OPA4350UA-ND	High Speed CMOS Op Amp.....	14-SOIC	5.30	—	—
OPA4353EA/250	OPA4353EA/250	Low Cost, HS CMOS Op Amp.....	16-SSOP	3.79	3.04	2.56
OPA4353EA/250	OPA4353EA/250	Low Cost, HS CMOS Op Amp.....	16-SSOP	615.83/250	—	—
OPA4353UA	OPA4353UA-ND	Low Cost, HS CMOS Op Amp.....	14-SOIC	3.89	3.11	2.42
OPA4354ADR	OPA4354ADR	Quad, High Speed, 250MHz, R/R, I/O, CMOS Op Amp.....				

T. I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each	
				1	25 100
OPA4376AIPWR	296-22565-2-ND	Quad Precision, Low Noise, Op Amp 14-TSSOP		2591.82/2,000	
OPA4379AIPWR	296-21236-1-ND	1.8V, 90kHz R/R, I/O Op Amp 14-TSSOP		2.45 1.97 1.53	
OPA4379AIPWR	296-21236-2-ND	1.8V, 90kHz R/R, I/O Op Amp 14-TSSOP		2776.95/2,000	
OPA4684ID	296-13648-5-ND	Quad, Low Power, Current-Feedback Op Amp 14-SOIC		4.56 3.65 3.08	
OPA4684IPWT	296-13649-1-ND	Quad, Low Power, Current-Feedback Op Amp 14-TSSOP		5.04 4.04 3.41	
OPA4684IPWT	296-13649-2-ND	Quad, Low Power, Current-Feedback Op Amp 14-TSSOP		818.75/250	
OPA4703EA/2K5	OPA4703EA/2K5CT-ND	1MHz, Quad CMOS R/R, I/O Op Amp 14-TSSOP		5.88	
OPA4703EA/2K5	OPA4703EA/2K5TR-ND	1MHz, Quad CMOS R/R, I/O Op Amp 14-TSSOP		9114.93/2,500	
OPA4703EA/250	296-17093-1-ND	1MHz, Quad CMOS R/R, I/O Op Amp 14-TSSOP		6.46	
OPA4703EA/250	296-17093-2-ND	1MHz, Quad CMOS R/R, I/O Op Amp 14-TSSOP		1049.98/250	
OPA4703UA	OPA4703UA-ND	1MHz, Quad CMOS R/R, I/O Op Amp 14-SOIC		5.88	
OPA4704EA/2K5	OPA4704EA/2K5CT-ND	5MHz, Quad CMOS R/R, I/O Op Amp 14-TSSOP		5.88	
OPA4704EA/2K5	OPA4704EA/2K5TR-ND	5MHz, Quad CMOS R/R, I/O Op Amp 14-TSSOP		9114.93/2,500	
OPA4704EA/250	296-17094-1-ND	5MHz, Quad CMOS R/R, I/O Op Amp 14-TSSOP		6.46	
OPA4704EA/250	296-17094-2-ND	5MHz, Quad CMOS R/R, I/O Op Amp 14-TSSOP		1049.98/250	
OPA4704UA	OPA4704UA-ND	5MHz, Quad CMOS R/R, I/O Op Amp 14-SOIC		5.88	
OPA4705EA/2K5	OPA4705EA/2K5CT-ND	1MHz, Quad CMOS R/R, I/O Op Amp 14-TSSOP		2.61 2.10 1.63	
OPA4705EA/2K5	OPA4705EA/2K5TR-ND	1MHz, Quad CMOS R/R, I/O Op Amp 14-TSSOP		3659.04/2,500	
OPA4705EA/250	296-17095-1-ND	1MHz, Quad CMOS R/R, I/O Op Amp 14-TSSOP		2.86 2.29 1.78	
OPA4705EA/250	296-17095-2-ND	1MHz, Quad CMOS R/R, I/O Op Amp 14-TSSOP		422.53/250	
OPA4705UA	OPA4705UA-ND	1MHz, Quad CMOS R/R, I/O Op Amp 14-SOIC		2.61 2.10 1.63	
OPA4727AIPWR	296-21237-1-ND	<i>e-trim</i> ™ 20MHz, High Precision CMOS Op Amp 14-TSSOP		3.63 2.91 2.46	
OPA4743EA/250	OPA4743EA/250CT-ND	7MHz, Quad CMOS R/R, I/O Op Amp 14-TSSOP		4537.50/2,000	
OPA4743EA/250	OPA4743EA/250TR-ND	7MHz, Quad CMOS R/R, I/O Op Amp 14-TSSOP		3.84 3.08 2.39	
OPA4743UA	296-12205-5-ND	12V, Quad, High Speed, R/R, I/O Op Amp 14-SOIC		3.84 3.08 2.39	
OPA4820IPWT	296-17560-1-ND	Quad, Unity-Gain Stable, Low-Noise, Voltage-Feedback Op Amp 14-TSSOP		3.70 2.97 2.50	
OPA4820IPWT	296-17560-2-ND	Quad, Unity-Gain Stable, Low-Noise, Voltage-Feedback Op Amp 14-TSSOP		601.67/250	
OPA4820ID	296-17590-5-ND	Quad, Unity-Gain Stable, Low-Noise, Voltage-Feedback Op Amp 14-SOIC		3.76 3.01 2.34	
OPA4830IPW	296-22192-5-ND	Quad, LP, Wideband Op Amp 14-TSSOP		2.04 1.64 1.28	
PGA103U	PGA103U-ND	4:1 High Speed Mux 14-SOIC		3.33 2.67 2.08	
PGA112AIDGST	296-23315-1-ND	Prog. Gain Amp with Mux 10-MSOP		1.80 1.44 1.12	
PGA202KP	PGA202KP-ND	Digitally Controlled Programmable Gain Op Amp 14-Dip		9.37	
PGA203KP	PGA203KP-ND	Digitally Controlled Programmable Gain Op Amp 14-Dip		9.37	
PGA204AP	PGA204AP-ND	Prog. Gain Instrumentation Amp 16-Dip		10.10	
PGA204AU	PGA204AU-ND	Prog. Gain Instrumentation Amp 16-SOIC		10.10	
PGA204BP	PGA204BP-ND	Prog. Gain Instrumentation Amp 16-Dip		10.95	
PGA204BU	PGA204BU-ND	Prog. Gain Instrumentation Amp 16-SOIC		10.95	
PGA205AP	PGA205AP-ND	Prog. Gain Instrumentation Amp 16-Dip		8.77	
PGA205AU	PGA205AU-ND	Prog. Gain Instrumentation Amp 16-SOIC		8.77	
PGA205BP	PGA205BP-ND	Prog. Gain Instrumentation Amp 16-Dip		11.00	
PGA205BU	PGA205BU-ND	Prog. Gain Instrumentation Amp 16-SOIC		11.00	
PGA206UA	PGA206UA-ND	High Speed Programmable Gain Instrumentation Amp 16-SOIC		11.76	
PGA207UA	296-15093-5-ND	High Speed Programmable Gain Instrumentation Amp 16-SOIC		12.91	
PGA309AIPWT	296-16726-1-ND	Smart Programmable Sensor Evaluation Module for PGA2500		4.72 3.78 3.19	
PGA2500EVM	296-18314-ND	Digital Controlled Microphone Preamp 28-SSOP		73.33	
PGA2500IDB	296-16674-5-ND			12.04 10.84 9.61	
RC4136N	296-9649-5-ND	Quad General Purpose Op Amp 14-Dip		87 73 59	
RC4558D	296-9650-5-ND	Dual General Purpose Op Amp 8-SOIC		36 28 20	
RC4558DGRK	296-16946-1-ND	Dual General Purpose Op Amp 8-MSOP		36 30 22	
RC4558DGRK	296-16946-2-ND	Dual General Purpose Op Amp 8-MSOP		245.03/2,500	
RC4558DR	296-14634-1-ND	Dual General Purpose Op Amp 8-SOIC		37 30 21	
RC4558DR	296-14634-2-ND	Dual General Purpose Op Amp 8-SOIC		242.15/2,500	
RC4558IDGKR	296-17418-1-ND	Dual General Purpose Op Amp 8-MSOP		48 37 28	
RC4558IDGKR	296-17418-2-ND	Dual General Purpose Op Amp 8-MSOP		392.11/2,500	
RC4558IDR	296-17440-1-ND	Dual General Purpose Op Amp 8-SOIC		48 37 28	
RC4558IDR	296-17440-2-ND	Dual General Purpose Op Amp 8-SOIC		392.15/2,500	
RC4558IP	296-17460-5-ND	Dual General Purpose Op Amp 8-Dip		48 37 28	
RC4558IPWR	296-17419-1-ND	Dual General Purpose Op Amp 8-TSSOP		48 37 28	
RC4558IPWR	296-17419-2-ND	Dual General Purpose Op Amp 8-TSSOP		321.76/2,000	
RC4558P	296-1414-5-ND	Dual General Purpose Op Amp 8-Dip		29 24 16	
RC4558PSR	296-9651-1-ND	Dual General Purpose Op Amp 8-SOP		33 27 19	
RC4558PSR	296-9651-2-ND	Dual General Purpose Op Amp 8-SOP		182.95/2,000	
RC4558PWR	296-13789-1-ND	Dual General Purpose Op Amp 8-TSSOP		33 27 19	
RC4558PWR	296-13789-2-ND	Dual General Purpose Op Amp 8-TSSOP		182.95/2,000	
RC4559P	296-9652-5-ND	Dual High Performance Op Amp 8-Dip		89 67 51	
RC4560IDR	296-17547-1-ND	Dual Audio Op Amp 8-SOIC		67 51 38	
RC4560IDR	296-17547-2-ND	Dual Audio Op Amp 8-SOIC		542.69/2,500	
RC4560IP	296-17554-5-ND	Dual Audio Op Amp 8-Dip		67 51 38	
RC4560IPWR	296-17544-1-ND	Dual Audio Op Amp 8-TSSOP		67 51 38	
RC4560IPWR	296-17544-2-ND	Dual Audio Op Amp 8-TSSOP		444.31/2,000	
RC4580IDR	296-15367-1-ND	Dual Audio Op Amp 8-SOIC		54 46 37	

T. I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each	
				1	25 100
RC4580IDR	296-15367-2-ND	Dual Audio Op Amp 8-SOIC		588.88/2,500	
RC4580IP	296-15368-5-ND	Dual Audio Op Amp 8-Dip		67 51 38	
RC4580IPWR	296-15369-1-ND	Dual Audio Op Amp 8-TSSOP		67 51 38	
RC4580IPWR	296-15369-2-ND	Dual Audio Op Amp 8-TSSOP		444.31/2,000	
SA5532ADR	296-16994-1-ND	Dual, High Speed Audio Op Amp 8-SOIC		.72 60 48	
SA5532ADR	296-16994-2-ND	Dual, High Speed Audio Op Amp 8-SOIC		778.64/2,500	
SA5532AP	296-16995-5-ND	Dual, High Speed Audio Op Amp 8-Dip		.72 60 48	
SA5532DR	296-16996-1-ND	Dual, High Speed Audio Op Amp 8-SOIC		.54 46 37	
SA5532DR	296-16996-2-ND	Dual, High Speed Audio Op Amp 8-SOIC		589.88/2,500	
SA5532P	296-16996-5-ND	Dual, High Speed Audio Op Amp 8-Dip		.54 46 37	
SA5534DR	296-17271-1-ND	Low Noise Op Amp 8-SOIC		.95 80 64	
SA5534DR	296-17271-2-ND	Low Noise Op Amp 8-SOIC		1031.57/2,500	
SA5534P	296-17272-5-ND	Low Noise Op Amp 8-Dip		.87 73 59	
SA5534DR	296-17273-1-ND	Low Noise Op Amp 8-SOIC		.81 68 54	
SA5534DR	296-17273-2-ND	Low Noise Op Amp 8-SOIC		873.02/2,500	
SA5534P	296-17274-5-ND	Low Noise Op Amp 8-Dip		.81 68 54	
SA5534PSR	296-17275-1-ND	Low Noise Op Amp 8-SOP		.81 68 54	
SA5534PSR	296-17275-2-ND	Low Noise Op Amp 8-SOP		714.38/2,000	
SN10501D	296-14777-5-ND	High Speed, R/R, Video Op Amp 8-SOIC		1.22 98 73	
SN10501DBVT	296-15094-1-ND	High Speed, R/R, Video Op Amp SOT-23-5		1.38 1.11 83	
SN10501DBVT	296-15094-2-ND	High Speed, R/R, Video Op Amp SOT-23-5		193.12/250	
SN10501DGK	296-16654-5-ND	High Speed, R/R, Video Op Amp 8-MSOP		1.22 98 73	
SN10501DGN	296-18520-5-ND	High Speed, R/R, Video Op Amp 8-MSOP		1.22 98 73	
SN10502D	296-15320-5-ND	High Speed, R/R, Video Op Amp 8-SOIC		1.63 1.31 99	
SN10502DGK	296-16655-5-ND	High Speed, R/R, Video Op Amp 8-MSOP		1.63 1.31 99	
SN10502DGN	296-16656-5-ND	High Speed, R/R, Video Op Amp 8-MSOP		1.63 1.31 99	
SN10503D	296-14778-5-ND	High Speed, R/R, Video Op Amp 14-SOIC		2.03 1.63 1.27	
SN10503PWP	296-18520-5-ND	High Speed, R/R, Video Op Amp 14-TSSOP		2.03 1.63 1.27	
SN75207BN	296-9910-5-ND	Dual High Sensitivity Line Receiver 14-Dip		2.29 1.84 1.44	
SN761633RTRAR	296-22932-1-ND	FM Stereo Radio/Transmitter 40-OFN		3.43 2.75 2.14	
SN761633RTRAR	296-22932-2-ND	FM Stereo Radio/Transmitter 40-OFN		3888.46/2,000	
SN761662DBTR	296-19431-1-ND	Digital TV Tuner IC 38-TSSOP		1.65 1.32 1.03	
SN761662DBTR	296-19431-2-ND	Digital TV Tuner IC 38-TSSOP		1870.18/2,000	
SN761663DGRK	296-18720-1-ND	Auto Gain Control Amp 8-MSOP		1.52 1.22 92	
SN761663DGRK	296-18720-2-ND	Auto Gain Control Amp 8-MSOP		1951.13/2,500	
SN761664DBTR	296-20650-1-ND	Digital TV Tuner IC 38-TSSOP		1.65 1.32 1.03	
SN761664DBTR	296-20650-2-ND	Digital TV Tuner IC 38-TSSOP		1870.18/2,000	
SN761666DGRK	296-20651-1-ND	Auto Gain Control Amp 8-MSOP		1.52 1.22 92	
SN761666DGRK	296-20651-2-ND	Auto Gain Control Amp 8-MSOP		1951.13/2,500	
SN761667RHAR	296-21711-1-ND	Digital TV Tuner 40-OFN		2.06 1.65 1.29	
SN761667RHAR	296-21711-2-ND	Digital TV Tuner 40-OFN		2882.22/2,500	
SN761678DBTR	296-20686-1-ND	TV Tuner IC 30-TSSOP		1.52 1.22 92	
SN761678DBTR	296-20686-2-ND	TV Tuner IC 30-TSSOP		1585.58/2,000	
SN761681DBTR	296-19597-1-ND	TV Tuner IC 30-TSSOP		1.52 1.22 92	
SN761681DBTR	296-19597-2-ND	TV Tuner IC 30-TSSOP		1585.58/2,000	
SN761683BDAR	296-21821-1-ND	TV Tuner IC 32-TSSOP		1.52 1.22 92	
SN761683BDAR	296-21821-2-ND	TV Tuner IC 32-TSSOP		1585.58/2,000	
SN761685PWR	296-19782-1-ND	TV Tuner IC 24-TSSOP		1.22 98 73	
SN761685PWR	296-19782-2-ND	TV Tuner IC 24-TSSOP		1264.69/2,000	
SN761688PWR	296-19739-1-ND	Down Converter 16-TSSOP		1.22 98 73	
SN761688PWR	296-19739-2-ND	Down Converter 16-TSSOP		1264.69/2,000	
TASS1051PFB	296-12995-5-ND	True Digital Audio Amp TAS5015			
TASS1000ADAP	296-12744-5-ND	Digital Audio PWM Processor 48-TOPF		24.44 22.81 21.18	
TASS102DADR	296-23674-1-ND	Digital Audio PWM Processor 32-HTSSOP		12.96 12.10 11.24	
TASS102DADR	296-23674-2-ND	20W Stereo Digital Amp Power Stage 32-HTSSOP		2.94 2.36 1.83	
TASS103DAPR	296-23675-1-ND	15W Stereo Digital Amp Power Stage 32-HTSSOP		2.94 2.36 1.83	
TASS103DAPR	296-23675-2-ND	15W Stereo Digital Amp Power Stage 32-HTSSOP		3332.34/2,000	
TASS110DAP	296-12997-5-ND	True Digital Audio Amp TAS5110			
TASS111ADADR	296-21516-1-ND	PWM Power Output Stage 32-HTSSOP		12.96 12.10 11.24	
TASS111ADADR	296-21516-2-ND	Digital Amp Power Stage 32-TSSOP		3.92 3.14 2.44	
TASS111ADAD	296-21517-5-ND	Digital Amp Power Stage 32-TSSOP		4443.12/2,000	
TASS112ADCA	296-17673-5-ND	Digital Amp Stereo Power Stage 56-TSSOP		4.82 3.86 3.26	
TASS112ADFD	296-15944-5-ND	Digital Amp Stereo Power Stage 56-TSSOP		5.45 4.36 3.68	
TASS112DGD	296-15330-5-ND	Digital Amp Stereo Power Stage 56-TSSOP		6.05 4.85 4.09	
TASS121DKD	296-16644-5-ND	Digital Amp Stereo Power Stage 36-PSOP3		4.36 3.49 2.95	
TASS121DKD	296-17474-5-ND	Digital Amp Stereo Power Stage 36-PSOP3		4.94 3.95 3.34	
TASS122DCA	296-18835-5-ND	30W Stereo Digital Amp Power Stage 56-HTSSOP		4.36 3.49 2.95	
TASS132DDV	296-21414-5-ND	Stereo Digital Amp Power Stage 44-HTSSOP		3.19 2.55 1.99	
TASS142DDV	296-18033-5-ND	Digital Amp Stereo Power Stage 44-HTSSOP		4.50 3.61 3.04	
TASS142DKD	296-17861-5-ND	Stereo Digital Amp Power Stage 36-SSOP		5.81 4.65 3.93	
TASS152DKD	296-17901-5-ND	Stereo Digital Amp Power Stage 36-PSOP3			

T. I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each★		
				1	25	100
TASS342DDVR	296-22662-2-ND	100W Stereo Digital Amp Power Stage44-HTSSOP		5354.98/2,000		
TASS342LDDVR	296-22876-1-ND	100W Stereo Digital Amp Power Stage44-HTSSOP		3.99	3.20	2.70
TASS342LDDVR	296-22876-2-ND	100W Stereo Digital Amp Power Stage44-HTSSOP		4991.98/2,000		
TASS352DDVR	296-22663-1-ND	125W Stereo Digital Amp Power Stage44-HTSSOP		4.50	3.61	3.04
TASS352DDVR	296-22663-2-ND	125W Stereo Digital Amp Power Stage44-HTSSOP		5626.50/2,000		
TASS414ATDKDMQ1	296-22042-5-ND	4-Channel Auto Digital Amp36-SSOP		11.43	10.68	9.91
TASS414ATDKDQ1	296-22674-5-ND	4-Channel Auto Digital Amp36-SSOP		11.31	10.19	9.03
TASS414ATPHDQ1	296-23097-ND	4-Channel Auto Digital Amp64-HTQFP		11.31	10.19	9.03
TASS414ATPHDQ1	296-23098-ND	4-Channel Auto Digital Amp64-HTQFP		9.98	8.99	7.97
TASS414TDKQ1	296-21640-5-ND	4-Channel Auto Digital Amp36-SSOP		11.31	10.19	9.03
TASS414TDKDRM1	296-21964-1-ND	4-Channel Auto Digital Amp36-SSOP		11.43	10.68	9.91
TASS414TDKDRM1	296-21964-2-ND	4-Channel Auto Digital Amp36-SSOP		4764.38/500		
TASS424ATDKDQ1	296-22043-5-ND	4-Channel Auto Digital Amp44-SSOP		12.31	11.49	10.67
TASS424ATDKDRQ1	296-22067-1-ND	4-Channel Auto Digital Amp44-SSOP		10.95	10.22	9.49
TASS424ATDKDRQ1	296-22067-2-ND	4-Channel Auto Digital Amp44-SSOP		4560.39/500		
TASS424TDKQ1	296-21654-ND	4-Channel Auto Digital Amp44-SSOP		10.97	10.24	9.51
TAS5601DCAR	296-23099-1-ND	20W Stereo Digital Amp Power Stage56-HTSSOP		2.74	2.20	1.71
TAS5601DCAR	296-23099-2-ND	20W Stereo Digital Amp Power Stage56-HTSSOP		3110.18/2,000		
TAS5704PAPR	296-23372-1-ND	20W Stereo Digital Audio Power Amp64-HTQFP		4.36	3.49	2.95
TAS5704PAPR	296-23372-2-ND	20W Stereo Digital Audio Power Amp64-HTQFP		2722.50/1,000		
TAS5706AEVM	296-23158-ND	Evaluation Module for TAS5706		221.43		
TAS5706PAPR	296-22973-1-ND	20W Stereo Digital Audio Power Amp64-HTQFP		4.36	3.49	2.95
TAS5706PAPR	296-22973-2-ND	20W Stereo Digital Audio Power Amp64-HTQFP		3947.99/1,000		
THS3001CD	296-1762-5-ND	420MHz Current-Feedback Op Amp8-SOIC		4.43	3.55	2.99
THS3001EVM	296-10020-ND	Evaluation Module for THS3001		36.30		
THS3001HVDGN	296-19419-5-ND	420MHz Current-Feedback Op Amp8-MSOP		6.23	5.61	4.98
THS3001ID	296-7507-5-ND	420MHz Current-Feedback Op Amp8-SOIC		4.57	3.66	3.09
THS3001IDGNR	296-12006-1-ND	420MHz Current-Feedback Op Amp8-MSOP		4.57	3.66	3.09
THS3001IDGNR	296-12006-2-ND	420MHz Current-Feedback Op Amp8-MSOP		7089.39/2,500		
THS3061D	296-13502-5-ND	Single, Low Distortion, High Slew-Rate Current-Feedback Op Amp8-SOIC		4.28	3.43	2.90
THS3061DGN	296-13613-5-ND	Single, Low Distortion, High Slew-Rate Current-Feedback Op Amp8-MSOP		4.28	3.43	2.90
THS3061EVM	296-20542-ND	Evaluation Module for THS3061		36.30		
THS3062D	296-13821-5-ND	Dual, Low Distortion, High Slew-Rate Current-Feedback Op Amp8-SOIC		6.17	4.94	4.17
THS3062DDA	296-13503-5-ND	Dual, Low Distortion, High Slew-Rate Current-Feedback Op Amp8-SOIC		6.17	4.94	4.17
THS3062DGN	296-13614-5-ND	Dual, Low Distortion, High Slew-Rate Current-Feedback Op Amp8-MSOP		6.17	4.94	4.17
THS3062EVM	296-20543-ND	Evaluation Module for THS3062		36.30		
THS3091D	296-16671-5-ND	High Voltage, Low Distortion, Current-Feedback Op Amp8-SOIC		4.00	3.21	2.50
THS3091DDA	296-15789-5-ND	High Voltage, Low Distortion, Current-Feedback Op Amp8-SOIC		3.85	3.08	2.60
THS3091EVM	296-16738-ND	Evaluation Module for THS3091		36.30		
THS3092D	296-18836-5-ND	High Voltage, Low Distortion, Current-Feedback Op Amp8-SOIC		5.66	4.54	3.83
THS3092DDA	296-18210-ND	High Voltage, Low Distortion, Current-Feedback Op Amp8-SOIC		5.95	4.77	4.02
THS3092EVM	296-18837-ND	Evaluation Module for THS3092		36.30		
THS3095D	296-16672-5-ND	High Voltage, Low Distortion, Current-Feedback Op Amp8-SOIC		3.70	2.97	2.50
THS3095DDA	296-15790-5-ND	High Voltage, Low Distortion, Current-Feedback Op Amp8-SOIC		3.99	3.20	2.70
THS3095EVM	296-16739-ND	Evaluation Module for THS3095		36.30		
THS3096D	296-18838-5-ND	High Voltage, Low Distortion, Current-Feedback Op Amp14-SOIC		5.81	4.65	3.93
THS3096EVM	296-18839-ND	Evaluation Module for THS3096		36.30		
THS3096PWP	296-18840-5-ND	High Voltage, Low Distortion, Current-Feedback Op Amp14-HTSSOP		6.10	4.88	4.12
THS3110EVM	296-18841-ND	Evaluation Module for THS3110		36.30		
THS3110ID	296-15768-5-ND	Low Noise, High Voltage, Current-Feedback Op Amp8-SOIC		2.13	1.70	1.33
THS3110IDGN	296-15769-5-ND	Low Noise, High Voltage, Current-Feedback Op Amp8-MSOP		2.45	1.97	1.53
THS3111EVM	296-18842-ND	Evaluation Module for THS3111		36.30		
THS3111ID	296-15770-5-ND	Low Noise, High Voltage, Current-Feedback Op Amp8-SOIC		2.04	1.64	1.28
THS3112EVM	296-20544-ND	Evaluation Module for THS3112		36.30		
THS3112ID	296-13333-5-ND	Low Noise, High Speed, Current-Feedback Op Amp8-SOIC		3.43	2.75	2.14
THS3112IDDAR	296-13334-1-ND	Low Noise, High Speed Current-Feedback Op Amp8-SOIC		3.76	3.01	2.34
THS3112IDDAR	296-13334-2-ND	Low Noise, High Speed Current-Feedback Op Amp8-SOIC		5259.87/2,500		
THS3115EVM	296-20545-ND	Evaluation Module for THS3115		36.30		
THS3115ID	296-13335-5-ND	Low Noise, High Speed Current-Feedback Op Amp14-SOIC		3.51	2.81	2.19
THS3115IPWP	296-13336-5-ND	Low Noise, High Speed Current-Feedback Op Amp14-HTSSOP		3.84	3.08	2.39
THS3120EVM	296-18843-ND	Evaluation Module for THS3120		36.30		
THS3120ID	296-15772-5-ND	Low Noise, High Output Drive, Current-Feedback Op Amp8-SOIC		2.87	2.30	1.79
THS3120IDGN	296-15773-5-ND	Low Noise, High Output Drive, Current-Feedback Op Amp8-MSOP		3.19	2.55	1.99
THS3121EVM	296-18844-ND	Evaluation Module for THS3121		36.30		
THS3121ID	296-15774-5-ND	Low Noise, High Output Drive, Current-Feedback Op Amp8-SOIC		3.50	2.80	2.18
THS3121IDGN	296-15775-5-ND	Low Noise, High Output Drive, Current-Feedback Op Amp8-MSOP		3.50	2.80	2.18
THS3122EVM	296-20546-ND	Evaluation Module for THS3122		36.30		

T. I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each★		
				1	25	100
THS3122ID	296-13337-5-ND	Low Noise, High Speed, 450mA Current-Feedback Op Amp8-SOIC		4.21	3.37	2.85
THS3122IDDA	296-21979-ND	Low Noise, High Speed, 450mA Current-Feedback Op Amp8-SOIC		4.49	3.59	3.03
THS3122IDDAR	296-13338-1-ND	Low Noise, High Speed, 450mA Current-Feedback Op Amp8-SOIC		4.49	3.59	3.03
THS3122IDDAR	296-13338-2-ND	Low Noise, High Speed, 450mA Current-Feedback Op Amp8-SOIC		6955.08/2,500		
THS3125EVM	296-20547-ND	Evaluation Module for THS3125		36.30		
THS3125ID	296-13339-5-ND	Low Noise, High Speed, 450mA Current-Feedback Op Amp14-SOIC		4.28	3.43	2.90
THS3125IPWP	296-13340-5-ND	Low Noise, High Speed, 450mA Current-Feedback Op Amp14-HTSSOP		4.56	3.65	3.08
THS3201D	296-15216-5-ND	1.8GHz Low Distortion, Current-Feedback Op Amp8-SOIC		3.43	2.75	2.14
THS3201DBVT	296-15217-1-ND	1.8GHz Low Distortion, Current-Feedback Op AmpSOT-23-5		3.84	3.08	2.39
THS3201DBVT	296-15217-2-ND	1.8GHz Low Distortion, Current-Feedback Op AmpSOT-23-5		567.37/250		
THS3201DGK	296-16776-5-ND	1.8GHz Low Distortion, Current-Feedback Op Amp8-MSOP		3.43	2.75	2.14
THS3201DGN	296-15218-5-ND	1.8GHz Low Distortion, Current-Feedback Op Amp8-MSOP		3.43	2.75	2.14
THS3201EVM	296-18845-ND	Evaluation Module for THS3201		36.30		
THS3201MDGNREP	296-18133-1-ND	1.8GHz Low Distortion Current-Feedback Op Amp8-MSOP		5.18	4.15	3.50
THS3201MDGNREP	296-18133-2-ND	1.8GHz Low Distortion Current-Feedback Op Amp8-MSOP		8035.01/2,500		
THS3202D	296-13655-5-ND	2GHz Current-Feedback Op Amp8-SOIC		4.21	3.37	2.85
THS3202DGK	296-16777-5-ND	2GHz Current-Feedback Op Amp8-MSOP		4.21	3.37	2.85
THS3202DGN	296-13656-5-ND	2GHz Current-Feedback Op Amp8-MSOP		4.21	3.37	2.85
THS3202EVM	296-20548-ND	Evaluation Module for THS3202		36.30		
THS4001CD	296-1763-5-ND	High Speed, Low Power Op Amp8-SOIC		3.27	2.62	2.04
THS4001EVM	296-10021-ND	Evaluation Module for THS4001		36.30		
THS4001ID	296-1764-5-ND	High Speed, Low Power Op Amp8-SOIC		3.43	2.75	2.14
THS4011CDGNR	296-2404-5-ND	290MHz High Speed Op Amp8-SOIC		2.37	1.90	1.48
THS4011ID	296-7508-1-ND	290MHz Low-Distortion Voltage-Feedback Op Amp8-MSOP		2.69	2.16	1.68
THS4011IDGNR	296-7508-2-ND	290MHz Low-Distortion Voltage-Feedback Op Amp8-MSOP		3773.39/2,500		
THS4011EVM	296-10022-ND	Evaluation Module for THS4011		36.30		
THS4011ID	296-7509-5-ND	290MHz Low-Distortion Voltage-Feedback Op Amp8-SOIC		2.53	2.03	1.58
THS4011DGNR	296-7510-1-ND	290MHz Low-Distortion Voltage-Feedback Op Amp8-MSOP		2.86	2.29	1.78
THS4011DGNR	296-7510-2-ND	290MHz Low-Distortion Voltage-Feedback Op Amp8-MSOP		4002.08/2,500		
THS4012CD	296-7511-5-ND	Dual 290MHz Low-Distortion Voltage-Feedback Op Amp8-SOIC		3.84	3.08	2.39
THS4012CDGN	296-10023-5-ND	Dual 290MHz Low-Distortion Voltage-Feedback Op Amp8-MSOP		3.70	2.97	2.50
THS4012CDGNR	296-10023-1-ND	Dual 290MHz Low-Distortion Voltage-Feedback Op Amp8-MSOP		3.70	2.97	2.50
THS4012CDGNR	296-10023-2-ND	Dual 290MHz Low-Distortion Voltage-Feedback Op Amp8-MSOP		5739.03/2,500		
THS4012EVM	296-10024-ND	Evaluation Module for THS4012		36.30		
THS4012ID	296-7513-5-ND	Dual 290MHz Low-Distortion Voltage-Feedback Op Amp8-SOIC		4.00	3.21	2.50
THS4012IDGN	296-10025-5-ND	Dual 290MHz Low-Distortion Voltage-Feedback Op Amp8-MSOP		3.85	3.08	2.60
THS4012IDGNR	296-10025-1-ND	Dual 290MHz Low-Distortion Voltage-Feedback Op Amp8-MSOP		3.85	3.08	2.60
THS4012IDGNR	296-10025-2-ND	Dual 290MHz Low-Distortion Voltage-Feedback Op Amp8-MSOP		5964.09/2,500		
THS4021CD	296-2405-5-ND	350MHz Ultra-Low Noise Voltage-Feedback Op Amp8-SOIC		3.78	3.02	2.55
THS4021CDGNR	296-10026-1-ND	350MHz Ultra-Low Noise Voltage-Feedback Op Amp8-MSOP		3.78	3.02	2.55
THS4021CDGNR	296-10026-2-ND	350MHz Ultra-Low Noise Voltage-Feedback Op Amp8-MSOP		5851.56/2,500		
THS4021EVM	296-10027-ND	Evaluation Module for THS4021		36.30		
THS4021ID	296-7516-5-ND	350MHz Ultra-Low Noise Voltage-Feedback Op Amp8-SOIC		3.92	3.14	2.65
THS4021IDGNR	296-7517-1-ND	350MHz Ultra-Low Noise Voltage-Feedback Op Amp8-MSOP		3.92	3.14	2.65
THS4021IDGNR	296-7517-2-ND	350MHz Ultra-Low Noise Voltage-Feedback Op Amp8-MSOP		6076.62/2,500		
THS4022CDGNR	296-7518-1-ND	Dual 350MHz Low Noise Voltage-Feedback Op Amp8-MSOP		5.30	4.24	3.58
THS4022CDGNR	296-7518-2-ND	Dual 350MHz Low Noise Voltage-Feedback Op Amp8-MSOP		8214.69/2,500		
THS4022EVM	296-10028-ND	Evaluation Module for THS4022		36.30		
THS4022ID	296-7519-5-ND	Dual 350MHz Low Noise Voltage-Feedback Op Amp8-SOIC		5.45	4.36	3.68
THS4022IDGNR	296-7520-1-ND	Dual 350MHz Low Noise Voltage-Feedback Op Amp8-MSOP		5.45	4.36	3.68
THS4022IDGNR	296-7520-2-ND	Dual 350MHz Low Noise Voltage-Feedback Op Amp8-MSOP		8439.75/2,500		
THS4031CD	296-2406-5-ND	100MHz Low Noise Voltage-Feedback Op Amp8-SOIC		2.69	2.16	1.68
THS4031CDGNR	296-7521-1-ND	100MHz Low Noise Voltage-Feedback Op Amp8-MSOP		3.02	2.42	1.89
THS4031CDGNR	296-7521-2-ND	100MHz Low Noise Voltage-Feedback Op Amp8-MSOP		4230.77/2,500		
THS4031EVM	296-10029-ND	Evaluation Module for THS4031		36.30		
THS4031ID	296-7522-5-ND	100MHz Low Noise Voltage-Feedback Op Amp8-SOIC		2.86	2.29	1.78
THS4031IDGN	296-10030-5-ND	100MHz Low Noise Voltage-Feedback Op Amp8-MSOP		3.19	2.55	1.99
THS4031IDGNR	296-10030-1-ND	100MHz Low Noise Voltage-Feedback Op Amp8-MSOP		3.19	2.55	1.99
THS4031IDGNR	296-10030-2-ND	100MHz Low Noise Voltage-Feedback Op Amp8-MSOP		4459.46/2,500		
THS4032CD	296-7524-5-ND	Dual 100MHz Low Noise Voltage-Feedback Op Amp8-SOIC		3.78	3.02	2.55

(Continued)

T. I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each*		
				1	25	100
THS4032EVM	296-10031-ND	Evaluation Module for THS4032		36.30		
THS4032ID	296-7525-5-ND	Dual 100MHz Low Noise Voltage-Feedback Op Amp	8-SOIC	3.92	3.14	2.65
THS4032IDGNR	296-7526-1-ND	Dual 100MHz Low Noise Voltage-Feedback Op Amp	8-MSOP	4.21	3.37	2.85
THS4032IDGNR	296-7526-2-ND	Dual 100MHz Low Noise Voltage-Feedback Op Amp	8-MSOP	6526.74/2,500		
THS4041CD	296-2407-5-ND	165MHz Capacitive-Stable Voltage-Feedback Op Amp	8-SOIC	2.69	2.16	1.68
THS4041CDGNR	296-7527-1-ND	165MHz Capacitive-Stable Voltage-Feedback Op Amp	8-MSOP	2.69	2.16	1.68
THS4041CDGNR	296-7527-2-ND	165MHz Capacitive-Stable Voltage-Feedback Op Amp	8-MSOP	3773.39/2,500		
THS4041EVM	296-10032-ND	Evaluation Module for THS4041		36.30		
THS4041ID	296-7528-5-ND	165MHz Capacitive-Stable Voltage-Feedback Op Amp	8-SOIC	2.86	2.29	1.78
THS4041IDGN	296-10033-5-ND	165MHz Capacitive-Stable Voltage-Feedback Op Amp	8-MSOP	2.86	2.29	1.78
THS4041IDGNR	296-10033-1-ND	165MHz Capacitive-Stable Voltage-Feedback Op Amp	8-MSOP	2.86	2.29	1.78
THS4041IDGNR	296-10033-2-ND	165MHz Capacitive-Stable Voltage-Feedback Op Amp	8-MSOP	4002.08/2,500		
THS4042CD	296-7530-5-ND	Dual 165MHz Capacitive-Stable Voltage-Feedback Op Amp	8-SOIC	4.72	3.78	3.19
THS4042CDGNR	296-7531-1-ND	Dual 165MHz Capacitive-Stable Voltage-Feedback Op Amp	8-MSOP	4.72	3.78	3.19
THS4042CDGNR	296-7531-2-ND	Dual 165MHz Capacitive-Stable Voltage-Feedback Op Amp	8-MSOP	7314.45/2,500		
THS4042EVM	296-10034-ND	Evaluation Module for THS4042		36.30		
THS4042ID	296-7532-5-ND	Dual 165MHz Capacitive-Stable Voltage-Feedback Op Amp	8-SOIC	4.86	3.90	3.29
THS4042IDGNR	296-7533-1-ND	Dual 165MHz Capacitive-Stable Voltage-Feedback Op Amp	8-MSOP	4.86	3.90	3.29
THS4042IDGNR	296-7533-2-ND	Dual 165MHz Capacitive-Stable Voltage-Feedback Op Amp	8-MSOP	7539.51/2,500		
THS4051CD	296-2408-5-ND	70MHz High Speed Amp	8-SOIC	1.63	1.31	0.99
THS4051CDGNR	296-7534-1-ND	70MHz Voltage-Feedback Op Amp	8-MSOP	1.78	1.43	1.11
THS4051CDGNR	296-7534-2-ND	70MHz Voltage-Feedback Op Amp	8-MSOP	2492.00/2,500		
THS4051EVM	296-10035-ND	Evaluation Module for THS4051		36.30		
THS4051ID	296-7535-5-ND	70MHz Voltage-Feedback Op Amp	8-SOIC	1.63	1.31	1.02
THS4051IDGNR	296-7536-1-ND	70MHz Voltage-Feedback Op Amp	8-MSOP	1.95	1.56	1.21
THS4051IDGNR	296-7536-2-ND	70MHz Voltage-Feedback Op Amp	8-MSOP	2720.69/2,500		
THS4052CD	296-7537-5-ND	Dual 70MHz Volt.-Feedback Op Amp	8-SOIC	2.26	1.81	1.41
THS4052CDGNR	296-7538-1-ND	Dual 70MHz Volt.-Feedback Op Amp	8-MSOP	2.56	2.06	1.60
THS4052CDGNR	296-7538-2-ND	Dual 70MHz Volt.-Feedback Op Amp	8-MSOP	3590.07/2,500		
THS4052EVM	296-10036-ND	Evaluation Module for THS4052		36.30		
THS4052ID	296-7539-5-ND	Dual 70MHz Volt.-Feedback Op Amp	8-SOIC	2.40	1.93	1.50
THS4052IDGNR	296-7540-1-ND	Dual 70MHz Volt.-Feedback Op Amp	8-MSOP	2.72	2.17	1.69
THS4052IDGNR	296-7540-2-ND	Dual 70MHz Volt.-Feedback Op Amp	8-MSOP	3796.98/2,500		
THS4061CD	296-2409-5-ND	180MHz HS, Voltage-Feedback Amp	8-SOIC	2.29	1.83	1.43
THS4061CDGNR	296-13341-1-ND	180MHz HS, Voltage-Feedback Amp	8-MSOP	2.29	1.83	1.43
THS4061CDGNR	296-13341-2-ND	180MHz HS, Voltage-Feedback Amp	8-MSOP	3201.66/2,500		
THS4061EVM	296-10037-ND	Evaluation Module for THS4061		36.30		
THS4061ID	296-7541-5-ND	180MHz HS, Voltage Feedback Amp	8-SOIC	2.45	1.97	1.53
THS4061IDGNR	296-13342-1-ND	180MHz HS, Voltage Feedback Amp	8-SOIC	2.45	1.97	1.53
THS4061IDGNR	296-13342-2-ND	180MHz HS, Voltage Feedback Amp	8-MSOP	3430.35/2,500		
THS4062CD	296-7542-5-ND	Dual 180MHz Volt.-Feedback Op Amp	8-SOIC	3.19	2.55	1.99
THS4062CDGN	296-7543-5-ND	Dual 180MHz Volt.-Feedback Op Amp	8-MSOP	3.19	2.55	1.99
THS4062EVM	296-10038-ND	Evaluation Module for THS4062		36.30		
THS4062ID	296-7544-5-ND	Dual 180MHz Volt.-Feedback Op Amp	8-SOIC	3.35	2.68	2.09
THS4062IDGN	296-7545-5-ND	Dual 180MHz Volt.-Feedback Op Amp	8-MSOP	3.35	2.68	2.09
THS4062IDGNR	296-7546-2-ND	Dual 180MHz Volt.-Feedback Op Amp	8-MSOP	4688.15/2,500		
THS4081CD	296-2410-5-ND	175MHz LP Volt.-Feedback Op Amp	8-SOIC	1.96	1.57	1.22
THS4081CDGNR	296-7547-1-ND	175MHz LP Volt.-Feedback Op Amp	8-MSOP	2.29	1.83	1.43
THS4081CDGNR	296-7547-2-ND	175MHz LP Volt.-Feedback Op Amp	8-MSOP	3201.66/2,500		
THS4081ID	296-7548-5-ND	175MHz LP Volt.-Feedback Op Amp	8-SOIC	2.13	1.70	1.33
THS4081IDGN	296-10039-5-ND	175MHz LP Volt.-Feedback Op Amp	8-MSOP	2.45	1.97	1.53
THS4081IDGNR	296-10039-1-ND	175MHz LP Volt.-Feedback Op Amp	8-MSOP	2.45	1.97	1.53
THS4081IDGNR	296-10039-2-ND	175MHz LP Volt.-Feedback Op Amp	8-MSOP	3430.35/2,500		
THS4082CD	296-7550-5-ND	Dual 175MHz LP V-Feedback Op Amp	8-SOIC	3.11	2.49	1.94
THS4082CDGNR	296-7551-1-ND	Dual 175MHz LP V-Feedback Op Amp	8-MSOP	3.43	2.75	2.14
THS4082CDGNR	296-7551-2-ND	Dual 175MHz LP V-Feedback Op Amp	8-MSOP	4802.49/2,500		
THS4082EVM	296-10040-ND	Evaluation Module for THS4082		36.30		
THS4082ID	296-7552-5-ND	Dual 175MHz LP V-Feedback Op Amp	8-SOIC	3.27	2.62	2.04
THS4082IDGNR	296-7553-1-ND	Dual 175MHz LP V-Feedback Op Amp	8-MSOP	3.59	2.88	2.24
THS4082IDGNR	296-7553-2-ND	Dual 175MHz LP V-Feedback Op Amp	8-MSOP	5031.18/2,500		
THS4120EVM	296-12054-ND	Evaluation Module for THS4120		36.30		
THS4120ID	296-11983-5-ND	Fully Differential I/O CMOS Amp with Shutdown	8-SOIC	3.27	2.62	2.04
THS4120IDGK	296-18846-5-ND	Fully Differential I/O CMOS Amp with Shutdown	8-MSOP	3.27	2.62	2.04
THS4120IDGNR	296-12493-1-ND	HS, Fully Differential I/O CMOS Amp	8-MSOP	3.27	2.62	2.04
THS4120IDGNR	296-12493-2-ND	HS, Fully Differential I/O CMOS Amp	8-MSOP	4573.80/2,500		
THS4120IDR	296-11983-1-ND	Fully Differential I/O Out CMOS Amp with Shutdown	8-SOIC	3.27	2.62	2.04
THS4120IDR	296-11983-2-ND	Fully Differential I/O Out CMOS Amp with Shutdown	8-SOIC	4573.80/2,500		
THS4121CD	296-10041-5-ND	100MHz, High Speed, Fully Differential I/O CMOS Amp	8-SOIC	3.11	2.49	1.94
THS4121EVM	296-13360-ND	Evaluation Module for THS4121		36.30		
THS4121ID	296-10042-5-ND	100MHz, High Speed, Fully Differential I/O CMOS Amp	8-SOIC	3.27	2.62	2.04
THS4121IDGK	296-17555-5-ND	100MHz, High Speed, Fully Differential I/O CMOS Amp	8-MSOP	3.27	2.62	2.04
THS4121IDGNR	296-13343-1-ND	100MHz, High Speed, Fully Differential I/O CMOS Amp	8-MSOP	3.27	2.62	2.04
THS4121IDGNR	296-13343-2-ND	100MHz, High Speed, Fully Differential I/O CMOS Amp	8-MSOP	4573.80/2,500		
THS4130EVM	296-10043-ND	Evaluation Module for THS4130		36.30		
THS4130ID	296-7554-5-ND	HS, Low Noise Differential I/O Amp	8-SOIC	4.21	3.37	2.85
THS4130IDGK	296-18847-5-ND	HS, Low Noise Differential I/O Amp	8-MSOP	4.21	3.37	2.85
THS4130IDGNR	296-10044-1-ND	HS, Low Noise Differential I/O Amp	8-MSOP	4.50	3.61	3.04
THS4130IDGNR	296-10044-2-ND	HS, Low Noise Differential I/O Amp	8-MSOP	6976.86/2,500		

T. I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each*		
				1	25	100
THS4131EVM	296-10045-ND	Evaluation Module for THS4131		36.30		
THS4131ID	296-10046-5-ND	150MHz Fully Differential I/O Amp	8-SOIC	4.14	3.32	2.80
THS4131IDGK	296-17881-5-ND	150MHz Fully Differential I/O Amp	8-MSOP	4.14	3.32	2.80
THS4131IDGN	296-21965-5-ND	150MHz Fully Differential I/O Amp	8-MSOP	4.43	3.55	2.99
THS4131IDGNR	296-10047-1-ND	150MHz Fully Differential I/O Amp	8-MSOP	4.43	3.55	2.99
THS4131IDGNR	296-10047-2-ND	150MHz Fully Differential I/O Amp	8-MSOP	6864.33/2,500		
THS4140EVM	296-10048-ND	Evaluation Module for THS4140		36.30		
THS4140ID	296-7555-5-ND	Diff. In/Out Op Amp with Shutdown	8-SOIC	5.08	4.07	3.44
THS4140IDGK	296-16778-5-ND	Diff. In/Out Op Amp with Shutdown	8-MSOP	5.08	4.07	3.44
THS4140IDGNR	296-10049-1-ND	Diff. In/Out Op Amp with Shutdown	8-MSOP	5.08	4.07	3.44
THS4140IDGNR	296-10049-2-ND	Diff. In/Out Op Amp with Shutdown	8-MSOP	7877.10/2,500		
THS4141EVM	296-10050-ND	Evaluation Module for THS4141		36.30		
THS4141ID	296-7556-5-ND	HS Fully Differential I/O Amp	8-SOIC	5.08	4.07	3.44
THS4141IDGK	296-16779-5-ND	HS Fully Differential I/O Amp	8-MSOP	5.08	4.07	3.44
THS4141IDGNR	296-12302-1-ND	HS Fully Differential I/O Amp	8-MSOP	5.08	4.07	3.44
THS4141IDGNR	296-12302-2-ND	HS Fully Differential I/O Amp	8-MSOP	7877.10/2,500		
THS4150EVM	296-10051-ND	Evaluation Module for THS4150		36.30		
THS4150ID	296-10052-5-ND	High Speed, Fully Differential I/O Amp with Shutdown	8-SOIC	6.97	5.58	4.71
THS4150IDGK	296-16780-5-ND	High Speed, Fully Differential I/O Amp with Shutdown	8-MSOP	6.97	5.58	4.71
THS4150IDGNR	296-13344-1-ND	High Speed, Fully Differential I/O Amp with Shutdown	8-MSOP	6.97	5.58	4.71
THS4150IDGNR	296-13344-2-ND	High Speed, Fully Differential I/O Amp with Shutdown	8-MSOP	18082.88/2,500		
THS4151EVM	296-10053-ND	Evaluation Module for THS4151		36.30		
THS4151ID	296-10054-5-ND	High Speed Fully Diff. I/O Op Amp	8-SOIC	6.97	5.58	4.71
THS4151IDGK	296-16781-5-ND	High Speed Fully Diff. I/O Op Amp	8-MSOP	6.97	5.58	4.71
THS4151IDGNR	296-12303-1-ND	High Speed Fully Diff. I/O Op Amp	8-MSOP	6.97	5.58	4.71
THS4151IDGNR	296-12303-2-ND	High Speed Fully Diff. I/O Op Amp	8-MSOP	18082.88/2,500		
THS4211D	296-13790-5-ND	Low Distortion, High Speed, Voltage Feedback Amp	8-SOIC	3.11	2.49	1.94
THS4211DGN	296-16709-5-ND	Low Distortion, High Speed, Voltage Feedback Amp	8-MSOP	3.11	2.49	1.94
THS4211IDGN	296-13657-5-ND	Low Distortion, High Speed, Voltage Feedback Amp	8-MSOP	3.11	2.49	1.94
THS4211DRBT	296-16710-1-ND	Low Distortion, High Speed, Voltage Feedback Amp	8-SON	3.27	2.62	2.04
THS4211DRBT	296-16710-2-ND	Low Distortion, High Speed, Voltage Feedback Amp	8-SON	482.79/250		
THS4211EVM	296-20549-ND	Evaluation Module for THS4211		36.30		
THS4215D	296-20550-ND	Eval. Module for THS4211 Unity Gain		36.30		
THS4215D	296-13791-5-ND	Low Distortion, High Speed, Voltage Feedback Amp	8-SOIC	3.11	2.49	1.94
THS4215DGK	296-16711-5-ND	Low Distortion, High Speed, Voltage Feedback Amp	8-MSOP	3.11	2.49	1.94
THS4215DGN	296-13658-5-ND	Low Distortion, High Speed, Voltage Feedback Amp	8-MSOP	3.11	2.49	1.94
THS4215DRBR	296-16712-1-ND	Low Distortion, High Speed, Voltage Feedback Amp	8-SON	3.11	2.49	1.94
THS4215DRBR	296-16712-2-ND	Low Distortion, High Speed, Voltage Feedback Amp	8-SON	5214.13/3,000		
THS4215EVM	296-20551-ND	Evaluation Module for THS4215		36.30		
THS4215ID	296-14194-5-ND	Low Distortion, High Speed, R/R, Output Op Amp	8-SOIC	1.73	1.38	1.04
THS4221DBVR	296-15112-1-ND	Low Distortion, High Speed, R/R, Output Op Amp	SOT-23-5	1.73	1.38	1.04
THS4221DBVR	296-15112-2-ND	Low Distortion, High Speed, R/R, Output Op Amp	SOT-23-5	2648.45/3,000		
THS4221DGK	296-16782-5-ND	Low Distortion, High Speed, R/R, Output Op Amp	8-MSOP	1.73	1.38	1.04
THS4221DGN	296-14402-5-ND	Low Distortion, High Speed, R/R, Output Op Amp	8-HTSSOP	1.73	1.38	1.04
THS4221EVM	296-18848-ND	Evaluation Module for THS4221		36.30		
THS4222D	296-13822-5-ND	Low Distortion, High Speed, R/R, Output Op Amp	8-SOIC	2.94	2.36	1.83
THS4222DGK	296-16783-5-ND	Low Distortion, High Speed, R/R, Output Op Amp	8-MSOP	2.94	2.36	1.83
THS4222DGN	296-13638-5-ND	Low Distortion, High Speed, R/R, Output Op Amp	8-MSOP	2.94	2.36	1.83
THS4222EVM	296-20552-ND	Evaluation Module for THS4222		36.30		
THS4225D	296-14195-5-ND	Low Distortion, High Speed, R/R, Output Op Amp	8-SOIC	2.37	1.90	1.48
THS4225DGK	296-16784-5-ND	Low Distortion, High Speed, R/R, Output Op Amp	8-MSOP	2.37		

T. I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each*		
				1	25	100
THS4275D	296-13824-5-ND	Low Noise, High Slew Rate, Unity Gain Stable Voltage Feedback Amp.....	8-SOIC	3.76	3.01	2.34
THS4275DGK	296-16786-5-ND	Low Noise, High Slew Rate, Unity Gain Stable Voltage Feedback Amp.....	8-MSOP	3.76	3.01	2.34
THS4275DGN	296-13660-5-ND	Low Noise, High Slew Rate, Unity Gain Stable Voltage Feedback Amp.....	8-MSOP	3.63	2.91	2.46
THS4275DRBR	296-15263-1-ND	Low Noise, High Slew Rate, Unity Gain Stable Voltage Feedback Amp.....	8-SOIC	3.76	3.01	2.34
THS4275DRBR	296-15263-2-ND	Low Noise, High Slew Rate, Unity Gain Stable Voltage Feedback Amp.....	8-SOIC	6311.84/3,000		
THS4275DRBT	296-15406-1-ND	Low Noise, High Slew Rate, Unity Gain Stable Voltage Feedback Amp.....	8-SOIC	3.70	2.97	2.50
THS4275DRBT	296-15406-2-ND	Low Noise, High Slew Rate, Unity Gain Stable Voltage Feedback Amp.....	8-SOIC	601.67/250		
THS4275EVM	296-20555-ND	Evaluation Module for THS4275		36.30		
THS4281D	296-16999-5-ND	LP, HS, R/R I/O Voltage Feedback Op Amp.....	8-SOIC	1.63	1.31	.99
THS4281DBVT	296-17000-1-ND	LP, HS, R/R I/O Voltage Feedback Op Amp.....	SOT-23-5	1.63	1.31	1.02
THS4281DBVT	296-17000-2-ND	LP, HS, R/R I/O Voltage Feedback Op Amp.....	SOT-23-5	241.40/250		
THS4281DGK	296-17001-5-ND	LP, HS, R/R I/O Voltage Feedback Op Amp.....	8-MSOP	1.63	1.31	.99
THS4281EVM	296-18851-ND	Evaluation Module for THS4281		36.30		
THS4302EVM	296-20556-ND	Evaluation Module for THS4302		36.30		
THS4302RGTR	296-14048-1-ND	Wideband Fixed-Gain Amp.....	16-RGT	3.76	3.01	2.34
THS4302RGTR	296-14048-2-ND	Wideband Fixed-Gain Amp.....	16-RGT	6311.84/3,000		
THS4303RGT	296-16658-1-ND	Wideband Fixed-Gain Amp.....	16-RGT	3.76	3.01	2.34
THS4303EVM	296-18852-ND	Evaluation Module for THS4303		36.30		
THS4303RGT	296-16658-2-ND	Wideband Fixed-Gain Amp.....	16-RGT	555.21/250		
THS4304D	296-17250-5-ND	Wideband Op Amp.....	8-SOIC	2.86	2.29	1.78
THS4304DBVEVM	296-18853-ND	Evaluation Module for THS4304DBV		36.30		
THS4304DBVT	296-17251-1-ND	Wideband Op Amp.....	SOT-23-5	3.19	2.55	1.99
THS4304DBVT	296-17251-2-ND	Wideband Op Amp.....	SOT-23-5	470.81/250		
THS4304DGK	296-17252-5-ND	Wideband Op Amp.....	8-MSOP	2.86	2.29	1.78
THS4304DGKEVM	296-18854-ND	Evaluation Module for THS4304DGK		36.30		
THS4500EVM	296-20557-ND	Evaluation Module for THS4500		36.30		
THS4500ID	296-12935-5-ND	Wideband Low Distortion Fully Differential Amp.....	8-SOIC	5.45	4.36	3.68
THS4500IDGK	296-16787-5-ND	Wideband Low Distortion Fully Differential Amp.....	8-MSOP	5.45	4.36	3.68
THS4500IDGN	296-13045-5-ND	Wideband Low Distortion Fully Differential Amp.....	8-MSOP	5.45	4.36	3.68
THS4501EVM	296-20558-ND	Evaluation Module for THS4501		36.30		
THS4501ID	296-12936-5-ND	Wideband Low Distortion Fully Differential Amp.....	8-SOIC	5.45	4.36	3.68
THS4501IDGK	296-16788-5-ND	Wideband Low Distortion Fully Differential Amp.....	8-MSOP	5.45	4.36	3.68
THS4501IDGN	296-13046-5-ND	Wideband Low Distortion Fully Differential Amp.....	8-MSOP	5.45	4.36	3.68
THS4502EVM	296-20559-ND	Evaluation Module for THS4502		36.30		
THS4502ID	296-12937-5-ND	Wideband Low Distortion Fully Differential Amp.....	8-SOIC	5.95	4.77	4.02
THS4502IDGK	296-16789-5-ND	Wideband Low Distortion Fully Differential Amp.....	8-MSOP	5.95	4.77	4.02
THS4502IDGN	296-13047-5-ND	Wideband Low Distortion Fully Differential Amp.....	8-MSOP	5.95	4.77	4.02
THS4503EVM	296-20560-ND	Evaluation Module for THS4503		36.30		
THS4503ID	296-12938-5-ND	Wideband Low Distortion Fully Differential Amp.....	8-SOIC	5.95	4.77	4.02
THS4503IDGK	296-16790-5-ND	Wideband Low Distortion Fully Differential Amp.....	8-MSOP	5.95	4.77	4.02
THS4503IDGN	296-13048-5-ND	Wideband Low Distortion Fully Differential Amp.....	8-MSOP	5.95	4.77	4.02
THS4503MDGNPRE	296-19510-1-ND	Wideband Low Distortion Fully Differential Amp.....	8-MSOP	8.43	7.60	6.74
THS4503MDGNREP	296-19510-2-ND	Wideband Low Distortion Fully Differential Amp.....	8-MSOP	15371.24/2,500		
THS4504D	296-15618-5-ND	Wideband Low Distortion Fully Differential Amp.....	8-SOIC	2.72	2.17	1.69
THS4504DGK	296-16796-5-ND	Wideband Low Distortion Fully Differential Amp.....	8-MSOP	2.72	2.17	1.69
THS4504DGN	296-15619-5-ND	Wideband Low Distortion Fully Differential Amp.....	8-MSOP	2.72	2.17	1.69
THS4504EVM	296-20561-ND	Evaluation Module for THS4504		36.30		
THS4505D	296-15620-5-ND	Wideband Low Distortion Fully Differential Amp.....	8-SOIC	2.72	2.17	1.69
THS4505DGK	296-16791-5-ND	Wideband Low Distortion Fully Differential Amp.....	8-MSOP	2.72	2.17	1.69
THS4505DGN	296-15621-5-ND	Wideband Low Distortion Fully Differential Amp.....	8-MSOP	2.72	2.17	1.69
THS4505EVM	296-20562-ND	Evaluation Module for THS4505		36.30		
THS4508EVM	296-21085-ND	Evaluation Module for THS4508		36.30		
THS4508RGT	296-19324-1-ND	Wideband, Low Noise, Low Distortion Fully Differential Amp.....	16-QFN	6.32	5.06	4.27
THS4508RGT	296-19324-2-ND	Wideband, Low Noise, Low Distortion Fully Differential Amp.....	16-QFN	1026.38/250		
THS4509EVM	296-18855-ND	Evaluation Module for THS4509		36.30		
THS4509RGT	296-17730-1-ND	Wideband Low Distortion Fully Differential Amp.....	16-QFN	6.03	4.83	4.07
THS4509RGT	296-17730-2-ND	Wideband Low Distortion Fully Differential Amp.....	16-QFN	99.19/250		
THS4511EVM	296-21086-ND	Evaluation Module for THS4511		36.30		
THS4511RGT	296-19325-1-ND	Wideband, Low Noise, Low Distortion Fully Differential Amp.....	16-QFN	5.52	4.42	3.73
THS4511RGT	296-19325-2-ND	Wideband, Low Noise, Low Distortion Fully Differential Amp.....	16-QFN	896.61/250		
THS4513EVM	296-21087-ND	Evaluation Module for THS4513		36.30		
THS4513RGT	296-18594-1-ND	Wideband, Low Noise, Low Distortion Fully Differential Amp.....	16-QFN	5.23	4.19	3.53
THS4513RGT	296-18594-2-ND	Wideband, Low Noise, Low Distortion Fully Differential Amp.....	16-QFN	849.42/250		

T. I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each*		
				1	25	100
THS4520RGT	296-20774-1-ND	Wideband, Low Noise, Low Distortion Fully Differential Amp.....	16-QFN	2.72	2.17	1.69
THS4520RGT	296-20774-2-ND	Wideband, Low Noise, Low Distortion Fully Differential Amp.....	16-QFN	400.75/250		
THS4601D	296-12495-5-ND	Wideband, FET-Input High Speed Op Amp.....	8-SOIC	10.95	10.22	9.49
THS4601EVM	296-20563-ND	Evaluation Module for THS4601		36.30		
THS4601DDA	296-16691-ND	Wideband, FET-Input High Speed Op Amp.....	8-SOIC	10.95	10.22	9.49
THS4631D	296-17626-5-ND	High Volt, High Slew Rate, Wideband FET-Input Op Amp.....	8-SOIC	5.15	4.13	3.48
THS4631DDA	296-17674-5-ND	High Volt, High Slew Rate, Wideband FET-Input Op Amp.....	8-SOIC	5.45	4.36	3.68
THS4631DDAEVM	296-21088-ND	Evaluation Module for THS4631DDA		36.30		
THS4631DGN	296-17675-5-ND	High Volt, High Slew Rate, Wideband FET-Input Op Amp.....	8-MSOP	5.45	4.36	3.68
THS4631DGNVEM	296-21089-ND	Evaluation Module for THS4631DGN		36.30		
THS0602CDGN	296-10068-5-ND	High Speed, Low Noise ADSL Dual Differential Receiver.....	8-MSOP	3.84	3.08	2.39
THS0602CDGNR	296-10068-1-ND	High Speed, Low Noise ADSL Dual Differential Receiver.....	8-MSOP	3.84	3.08	2.39
THS0602CDGNR	296-10068-2-ND	High Speed, Low Noise ADSL Dual Differential Receiver.....	8-MSOP	5374.22/2,500		
THS0602ID	296-10070-5-ND	High Speed, Low Noise ADSL Dual Differential Receiver.....	8-SOIC	3.84	3.08	2.39
THS0602IDGN	296-10072-5-ND	High Speed, Low Noise ADSL Dual Differential Receiver.....	8-MSOP	3.84	3.08	2.39
THS0602IDGNR	296-10072-1-ND	High Speed, Low Noise ADSL Dual Differential Receiver.....	8-MSOP	3.84	3.08	2.39
THS0602IDGNR	296-10072-2-ND	High Speed, Low Noise ADSL Dual Differential Receiver.....	8-MSOP	5374.22/2,500		
THS0602CDGNR	296-10073-1-ND	High Speed, Low Power ADSL Differential Receiver.....	8-MSOP	3.64	2.92	2.27
THS0602CDGNR	296-10073-2-ND	High Speed, Low Power ADSL Differential Receiver.....	8-MSOP	5100.15/2,500		
THS06072ID	296-10075-5-ND	High Speed, Low Power ADSL Differential Receiver.....	8-SOIC	3.64	2.92	2.27
THS06072IDGNR	296-10076-1-ND	High Speed, Low Power ADSL Differential Receiver.....	8-MSOP	3.64	2.92	2.27
THS06072IDGNR	296-10076-2-ND	High Speed, Low Power ADSL Differential Receiver.....	8-MSOP	5100.15/2,500		
THS7001CPWP	296-2411-5-ND	70MHz, HS Prog, Gain Amp.....	20-HTSSOP	6.82	5.46	4.61
THS7001EVM	296-10077-ND	Evaluation Module for THS7001		36.30		
THS7001PWP	296-7048-5-ND	70MHz, HS Prog, Gain Amp.....	20-HTSSOP	6.82	5.46	4.61
THS7002CPWP	296-2412-5-ND	Dual, 70MHz, HS Prog, Gain Amp.....	28-HTSSOP	8.10	7.30	6.47
THS7002EVM	296-10078-ND	Evaluation Module for THS7002		36.30		
THS7002PWP	296-7049-5-ND	Dual, 70MHz, HS Prog, Gain Amp.....	28-HTSSOP	8.10	7.30	6.47
THS7303EVM	296-21090-ND	Evaluation Module for THS7303		110.35		
THS7303PW	296-19326-5-ND	3-Channel, Low Power Video ADSL Differential Receiver.....	20-TSSOP	2.69	2.16	1.68
THS7313EVM	296-21091-ND	Evaluation Module for THS7313		110.35		
THS7313PW	296-19327-5-ND	3-Channel, LP SDTV Video Amp.....	20-TSSOP	1.96	1.57	1.22
THS7314D	296-21415-5-ND	3-Channel SDTV Video Amp.....	8-SOIC	87	73	59
THS7315D	296-22404-5-ND	3-Channel SDTV Video Amp.....	8-SOIC	91	73	55
THS7316D	296-21671-5-ND	3-Channel HDTV Video Amp.....	8-SOIC	1.00	.80	.60
THS7318Y2FR	296-21494-1-ND	3-Ch, Low Power EDTV/SDTV Video Line Driver.....	9-DSBGA	5.45	4.36	3.68
THS7318Y2FR	296-21494-2-ND	3-Ch, Low Power EDTV/SDTV Video Line Driver.....	9-DSBGA	10127.70/3,000		
THS7327PHPR	296-20775-1-ND	3-Channel RGBHV Video Buffer.....	48-HTQFP	4.86	3.90	3.29
THS7327PHPR	296-20775-2-ND	3-Channel RGBHV Video Buffer.....	48-HTQFP	3040.49/1,000		
THS7347PWP	296-21966-5-ND	3-Channel RGBHV Video Buffer.....	48-HTQFP	3.99	3.20	2.70
THS7353EVM	296-21092-ND	Evaluation Module for THS7353		110.35		
THS7353PW	296-19328-5-ND	3-Channel Low Power Video Buffer.....	20-TSSOP	2.69	2.16	1.68
THS7347PWP	296-23587-5-ND	4-Channel SDTV Video Amp.....	14-TSSOP	9.94	7.6	5.7
THS7530EVM	296-18858-ND	Evaluation Module for THS7530		36.30		
THS7530PWP	296-15181-5-ND	High Speed, Differential, Continuously Variable Gain Amp.....	14-HTSSOP	5.59	4.48	3.78
THS8200PPP	296-15622-ND	All-Format Oversampled Component Video/PC Graphics D/A System.....	80-TQFP	7.26	6.54	5.80
THS9000DRWT	296-19707-1-ND	50MHz to 400MHz Cascadeable Amp.....	6-SOIC	1.88	1.51	1.17
THS9000DRWT	296-19707-2-ND	50MHz to 400MHz Cascadeable Amp.....	6-SOIC	277.70/250		
THS9000EVM	296-18859-ND	Evaluation Module for THS9000		36.30		
THS9001DBVT	296-16645-1-ND	50 to 350MHz Cascadeable Amp.....	SOT-23-6	1.88	1.51	1.17
THS9001DBVT	296-16645-2-ND	50 to 350MHz Cascadeable Amp.....	SOT-23-6	277.70/250		
THS9001EVM	296-18860-ND	Evaluation Module for THS9001		36.30		
TL022CP	296-7142-5-ND	Dual, Low Power Op Amp.....	8-Dip	.91	.73	.55
TL026CD	296-11818-5-ND	Diff. High Frequency Amp with AGC.....	8-SOIC	.91	.73	.55
TL026CP	296-11819-5-ND	Diff. High Frequency Amp with AGC.....	8-Dip	.91	.73	.55
TL031CD	296-7143-5-ND	Precision LP JFET Op Amp.....	8-SOIC	.63	.53	.43
TL031CP	296-7144-5-ND	Precision LP JFET Op Amp.....	8-Dip	.63	.53	.43
TL032ACD	296-7145-5-ND	Dual LP Enhanced JFET Op Amp.....	8-SOIC	1.55	1.24	.93
TL032ACDR	296-14979-1-ND	Dual LP Enhanced JFET Op Amp.....	8-SOIC	1.55	1.24	.93
TL032ACDR	296-14979-2-ND	Dual LP Enhanced JFET Op Amp.....	8-SOIC	1974.72/2,500		
TL032ACP	296-7146-5-ND	Dual LP Enhanced JFET Op Amp.....	8-Dip	1.55	1.24	.93
TL032AID	296-12939-5-ND	Dual LP Enhanced JFET Op Amp.....	8-SOIC	1.36	1.09	.82
TL032AIP	296-7147-5-ND	Dual LP Enhanced JFET Op Amp.....	8-Dip	1.55	1.24	.93
TL032CD	296-7148-5-ND	Dual Prec. LP Enhanced JFET Op Amp.....	8-SOIC	.98	.82	.66
TL032CDR	296-7148-1-ND	Dual Prec. LP Enhanced JFET Op Amp.....	8-SOIC	.98	.82	.66
TL032CDR	296-7148-2-ND	Dual Prec. LP Enhanced JFET Op Amp.....	8-SOIC	1061.78/2,500		
TL032CP	296-7149-5-ND	Dual Prec. LP Enhanced JFET Op Amp.....	8-Dip	.98	.82	.66
TL032ID	296-7150-5-ND	Dual Prec. LP Enhanced JFET Op Amp.....	8-SOIC	.91	.73	.55
TL						

T. I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each*		
				1	25	100
TL034AID	296-7153-5-ND	Quad Enhanced JFET Low Power Low Offset Op Amp 14-SOIC		2.94	2.36	1.83
TL034AIDR	296-7153-1-ND	Quad Enhanced JFET Low Power Low Offset Op Amp 14-SOIC		2.94	2.36	1.83
TL034AIDR	296-7153-2-ND	Quad Enhanced JFET Low Power Low Offset Op Amp 14-SOIC		4116.42/2,500		
TL034CD	296-7154-5-ND	Quad Enhanced JFET Low Power Low Offset Op Amp 14-SOIC		.91	.73	.55
TL034CDR	296-14982-1-ND	Quad Enhanced JFET Low Power Low Offset Op Amp 14-SOIC		.91	.73	.55
TL034CDR	296-14982-2-ND	Quad Enhanced JFET Low Power Low Offset Op Amp 14-SOIC		1161.60/2,500		
TL034CN	296-7155-5-ND	Quad Enhanced JFET Low Power Low Offset Op Amp 14-Dip		.91	.73	.55
TL034CNSR	296-13346-1-ND	Quad Enhanced JFET Low Power Low Offset Op Amp 14-SON		.91	.73	.55
TL034CNSR	296-13346-2-ND	Quad Enhanced JFET Low Power Low Offset Op Amp 14-SON		943.80/2,000		
TL034CPW	296-23295-5-ND	Quad Enhanced JFET Low Power Low Offset Op Amp 14-TSSOP		.91	.73	.55
TL034ID	296-7157-5-ND	Quad Enhanced JFET Low Power Low Offset Op Amp 14-SOIC		.91	.73	.55
TL051CD	296-7159-5-ND	Precision Enhanced JFET Op Amp 8-SOIC		.91	.77	.61
TL052ACD	296-7160-5-ND	Dual Enhanced JFET Low Offset Op Amp 8-SOIC		1.18	.95	.71
TL052ACDR	296-14983-1-ND	Dual Enhanced JFET Low Offset Op Amp 8-SOIC		1.18	.95	.71
TL052ACDR	296-14983-2-ND	Dual Enhanced JFET Low Offset Op Amp 8-SOIC		1510.08/2,500		
TL052ACP	296-7161-5-ND	Dual Enhanced JFET Low Offset Op Amp 8-Dip		1.18	.95	.71
TL052CD	296-7162-5-ND	Dual Enhanced JFET Low Offset Op Amp 8-SOIC		1.27	1.02	.77
TL052CP	296-7163-5-ND	Dual Enhanced JFET Low Offset Op Amp 8-Dip		1.27	1.02	.77
TL052CPSR	296-13347-1-ND	Dual Enhanced JFET Low Offset Op Amp 8-SOP		1.27	1.02	.77
TL052CPSR	296-13347-2-ND	Dual Enhanced JFET Low Offset Op Amp 8-SOP		1321.32/2,000		
TL052ID	296-7164-5-ND	Dual Enhanced JFET Low Offset Op Amp 8-SOIC		1.36	1.09	.82
TL052IDR	296-14984-1-ND	Dual Enhanced JFET Low Offset Op Amp 8-SOIC		1.36	1.09	.82
TL052IDR	296-14984-2-ND	Dual Enhanced JFET Low Offset Op Amp 8-SOIC		1742.40/2,500		
TL052IP	296-17224-5-ND	Dual Enhanced JFET Low Offset Op Amp 8-Dip		1.36	1.09	.82
TL054ACD	296-7165-5-ND	Quad Enhanced JFET Low Offset Op Amp 14-SOIC		4.00	3.21	2.50
TL054ACN	296-7166-5-ND	Quad Enhanced JFET Low Offset Op Amp 14-Dip		4.00	3.21	2.50
TL054AIDR	296-7167-1-ND	Quad Enhanced JFET Low Offset Op Amp 14-SOIC		3.63	2.91	2.46
TL054AIDR	296-7167-2-ND	Quad Enhanced JFET Low Offset Op Amp 14-SOIC		5626.50/2,500		
TL054CD	296-7168-5-ND	Quad Enhanced JFET Low Offset Op Amp 14-SOIC		1.31	1.05	.79
TL054CN	296-7169-5-ND	Quad Enhanced JFET Low Offset Op Amp 14-Dip		1.31	1.05	.79
TL054CNSR	296-13348-1-ND	Quad Enhanced JFET Low Offset Op Amp 14-SOP		1.31	1.05	.79
TL054CNSR	296-13348-2-ND	Quad Enhanced JFET Low Offset Op Amp 14-SOP		1359.07/2,000		
TL054IN	296-12940-5-ND	Quad Enhanced JFET Low Offset Op Amp 14-Dip		1.47	1.18	.89
TL061ACD	296-7171-5-ND	Low Power JFET Op Amp 8-SOIC		.54	.46	.37
TL061ACDR	296-14985-1-ND	Low Power JFET Op Amp 8-SOIC		.54	.46	.37
TL061ACDR	296-14985-2-ND	Low Power JFET Op Amp 8-SOIC		689.88/2,500		
TL061ACP	296-7172-5-ND	Low Power JFET Op Amp 8-Dip		.54	.46	.37
TL061CD	296-12941-5-ND	Low Power JFET Op Amp 8-SOIC		.41	.31	.23
TL061CP	296-12942-5-ND	Low Power JFET Op Amp 8-Dip		.41	.31	.23
TL061ID	296-7173-5-ND	Low Power JFET Op Amp 8-SOIC		.70	.53	.40
TL061IDR	296-14986-1-ND	Low Power JFET Op Amp 8-SOIC		.70	.53	.40
TL061IDR	296-14986-2-ND	Low Power JFET Op Amp 8-SOIC		566.28/2,500		
TL061IP	296-7174-5-ND	Low Power JFET Op Amp 8-Dip		.70	.53	.40
TL062ACD	296-7175-5-ND	Dual Low Power JFET Op Amp 8-SOIC		.58	.44	.33
TL062ACDR	296-14987-1-ND	Dual Low Power JFET Op Amp 8-SOIC		.58	.44	.33
TL062ACDR	296-14987-2-ND	Dual Low Power JFET Op Amp 8-SOIC		471.90/2,500		
TL062ACP	296-12943-5-ND	Dual Low Power JFET Op Amp 8-Dip		.58	.44	.33
TL062BCD	296-12944-5-ND	Dual Low Power JFET Op Amp 8-SOIC		.83	.69	.56
TL062BCDR	296-14988-1-ND	Dual Low Power JFET Op Amp 8-SOIC		.83	.69	.56
TL062BCDR	296-14988-2-ND	Dual Low Power JFET Op Amp 8-SOIC		896.61/2,500		
TL062BCD	296-7176-5-ND	Dual Low Power JFET Op Amp 8-Dip		.83	.69	.56
TL062CD	296-1281-5-ND	Dual Low Power JFET Op Amp 8-SOIC		.36	.29	.22
TL062CDR	296-1281-1-ND	Dual Low Power JFET Op Amp 8-SOIC		.34	.28	.21
TL062CDR	296-1281-2-ND	Dual Low Power JFET Op Amp 8-SOIC		230.51/2,500		
TL062CP	296-1771-5-ND	Dual Low Power JFET Op Amp 8-Dip		.34	.28	.21
TL062CPWR	296-7178-1-ND	Dual Low Power JFET Op Amp 8-TSSOP		.46	.35	.27
TL062CPWR	296-7178-2-ND	Dual Low Power JFET Op Amp 8-TSSOP		309.28/2,000		
TL062ID	296-7179-5-ND	Dual Low Power JFET Op Amp 8-SOIC		.34	.28	.21
TL062IDR	296-15072-1-ND	Dual Low Power JFET Op Amp 8-SOIC		.36	.29	.22
TL062IDR	296-15072-2-ND	Dual Low Power JFET Op Amp 8-SOIC		243.21/2,500		
TL062IP	296-12945-5-ND	Dual Low Power JFET Op Amp 8-Dip		.34	.28	.21
TL062IPWR	296-17449-1-ND	Dual Low Power JFET Op Amp 8-TSSOP		.46	.35	.27
TL062IPWR	296-17449-2-ND	Dual Low Power JFET Op Amp 8-TSSOP		309.28/2,000		
TL064ACD	296-7180-5-ND	Quad Low Power JFET Op Amp 14-SOIC		.54	.46	.37
TL064ACDR	296-14989-1-ND	Quad Low Power JFET Op Amp 14-SOIC		.45	.34	.26
TL064ACDR	296-14989-2-ND	Quad Low Power JFET Op Amp 14-SOIC		363.00/2,500		
TL064ACN	296-13014-5-ND	Quad Low Power JFET Op Amp 14-Dip		.54	.46	.37
TL064BCD	296-7181-5-ND	Quad Low Power JFET Op Amp 14-SOIC		.61	.51	.41
TL064BCDR	296-14990-1-ND	Quad Low Power JFET Op Amp 14-SOIC		.61	.51	.41
TL064BCDR	296-14990-2-ND	Quad Low Power JFET Op Amp 14-SOIC		660.66/2,500		
TL064BCN	296-12946-5-ND	Quad Low Power JFET Op Amp 14-Dip		.61	.51	.41
TL064CD	296-1772-5-ND	Quad Low Power JFET Op Amp 14-SOIC		.58	.44	.33
TL064CDR	296-14991-1-ND	Quad Low Power JFET Op Amp 14-SOIC		.41	.32	.24

T. I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each*		
				1	25	100
TL064CDR	296-14991-2-ND	Quad Low Power JFET Op Amp 14-SOIC		337.59/2,500		
TL064CN	296-1773-5-ND	Quad Low Power JFET Op Amp 14-Dip		.41	.32	.24
TL064CPWR	296-7182-1-ND	Quad Low Power JFET Op Amp 14-TSSOP		.41	.32	.24
TL064CPWR	296-7182-2-ND	Quad Low Power JFET Op Amp 14-TSSOP		275.88/2,000		
TL064ID	296-7183-5-ND	Quad Low Power JFET Op Amp 14-SOIC		.58	.44	.33
TL064IDR	296-14992-1-ND	Quad Low Power JFET Op Amp 14-SOIC		.58	.44	.33
TL064IDR	296-14992-2-ND	Quad Low Power JFET Op Amp 14-SOIC		471.90/2,500		
TL064IN	296-7184-5-ND	Quad Low Power JFET Op Amp 14-Dip		.58	.44	.33
TL071ACDR	296-14993-1-ND	Low Noise JFET Op Amp 8-SOIC		.52	.40	.30
TL071ACDR	296-14993-2-ND	Low Noise JFET Op Amp 8-SOIC		424.71/2,500		
TL071ACP	296-7185-5-ND	Low Noise JFET Op Amp 8-Dip		.52	.40	.30
TL071CD	296-12947-5-ND	Low Noise JFET Op Amp 8-SOIC		.35	.27	.20
TL071CDR	296-14994-1-ND	Low Noise JFET Op Amp 8-SOIC		.38	.31	.23
TL071CDR	296-14994-2-ND	Low Noise JFET Op Amp 8-SOIC		257.73/2,500		
TL071CP	296-7186-5-ND	Low Noise JFET Op Amp 8-Dip		.38	.31	.23
TL071ID	296-7187-5-ND	Low Noise JFET Op Amp 8-SOIC		.58	.44	.33
TL071IP	296-7188-5-ND	Low Noise JFET Op Amp 8-Dip		.58	.44	.33
TL072ACD	296-7189-5-ND	Dual Low Noise JFET Op Amp 8-SOIC		.38	.29	.22
TL072ACDR	296-14995-1-ND	Dual Low Noise JFET Op Amp 8-SOIC		.38	.29	.22
TL072ACDR	296-14995-2-ND	Dual Low Noise JFET Op Amp 8-SOIC		312.18/2,500		
TL072ACP	296-7190-5-ND	Low Noise JFET Op Amp 8-Dip		.58	.44	.33
TL072BCD	296-7191-5-ND	Dual Low Noise JFET Op Amp 8-SOIC		.41	.32	.24
TL072BCDR	296-14996-1-ND	Dual Low Noise JFET Op Amp 8-SOIC		.41	.32	.24
TL072BCDR	296-14996-2-ND	Dual Low Noise JFET Op Amp 8-SOIC		337.59/2,500		
TL072BCD	296-7192-5-ND	Low Noise JFET Op Amp 8-Dip		.61	.51	.41
TL072CD	296-1282-5-ND	Dual JFET-Input Op Amp 8-SOIC		.30	.25	.19
TL072CDR	296-1282-1-ND	Dual JFET-Input Op Amp 8-SOIC		.32	.26	.20
TL072CDR	296-1282-2-ND	Dual JFET-Input Op Amp 8-SOIC		215.99/2,500		
TL072CP	296-1775-5-ND	Dual JFET-Input Op Amp 8-Dip		.36	.29	.22
TL072CPWR	296-7193-1-ND	Dual Low Noise JFET Op Amp 8-TSSOP		.52	.40	.30
TL072CPWR	296-7193-2-ND	Dual Low Noise JFET Op Amp 8-TSSOP		347.03/2,000		
TL072ID	296-7194-5-ND	Dual Low Noise JFET Op Amp 8-SOIC		.46	.35	.27
TL072IDR	296-7194-1-ND	Dual Low Noise JFET Op Amp 8-SOIC		.38	.31	.23
TL072IDR	296-7194-2-ND	Dual Low Noise JFET Op Amp 8-SOIC		257.73/2,500		
TL072IP	296-14997-5-ND	Dual Low Noise JFET Op Amp 8-Dip		.46	.35	.27
TL074ACD	296-7195-5-ND	Quad Low Noise JFET Op Amp 14-SOIC		.48	.36	.27
TL074ACDR	296-14998-1-ND	Quad Low Noise JFET Op Amp 14-SOIC		.48	.36	.27
TL074ACDR	296-14998-2-ND	Quad Low Noise JFET Op Amp 14-SOIC		390.23/2,500		
TL074ACN	296-12949-5-ND	Quad Low Noise JFET Op Amp 14-Dip		.48	.36	.27
TL074BCD	296-7196-5-ND	Quad Low Noise JFET Op Amp 14-SOIC		.70	.53	.40
TL074BCDR	296-14999-1-ND	Quad Low Noise JFET Op Amp 14-SOIC		.61	.51	.41
TL074BCDR	296-14999-2-ND	Quad Low Noise JFET Op Amp 14-SOIC		660.66/2,500		
TL074BCN	296-7197-5-ND	Quad Low Noise JFET Op Amp 14-Dip		.61	.51	.41
TL074CD	296-1283-5-ND	Quad Low Noise JFET Op Amp 14-SOIC		.35	.27	.20
TL074CDR	296-1283-1-ND	Quad Low Noise JFET Op Amp 14-SOIC		.35	.27	.20
TL074CDR	296-1283-2-ND	Quad Low Noise JFET Op Amp 14-SOIC		284.96/2,500		
TL074CPWR	296-1777-5-ND	Quad Low Noise JFET Op Amp 14-Dip		.35	.27	.20
TL074CPWR	296-1798-1-ND	Quad Low Noise JFET Op Amp 14-TSSOP		.35	.27	.20
TL074CPWR	296-1798-2-ND	Quad Low Noise JFET Op Amp 14-TSSOP		233.77/2,000		
TL074ID	296-7199-5-ND	Quad Low Noise JFET Op Amp 14-SOIC		.45	.34	.26
TL074IDR	296-15000-1-ND	Quad Low Noise JFET Op Amp 14-SOIC		.45	.34	.26
TL074IDR	296-15000-2-ND	Quad Low Noise JFET Op Amp 14-SOIC		363.00/2,500		
TL074IN	296-7200-5-ND	Quad Low Noise JFET Op Amp 14-Dip		.58	.44	.33
TL080CP	296-10127-5-ND	JFET Op Amp 8-Dip		.54	.46	.37
TL081ACP	296-7202-5-ND	JFET Op Amp 8-Dip		.58	.44	.33
TL081CD	296-12949-5-ND	JFET Op Amp 8-SOIC		.35	.27	.20
TL081CDR	296-15001-1-ND	JFET Op Amp 8-SOIC		.35	.27	.20
TL081CDR	296-15001-2-ND	JFET Op Amp 8-SOIC		283.14/2,500		
TL081CP	296-7203-5-ND	JFET Op Amp 8-Dip		.36	.29	.22
TL081ID	296-7204-5-ND	JFET Op Amp 8-SOIC		.58	.44	.33
TL081IDR	296-15002-1-ND	JFET Op Amp 8-SOIC		.58	.44	.33
TL081IDR	296-15002-2-ND	JFET Op Amp 8-SOIC		471.90/2,500		
TL082ACD	296-7205-5-ND	Dual JFET-Input Op Amp 8-SOIC		.40	.32	.24
TL082ACDR	296-15003-1-ND	Dual JFET-Input Op Amp 8-SOIC				

T. I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each*		
				1	25	100
TL084IDR	296-1785-2-ND	Quad JFET-Input Op Amp	14-SOIC	363.00	2,500	
TL084IN	296-7213-5-ND	Quad JFET-Input Op Amp	14-Dip	.45	.34	.26
TL084QD	296-7214-5-ND	Quad JFET-Input Op Amp	14-SOIC	.91	.77	.61
TL103WAIDR	296-18861-1-ND	Dual Op Amp with Internal Reference	8-SOIC	.64	.48	.36
TL103WAIDR	296-18861-2-ND	Dual Op Amp with Internal Reference	8-SOIC	519.09	2,500	
TL103WIDR	296-18862-1-ND	Dual Op Amp with Internal Reference	8-SOIC	.52	.40	.30
TL103WIDR	296-18862-2-ND	Dual Op Amp with Internal Reference	8-SOIC	424.71	2,500	
TL343IDBVR	296-12496-1-ND	Single, Low Power Op Amp	SOT-23-5	.66	.50	.38
TL343IDBVR	296-12496-2-ND	Single, Low Power Op Amp	SOT-23-5	643.86	3,000	
TL441MNSREP	296-18137-1-ND	Logarithmic Amp	16-SOIC	6.66	6.01	5.33
TL441MNSREP	296-18137-2-ND	Logarithmic Amp	16-SOIC	9880.86	2,000	
TL592B-8D	296-10218-5-ND	Differential Video Amplifier	8-SOIC	1.05	.88	.70
TL592BP	296-10219-5-ND	Differential Video Amplifier	8-Dip	1.05	.88	.70
TL592BPSR	296-13354-1-ND	Differential Video Amplifier	8-SOP	1.05	.88	.70
TL592BPSR	296-13354-2-ND	Differential Video Amplifier	8-SOP	929.36	2,000	
TL783CKC	296-10229-5-ND	High Voltage Adj. Regulator	TO-220AB	1.16	.93	.70
TL971IDR	296-22841-1-ND	Single, Output R/R, Very Low Noise Op Amp	8-SOIC	.49	.38	.28
TL971IDR	296-22841-2-ND	Single, Output R/R, Very Low Noise Op Amp	8-SOIC	401.12	2,500	
TL972IDR	296-22842-1-ND	Dual, Output R/R, Very Low Noise Op Amp	8-SOIC	.64	.48	.36
TL972IDR	296-22842-2-ND	Dual, Output R/R, Very Low Noise Op Amp	8-SOIC	519.09	2,500	
TL972IPWR	296-22843-1-ND	Dual, Output R/R, Very Low Noise Op Amp	8-TSSOP	.64	.48	.36
TL972IPWR	296-22843-2-ND	Dual, Output R/R, Very Low Noise Op Amp	8-TSSOP	425.44	2,000	
TL974IDR	296-21693-1-ND	Quad, Output R/R, Very Low Noise Op Amp	14-SOIC	.57	.48	.38
TL974IDR	296-21693-2-ND	Quad, Output R/R, Very Low Noise Op Amp	14-SOIC	613.47	2,500	
TL974IPWR	296-21861-1-ND	Quad, Output R/R, Very Low Noise Op Amp	14-TSSOP	.57	.48	.38
TL974IPWR	296-21861-2-ND	Quad, Output R/R, Very Low Noise Op Amp	14-TSSOP	502.39	2,000	
TL3414AIDR	296-17539-1-ND	Dual High Output Current Op Amp	8-SOIC	.57	.48	.38
TL3414AIDR	296-17539-2-ND	Dual High Output Current Op Amp	8-SOIC	613.47	2,500	
TL3414AIP	296-17553-5-ND	Dual High Output Current Op Amp	8-Dip	.57	.48	.38
TL3414AIPWR	296-17543-1-ND	Dual High Output Current Op Amp	8-TSSOP	.57	.48	.38
TL3414AIPWR	296-17543-2-ND	Dual High Output Current Op Amp	8-TSSOP	502.39	2,000	
TL3472CD	296-10169-5-ND	High Slew Rate, Single Supply Op Amp	8-SOIC	.44	.33	.25
TL3472CD	296-10169-1-ND	High Slew Rate, Single Supply Op Amp	8-SOIC	353.93	2,500	
TL3472CDR	296-10170-5-ND	High Slew Rate, Single Supply Op Amp	8-Dip	.44	.33	.25
TL3472CDR	296-10170-1-ND	High Slew Rate, Single Supply Op Amp	8-Dip	44	.33	.25
TL3472IDR	296-17678-1-ND	High Slew Rate, Single Supply Op Amp	8-SOIC	1.14	.86	.65
TL3472IDR	296-17678-2-ND	High Slew Rate, Single Supply Op Amp	8-SOIC	928.53	2,500	
TL3472IP	296-17679-5-ND	High Slew Rate, Single Supply Op Amp	8-Dip	1.14	.86	.65
TL3472QDRQ1	296-23373-1-ND	High Slew Rate, Single Supply Op Amp	8-SOIC	.57	.47	.38
TL3472QDRQ1	296-23373-2-ND	High Slew Rate, Single Supply Op Amp	8-SOIC	611.66	2,500	
TL3474ACDR	296-15623-1-ND	High Slew Rate, Single Supply Op Amp	14-SOIC	.98	.82	.66
TL3474ACDR	296-15623-2-ND	High Slew Rate, Single Supply Op Amp	14-SOIC	1061.78	2,500	
TL3474ACN	296-15624-5-ND	High Slew Rate, Single Supply Op Amp	14-Dip	.98	.82	.66
TL3474ACN	296-15624-1-ND	High Slew Rate, Single Supply Op Amp	14-Dip	.98	.82	.66
TL3474ACN	296-15624-2-ND	High Slew Rate, Single Supply Op Amp	14-TSSOP	.98	.82	.66
TL3474ACN	296-15624-3-ND	High Slew Rate, Single Supply Op Amp	14-TSSOP	869.75	2,000	
TL3474ACN	296-15625-1-ND	High Slew Rate, Single Supply Op Amp	14-SOIC	1.02	.86	.69
TL3474ACN	296-15625-2-ND	High Slew Rate, Single Supply Op Amp	14-SOIC	1108.97	2,500	
TL3474AIN	296-15626-5-ND	High Slew Rate, Single Supply Op Amp	14-Dip	1.02	.86	.69
TL3474AIPWR	296-15117-1-ND	High Slew Rate, Single Supply Op Amp	14-TSSOP	1.02	.86	.69
TL3474AIPWR	296-15117-2-ND	High Slew Rate, Single Supply Op Amp	14-TSSOP	907.50	2,000	
TL3474CD	296-14405-5-ND	Quad, High Slew Rate, Single Supply Op Amp	14-SOIC	.81	.68	.54
TL3474CD	296-14405-1-ND	Quad, High Slew Rate, Single Supply Op Amp	14-SOIC	81	.68	.54
TL3474CN	296-14406-5-ND	Quad, High Slew Rate, Single Supply Op Amp	14-Dip	.81	.68	.54
TL3474CPWR	296-15118-1-ND	High Slew Rate, Quad Supply Op Amp	14-TSSOP	.81	.68	.54
TL3474CPWR	296-15118-2-ND	High Slew Rate, Quad Supply Op Amp	14-TSSOP	714.38	2,000	
TL3474IDR	296-14407-5-ND	Quad, High Slew Rate, Single Supply Op Amp	14-SOIC	.85	.71	.57
TL3474IDR	296-14408-5-ND	Quad, High Slew Rate, Single Supply Op Amp	14-Dip	.85	.71	.57
TL3474IPWR	296-15119-1-ND	High Slew Rate, Quad Supply Op Amp	14-TSSOP	.85	.71	.57
TL3474IPWR	296-15119-2-ND	High Slew Rate, Quad Supply Op Amp	14-TSSOP	753.59	2,000	
TL4581DR	296-15627-1-ND	Dual Low Noise High Drive Op Amp	8-SOIC	.54	.46	.37
TL4581DR	296-15627-2-ND	Dual Low Noise High Drive Op Amp	8-SOIC	589.88	2,500	
TL4581P	296-15628-5-ND	Dual Low Noise High Drive Op Amp	8-Dip	.54	.46	.37
TL4581PSR	296-15629-1-ND	Dual Low Noise High Drive Op Amp	8-SOP	.54	.46	.37
TL4581PSR	296-15629-2-ND	Dual Low Noise High Drive Op Amp	8-SOP	483.52	2,000	
TL5580AIDR	296-21097-1-ND	Dual Low Noise Wide Bandwidth Precision Amp	8-SOIC	1.55	1.24	.93
TL5580AIDR	296-21097-2-ND	Dual Low Noise Wide Bandwidth Precision Amp	8-SOIC	1974.72	2,500	
TL5580AIP	296-21098-5-ND	Dual Low Noise Wide Bandwidth Precision Amp	8-Dip	1.55	1.24	.93
TL5580AIPWR	296-21099-1-ND	Dual Low Noise Wide Bandwidth Precision Amp	8-TSSOP	1.55	1.24	.93
TL5580AIPWR	296-21099-2-ND	Dual Low Noise Wide Bandwidth Precision Amp	8-TSSOP	1604.46	2,000	
TL5580IDR	296-21100-1-ND	Dual Low Noise Wide Bandwidth Precision Amp	8-SOIC	1.18	.95	.71
TL5580IDR	296-21100-2-ND	Dual Low Noise Wide Bandwidth Precision Amp	8-SOIC	1510.08	2,500	

T. I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each*		
				1	25	100
TL5580IP	296-21101-5-ND	Dual Low Noise Wide Bandwidth Precision Amp	8-Dip	1.18	.95	.71
TL5580IPWR	296-21102-1-ND	Dual Low Noise Wide Bandwidth Precision Amp	8-TSSOP	1.18	.95	.71
TL5580IPWR	296-21102-2-ND	Dual Low Noise Wide Bandwidth Precision Amp	8-TSSOP	1226.94	2,000	
TL25L2ACD	296-7297-5-ND	Dual Op Amp	8-SOIC	1.95	1.56	1.21
TL25L2BDC	296-7298-5-ND	Dual Op Amp	8-SOIC	2.09	1.68	1.31
TL25L2BDC	296-7299-5-ND	Dual Op Amp	8-Dip	2.09	1.68	1.31
TL25L2C2D	296-7300-5-ND	Dual Low Volt. Micropower Op Amp	8-SOIC	1.87	1.49	1.16
TL25L2C2P	296-7301-5-ND	Dual Low Volt. Micropower Op Amp	8-Dip	1.87	1.49	1.16
TL25L4ACN	296-7303-5-ND	Quad Op Amp	14-Dip	2.72	2.17	1.69
TL25L4BCD	296-7304-5-ND	Quad Op Amp	14-SOIC	2.87	2.30	1.79
TL25L4BCN	296-7305-5-ND	Quad Op Amp	14-Dip	2.87	2.30	1.79
TL25L4CD	296-7306-5-ND	Quad Low Volt. Micropower Op Amp	14-SOIC	2.56	2.06	1.60
TL25L4CN	296-7307-5-ND	Quad Low Volt. Micropower Op Amp	14-Dip	2.56	2.06	1.60
TL25M2ACD	296-7308-5-ND	Dual Op Amp	8-SOIC	1.95	1.56	1.21
TL25M2ACP	296-7309-5-ND	Dual Op Amp	8-Dip	1.95	1.56	1.21
TL25M2CP	296-7310-5-ND	Dual Low Power Low Voltage Op Amp	8-Dip	1.87	1.49	1.16
TL25M4BCN	296-7312-5-ND	Quad Op Amp	14-Dip	2.87	2.30	1.79
TL25M4CD	296-7313-5-ND	Quad Low Power Low Volt. Op Amp	14-SOIC	2.56	2.06	1.60
TL25M4CN	296-7314-5-ND	Quad Low Power Low Voltage Op Amp	14-Dip	2.56	2.06	1.60
TL27L1ACP	296-10259-5-ND	Low Power Op Amp	8-Dip	.67	.51	.38
TL27L1CP	296-15120-5-ND	Low Power Op Amp	8-Dip	.64	.48	.36
TL27L1ID	296-10260-5-ND	Low Power Op Amp	8-SOIC	.67	.51	.38
TL27L2ACD	296-7368-5-ND	Dual Precision Op Amp	8-SOIC	.57	.48	.38
TL27L2ACP	296-7370-5-ND	Dual Precision Op Amp	8-Dip	.57	.48	.38
TL27L2AID	296-7371-5-ND	Dual Precision Op Amp	8-SOIC	.59	.49	.40
TL27L2AIP	296-7372-5-ND	Dual Precision Op Amp	8-Dip	.59	.49	.40
TL27L2BDC	296-7373-5-ND	Dual Precision Op Amp	8-SOIC	.68	.57	.46
TL27L2BDC	296-7374-5-ND	Dual Precision Op Amp	8-Dip	.68	.57	.46
TL27L2BID	296-7375-5-ND	Dual Precision Op Amp	8-SOIC	.70	.59	.47
TL27L2BIP	296-7376-5-ND	Dual Precision Op Amp	8-Dip	.70	.59	.47
TL27L2C2D	296-1316-5-ND	Dual Precision Op Amp	8-SOIC	.55	.42	.32
TL27L2C2DR	296-1316-1-ND	Dual Precision Op Amp	8-SOIC	.55	.42	.32
TL27L2C2DR	296-1316-2-ND	Dual Precision Op Amp	8-SOIC	449.80	2,500	
TL27L2C2P	296-7377-5-ND	Dual Precision Single-Supply Micropower Op Amp	8-Dip	.55	.42	.32
TL27L2CPSR	296-7378-1-ND	Dual Precision Single-Supply Micropower Op Amp	8-SOP	.55	.42	.32
TL27L2CPSR	296-7378-2-ND	Dual Precision Single-Supply Micropower Op Amp	8-SOP	368.58	2,000	
TL27L2ID	296-1317-5-ND	Dual Precision Single-Supply Micropower Op Amp	8-SOIC	.58	.44	.33
TL27L2IDR	296-1317-1-ND	Dual Precision Single-Supply Micropower Op Amp	8-SOIC	.58	.44	.33
TL27L2IDR	296-1317-2-ND	Dual Precision Single-Supply Micropower Op Amp	8-SOIC	471.90	2,500	
TL27L2IP	296-7379-5-ND	Dual Precision Single-Supply Micropower Op Amp	8-Dip	.58	.44	.33
TL27L2IPW	296-7380-5-ND	Dual Precision Single-Supply Micropower Op Amp	8-TSSOP	.58	.44	.33
TL27L2MD	296-7381-5-ND	Dual Precision Single-Supply Micropower Op Amp	8-SOIC	.54	.46	.37
TL27L4ACD	296-1831-5-ND	Quad Precision Op Amp	14-SOIC	.63	.53	.43
TL27L4ACN	296-7382-5-ND	Quad Precision Op Amp	14-Dip	.63	.53	.43
TL27L4AID	296-7383-5-ND	Quad Precision Op Amp	14-SOIC	.68	.57	.46
TL27L4AIP	296-7384-5-ND	Quad Precision Op Amp	14-Dip	.68	.57	.46
TL27L4BCD	296-7385-5-ND	Quad Precision Op Amp	14-SOIC	.70	.59	.47
TL27L4BCN	296-7386-5-ND	Quad Precision Op Amp	14-Dip	.70	.59	.47
TL27L4BID	296-7387-5-ND	Quad Precision Op Amp	14-SOIC	.74	.62	.50
TL27L4BIN	296-7388-5-ND	Quad Precision Op Amp	14-Dip	.74	.62	.50
TL27L4CD	296-1318-5-ND	Quad Precision Single-Supply Micropower Op Amp	14-SOIC	.64	.48	.36
TL27L4CDR	296-1318-1-ND	Quad Precision Single-Supply Micropower Op Amp	14-SOIC	.64	.48	.36
TL27L4CN	296-7389-5-ND	Quad Precision Single-Supply Micropower Op Amp	14-Dip	.64	.48	.36
TL27L4CPWR	296-7390-1-ND	Quad Precision Single-Supply Micropower Op Amp	14-TSSOP	.64	.48	.36
TL27L4CPWR	296-7390-2-ND	Quad Precision Single-Supply Micropower Op Amp	14-TSSOP	425.44	2,000	
TL27L4ID	296-1319-5-ND	Quad Precision Op Amp	14-SOIC	.67	.51	.38
TL27L4IDR	296-1319-1-ND	Quad Precision Single-Supply Micropower Op Amp	14-SOIC	.67	.51	.38
TL27L4IDR	296-1319-2-ND	Quad Precision Single-Supply Micropower Op Amp	14-SOIC	542.69	2,500	
TL27L4IN	296-7391-5-ND	Quad Precision Single-Supply Micropower Op Amp	14-Dip	.67	.51	.38
TL27L4IPW	296-7392-5-ND	Quad Precision Single-Supply Micropower Op Amp	14-TSSOP	.67	.51	.38
TL27L7CD	296-1832-5-ND	Dual Precision Op Amp	8-SOIC	1.29	1.04	.78
TL27L7CP	296-7393-5-ND	Dual Precision Single-Supply Micropower Op Amp	8-Dip	1.29	1.04	.78
TL27L7ID	296-132					

T. I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each *		
				1	25	100
TL072AID	296-7340-5-ND	LP Programmable Op Amp.....	8-SOIC	67	51	38
TL072AIP	296-7341-5-ND	LP Programmable Op Amp.....	8-Dip	67	51	38
TL072BDC	296-7342-5-ND	LP Programmable Op Amp.....	8-SOIC	70	53	40
TL072BID	296-7343-5-ND	LP Programmable Op Amp.....	8-SOIC	57	48	38
TL072BIP	296-7345-5-ND	LP Programmable Op Amp.....	8-Dip	57	48	38
TL072C1D	296-1308-5-ND	LP Programmable Op Amp.....	8-SOIC	55	42	32
TL072C1DR	296-1308-1-ND	LP Programmable Op Amp.....	8-SOIC	55	42	32
TL072C1DOR	296-1308-2-ND	LP Programmable Op Amp.....	8-SOIC	449.80/2,500		
TL072C1BPC	296-7343-5-ND	LP Programmable Op Amp.....	8-Dip	70	53	40
TL072C1P	296-1820-5-ND	LP Programmable Op Amp.....	8-Dip	55	42	32
TL072C1ID	296-1821-5-ND	LP Programmable Op Amp.....	8-SOIC	58	44	33
TL072C1IDR	296-1821-1-ND	LP Programmable Op Amp.....	8-SOIC	58	44	33
TL072C1IDR	296-1821-2-ND	LP Programmable Op Amp.....	8-SOIC	471.90/2,500		
TL072C1IP	296-1822-5-ND	LP Programmable Op Amp.....	8-Dip	58	44	33
TL072C2ACD	296-1309-5-ND	Dual Precision Op Amp.....	8-SOIC	61	46	35
TL072C2ACDR	296-1309-1-ND	Dual Precision Op Amp.....	8-SOIC	61	46	35
TL072C2ACDR	296-1309-2-ND	Dual Precision Op Amp.....	8-SOIC	495.50/2,500		
TL072C2ACP	296-7346-5-ND	Dual Precision Op Amp.....	8-Dip	61	46	35
TL072C2AID	296-7347-5-ND	Dual Precision Op Amp.....	8-SOIC	64	48	36
TL072C2AIP	296-7348-5-ND	Dual Precision Op Amp.....	8-Dip	64	48	36
TL072C2BDC	296-7349-5-ND	Dual Precision Op Amp.....	8-SOIC	64	48	36
TL072C2BCP	296-7350-5-ND	Dual Precision Op Amp.....	8-Dip	64	48	36
TL072C2BID	296-7351-5-ND	Dual Precision Op Amp.....	8-SOIC	67	51	38
TL072C2BIP	296-7352-5-ND	Dual Precision Op Amp.....	8-Dip	67	51	38
TL072C2CD	296-1310-5-ND	Dual Precision Op Amp.....	8-SOIC	52	40	30
TL072C2CDR	296-1310-1-ND	Dual Precision Op Amp.....	8-SOIC	52	40	30
TL072C2CDR	296-1310-2-ND	Dual Precision Op Amp.....	8-SOIC	424.71/2,500		
TL072C2CP	296-1824-5-ND	Dual Precision Op Amp.....	8-Dip	52	40	30
TL072C2CPSR	296-7353-1-ND	Dual Single-Supply Op Amp.....	8-SOP	52	40	30
TL072C2CPSR	296-7353-2-ND	Dual Single-Supply Op Amp.....	8-SOP	347.03/2,000		
TL072C2CPW	296-7354-5-ND	Dual Single-Supply Op Amp.....	8-TSSOP	52	40	30
TL072C2CPWR	296-7354-1-ND	Dual Single-Supply Op Amp.....	8-TSSOP	52	40	30
TL072C2CPWR	296-7354-2-ND	Dual Single-Supply Op Amp.....	8-TSSOP	347.03/2,000		
TL072C2ID	296-1311-5-ND	Dual Precision Single-Supply Op Amp.....	8-SOIC	55	42	32
TL072C2IDR	296-1311-1-ND	Dual Precision Single-Supply Op Amp.....	8-SOIC	55	42	32
TL072C2IDR	296-1311-2-ND	Dual Precision Single-Supply Op Amp.....	8-SOIC	448.31/2,500		
TL072C2IP	296-7355-5-ND	Dual Single-Supply Op Amp.....	8-Dip	55	42	32
TL072C4ACD	296-1825-5-ND	Quad Precision Op Amp.....	14-SOIC	63	53	43
TL072C4ACN	296-7356-5-ND	Quad Precision Op Amp.....	14-Dip	63	53	43
TL072C4AID	296-7357-5-ND	Quad Precision Op Amp.....	14-SOIC	61	51	41
TL072C4AIP	296-7358-5-ND	Quad Precision Op Amp.....	14-Dip	61	51	41
TL072C4BDC	296-7359-5-ND	Quad Precision Op Amp.....	14-SOIC	63	53	43
TL072C4BID	296-7360-5-ND	Quad Precision Op Amp.....	14-Dip	63	53	43
TL072C4BIP	296-1312-5-ND	Quad Precision Op Amp.....	14-SOIC	65	55	44
TL072C4BIP	296-1312-1-ND	Quad Precision Op Amp.....	14-SOIC	65	55	44
TL072C4BIDR	296-1312-2-ND	Quad Precision Op Amp.....	14-SOIC	707.85/2,500		
TL072C4BIDR	296-7361-5-ND	Quad Precision Op Amp.....	14-Dip	65	55	44
TL072C4CD	296-1313-5-ND	Quad Single-Supply Op Amp.....	14-SOIC	54	46	37
TL072C4CDR	296-1313-1-ND	Quad Precision Op Amp.....	14-SOIC	54	46	37
TL072C4CDR	296-1313-2-ND	Quad Precision Op Amp.....	14-SOIC	589.88/2,500		
TL072C4CN	296-1826-5-ND	Quad Precision Op Amp.....	14-Dip	54	46	37
TL072C4ID	296-1314-5-ND	Quad Precision Op Amp.....	14-SOIC	54	46	37
TL072C4IDR	296-1314-1-ND	Quad Precision Op Amp.....	14-SOIC	54	46	37
TL072C4IDR	296-1314-2-ND	Quad Precision Op Amp.....	14-SOIC	589.88/2,500		
TL072C4IP	296-7362-5-ND	Quad Single-Supply Op Amp.....	14-Dip	54	46	37
TL072C4IPW	296-14197-5-ND	Quad Single-Supply Op Amp.....	14-TSSOP	54	46	37
TL072C4MDR	296-7363-5-ND	Quad Single-Supply Op Amp.....	14-SOIC	70	59	47
TL072C4MDR	296-22048-1-ND	Quad Single-Supply Op Amp.....	14-SOIC	70	59	47
TL072C4MDR	296-22048-2-ND	Quad Single-Supply Op Amp.....	14-SOIC	755.04/2,500		
TL072C7CD	296-7364-5-ND	Dual Precision Single-Supply Op Amp.....	8-SOIC	1.29	1.04	.78
TL0727CP	296-1828-5-ND	Dual Precision Op Amp.....	8-Dip	1.29	1.04	.78
TL0727ID	296-7365-5-ND	Dual Precision Op Amp.....	8-SOIC	1.38	1.11	.83
TL0727IIP	296-7365-5-ND	Dual Precision Single-Supply Op Amp.....	8-Dip	1.38	1.11	.83
TL0727ICD	296-7366-5-ND	Quad Prec. Single-Supply Op Amp.....	14-SOIC	1.63	1.31	1.02
TL0727ICN	296-7367-5-ND	Quad Prec. Single-Supply Op Amp.....	14-Dip	1.63	1.31	1.02
TL0727IJD	296-1315-5-ND	Quad Prec. Single-Supply Op Amp.....	14-SOIC	1.71	1.38	1.07
TL0727IJDOR	296-1315-1-ND	Quad Prec. Single-Supply Op Amp.....	14-SOIC	1.91	1.53	1.15
TL0727IJDOR	296-1315-2-ND	Quad Prec. Single-Supply Op Amp.....	14-SOIC	2,401.25/2,500		
TL0727IJD	296-7368-5-ND	Quad Prec. Single-Supply Op Amp.....	14-Dip	1.71	1.38	1.07
TL0727IJDOR	296-15027-1-ND	Dual Micropower LinCMOS™ Voltage Comparator.....	8-SOIC	63	53	43
TL0727IJDOR	296-15027-2-ND	Dual Micropower LinCMOS™ Voltage Comparator.....	8-SOIC	684.26/2,500		
TL0727IJDOR	296-15028-1-ND	LinCMOS™ Timer.....	8-SOP	49	38	28
TL0727IJDOR	296-15028-2-ND	LinCMOS™ Timer.....	8-SOP	328.15/2,000		
TL0727IJDOR	296-10231-5-ND	Dual Micropower Low Voltage Op Amp.....	8-SOIC	3.58	2.87	2.23
TL0727IJDOR	296-10232-5-ND	Dual Micropower Low Voltage Op Amp.....	8-Dip	3.58	2.87	2.23
TL0727IJDOR	296-10233-5-ND	Dual Micropower Low Voltage Op Amp.....	8-SOIC	3.72	2.98	2.32
TL0727IJDOR	296-10234-5-ND	Dual Micropower Low Voltage Op Amp.....	8-Dip	3.72	2.98	2.32
TL0727IJDOR	296-10235-5-ND	Dual Micropower Low Volt. Op Amp.....	14-SOIC	4.41	3.54	2.98
TL0727IJDOR	296-10236-5-ND	Quad Micropower Low Volt. Op Amp.....	14-Dip	4.41	3.54	2.98
TL0727IJDOR	296-10237-5-ND	Quad Micropower Low Volt. Op Amp.....	14-SOIC	4.62	3.70	3.12
TL0727IJDOR	296-10238-5-ND	Quad Micropower Low Volt. Op Amp.....	14-Dip	4.62	3.70	3.12
TL0727IJDOR	296-7050-5-ND	Low Noise Precision Op Amp.....	8-SOIC	2.72	2.17	1.69
TL0727IJDOR	296-7052-5-ND	Low Noise Precision Op Amp.....	8-SOIC	2.80	2.24	1.74
TL0727IJDOR	296-7054-5-ND	Low Noise Precision Op Amp.....	8-SOIC	3.41	2.74	2.13
TL0727IJDOR	296-2425-5-ND	Low Noise Precision R/R Op Amp.....	8-SOIC	2.56	2.06	1.60
TL0727IJDOR	296-10241-5-ND	Low Noise Precision R/R Op Amp.....	8-Dip	2.56	2.06	1.60
TL0727IJDOR	296-7061-1-ND	Low Noise Precision R/R Op Amp.....	8-SOIC	2.72	2.17	1.69
TL0727IJDOR	296-7061-2-ND	Low Noise Precision R/R Op Amp.....	8-SOIC	3796.98/2,500		
TL0727IJDOR	296-10242-5-ND	Low Noise Precision R/R Op Amp.....	8-SOIC	2.72	2.17	1.69
TL0727IJDOR	296-7062-5-ND	Low Noise Precision R/R Op Amp.....	8-Dip	2.72	2.17	1.69
TL0727IJDOR	296-7063-5-ND	Dual Low Noise Precision Op Amp.....	14-SOIC	3.80	3.05	2.37
TL0727IJDOR	296-7065-5-ND	Dual Low Noise Precision Op Amp.....	14-SOIC	3.96	3.17	2.46
TL0727IJDOR	296-1807-5-ND	Dual Low Noise Precision Op Amp.....	14-SOIC	3.64	2.92	2.27
TL0727IJDOR	296-7071-5-ND	Dual Low Noise Precision Op Amp.....	8-Dip	3.64	2.92	2.27
TL0727IJDOR	296-7073-5-ND	Dual Low Noise Precision R/R Op Amp.....	8-Dip	3.80	3.05	2.37
TL0727IJDOR	296-7074-5-ND	Dual Rail-to-Rail Op Amp.....	8-SOIC	1.13	91	68
TL0727IJDOR	296-7075-5-ND	Dual Rail-to-Rail Op Amp.....	8-Dip	1.13	91	68
TL0727IJDOR	296-7076-1-ND	Dual Rail-to-Rail Op Amp.....	8-TSSOP	1.13	91	68
TL0727IJDOR	296-7076-2-ND	Dual Rail-to-Rail Op Amp.....	8-TSSOP	1170.31/2,000		
TL0727IJDOR	296-7077-5-ND	Dual Rail-to-Rail Op Amp.....	8-SOIC	1.22	98	73
TL0727IJDOR	296-18139-1-ND	Dual Rail-to-Rail Op Amp.....	8-SOIC	1.60	1.28	96
TL0727IJDOR	296-18139-2-ND	Dual Rail-to-Rail Op Amp.....	8-SOIC	2043.69/2,500		
TL0727IJDOR	296-7078-5-ND	Dual R/R Micropower Op Amp.....	8-SOIC	1.04	83	63
TL0727IJDOR	296-7079-5-ND	Dual R/R Micropower Op Amp.....	8-Dip	1.04	83	63

T. I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each *		
				1	25	100
TL07252CPWR	296-12745-1-ND	Dual R/R Micropower Op Amp.....	8-TSSOP	1.24	1.04	.83
TL07252CPWR	296-12745-2-ND	Dual R/R Micropower Op Amp.....	8-TSSOP	1075.93/2,000		
TL07252ID	296-7080-5-ND	Dual R/R Micropower Op Amp.....	8-SOIC	1.13	91	68
TL07252IP	296-7081-5-ND	Dual R/R Micropower Op Amp.....	8-Dip	1.13	91	68
TL07252QD	296-7082-5-ND	Dual R/R Micropower Op Amp.....	8-SOIC	1.13	91	68
TL07252QDREP	296-22407-1-ND	Dual R/R Micropower Op Amp.....	8-SOIC	1.60	1.28	96
TL07252QDREP	296-22407-2-ND	Dual R/R Micropower Op Amp.....	8-SOIC	2043.69/2,500		
TL07254AID	296-7083-5-ND	Quad Rail-to-Rail Op Amp.....	14-SOIC	1.38	1.11	83
TL07254AIP	296-7084-5-ND	Quad Rail-to-Rail Op Amp.....	14-Dip	1.38	1.11	83
TL07254AIPWR	296-7085-1-ND	Quad Rail-to-Rail Op Amp.....	14-TSSOP	1.38	1.11	83
TL07254AIPWR	296-7085-2-ND	Quad Rail-to-Rail Op Amp.....	14-TSSOP	1434.58/2,000		
TL07254AIDR	296-7086-5-ND	Quad Rail-to-Rail Op Amp.....	14-SOIC	1.47	1.18	89
TL07254AIDREP	296-18140-1-ND	Quad Rail-to-Rail Op Amp.....	14-SOIC	1.78	1.43	1.11
TL07254AIDREP	296-18140-2-ND	Quad Rail-to-Rail Op Amp.....	14-SOIC	2492.00/2,500		
TL07254CID	296-1300-5-ND	Quad R/R Micropower Op Amp.....	14-SOIC	1.29	1.04	.78
TL07254CDR	296-1300-1-ND	Quad R/R Micropower Op Amp.....	14-SOIC	1.29	1.04	.78
TL07254CDR	296-1300-2-ND	Quad R/R Micropower Op Amp.....	14-SOIC	1648.84/2,500		
TL07254CN	296-7088-5-ND	Quad R/R Micropower Op Amp.....	14-Dip	1.29	1.04	.78
TL07254CPWR	296-7089-1-ND	Quad R/R Micropower Op Amp.....	14-TSSOP	1.29	1.04	.78
TL07254CPWR	296-7089-2-ND	Quad R/R Micropower Op Amp.....	14-TSSOP	1340.20/2,000		
TL07254ID	296-1301-5-ND	Quad Low Power Op Amp.....	14-SOIC	1.29	1.04	.78
TL07254IDR	296-1301-1-ND	Quad Low Power Op Amp.....	14-SOIC	1.29	1.04	.78
TL07254IDR	296-1301-2-ND	Quad Low Power Op Amp.....	14-SOIC	1649.84/2,500		
TL07254IIP	296-7090-5-ND	Quad R/R Micropower Op Amp.....	14-Dip	1.29	1.04	.78
TL07254IIP	296-7091-5-ND	Quad R/R Micropower Op Amp.....	14-SOIC	1.38	1.11	83
TL07254IDREP	296-22408-1-ND	Quad R/R Micropower Op Amp.....	14-SOIC	1.67	1.34	1.04
TL07254IDREP	296-22408-2-ND	Quad R/R Micropower Op Amp.....	14-SOIC	2332.22/2,500		
TL07262AID	296-7092-5-ND	Dual Rail-to-Rail Op Amp.....	8-SOIC	1.13	91	68
TL07262AIP	296-7093-5-ND	Dual Rail-to-Rail Op Amp.....	8-Dip	1.13	91	68
TL07262AID	296-7094-5-ND	Dual Rail-to-Rail Op Amp.....	8-SOIC	1.22	98	73
TL07262CD	29					

T. I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each*	
				1	25 100
TLC2274AQR01	296-16952-1-ND	Quad Low Noise R/R Op Amp.....	14-SOIC	1.29	1.04 .78
TLC2274AQR02	296-16952-2-ND	Quad Low Noise R/R Op Amp.....	14-SOIC	1649.84/2,500	
TLC2274AQPWRQ1	296-16953-1-ND	Quad Low Noise R/R Op Amp.....	14-TSSOP	1.29	1.04 .78
TLC2274AQPWRQ2	296-16953-2-ND	Quad Low Noise R/R Op Amp.....	14-TSSOP	1340.20/2,000	
TLC2274CDR	296-1306-5-ND	Quad Low Noise R/R Op Amp.....	14-SOIC	1.29	1.04 .78
TLC2274CDR	296-1306-2-ND	Quad Low Noise R/R Op Amp.....	14-SOIC	1649.84/2,500	
TLC2274CN	296-1729-5-ND	Quad Low Noise R/R Op Amp.....	14-Dip	1.29	1.04 .78
TLC2274CPWR	296-7130-1-ND	Quad Low Noise R/R Op Amp.....	14-TSSOP	1.29	1.04 .78
TLC2274CPWR	296-7130-2-ND	Quad Low Noise R/R Op Amp.....	14-TSSOP	1340.20/2,000	
TLC2274ID	296-7131-5-ND	Quad Low Noise R/R Op Amp.....	14-SOIC	1.29	1.04 .78
TLC2274ID	296-7132-5-ND	Quad Low Noise R/R Op Amp.....	14-Dip	1.29	1.04 .78
TLC2274IPWR	296-7133-1-ND	Quad Low Noise R/R Op Amp.....	14-TSSOP	1.29	1.04 .78
TLC2274IPWR	296-7133-2-ND	Quad Low Noise R/R Op Amp.....	14-TSSOP	1340.20/2,000	
TLC2274MD	296-7134-5-ND	Quad Low Noise R/R Op Amp.....	14-SOIC	1.63	1.31 .99
TLC2274MDREP	296-22410-1-ND	Quad Low Noise R/R Op Amp.....	14-SOIC	3.12	2.50 1.95
TLC2274MDREP	296-22410-2-ND	Quad Low Noise R/R Op Amp.....	14-SOIC	4368.71/2,500	
TLC2274MDR6	296-22545-1-ND	Quad Low Noise R/R Op Amp.....	14-SOIC	1.63	1.31 .99
TLC2274MDR6A	296-22545-2-ND	Quad Low Noise R/R Op Amp.....	14-SOIC	2090.88/2,500	
TLC2274MPWREP	296-22411-1-ND	Quad Low Noise R/R Op Amp.....	14-TSSOP	3.12	2.50 1.95
TLC2274MPWREP	296-22411-2-ND	Quad Low Noise R/R Op Amp.....	14-TSSOP	3535.62/2,000	
TLC2274QDR	296-7135-5-ND	Quad Low Noise R/R Op Amp.....	14-SOIC	1.38	1.11 .83
TLC2274QDRG401	296-22546-1-ND	Quad Low Noise R/R Op Amp.....	14-SOIC	1.47	1.18 .89
TLC2274QDRG401	296-22546-2-ND	Quad Low Noise R/R Op Amp.....	14-SOIC	1882.16/2,500	
TLC2274QDRQ1	296-16954-1-ND	LinCMOS™ Rail-to-Rail Op Amp.....	14-SOIC	1.47	1.18 .89
TLC2274QDRQ1	296-16954-2-ND	LinCMOS™ Rail-to-Rail Op Amp.....	14-SOIC	1882.16/2,500	
TLC2274QDWRQ1	296-16955-1-ND	LinCMOS™ Rail-to-Rail Op Amp.....	14-TSSOP	1.47	1.18 .89
TLC2274QDWRQ1	296-16955-2-ND	LinCMOS™ Rail-to-Rail Op Amp.....	14-TSSOP	1528.96/2,000	
TLC2652AIP	296-1818-5-ND	Chopper Op Amp.....	8-Dip	3.72	2.98 2.32
TLC2652AC-8D	296-7316-5-ND	Adv Prec. Chopper-Stabilized Op Amp.....	8-Dip	3.58	2.87 2.23
TLC2652AC-14D	296-7315-5-ND	Adv Prec. Chopper-Stabilized Op Amp.....	14-SOIC	3.58	2.87 2.23
TLC2652AC	296-7318-5-ND	Adv Prec. Chopper-Stabilized Op Amp.....	8-Dip	3.58	2.87 2.23
TLC2652AI-8D	296-7319-5-ND	Adv Prec. Chopper-Stabilized Op Amp.....	8-Dip	3.72	2.98 2.32
TLC2652AI-14D	296-7320-5-ND	Adv Prec. Chopper-Stabilized Op Amp.....	14-Dip	3.72	2.98 2.32
TLC2652C-8D	296-7321-5-ND	Precision Chopper-Stabilized Op Amp.....	8-Dip	3.41	2.74 2.13
TLC2652CN	296-7322-5-ND	Precision Chopper-Stabilized Op Amp.....	14-Dip	3.41	2.74 2.13
TLC2652CP	296-7323-5-ND	Precision Chopper-Stabilized Op Amp.....	8-Dip	3.41	2.74 2.13
TLC2652M-8D	296-7324-5-ND	Precision Chopper-Stabilized Op Amp.....	8-SOIC	3.58	2.87 2.23
TLC2652M-14D	296-7325-5-ND	Precision Chopper-Stabilized Op Amp.....	8-SOIC	3.86	3.09 2.61
TLC2652Q-8D	296-7326-5-ND	Precision Chopper-Stabilized Op Amp.....	8-SOIC	3.72	2.98 2.32
TLC2654AC-8D	296-7327-5-ND	Adv. LN Chopper-Stabilized Op Amp.....	8-SOIC	2.48	1.99 1.55
TLC2654ACP	296-7328-5-ND	Adv. LN Chopper-Stabilized Op Amp.....	8-Dip	2.48	1.99 1.55
TLC2654AI-8D	296-7329-5-ND	Adv. LN Chopper-Stabilized Op Amp.....	8-SOIC	2.65	2.12 1.65
TLC2654AIP	296-7330-5-ND	Adv. LN Chopper-Stabilized Op Amp.....	8-Dip	2.65	2.12 1.65
TLC2654AC-8D	296-7331-5-ND	Adv. LN Chopper-Stabilized Op Amp.....	8-Dip	2.72	2.17 1.69
TLC2654C-8D	296-7332-5-ND	LN Chopper-Stabilized Op Amp.....	8-SOIC	2.40	1.93 1.50
TLC2654CN	296-7333-5-ND	LN Chopper-Stabilized Op Amp.....	14-Dip	2.40	1.93 1.50
TLC2654CP	296-7334-5-ND	LN Chopper-Stabilized Op Amp.....	8-Dip	2.40	1.93 1.50
TLC2654D	296-7335-5-ND	LN Chopper-Stabilized Op Amp.....	8-SOIC	2.48	1.99 1.55
TLC2654ID	296-7336-5-ND	LN Chopper-Stabilized Op Amp.....	8-Dip	2.48	1.99 1.55
TLC2654Q-8D	296-7337-5-ND	LN Chopper-Stabilized Op Amp.....	8-SOIC	2.65	2.12 1.65
TLC4501ACD	296-2426-5-ND	Precision, Rail-to-Rail Op Amp.....	8-SOIC	2.09	1.68 1.31
TLC4501AID	296-10322-5-ND	High Precision Rail-to-Rail Op Amp.....	8-SOIC	2.17	1.74 1.36
TLC4501ICD	296-10323-5-ND	High Precision Rail-to-Rail Op Amp.....	8-SOIC	2.03	1.63 1.27
TLC4501IDR	296-10324-1-ND	High Precision Rail-to-Rail Op Amp.....	8-SOIC	2.09	1.68 1.31
TLC4501IDR	296-10324-2-ND	High Precision Rail-to-Rail Op Amp.....	8-SOIC	2927.60/2,500	
TLC4502ACD	296-10325-5-ND	Self-Calibrating Precision CMOS R/R, Output Op Amp.....	8-SOIC	3.02	2.42 1.89
TLC4502AID	296-10326-5-ND	Self-Calibrating Precision CMOS R/R, Output Op Amp.....	8-SOIC	3.11	2.49 1.94
TLC4502AMD	296-10327-5-ND	Self-Calibrating Precision CMOS R/R, Output Op Amp.....	8-SOIC	3.80	3.05 2.37
TLC4502AQC	296-10328-5-ND	Self-Calibrating Precision CMOS R/R, Output Op Amp.....	8-SOIC	3.27	2.62 2.04
TLC4502CD	296-10329-5-ND	Self-Calibrating Precision CMOS R/R, Output Op Amp.....	8-SOIC	2.87	2.30 1.79
TLC4502ID	296-10330-5-ND	Self-Calibrating Precision CMOS R/R, Output Op Amp.....	8-SOIC	3.02	2.42 1.89
TLC4502IDR	296-10330-1-ND	Self-Calibrating Precision CMOS R/R, Output Op Amp.....	8-SOIC	3.02	2.42 1.89
TLC4502IDR	296-10330-2-ND	Self-Calibrating Precision CMOS R/R, Output Op Amp.....	8-SOIC	4230.77/2,500	
TLC4502MD	296-10331-5-ND	Self-Calibrating Precision CMOS R/R, Output Op Amp.....	8-SOIC	3.64	2.92 2.27
TLC4502QD	296-13358-5-ND	Self-Calibrating Precision CMOS R/R, Output Op Amp.....	8-SOIC	3.11	2.49 1.94
TLE2021ACD	296-10353-5-ND	HS, Low Power Precision Op Amp.....	8-SOIC	1.00	.80 .60
TLE2021ACP	296-10354-5-ND	HS, Low Power Precision Op Amp.....	8-Dip	1.00	.80 .60
TLE2021AID	296-10355-5-ND	HS, Low Power Precision Op Amp.....	8-SOIC	1.09	.88 .66
TLE2021AIP	296-10356-5-ND	HS, Low Power Precision Op Amp.....	8-Dip	1.09	.88 .66
TLE2021AQDRP	296-19512-1-ND	HS, Low Power Precision Op Amp.....	8-SOIC	1.36	1.09 .82
TLE2021AQDRP	296-19512-2-ND	HS, Low Power Precision Op Amp.....	8-SOIC	1742.40/2,500	
TLE2021CD	296-10357-5-ND	HS, Low Power Precision Op Amp.....	8-SOIC	.98	.82 .66
TLE2021CP	296-10358-5-ND	HS, Low Power Precision Op Amp.....	8-Dip	.98	.82 .66
TLE2021ID	296-10359-5-ND	HS, Low Power Precision Op Amp.....	8-SOIC	.91	.73 .55
TLE2021ID	296-10360-5-ND	HS, Low Power Precision Op Amp.....	8-Dip	.91	.73 .55
TLE2021MD	296-10361-5-ND	HS, Low Power Precision Op Amp.....	8-SOIC	1.09	.88 .66
TLE2021QDRP	296-22419-1-ND	High Speed, Low Power Precision Op Amp.....	8-SOIC	1.23	.99 .75
TLE2021QDRP	296-22419-2-ND	High Speed, Low Power Precision Op Amp.....	8-SOIC	1579.05/2,500	
TLE2022ACD	296-12304-5-ND	Dual HS, LP Precision Op Amp.....	8-SOIC	1.71	1.38 1.07
TLE2022ACP	296-10362-5-ND	Dual High Speed, LP Precision Op Amp.....	8-Dip	1.71	1.38 1.07
TLE2022AID	296-10363-5-ND	Dual High Speed, LP Precision Op Amp.....	8-SOIC	1.88	1.51 1.17
TLE2022AIP	296-10364-5-ND	Dual High Speed, LP Precision Op Amp.....	8-Dip	1.88	1.51 1.17
TLE2022AMD	296-10365-5-ND	Dual High Speed, LP Precision Op Amp.....	8-SOIC	2.13	1.70 1.33
TLE2022AQDRP	296-18144-1-ND	Dual High Speed, LP Precision Op Amp.....	8-SOIC	2.55	2.04 1.59
TLE2022AQDRP	296-18144-2-ND	Dual High Speed, LP Precision Op Amp.....	8-SOIC	3568.29/2,500	
TLE2022CD	296-1873-5-ND	Dual JFET-Input Op Amp.....	8-SOIC	1.36	1.09 .82
TLE2022CP	296-10366-5-ND	Dual High Speed, LP Precision Op Amp.....	8-Dip	1.36	1.09 .82
TLE2022ID	296-10367-5-ND	Dual High Speed, LP Precision Op Amp.....	8-SOIC	1.45	1.17 .88
TLE2022IP	296-10368-5-ND	Dual High Speed, LP Precision Op Amp.....	8-Dip	1.45	1.17 .88

T. I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each*	
				1	25 100
TLE2022MD	296-10369-5-ND	Dual High Speed, LP Precision Op Amp.....	8-SOIC	1.73	1.38 1.04
TLE2022QDRP	296-19513-1-ND	Dual High Speed, LP Precision Op Amp.....	8-SOIC	1.78	1.43 1.11
TLE2022QDRP	296-19513-2-ND	Dual High Speed, LP Precision Op Amp.....	8-SOIC	2492.00/2,500	
TLE2024ACDW	296-10370-5-ND	Quad High Speed, LP Op Amp.....	16-SOIC	2.69	2.16 1.68
TLE2024ACN	296-10371-5-ND	Quad High Speed, LP Op Amp.....	14-Dip	2.69	2.16 1.68
TLE2024AIDW	296-10372-5-ND	Quad High Speed, LP Op Amp.....	16-SOIC	2.94	2.36 1.83
TLE2024AIP	296-10373-5-ND	Quad High Speed, LP Op Amp.....	14-Dip	2.94	2.36 1.83
TLE2024AQDWRP	296-18145-1-ND	Quad High Speed, LP Op Amp.....	16-SOIC	3.66	2.93 2.28
TLE2024AQDWRP	296-18145-2-ND	Quad High Speed, LP Op Amp.....	16-SOIC	4146.91/2,000	
TLE2024BMDW	296-10374-5-ND	Quad High Speed, LP Op Amp.....	16-SOIC	3.35	2.68 2.09
TLE2024CDW	296-10375-5-ND	Quad High Speed, LP Op Amp.....	16-SOIC	2.37	1.90 1.48
TLE2024CN	296-10376-5-ND	Quad High Speed, LP Op Amp.....	14-Dip	2.37	1.90 1.48
TLE2024IDW	296-10377-5-ND	Quad High Speed, LP Op Amp.....	16-SOIC	2.53	2.03 1.58
TLE2024IN	296-10378-5-ND	Quad High Speed, LP Op Amp.....	14-Dip	2.53	2.03 1.58
TLE2024MDW	296-10379-5-ND	Quad High Speed, LP Op Amp.....	16-SOIC	3.02	2.42 1.89
TLE2024QDWRP	296-22420-1-ND	Quad High Speed, LP Op Amp.....	16-SOIC	3.22	2.58 2.01
TLE2024QDWRP	296-22420-2-ND	Quad High Speed, LP Op Amp.....	16-SOIC	3647.42/2,000	
TLE2027AMD	296-10380-5-ND	Low Noise, High Speed Op Amp.....	8-SOIC	2.04	1.64 1.28
TLE2027CD	296-10381-5-ND	Low Noise, High Speed Op Amp.....	8-SOIC	1.63	1.31 .99
TLE2027CDR	296-10381-1-ND	Low Noise, High Speed Op Amp.....	8-SOIC	1.63	1.31 .99
TLE2027CIR	296-10381-2-ND	Low Noise, High Speed Op Amp.....	8-SOIC	2090.88/2,500	
TLE2027ID	296-10383-5-ND	Low Noise, High Speed Op Amp.....	8-SOIC	1.73	1.38 1.04
TLE2027MD	296-10385-5-ND	Low Noise, High Speed Op Amp.....	8-SOIC	1.88	1.51 1.17
TLE2027MDREP	296-22421-1-ND	Low Noise, High Speed Op Amp.....	8-SOIC	5.01	4.01 3.39
TLE2027MDREP	296-22421-2-ND	Low Noise, High Speed Op Amp.....	8-SOIC	7764.57/2,500	
TLE2037CD	296-10386-5-ND	Low Noise, High Speed Op Amp.....	8-SOIC	1.63	1.31 .99
TLE2037ID	296-10388-5-ND	Low Noise, High Speed Op Amp.....	8-SOIC	1.73	1.38 1.04
TLE2037MD	296-10389-5-ND	Low Noise, High Speed Op Amp.....	8-SOIC	1.88	1.51 1.17
TLE2061ACD	296-10390-5-ND	Low Power JFET Op Amp.....	8-SOIC	1.36	1.09 .82
TLE2061AID	296-10391-5-ND	Low Power JFET Op Amp.....	8-SOIC	1.45	1.17 .88
TLE2061AIP	296-10392-5-ND	Low Power JFET Op Amp.....	8-Dip	1.45	1.17 .88
TLE2061ICD	296-10393-5-ND	Low Power JFET Op Amp.....	8-SOIC	1.18	.95 .71
TLE2061ID	296-10394-5-ND	Low Power JFET Op Amp.....	8-Dip	1.18	.95 .71
TLE2061MD	296-10395-5-ND	Low Power JFET Op Amp.....	8-SOIC	1.55	1.24 .93
TLE2062ACD	296-10396-5-ND	Dual Low Power JFET Op Amp.....	8-SOIC	2.37	1.90 1.48
TLE2062AID	296-10397-5-ND	Dual Low Power JFET Op Amp.....	8-SOIC	2.53	2.03 1.58
TLE2062AID	296-10399-5-ND	Dual Low Power JFET Op Amp.....	8-SOIC	2.86	2.29 1.78
TLE2062ACD	296-1341-5-ND	Dual Low Power JFET Op Amp.....	8-SOIC	1.63	1.31 1.02
TLE2062CIR	296-1341-1-ND	Dual JFET-Input Op Amp.....	8-SOIC	2.18	1.82 1.46
TLE2062CIR	296-1341-2-ND	Dual JFET-Input Op Amp.....	8-SOIC	2286.90/2,500	
TLE2062CP	296-10401-5-ND	Dual Low Power JFET Op Amp.....	8-Dip	1.63	1.31 1.02
TLE2062ID	296-10402-5-ND	Dual Low Power JFET Op Amp.....	8-SOIC	1.80	1.44 1.12
TLE2062IP	296-10403-5-ND	Dual Low Power JFET Op Amp.....	8-Dip	1.80	1.44 1.12
TLE2062MD	296-10404-5-ND	Dual Low Power JFET Op Amp.....	8-SOIC	2.13	1.70 1.33
TLE2064ACD	296-10405-5-ND	Quad Low Power JFET Op Amp.....	14-SOIC	3.84	3.08 2.39
TLE2064ACN	296-10406-5-ND	Quad Low Power JFET Op Amp.....	14-Dip	3.84	3.08 2.39
TLE2064AID	296-10407-5-ND	Quad Low Power JFET Op Amp.....	14-SOIC	3.63	2.91 2.46
TLE2064AMD	296-10408-5-ND	Quad Low Power JFET Op Amp			

T. I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each*	1	25	100
TLE2084IDW	296-10451-5-ND	Quad High Speed JFET Op Amp	16-SOIC	3.11	2.49	1.94	
TLE2141ACD	296-10452-5-ND	Excaltur Low Noise High Speed Precision Op Amp	8-SOIC	1.18	.95	.71	
TLE2141ACP	296-10453-5-ND	Excaltur Low Noise High Speed Precision Op Amp	8-Dip	1.18	.95	.71	
TLE2141AID	296-10454-5-ND	Excaltur Low Noise High Speed Precision Op Amp	8-SOIC	1.27	1.02	.77	
TLE2141AIP	296-13361-5-ND	Excaltur Low Noise High Speed Precision Op Amp	8-Dip	1.27	1.02	.77	
TLE2141CID	296-10455-5-ND	Excaltur Low Noise High Speed Precision Op Amp	8-SOIC	1.00	.80	.60	
TLE2141CP	296-10456-5-ND	Excaltur Low Noise High Speed Precision Op Amp	8-Dip	1.00	.80	.60	
TLE2141ID	296-10457-5-ND	Excaltur Low Noise High Speed Precision Op Amp	8-SOIC	1.09	.88	.66	
TLE2141IP	296-10458-5-ND	Excaltur Low Noise High Speed Precision Op Amp	8-Dip	1.09	.88	.66	
TLE2142ACD	296-10459-5-ND	Dual High Speed Precision Op Amp	8-SOIC	2.37	1.90	1.48	
TLE2142AID	296-10461-5-ND	Dual High Speed Precision Op Amp	8-SOIC	2.53	2.03	1.58	
TLE2142AMD	296-1875-5-ND	Dual High Speed Precision Op Amp	8-SOIC	2.78	2.23	1.73	
TLE2142AMDGR4	296-22050-1-ND	Dual High Speed Precision Op Amp	8-SOIC	2.78	2.23	1.73	
TLE2142AMDGR4	296-22050-2-ND	Dual High Speed Precision Op Amp	8-SOIC	3887.73/2,500			
TLE2142CD	296-10463-5-ND	Dual High Speed Precision Op Amp	8-SOIC	1.55	1.24	.93	
TLE2142CP	296-10464-5-ND	Dual High Speed Precision Op Amp	8-Dip	1.55	1.24	.93	
TLE2142CPWR	296-10465-1-ND	Dual High Speed Precision Op Amp	16-TSSOP	1.55	1.24	.93	
TLE2142ID	296-10465-2-ND	Dual High Speed Precision Op Amp	8-SOIC	1.60	1.24	.93	
TLE2142IP	296-10466-5-ND	Dual High Speed Precision Op Amp	8-SOIC	1.73	1.38	1.04	
TLE2142MD	296-10468-5-ND	Dual High Speed Precision Op Amp	8-SOIC	1.88	1.51	1.17	
TLE2144ACN	296-10469-5-ND	Quad High Speed Precision Op Amp	14-Dip	3.27	2.62	2.04	
TLE2144AID	296-10470-5-ND	Quad High Speed Precision Op Amp	14-Dip	3.51	2.81	2.19	
TLE2144ACD	296-10471-5-ND	Quad High Speed Precision Op Amp	16-SOIC	2.86	2.29	1.78	
TLE2144ACN	296-10472-5-ND	Quad High Speed Precision Op Amp	14-Dip	2.86	2.29	1.78	
TLE2144AID	296-10473-5-ND	Quad High Speed Precision Op Amp	16-SOIC	3.11	2.49	1.94	
TLE2144AID	296-10474-5-ND	Quad High Speed Precision Op Amp	14-Dip	3.11	2.49	1.94	
TLE2144MDW	296-10475-5-ND	Quad High Speed Precision Op Amp	16-SOIC	3.67	2.95	2.29	
TLE2161ACD	296-10476-5-ND	Low Power JFET Op Amp	8-SOIC	1.18	.95	.71	
TLE2161AID	296-10478-5-ND	Low Power JFET Op Amp	8-SOIC	1.27	1.02	.77	
TLE2161CID	296-10480-5-ND	Low Power JFET Op Amp	8-SOIC	1.00	.80	.60	
TLE2161ID	296-10482-5-ND	Low Power JFET Op Amp	8-SOIC	1.18	.95	.71	
TLV21233N	296-10491-5-ND	Wide Band Voltage Preamplifier	20-Dip	1.29	1.04	.78	
TLV271IDBVR	296-12228-1-ND	1-Channel, R/R, Output Op Amp	SOT-23-5	.81	.68	.54	
TLV271IDBVR	296-12228-2-ND	1-Channel, R/R, Output Op Amp	SOT-23-5	1047.62/3,000			
TLV271IDR	296-12229-1-ND	1-Channel, R/R, Output Op Amp	8-SOIC	.81	.68	.54	
TLV271IDR	296-12229-2-ND	1-Channel, R/R, Output Op Amp	8-SOIC	873.02/2,500			
TLV272CDGKR	296-17057-1-ND	2-Channel, R/R, Output Op Amp	8-MSOP	1.45	1.09	.82	
TLV272CDGKR	296-17057-2-ND	2-Channel, R/R, Output Op Amp	8-MSOP	1161.80/2,500			
TLV272IDR	296-12230-1-ND	2-Channel, R/R, Output Op Amp	8-SOIC	.91	.73	.55	
TLV272IDR	296-12230-2-ND	2-Channel, R/R, Output Op Amp	8-SOIC	1161.60/2,500			
TLV271D	296-12300-5-ND	550uA/Ch, 3MHz, R/R, Output Op Amp	8-SOIC	.70	.53	.40	
TLV271IDBVR	296-13371-1-ND	550uA/Ch, 3MHz, R/R, Output Op Amp	SOT-23-5	.70	.53	.40	
TLV271IDBVR	296-13371-2-ND	550uA/Ch, 3MHz, R/R, Output Op Amp	SOT-23-5	679.54/3,000			
TLV272IDGKR	296-11946-1-ND	Dual Rail-to-Rail Output Op Amp	8-MSOP	.61	.51	.41	
TLV272IDGKR	296-11946-2-ND	Dual Rail-to-Rail Output Op Amp	8-MSOP	660.66/2,500			
TLV272IDR	296-10655-1-ND	Dual Rail-to-Rail Output Op Amp	8-SOIC	.61	.51	.41	
TLV272IDR	296-10655-2-ND	Dual Rail-to-Rail Output Op Amp	8-SOIC	660.66/2,500			
TLV272IP	296-12671-5-ND	Dual Rail-to-Rail Output Op Amp	8-Dip	.61	.51	.41	
TLV272DQRQ1	296-18780-1-ND	Dual Rail-to-Rail Output Op Amp	8-SOIC	.68	.57	.46	
TLV272DQRQ1	296-18780-2-ND	Dual Rail-to-Rail Output Op Amp	8-SOIC	731.45/2,500			
TLV274CPWR	296-12286-2-ND	Quad 3MHz R/R Out Op Amp	14-TSSOP	.78	.66	.53	
TLV274IDR	296-11981-1-ND	Quad 3MHz R/R Out Op Amp	14-SOIC	.83	.69	.56	
TLV274IDR	296-11981-2-ND	Quad 3MHz R/R Out Op Amp	14-SOIC	896.61/2,500			
TLV274IN	296-14379-5-ND	Quad 3MHz R/R Out Op Amp	14-Dip	.83	.69	.56	
TLV274IPWR	296-11982-1-ND	Quad 3MHz R/R Out Op Amp	14-TSSOP	.83	.69	.56	
TLV274IPWR	296-11982-2-ND	Quad 3MHz R/R Out Op Amp	14-TSSOP	733.26/2,000			
TLV274DQRQ1	296-18300-1-ND	Quad 3MHz R/R Out Op Amp	14-SOIC	.89	.75	.60	
TLV274DQRQ1	296-18300-2-ND	Quad 3MHz R/R Out Op Amp	14-SOIC	967.40/2,500			
TLV341IDBVR	296-17680-1-ND	Low Voltage Rail-to-Rail Output CMOS Op Amp	SOT-23-6	.70	.59	.47	
TLV341IDBVR	296-17680-2-ND	Low Voltage Rail-to-Rail Output CMOS Op Amp	SOT-23-6	906.05/3,000			
TLV341IDCKR	296-17681-1-ND	Low Voltage Rail-to-Rail Output CMOS Op Amp	SC70-6	.70	.59	.47	
TLV341IDCKR	296-17681-2-ND	Low Voltage Rail-to-Rail Output CMOS Op Amp	SC70-6	906.05/3,000			
TLV341IDBVR	296-17682-1-ND	Low Voltage Rail-to-Rail Output CMOS Op Amp	SOT-23-6	.59	.49	.40	
TLV341IDBVR	296-17682-2-ND	Low Voltage Rail-to-Rail Output CMOS Op Amp	SOT-23-6	764.48/3,000			
TLV341IDCKR	296-17683-1-ND	Low Voltage Rail-to-Rail Output CMOS Op Amp	SC70-6	.59	.49	.40	
TLV341IDCKR	296-17683-2-ND	Low Voltage Rail-to-Rail Output CMOS Op Amp	SC70-6	764.48/3,000			
TLV341IDRLR	296-21126-1-ND	Low Voltage Rail-to-Rail Output CMOS Op Amp	SOT-563-6	.76	.64	.51	
TLV341IDRLR	296-21126-2-ND	Low Voltage Rail-to-Rail Output CMOS Op Amp	SOT-563-6	1321.32/4,000			
TLV342AIDR	296-21127-1-ND	Dual Low Voltage Rail-to-Rail Output CMOS Op Amp	8-SOIC	.76	.64	.51	
TLV342AIDR	296-21127-2-ND	Dual Low Voltage Rail-to-Rail Output CMOS Op Amp	8-SOIC	825.83/2,500			
TLV342IDGKR	296-22848-1-ND	Dual Low Voltage Rail-to-Rail Output CMOS Op Amp	8-MSOP	.70	.59	.47	
TLV342IDGKR	296-22848-2-ND	Dual Low Voltage Rail-to-Rail Output CMOS Op Amp	8-MSOP	755.04/2,500			
TLV342IDR	296-21128-1-ND	Dual Low Voltage Rail-to-Rail Output CMOS Op Amp	8-SOIC	.63	.53	.43	
TLV342IDR	296-21128-2-ND	Dual Low Voltage Rail-to-Rail Output CMOS Op Amp	8-SOIC	684.26/2,500			

T. I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each*	1	25	100
TLV1391IDBVR	296-17618-1-ND	Single Differential Comparator	SOT-23-5	.78	.66	.53	
TLV1391IDBVR	296-17618-2-ND	Single Differential Comparator	SOT-23-5	1021.43/3,000			
TLV2211CDBVR	296-10500-1-ND	Low Noise, LP, Rail-to-Rail Op Amp	SOT-23-5	.87	.73	.59	
TLV2211CDBVR	296-10500-2-ND	Low Noise, LP, Rail-to-Rail Op Amp	SOT-23-5	1132.56/3,000			
TLV2211IDBVR	296-10501-1-ND	Low Noise, LP, Rail-to-Rail Op Amp	SOT-23-5	.91	.77	.61	
TLV2211IDBVR	296-10501-2-ND	Low Noise, LP, Rail-to-Rail Op Amp	SOT-23-5	1189.19/3,000			
TLV2221CDBVR	296-10504-1-ND	Rail-to-Rail Op Amp	SOT-23-5	.87	.73	.59	
TLV2221CDBVR	296-10504-2-ND	Rail-to-Rail Op Amp	SOT-23-5	1132.56/3,000			
TLV2231CDBVR	296-12189-1-ND	Low Power Rail-to-Rail Op Amp	SOT-23-5	.87	.73	.59	
TLV2231CDBVR	296-12189-2-ND	Low Power Rail-to-Rail Op Amp	SOT-23-5	1132.56/3,000			
TLV2231IDBVR	296-10505-1-ND	Rail-to-Rail Op Amp	SOT-23-5	.91	.77	.61	
TLV2231IDBVR	296-10505-2-ND	Rail-to-Rail Op Amp	SOT-23-5	1189.19/3,000			
TLV2231IDBVT	296-17096-1-ND	Rail-to-Rail Op Amp	SOT-23-5	1.00	.84	.67	
TLV2231IDBVT	296-17096-2-ND	Rail-to-Rail Op Amp	SOT-23-5	125.24/2,500			
TLV2241IDBVT	296-10506-1-ND	Micropower Rail-to-Rail Op Amp	SOT-23-5	1.22	.98	.73	
TLV2241IDBVT	296-10506-2-ND	Micropower Rail-to-Rail Op Amp	SOT-23-5	170.25/2,500			
TLV2241IDR	296-10507-1-ND	Micropower Rail-to-Rail Op Amp	8-SOIC	1.13	.91	.68	
TLV2241IDR	296-10507-2-ND	Micropower Rail-to-Rail Op Amp	8-SOIC	1441.11/2,500			
TLV2241IDR	296-10509-5-ND	Micropower Rail-to-Rail Op Amp	8-Dip	1.13	.91	.68	
TLV2242IDGKR	296-10509-1-ND	Dual Micropower R/R Op Amp	8-MSOP	1.56	1.25	.94	
TLV2242IDGKR	296-10509-2-ND	Dual Micropower R/R Op Amp	8-MSOP	1998.32/2,500			
TLV2242IDR	296-10510-1-ND	Dual Micropower R/R Op Amp	8-SOIC	1.56	1.25	.94	
TLV2242IDR	296-10510-2-ND	Dual Micropower R/R Op Amp	8-SOIC	1998.32/2,500			
TLV2244IDR	296-10511-1-ND	Quad Micropower R/R Op Amp	14-SOIC	1.78	1.43	1.11	
TLV2244IDR	296-10511-2-ND	Quad Micropower R/R Op Amp	14-SOIC	2492.00/2,500			
TLV2252AIPW	296-10512-5-ND	Quad Micropower R/R Op Amp	14-TSSOP	1.78	1.43	1.11	
TLV2252AIPW	296-7430-5-ND	Dual Low Voltage R/R Op Amp	8-SOIC	1.22	.98	.73	
TLV2252AIPW	296-7431-5-ND	Dual Low Voltage R/R Op Amp	8-Dip	1.22	.98	.73	
TLV2252AIPW	296-7432-5-ND	Dual Low Voltage R/R Op Amp	8-TSSOP	1.22	.98	.73	
TLV2252AIPW	296-7433-5-ND	Dual Low Voltage R/R Op Amp	8-SOIC	1.22	.98	.73	
TLV2252ADREP	296-22423-1-ND	Dual Low Voltage R/R Op Amp	8-SOIC	1.73	1.38	1.04	
TLV2252ADREP	296-22423-2-ND	Dual Low Voltage R/R Op Amp	8-SOIC	2207.04/2,500			
TLV2252ADRO1	296-18022-1-ND	Dual Low Voltage R/R Op Amp	8-SOIC	1.22	.98	.73	
TLV2252ADRO1	296-18022-2-ND	Dual Low Voltage R/R Op Amp	8-SOIC	1557.27/2,500			
TLV2252IDP	296-7435-5-ND	Dual LP Low Voltage R/R Op Amp	8-SOIC	1.13	.91	.68	
TLV2252IDP	296-7435-6-ND	Dual LP Low Voltage R/R Op Amp	8-Dip	1.13	.91	.68	
TLV2252IDP	296-7436-5-ND	Dual LP Low Voltage R/R Op Amp	8-SOIC	1.22	.98	.73	
TLV2252IDP	296-22424-1-ND	Dual LP Low Voltage R/R Op Amp	8-SOIC	1.60	1.28	.96	
TLV2252IDP	296-22424-2-ND	Dual LP Low Voltage R/R Op Amp	8-SOIC	2043.69/2,500			
TLV2254AID	296-7437-5-ND	Quad Low Voltage R/R Op Amp	14-SOIC	1.71	1.38	1.07	
TLV2254AID	296-7438-5-ND	Quad Low Voltage R/R Op Amp	14-Dip	1.71	1.38	1.07	
TLV2254AIPWR	296-7439-1-ND	Quad Low Voltage R/R Op Amp	14-TSSOP	1.71	1.38	1.07	
TLV2254AIPWR	296-7439-2-ND	Quad Low Voltage R/R Op Amp	14-TSSOP	1944.23/2,000			
TLV2254AIDREP	296-7440-5-ND	Quad Low Voltage R/R Op Amp	14-SOIC	1.78	1.43	1.11	
TLV2254AIDREP	296-22425-1-ND	Quad Low Voltage R/R Op Amp	14-SOIC	2.45	1.97	1.53	
TLV2254ADREP	296-22425-2-ND	Quad Low Voltage R/R Op Amp	14-SOIC	3430.35/2,500			
TLV2254ID	296-7441-5-ND	Quad LP Low Voltage R/R Op Amp	14-SOIC	1.63	1.31	1.02	
TLV2254ID	296-7442-5-ND	Quad LP Low Voltage R/R Op Amp	14-Dip	1.63	1.31	1.02	
TLV2254ADREP	296-22426-1-ND	Quad LP Low Voltage R/R Op Amp	14-SOIC	2.34	1.87	1.46	
TLV2254ADREP	296-22426-2-ND	Quad LP Low Voltage R/R Op Amp	14-SOIC	3270.63/2,500		</	



T. I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each*		
				1	25	100
TLV2334IPWR	296-7470-1-ND	Quad LP Low Voltage Op Amp..... 14-TSSOP		1.78	1.43	1.11
TLV2334IPWR	296-7470-2-ND	Quad LP Low Voltage Op Amp..... 14-TSSOP		2018.28/2,000		
TLV2341ID	296-7471-5-ND	Low Voltage Programmable Op Amp..... 8-SOIC		1.13	.91	.68
TLV2341IP	296-7472-5-ND	Low Voltage Programmable Op Amp..... 8-Dip		1.13	.91	.68
TLV2342ID	296-7473-5-ND	Dual Low Voltage High-Speed Op Amp..... 8-SOIC		1.73	1.38	1.04
TLV2342IP	296-7474-5-ND	Dual Low Voltage High-Speed Op Amp..... 8-Dip		1.73	1.38	1.04
TLV2344ID	296-7475-5-ND	Quad Low Voltage HS Op Amp..... 14-SOIC		2.09	1.68	1.31
TLV2344IN	296-7476-5-ND	Quad Low Voltage HS Op Amp..... 14-Dip		2.09	1.68	1.31
TLV2361CDBV	296-10523-5-ND	High Perf. Low Voltage Op Amp..... SOT-23-5		.63	.53	.43
TLV2361CDBVR	296-13798-1-ND	High Perf. Low Voltage Op Amp..... SOT-23-5		.58	.44	.33
TLV2361CDBVR	296-13798-2-ND	High Perf. Low Voltage Op Amp..... SOT-23-5		566.28/3,000		
TLV2361IDBVR	296-13745-1-ND	High Perf. Low Voltage Op Amp..... SOT-23-5		.54	.46	.37
TLV2361IDBVR	296-13745-2-ND	High Perf. Low Voltage Op Amp..... SOT-23-5		707.85/3,000		
TLV2362IDGKR	296-13995-1-ND	High Perf. Low Voltage Op Amp..... 8-MSOP		.61	.51	.41
TLV2362IDGKR	296-13995-2-ND	High Perf. Low Voltage Op Amp..... 8-MSOP		660.07/2,500		
TLV2362IDR	296-15029-1-ND	High Performance Low Volt. Op Amp..... 8-SOIC		.81	.61	.46
TLV2362IDR	296-15029-2-ND	High Performance Low Volt. Op Amp..... 8-SOIC		660.36/2,500		
TLV2362IP	296-10526-5-ND	Dual High Performance Op Amp..... 8-Dip		.81	.61	.46
TLV2362IPWR	296-10527-1-ND	Dual High Performance Op Amp..... 8-TSSOP		.86	.65	.49
TLV2362IPWR	296-10527-2-ND	Dual High Performance Op Amp..... 8-TSSOP		574.91/2,000		
TLV2370IDBVR	296-12617-1-ND	550µA/Channel 3MHz R/R In/Out Op Amp with Shutdown..... SOT-23-6		.89	.75	.60
TLV2370IDBVR	296-12617-2-ND	550µA/Channel 3MHz R/R In/Out Op Amp with Shutdown..... SOT-23-6		1160.87/3,000		
TLV2370IDR	296-12298-1-ND	550µA/Channel 3MHz R/R In/Out Op Amp with Shutdown..... 8-SOIC		.89	.75	.60
TLV2370IDR	296-12298-2-ND	550µA/Channel 3MHz R/R In/Out Op Amp with Shutdown..... 8-SOIC		967.40/2,500		
TLV2370IP	296-12217-5-ND	550µA/Channel 3MHz R/R In/Out Op Amp with Shutdown..... 8-Dip		.89	.75	.60
TLV2371IDBVR	296-13057-1-ND	550µA/Ch. 3MHz, R/R, I/O Op Amp..... SOT-23-5		.81	.68	.54
TLV2371IDBVR	296-13057-2-ND	550µA/Ch. 3MHz, R/R, I/O Op Amp..... SOT-23-5		1047.62/3,000		
TLV2371IDR	296-12299-1-ND	550µA/Ch. 3MHz, R/R, I/O Op Amp..... 8-SOIC		.81	.68	.54
TLV2371IDR	296-12299-2-ND	550µA/Ch. 3MHz, R/R, I/O Op Amp..... 8-SOIC		873.02/2,500		
TLV2371IP	296-12218-5-ND	550µA/Ch. 3MHz, R/R, I/O Op Amp with Shutdown..... 8-Dip		.81	.68	.54
TLV2371MIDBVRP	296-21256-1-ND	550µA/Ch. 3MHz R/R, I/O Op Amp..... SOT-23-5		1.80	1.44	1.12
TLV2371MIDBVRP	296-21256-2-ND	550µA/Ch. 3MHz R/R, I/O Op Amp..... SOT-23-5		3018.71/3,000		
TLV2371ODR01	296-18908-1-ND	550µA/Ch. 3MHz, R/R, I/O Op Amp..... 8-SOIC		1.00	.84	.67
TLV2371ODR01	296-18908-2-ND	550µA/Ch. 3MHz, R/R, I/O Op Amp..... 8-SOIC		1085.37/2,500		
TLV2372IDR	296-10528-1-ND	Dual 3MHz R/R In/Out Op Amp..... 8-SOIC		.91	.73	.55
TLV2372IDR	296-10528-2-ND	Dual 3MHz R/R In/Out Op Amp..... 8-SOIC		1161.60/2,500		
TLV2372IP	296-12219-5-ND	Dual 3MHz R/R In/Out Op Amp..... 8-Dip		.91	.73	.55
TLV2372ODR64Q1	296-22845-1-ND	Dual 3MHz R/R In/Out Op Amp..... 8-SOIC		1.00	.80	.60
TLV2372ODR64Q1	296-22845-2-ND	Dual 3MHz R/R In/Out Op Amp..... 8-SOIC		1277.76/2,500		
TLV2372ODR01	296-18909-1-ND	Dual 3MHz R/R In/Out Op Amp..... 8-SOIC		1.00	.80	.60
TLV2372ODR01	296-18909-2-ND	Dual 3MHz R/R In/Out Op Amp..... 8-SOIC		1277.76/2,500		
TLV2373IDGSR	296-11624-1-ND	Dual 3MHz Rail-to-Rail, Op Amp with Shutdown..... 10-MSOP		1.00	.80	.60
TLV2373IDGSR	296-11624-2-ND	Dual 3MHz Rail-to-Rail, Op Amp with Shutdown..... 10-MSOP		1277.76/2,500		
TLV2373IDR	296-10529-1-ND	Dual 3MHz Rail-to-Rail, I/O Op Amp with Shutdown..... 14-SOIC		1.00	.80	.60
TLV2373IDR	296-10529-2-ND	Dual 3MHz Rail-to-Rail, I/O Op Amp with Shutdown..... 14-SOIC		1277.76/2,500		
TLV2373IN	296-12220-5-ND	Dual 3MHz Rail-to-Rail, I/O Op Amp with Shutdown..... 14-Dip		1.00	.80	.60
TLV2374IDR	296-11967-1-ND	Quad 3MHz Rail-to-Rail I/O Op Amp..... 14-SOIC		1.07	.86	.65
TLV2374IDR	296-11967-2-ND	Quad 3MHz Rail-to-Rail I/O Op Amp..... 14-SOIC		1370.33/2,500		
TLV2374IPWR	296-11968-1-ND	Quad 3MHz Rail-to-Rail I/O Op Amp..... 14-TSSOP		1.07	.86	.65
TLV2374IPWR	296-11968-2-ND	Quad 3MHz Rail-to-Rail I/O Op Amp..... 14-TSSOP		1113.68/2,000		
TLV2374IN	296-12221-5-ND	Quad 3MHz Rail-to-Rail I/O Op Amp..... 14-Dip		1.07	.86	.65
TLV2374MDREP	296-19520-1-ND	Quad 3MHz R/R In/Out Op Amp..... 14-SOIC		2.72	2.17	1.69
TLV2374MDREP	296-19520-2-ND	Quad 3MHz R/R In/Out Op Amp..... 14-SOIC		3796.98/2,500		
TLV2375IDR	296-11969-1-ND	Quad 3MHz Rail-to-Rail I/O Op Amp with Shutdown..... 16-SOIC		1.15	.92	.69
TLV2375IDR	296-11969-2-ND	Quad 3MHz Rail-to-Rail I/O Op Amp with Shutdown..... 16-SOIC		1462.89/2,500		
TLV2375IPWR	296-11970-1-ND	Quad 3MHz Rail-to-Rail I/O Op Amp with Shutdown..... 16-TSSOP		1.15	.92	.69
TLV2375IPWR	296-11970-2-ND	Quad 3MHz Rail-to-Rail I/O Op Amp with Shutdown..... 16-TSSOP		1189.19/2,000		
TLV2375IN	296-12222-5-ND	Quad 3MHz Rail-to-Rail I/O Op Amp with Shutdown..... 16-Dip		1.15	.92	.69
TLV2381IDBVT	296-12223-1-ND	1-Channel, Rail-to-Rail, I/O Op Amp..... SOT-23-5		1.13	.91	.68
TLV2381IDBVT	296-12223-2-ND	1-Channel, Rail-to-Rail, I/O Op Amp..... SOT-23-5		157.54/250		
TLV2381IDR	296-12224-1-ND	1-Channel, Rail-to-Rail, I/O Op Amp..... 8-SOIC		1.04	.83	.63
TLV2381IDR	296-12224-2-ND	1-Channel, Rail-to-Rail, I/O Op Amp..... 8-SOIC		1324.95/2,500		
TLV2382IDR	296-12226-1-ND	2-Channel, Rail-to-Rail, I/O Op Amp..... 8-SOIC		1.38	1.11	.83
TLV2382IDR	296-12226-2-ND	2-Channel, Rail-to-Rail, I/O Op Amp..... 8-SOIC		1766.00/2,500		
TLV2401CDR	296-10530-1-ND	Micropower Op Amp..... 8-SOIC		1.13	.91	.68
TLV2401CDR	296-10530-2-ND	Micropower Op Amp..... 8-SOIC		1441.11/2,500		
TLV2401IDBVT	296-10531-1-ND	Micropower Op Amp..... SOT-23-5		1.29	1.04	.78
TLV2401IDBVT	296-10531-2-ND	Micropower Op Amp..... SOT-23-5		180.41/250		
TLV2401IDR	296-10532-1-ND	Micropower Op Amp..... 8-SOIC		1.22	.98	.73
TLV2401IDR	296-10532-2-ND	Micropower Op Amp..... 8-SOIC		1557.27/2,500		
TLV2401IP	296-10533-5-ND	Micropower Op Amp..... 8-Dip		1.22	.98	.73
TLV2402CDR	296-10534-1-ND	Dual Micropower R/R Op Amp..... 8-SOIC		1.73	1.38	1.04
TLV2402CDR	296-10534-2-ND	Dual Micropower R/R Op Amp..... 8-SOIC		2207.04/2,500		
TLV2402IDGK	296-13799-5-ND	Dual Micropower R/R Op Amp..... 8-MSOP		1.63	1.31	1.02
TLV2402IDGKRG4	296-18604-1-ND	Dual Micropower R/R Op Amp..... 8-MSOP		1.63	1.31	1.02
TLV2402IDGKRG4	296-18604-2-ND	Dual Micropower R/R Op Amp..... 8-MSOP		2286.90/2,500		
TLV2402IDR	296-10535-1-ND	Dual Micropower Rail-to-Rail Op Amp..... 8-SOIC		1.63	1.31	1.02
TLV2402IDR	296-10535-2-ND	Dual Micropower Rail-to-Rail Op Amp..... 8-SOIC		2286.90/2,500		
TLV2402IP	296-10536-5-ND	Dual Micropower Rail-to-Rail Op Amp..... 8-Dip		1.63	1.31	1.02
TLV2404AIN	296-13363-5-ND	880nA/Ch. R/R, I/O Op Amp with Reverse Battery Protection..... 14-Dip		2.40	1.93	1.50
TLV2404ACD	296-2427-5-ND	880nA/Ch. R/R, I/O Op Amp with Reverse Battery Protection..... 14-SOIC		2.17	1.74	1.36
TLV2404IDR	296-10537-1-ND	880nA/Ch. R/R, I/O Op Amp with Reverse Battery Protection..... 14-SOIC		2.34	1.87	1.46
TLV2404IDR	296-10537-2-ND	880nA/Ch. R/R, I/O Op Amp with Reverse Battery Protection..... 14-SOIC		3270.63/2,500		
TLV2404IN	296-10538-5-ND	880nA/Ch. R/R, I/O Op Amp with Reverse Battery Protection..... 14-Dip		2.34	1.87	1.46

T. I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each*		
				1	25	100
TLV2404IPWR	296-10539-1-ND	880nA/Ch. R/R, I/O Op Amp with Reverse Battery Protection..... 14-TSSOP		2.34	1.87	1.46
TLV2404IPWR	296-10539-2-ND	880nA/Ch. R/R, I/O Op Amp with Reverse Battery Protection..... 14-TSSOP		2647.00/2,000		
TLV2422AID	296-10540-5-ND	Dual Micropower Rail-to-Rail Op Amp..... 8-SOIC		1.38	1.11	.83
TLV2422CID	296-10541-5-ND	Dual Micropower Rail-to-Rail Op Amp..... 8-SOIC		1.22	.98	.73
TLV2422CPWR	296-10542-1-ND	Dual Micropower R/R Op Amp..... 8-TSSOP		1.22	.98	.73
TLV2422CPWR	296-10542-2-ND	Dual Micropower R/R Op Amp..... 8-TSSOP		1264.69/2,000		
TLV2422ID	296-10543-5-ND	Dual Micropower Rail-to-Rail Op Amp..... 8-SOIC		1.29	1.04	.78
TLV2422QD	296-10544-5-ND	Dual Micropower Rail-to-Rail Op Amp..... 8-SOIC		1.38	1.11	.83
TLV2432AID	296-10545-5-ND	Dual Micropower Rail-to-Rail Op Amp..... 8-SOIC		1.38	1.11	.83
TLV2432AIPWR	296-10546-1-ND	Dual Micropower R/R Op Amp..... 8-TSSOP		1.38	1.11	.83
TLV2432AIPWR	296-10546-2-ND	Dual Micropower R/R Op Amp..... 8-TSSOP		1434.58/2,000		
TLV2432AID	296-10547-5-ND	Dual Micropower Rail-to-Rail Op Amp..... 8-SOIC		1.47	1.18	.89
TLV2432CID	296-10548-5-ND	Dual Micropower Rail-to-Rail Op Amp..... 8-SOIC		.94	.76	.57
TLV2432ID	296-10549-5-ND	Dual Micropower Rail-to-Rail Op Amp..... 8-SOIC		1.04	.83	.63
TLV2432QD	296-10550-5-ND	Dual Micropower Rail-to-Rail Op Amp..... 8-SOIC		1.13	.91	.68
TLV2434AIDR	296-14409-1-ND	Quad R/R Micropower Op Amp..... 14-SOIC		1.71	1.38	1.07
TLV2434AIDR	296-14409-2-ND	Quad R/R Micropower Op Amp..... 14-SOIC		2401.25/2,500		
TLV2434AIPWR	296-10551-1-ND	Quad R/R Micropower Op Amp..... 14-TSSOP		1.71	1.38	1.07
TLV2434AIPWR	296-10551-2-ND	Quad R/R Micropower Op Amp..... 14-TSSOP		1944.23/2,000		
TLV2434CID	296-10552-5-ND	Quad R/R Micropower Op Amp..... 14-SOIC		1.73	1.38	1.04
TLV2434CPW	296-10553-5-ND	Quad R/R Micropower Op Amp..... 14-TSSOP		1.73	1.38	1.04
TLV2434IDR	296-10554-1-ND	Quad R/R Micropower Op Amp..... 14-SOIC		1.63	1.31	1.02
TLV2434IDR	296-10554-2-ND	Quad R/R Micropower Op Amp..... 14-SOIC		2286.90/2,500		
TLV2434IPWR	296-10555-1-ND	Quad R/R Micropower Op Amp..... 14-TSSOP		1.63	1.31	1.02
TLV2434IPWR	296-10555-2-ND	Quad R/R Micropower Op Amp..... 14-TSSOP		1851.30/2,000		
TLV2442AIDR	296-10556-1-ND	Dual, Rail-to-Rail Op Amp..... 8-SOIC		1.29	1.04	.78
TLV2442AIDR	296-10556-2-ND	Dual, Rail-to-Rail Op Amp..... 8-SOIC		1649.84/2,500		
TLV2442AID	296-10557-5-ND	Dual, Rail-to-Rail Op Amp..... 8-SOIC		1.38	1.11	.83
TLV2442AOPW	296-10558-5-ND	Dual, Rail-to-Rail Op Amp..... 8-SOP		1.38	1.11	.83
TLV2442CID	296-10559-5-ND	Dual, Rail-to-Rail Op Amp..... 8-SOIC		.94	.76	.57
TLV2442ID	296-10560-5-ND	Dual, Rail-to-Rail Op Amp..... 8-SOIC		1.04	.83	.63
TLV2442QD	296-10561-5-ND	Dual, Rail-to-Rail Op Amp..... 8-SOIC		1.13	.91	.68
TLV2442QPW	296-10562-5-ND	Dual, Rail-to-Rail Op Amp..... 8-TSSOP		1.13	.91	.68
TLV2444AIPWR	296-10563-1-ND	Quad, Rail-to-Rail Op Amp..... 14-TSSOP		1.63	1.31	1.02
TLV2444AIPWR	296-10563-2-ND	Quad, Rail-to-Rail Op Amp..... 14-TSSOP		1851.30/2,000		
TLV2444CID	296-10564-5-ND	Quad, Rail-to-Rail Op Amp..... 14-SOIC		1.63	1.31	.99
TLV2444CPW	296-10565-5-ND	Quad, Rail-to-Rail Op Amp..... 14-TSSOP		1.63	1.31	.99
TLV2444IDR	296-10566-1-ND	Quad, Rail-to-Rail Op Amp..... 14-SOIC		1.73	1.38	1.04
TLV2444IDR	296-10566-2-ND	Quad, Rail-to-Rail Op Amp..... 14-SOIC		2207.04/2,500		
TLV2444IPWR	296-10567-1-ND	Quad, Rail-to-Rail Op Amp..... 14-TSSOP		1.73	1.38	1.04
TLV2444IPWR	296-10567-2-ND	Quad, Rail-to-Rail Op Amp..... 14-TSSOP		1793.22/2,000		
TLV2450AID	296-10568-5-ND	Single, Rail-to-Rail Op Amp..... 8-SOIC		1.22	.98	.73
TLV2450AIDR	296-10568-1-ND	Single, Rail-to-Rail Op Amp..... 8-SOIC		1.22	.98	.73
TLV2450AIDR						

Table with columns: T. I. Part No., Digi-Key Part No., Description, Pkg., Price Each (1, 25, 100). Contains product details for various amplifier models.

Table with columns: T. I. Part No., Digi-Key Part No., Description, Pkg., Price Each (1, 25, 100). Contains product details for various amplifier models.

(Continued)

★ CALL FOR LOWER PRICING ON LARGER QUANTITIES! ★

Free shipping on orders over £50! All prices are in British pound sterling and include duties.

uk.digikey.com — FREEPHONE: 0-800-587-0991 • 0-800-904-7786 — FREEFAX: 0-800-587-0992 • 0-800-904-7783

(UK091) 779

T. I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each*		
				1	25	100
TLV2474CN	296-10630-5-ND	Quad, 600µ/Ch. 2.8MHz R/R, I/O, High Drive Op Amp.....14-Dip		1.63	1.31	1.02
TLV2474CPWPR	296-10631-1-ND	Quad, 600µ/Ch. 2.8MHz R/R, I/O, High Drive Op Amp.....14-HTSSOP		1.71	1.38	1.07
TLV2474CPWPR	296-10631-2-ND	Quad, 600µ/Ch. 2.8MHz R/R, I/O, High Drive Op Amp.....14-HTSSOP		1944.23/2,000		
TLV2474IDR	296-10632-1-ND	Quad, 600µ/Ch. 2.8MHz R/R, I/O, High Drive Op Amp.....14-SOIC		1.71	1.38	1.07
TLV2474IDR	296-10632-2-ND	Quad, 600µ/Ch. 2.8MHz R/R, I/O, High Drive Op Amp.....14-SOIC		2401.25/2,500		
TLV2474IN	296-10633-5-ND	Quad, 600µ/Ch. 2.8MHz R/R, I/O, High Drive Op Amp.....14-Dip		1.71	1.38	1.07
TLV2474IPWPR	296-12009-1-ND	Quad, 600µ/Ch. 2.8MHz R/R, I/O, High Drive Op Amp.....14-HTSSOP		1.78	1.43	1.11
TLV2474IPWPR	296-12009-2-ND	Quad, 600µ/Ch. 2.8MHz R/R, I/O, High Drive Op Amp.....14-HTSSOP		2018.28/2,000		
TLV2475AIDR	296-10634-1-ND	Quad, Rail-to-Rail Op Amp.....16-SOIC		1.95	1.56	1.21
TLV2475AIDR	296-10634-2-ND	Quad, Rail-to-Rail Op Amp.....16-SOIC		2720.69/2,500		
TLV2475AIN	296-10635-5-ND	Quad, Rail-to-Rail Op Amp.....16-Dip		1.95	1.56	1.21
TLV2475AIPWPR	296-10636-1-ND	Quad, Rail-to-Rail Op Amp.....16-HTSSOP		2.03	1.63	1.27
TLV2475AIPWPR	296-10636-2-ND	Quad, Rail-to-Rail Op Amp.....16-HTSSOP		2295.61/2,000		
TLV2475CDR	296-2443-5-ND	Quad, Rail-to-Rail Op Amp.....16-SOIC		1.78	1.43	1.11
TLV2475CDR	296-2443-1-ND	Quad, Rail-to-Rail Op Amp.....16-SOIC		1.78	1.43	1.11
TLV2475CDR	296-2443-2-ND	Quad, Rail-to-Rail Op Amp.....16-SOIC		2492.00/2,500		
TLV2475CN	296-10638-5-ND	Quad, Rail-to-Rail Op Amp.....16-Dip		1.78	1.43	1.11
TLV2475CPWPR	296-10639-1-ND	Quad, Rail-to-Rail Op Amp.....16-HTSSOP		1.87	1.49	1.16
TLV2475CPWPR	296-10639-2-ND	Quad, Rail-to-Rail Op Amp.....16-HTSSOP		2111.21/2,000		
TLV2475IDR	296-10640-1-ND	Quad, Rail-to-Rail Op Amp.....16-SOIC		1.87	1.49	1.16
TLV2475IDR	296-10640-2-ND	Quad, Rail-to-Rail Op Amp.....16-SOIC		2606.34/2,500		
TLV2475IN	296-10641-5-ND	Quad, Rail-to-Rail Op Amp.....16-Dip		1.87	1.49	1.16
TLV2475IPWPR	296-10642-1-ND	Quad, Rail-to-Rail Op Amp.....16-HTSSOP		1.95	1.56	1.21
TLV2475IPWPR	296-10642-2-ND	Quad, Rail-to-Rail Op Amp.....16-HTSSOP		2202.68/2,000		
TLV2620IDBVT	296-15332-5-ND	Single Supply Op Amp.....SOT-23-6		1.13	90	68
TLV2620IDR	296-11662-1-ND	Single Supply Op Amp.....8-SOIC		1.04	83	63
TLV2620IDR	296-11662-2-ND	Single Supply Op Amp.....8-SOIC		1324.95/2,500		
TLV2621IDBVT	296-15333-1-ND	Single Supply Op Amp.....SOT-23-5		83	69	56
TLV2621IDBVT	296-15333-2-ND	Single Supply Op Amp.....SOT-23-5		103.46/250		
TLV2621IDR	296-11667-1-ND	Single Supply Op Amp.....8-SOIC		.76	64	51
TLV2621IDR	296-11667-2-ND	Single Supply Op Amp.....8-SOIC		825.83/2,500		
TLV2622IDGKR	296-10647-1-ND	Dual, Rail-to-Rail, HS Op Amp.....8-MSOP		1.22	98	73
TLV2622IDGKR	296-10647-2-ND	Dual, Rail-to-Rail, HS Op Amp.....8-MSOP		1557.27/2,500		
TLV2622IDR	296-10648-1-ND	Dual, Rail-to-Rail, HS Op Amp.....8-SOIC		1.22	98	73
TLV2622IDR	296-10648-2-ND	Dual, Rail-to-Rail, HS Op Amp.....8-SOIC		1557.27/2,500		
TLV2623IDGSR	296-10649-1-ND	Dual, Rail-to-Rail, LP Op Amp.....10-MSOP		1.38	1.11	.83
TLV2623IDGSR	296-10649-2-ND	Dual, Rail-to-Rail, LP Op Amp.....10-MSOP		1766.00/2,500		
TLV2623IDR	296-10650-1-ND	Dual, Rail-to-Rail, LP Op Amp.....14-SOIC		1.38	1.11	.83
TLV2623IDR	296-10650-2-ND	Dual, Rail-to-Rail, LP Op Amp.....14-SOIC		1766.00/2,500		
TLV2624IDR	296-11665-1-ND	Quad, Rail-to-Rail Op Amp.....14-SOIC		1.73	1.38	1.04
TLV2624IDR	296-11665-2-ND	Quad, Rail-to-Rail Op Amp.....14-SOIC		2207.04/2,500		
TLV2624IPWR	296-11655-1-ND	Quad, Rail-to-Rail Op Amp.....14-TSSOP		1.73	1.38	1.04
TLV2624IPWR	296-11655-2-ND	Quad, Rail-to-Rail Op Amp.....14-TSSOP		1793.22/2,000		
TLV2625IDR	296-11695-1-ND	Low Voltage Quad Op Amp.....16-SOIC		1.71	1.38	1.07
TLV2625IDR	296-11695-2-ND	Low Voltage Quad Op Amp.....16-SOIC		2401.25/2,500		
TLV2625IPWR	296-11669-1-ND	Low Voltage Quad Op Amp.....16-TSSOP		1.71	1.38	1.07
TLV2625IPWR	296-11669-2-ND	Low Voltage Quad Op Amp.....16-TSSOP		1944.23/2,000		
TLV2630IDBVR	296-11971-1-ND	9MHz R/R Output Op Amp with SD.....SOT-23-6		1.29	1.04	.78
TLV2630IDBVR	296-11971-2-ND	9MHz R/R Output Op Amp with SD.....SOT-23-6		1979.80/3,000		
TLV2631IDBVR	296-11973-1-ND	9MHz Rail-to-Rail Output Op Amp.....SOT-23-5		87	73	59
TLV2631IDBVR	296-11973-2-ND	9MHz Rail-to-Rail Output Op Amp.....SOT-23-5		1132.56/3,000		
TLV2632IDGKR	296-13368-1-ND	Dual, Low Power, Wide Bandwidth, Single Supply R/R Op Amp.....8-MSOP		1.63	1.31	.99
TLV2632IDGKR	296-13368-2-ND	Dual, Low Power, Wide Bandwidth, Single Supply R/R Op Amp.....8-MSOP		2090.88/2,500		
TLV2632IDR	296-11975-1-ND	Dual, Low Power, Wide Bandwidth, Single Supply R/R Op Amp.....8-SOIC		1.63	1.31	.99
TLV2632IDR	296-11975-2-ND	Dual, Low Power, Wide Bandwidth, Single Supply R/R Op Amp.....8-SOIC		2090.88/2,500		
TLV2633IDGSR	296-13369-1-ND	Dual, LP, Wide Bandwidth, Single Supply R/R Op Amp w/Shutdown.....10-MSOP		1.63	1.31	1.02
TLV2633IDGSR	296-13369-2-ND	Dual, LP, Wide Bandwidth, Single Supply R/R Op Amp w/Shutdown.....10-MSOP		2286.90/2,500		
TLV2634IPWR	296-11978-1-ND	Quad 9MHz R/R Output Op Amp.....14-TSSOP		2.03	1.63	1.27
TLV2634IPWR	296-11978-2-ND	Quad 9MHz R/R Output Op Amp.....14-TSSOP		2295.61/2,000		
TLV2711CDBVR	296-10651-1-ND	LP, Rail-to-Rail Op Amp.....SOT-23-5		81	68	54
TLV2711CDBVR	296-10651-2-ND	LP, Rail-to-Rail Op Amp.....SOT-23-5		1047.62/3,000		
TLV2711IDBVR	296-10652-1-ND	LP, Rail-to-Rail Op Amp.....SOT-23-5		85	71	57
TLV2711IDBVR	296-10652-2-ND	LP, Rail-to-Rail Op Amp.....SOT-23-5		1104.25/3,000		
TLV2721CDBVR	296-10653-1-ND	LP, Rail-to-Rail Op Amp.....SOT-23-5		81	68	54
TLV2721CDBVR	296-10653-2-ND	LP, Rail-to-Rail Op Amp.....SOT-23-5		1047.62/3,000		
TLV2721IDBVR	296-10654-1-ND	LP, Rail-to-Rail Op Amp.....SOT-23-5		85	71	57
TLV2721IDBVR	296-10654-2-ND	LP, Rail-to-Rail Op Amp.....SOT-23-5		1104.25/3,000		
TLV2731CDBVR	296-10656-1-ND	LP, Rail-to-Rail Op Amp.....SOT-23-5		81	68	54
TLV2731CDBVR	296-10656-2-ND	LP, Rail-to-Rail Op Amp.....SOT-23-5		1047.62/3,000		
TLV2731IDBVR	296-10657-1-ND	LP, Rail-to-Rail Op Amp.....SOT-23-5		85	71	57
TLV2731IDBVR	296-10657-2-ND	LP, Rail-to-Rail Op Amp.....SOT-23-5		1104.25/3,000		
TLV2760IDBVT	296-10658-5-ND	Micropower Rail-to-Rail Op Amp.....8-SOIC		1.22	98	73
TLV2760IDBVT	296-10658-1-ND	Micropower Rail-to-Rail Op Amp.....SOT-23-6		1.29	1.04	.78
TLV2760IDBVT	296-10659-2-ND	Micropower Rail-to-Rail Op Amp.....SOT-23-6		180.41/250		
TLV2760IP	296-10660-5-ND	Micropower Rail-to-Rail Op Amp.....8-Dip		1.22	98	73
TLV2761IDR	296-10661-5-ND	Micropower Rail-to-Rail Op Amp.....8-SOIC		1.13	91	68
TLV2761IDBVT	296-10662-1-ND	Micropower Rail-to-Rail Op Amp.....SOT-23-5		1.22	98	73
TLV2761IDBVT	296-10662-2-ND	Micropower Rail-to-Rail Op Amp.....SOT-23-5		170.25/250		
TLV2761IP	296-10663-5-ND	Low Power, Single R/R Op Amp.....8-Dip		1.13	91	68
TLV2762IDGKR	296-10664-1-ND	HS, Dual Rail-to-Rail Op Amp.....8-TSSOP		1.56	1.25	.94
TLV2762IDGKR	296-10664-2-ND	HS, Dual Rail-to-Rail Op Amp.....8-TSSOP		1998.32/2,500		
TLV2762IDR	296-10665-1-ND	Low Power, Dual Rail-to-Rail Op Amp.....8-SOIC		1.56	1.25	.94
TLV2762IDR	296-10665-2-ND	Low Power, Dual Rail-to-Rail Op Amp.....8-SOIC		1998.32/2,500		
TLV2763CDR	296-10666-5-ND	Low Power, Dual R/R Op Amp.....14-SOIC		1.63	1.31	.99
TLV2763CDR	296-10666-1-ND	Low Power, Dual R/R Op Amp.....14-SOIC		1.63	1.31	.99
TLV2763CDR	296-10666-2-ND	Low Power, Dual R/R Op Amp.....14-SOIC		2090.88/2,500		
TLV2763IDGSR	296-10667-1-ND	Low Power, Dual R/R Op Amp.....10-TSSOP		1.73	1.38	1.04
TLV2763IDGSR	296-10667-2-ND	Low Power, Dual R/R Op Amp.....10-TSSOP		2207.04/2,500		
TLV2763IDR	296-10668-1-ND	Low Power, Dual R/R Op Amp.....14-SOIC		1.73	1.38	1.04
TLV2763IDR	296-10668-2-ND	Low Power, Dual R/R Op Amp.....14-SOIC		2207.04/2,500		

T. I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each*		
				1	25	100
TLV2763IN	296-10669-5-ND	Low Power, Dual Rail-to-Rail Op Amp.....14-Dip		1.73	1.38	1.04
TLV2764IDR	296-10670-1-ND	Micropower Single R/R Op Amp.....14-SOIC		1.78	1.43	1.11
TLV2764IDR	296-10670-2-ND	Micropower Single R/R Op Amp.....14-SOIC		2492.00/2,500		
TLV2764IN	296-14051-5-ND	1.8V Micropower R/R Input/Output Op Amp with Shutdown.....14-Dip		1.78	1.43	1.11
TLV2764IPWR	296-10671-1-ND	Micropower Single R/R Op Amp.....14-TSSOP		1.78	1.43	1.11
TLV2764IPWR	296-10671-2-ND	Micropower Single R/R Op Amp.....14-TSSOP		2018.28/2,000		
TLV2765IDR	296-10672-1-ND	Micropower Single R/R Op Amp.....16-SOIC		1.95	1.56	1.21
TLV2765IDR	296-10672-2-ND	Micropower Single R/R Op Amp.....16-SOIC		2720.69/2,500		
TLV2765IPWR	296-10673-1-ND	Micropower Single R/R Op Amp.....16-TSSOP		1.95	1.56	1.21
TLV2765IPWR	296-10673-2-ND	Micropower Single R/R Op Amp.....16-TSSOP		2202.68/2,000		
TLV2770AIP	296-7593-5-ND	Single 2.7V R/R Op Amp w/Shutdown.....8-Dip		1.38	1.11	.83
TLV2770CD	296-1896-5-ND	Single 2.7V R/R Op Amp w/Shutdown.....8-SOIC		1.22	98	73
TLV2770CDR	296-1896-1-ND	Single 2.7V R/R Op Amp w/Shutdown.....8-SOIC		1.22	98	73
TLV2770CDR	296-1896-2-ND	Single 2.7V R/R Op Amp w/Shutdown.....8-SOIC		1557.27/2,500		
TLV2770CDGKR	296-7584-1-ND	Single 2.7V R/R Op Amp with SD.....8-MSOP		1.22	98	73
TLV2770CDGKR	296-7584-2-ND	Single 2.7V R/R Op Amp with SD.....8-MSOP		1557.27/2,500		
TLV2770CP	296-1897-5-ND	Rail-to-Rail Op Amp.....8-Dip		1.22	98	73
TLV2770ID	296-1898-5-ND	Single 2.7V R/R I/O Op Amp with SD.....8-SOIC		1.29	1.04	.78
TLV2770IDR	296-1898-1-ND	Single 2.7V R/R I/O Op Amp with SD.....8-SOIC		1.29	1.04	.78
TLV2770IDR	296-1898-2-ND	Single 2.7V R/R I/O Op Amp with SD.....8-SOIC		1649.84/2,500		
TLV2770IDGKR	296-7585-1-ND	Single 2.7V R/R Op Amp with SD.....8-MSOP		1.29	1.04	.78
TLV2770IDGKR	296-7585-2-ND	Single 2.7V R/R Op Amp with SD.....8-MSOP		1649.84/2,500		
TLV2770IP	296-1899-5-ND	Rail-to-Rail Op Amp.....8-Dip		1.29	1.04	.78
TLV2771AIDR	296-7586-1-ND	Single 2.7V Rail-to-Rail Op Amp.....8-SOIC		1.22	98	73
TLV2771AIDR	296-7586-2-ND	Single 2.7V Rail-to-Rail Op Amp.....8-SOIC		1557.27/2,500		
TLV2771CD	296-1900-5-ND	Single 2.7V Rail-to-Rail Op Amp.....8-SOIC		1.13	91	68
TLV2771CDR	296-1900-1-ND	Single 2.7V Rail-to-Rail Op Amp.....8-SOIC		1.13	91	68
TLV2771CDR	296-1900-2-ND	Single 2.7V Rail-to-Rail Op Amp.....8-SOIC		1441.11/2,500		
TLV2771CDBVR	296-1346-1-ND	Rail-to-Rail Op Amp.....SOT-23-5		1.13	91	68
TLV2771CDBVR	296-1346-2-ND	Rail-to-Rail Op Amp.....SOT-23-5		1729.33/3,000		
TLV2771IDBVR	296-1347-1-ND	Rail-to-Rail Op Amp.....SOT-23-5		1.22	98	73
TLV2771IDBVR	296-1347-2-ND	Rail-to-Rail Op Amp.....SOT-23-5		1868.72/3,000		
TLV2771ID	296-10674-5-ND	HS, Single Rail-to-Rail Op Amp.....8-SOIC		1.22	98	73
TLV2771IDR	296-10674-1-ND	HS, Single Rail-to-Rail Op Amp.....8-SOIC		1.22	98	73
TLV2771IDR	296-10674-2-ND	HS, Single Rail-to-Rail Op Amp.....8-SOIC		1557.27/2,500		
TLV2772AIDR	296-7587-1-ND	Dual 2.7				

T. I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each ★		
				1	25	100
TLV2782CDGKR	296-7613-1-ND	Dual 8MHz, 1.8V R/R I/O Op Amp.....	8-MSOP	1.56	1.25	.94
TLV2782CDGKR	296-7613-2-ND	Dual 8MHz, 1.8V R/R I/O Op Amp.....	8-MSOP	1998.32/2,500		
TLV2782ID	296-11652-5-ND	Dual 8MHz, 1.8V R/R I/O Op Amp.....	8-SOIC	1.63	1.31	.99
TLV2782IDGKR	296-7615-1-ND	Dual 8MHz, 1.8V R/R I/O Op Amp.....	8-MSOP	1.63	1.31	.99
TLV2782IDGKR	296-7615-2-ND	Dual 8MHz, 1.8V R/R I/O Op Amp.....	8-MSOP	2090.88/2,500		
TLV2782IP	296-7616-5-ND	Dual 8MHz, 1.8V R/R I/O Op Amp.....	8-Dip	1.63	1.31	.99
TLV2783AID	296-13372-5-ND	1.8V, 8MHz, High Speed R/R, I/O Op Amp with Shutdown.....	14-SOIC	1.71	1.38	1.07
TLV2783CD	296-10684-5-ND	1.8V, 8MHz, High Speed R/R, I/O Op Amp with Shutdown.....	14-SOIC	1.73	1.38	1.04
TLV2783CDR	296-10684-1-ND	1.8V, 8MHz, High Speed R/R, I/O Op Amp with Shutdown.....	14-SOIC	1.73	1.38	1.04
TLV2783CDR	296-10684-2-ND	1.8V, 8MHz, High Speed R/R, I/O Op Amp with Shutdown.....	14-SOIC	2207.04/2,500		
TLV2783CDGSR	296-10683-1-ND	1.8V, 8MHz, High Speed R/R, I/O Op Amp with Shutdown.....	10-MSOP	1.73	1.38	1.04
TLV2783CDGSR	296-10683-2-ND	1.8V, 8MHz, High Speed R/R, I/O Op Amp with Shutdown.....	10-MSOP	2207.04/2,500		
TLV2783ID	296-2446-5-ND	1.8V, 8MHz, High Speed R/R, I/O Op Amp with Shutdown.....	14-SOIC	1.63	1.31	1.02
TLV2783IDGSR	296-10685-1-ND	1.8V, 8MHz, High Speed R/R, I/O Op Amp with Shutdown.....	10-MSOP	1.63	1.31	1.02
TLV2783IDGSR	296-10685-2-ND	1.8V, 8MHz, High Speed R/R, I/O Op Amp with Shutdown.....	10-MSOP	2286.90/2,500		
TLV2783IN	296-10686-5-ND	1.8V, 8MHz, High Speed R/R, I/O Op Amp with Shutdown.....	14-Dip	1.63	1.31	1.02
TLV2784AID	296-10687-5-ND	1.8V, 8MHz, High Speed R/R, I/O Op Amp with Shutdown.....	14-SOIC	2.03	1.63	1.27
TLV2784CPWR	296-13373-1-ND	1.8V, 8MHz, High Speed R/R, I/O Op Amp with Shutdown.....	14-TSSOP	1.87	1.49	1.16
TLV2784CPWR	296-13373-2-ND	1.8V, 8MHz, High Speed R/R, I/O Op Amp with Shutdown.....	14-TSSOP	2111.21/2,000		
TLV2784IDR	296-10688-1-ND	1.8V, 8MHz, High Speed R/R, I/O Op Amp with Shutdown.....	14-SOIC	1.95	1.56	1.21
TLV2784IDR	296-10688-2-ND	1.8V, 8MHz, High Speed R/R, I/O Op Amp with Shutdown.....	14-SOIC	2720.69/2,500		
TLV2784IPW	296-10689-5-ND	1.8V, 8MHz, High Speed R/R, I/O Op Amp with Shutdown.....	14-TSSOP	1.95	1.56	1.21
TLV2785AID	296-10690-5-ND	Quad, 1.8V/8MHz, R/R Op Amp.....	16-SOIC	2.17	1.74	1.36
TLV2785CPWR	296-10691-1-ND	Quad, 1.8V/8MHz, R/R Op Amp.....	16-TSSOP	2.03	1.63	1.27
TLV2785CPWR	296-10691-2-ND	Quad, 1.8V/8MHz, R/R Op Amp.....	16-TSSOP	2295.61/2,000		
TLV2785IDR	296-10692-1-ND	Quad, 1.8V/8MHz, R/R Op Amp.....	16-SOIC	2.09	1.68	1.31
TLV2785IDR	296-10692-2-ND	Quad, 1.8V/8MHz, R/R Op Amp.....	16-SOIC	2927.60/2,500		
TLV3404IDR	296-10710-1-ND	LP, Quad Rail-to-Rail Op Amp.....	14-SOIC	1.88	1.51	1.17
TLV3404IDR	296-10710-2-ND	LP, Quad Rail-to-Rail Op Amp.....	14-SOIC	2629.94/2,500		
TLV3404IPWR	296-10711-1-ND	LP, Quad Rail-to-Rail Op Amp.....	14-TSSOP	1.88	1.51	1.17
TLV3404IPWR	296-10711-2-ND	LP, Quad Rail-to-Rail Op Amp.....	14-TSSOP	2128.63/2,000		
TLV3491AID	296-14052-5-ND	Single Nanopower Push-Pull Output Comparator.....	8-SOIC	.81	.68	.54
TLV3491AIDBVT	296-14053-1-ND	Single Nanopower Push-Pull Output Comparator.....	SOT-23-5	.89	.75	.60
TLV3491AIDBVT	296-14053-2-ND	Single Nanopower Push-Pull Output Comparator.....	SOT-23-5	111.62/250		
TLV3492AID	296-14054-5-ND	Dual Nanopower Push-Pull Output Comparator.....	8-SOIC	1.13	.91	.68
TLV3492AIDCNT	296-14055-1-ND	Dual Nanopower Push-Pull Output Comparator.....	SOT-23-8	1.22	.98	.73
TLV3492AIDCNT	296-14055-2-ND	Dual Nanopower Push-Pull Output Comparator.....	SOT-23-8	170.25/250		
TLV3494AID	296-14056-5-ND	Quad Nanopower Push-Pull Output Comparator.....	14-SOIC	1.52	1.22	.92
TLV3494AIPWT	296-14057-1-ND	Quad Nanopower Push-Pull Output Comparator.....	14-TSSOP	1.67	1.34	1.01
TLV3494AIPWT	296-14057-2-ND	Quad Nanopower Push-Pull Output Comparator.....	14-TSSOP	233.77/250		
TLV4110ID	296-10712-5-ND	High Out/Low Voltage Single Rail-to-Rail Op Amp with Shutdown.....	8-SOIC	1.38	1.11	.83
TLV4110IDGNR	296-10713-1-ND	High Out/Low Voltage Single Rail-to-Rail Op Amp with Shutdown.....	8-MSOP	1.38	1.11	.83
TLV4110IDGNR	296-10713-2-ND	High Out/Low Voltage Single Rail-to-Rail Op Amp with Shutdown.....	8-MSOP	1766.00/2,500		
TLV4110IDR	296-12301-1-ND	High Out/Low Voltage Single Rail-to-Rail Op Amp with Shutdown.....	8-SOIC	1.38	1.11	.83
TLV4110IDR	296-12301-2-ND	High Out/Low Voltage Single Rail-to-Rail Op Amp with Shutdown.....	8-SOIC	1766.00/2,500		
TLV4110IP	296-15719-5-ND	High Out/Low Voltage Single Rail-to-Rail Op Amp with Shutdown.....	8-Dip	1.38	1.11	.83
TLV4111IDGNR	296-10714-1-ND	High Out/Low Voltage Single Rail-to-Rail Op Amp.....	8-MSOP	1.29	1.04	.78
TLV4111IDGNR	296-10714-2-ND	High Out/Low Voltage Single Rail-to-Rail Op Amp.....	8-MSOP	1649.84/2,500		
TLV4111IDR	296-10715-1-ND	High Out/Low Voltage Single Rail-to-Rail Op Amp.....	8-SOIC	1.29	1.04	.78
TLV4111IDR	296-10715-2-ND	High Out/Low Voltage Single Rail-to-Rail Op Amp.....	8-SOIC	1649.84/2,500		
TLV4112CD	296-2447-5-ND	Dual High-Drive Op Amp.....	8-SOIC	1.56	1.25	.94
TLV4112CP	296-10716-5-ND	High-Out-Drive Dual R/R Op Amp.....	8-Dip	1.56	1.25	.94
TLV4112ID	296-10717-5-ND	High-Out-Drive Dual R/R Op Amp.....	8-SOIC	1.63	1.31	.99
TLV4112IDGNR	296-10718-1-ND	High-Out-Drive Dual R/R Op Amp.....	8-MSOP	1.63	1.31	.99
TLV4112IDGNR	296-10718-2-ND	High-Out-Drive Dual R/R Op Amp.....	8-MSOP	2090.88/2,500		
TLV4112IP	296-10719-5-ND	High-Out-Drive Dual R/R Op Amp.....	8-Dip	1.63	1.31	.99
TLV4113ID	296-10720-5-ND	High-Out-Drive Dual Rail-to-Rail Op Amp with Shutdown.....	14-SOIC	1.73	1.38	1.04
TLV4113IDGQR	296-10721-1-ND	High-Out-Drive Dual Rail-to-Rail Op Amp with Shutdown.....	10-HTSSOP	1.73	1.38	1.04
TLV4113IDGQR	296-10721-2-ND	High-Out-Drive Dual Rail-to-Rail Op Amp with Shutdown.....	10-HTSSOP	2207.04/2,500		
TLV4113IN	296-15720-5-ND	High-Out-Drive Dual Rail-to-Rail Op Amp with Shutdown.....	14-Dip	1.73	1.38	1.04
TLV4113MDGQREP	296-22431-1-ND	High-Out-Drive Dual Rail-to-Rail Op Amp with Shutdown.....	10-MSOP	3.70	2.97	2.50

T. I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each ★		
				1	25	100
TLV4113MDGQREP	296-22431-2-ND	High-Out-Drive Dual Rail-to-Rail Op Amp with Shutdown.....	10-MSOP	5739.03/2,500		
TLV4120IDGNR	296-10722-1-ND	High-Out-Drive Single Rail-to-Rail Op Amp with Shutdown.....	8-MSOP	2.03	1.63	1.27
TLV4120IDGNR	296-10722-2-ND	High-Out-Drive Single Rail-to-Rail Op Amp with Shutdown.....	8-MSOP	2835.03/2,500		
TPA005D12DCA	296-2448-5-ND	2W Stereo Power Amp.....	48-TSSOP	6.97	5.58	4.71
TPA005D14DCA	296-2449-5-ND	Upgrade for TPA005D04DCA.....	48-TSSOP	6.47	5.83	5.17
TPA032D01DCA	296-2461-5-ND	10W Monaural Power Amp.....	48-HTSSOP	7.62	6.87	6.09
TPA032D02DCA	296-2462-5-ND	10W Class-D Stereo Audio Power Amp.....	48-TSSOP	8.77	7.90	7.01
TPA032D02DCAR	296-2462-1-ND	10W Class-D Stereo Audio Power Amp.....	48-TSSOP	8.77	7.90	7.01
TPA032D02DCAR	296-2462-2-ND	10W Class-D Stereo Audio Power Amp.....	48-TSSOP	13001.21/2,000		
TPA032D03DCA	296-2463-5-ND	10W Monaural Power Amp.....	48-HTSSOP	8.35	7.52	6.67
TPA032D04DCA	296-2464-5-ND	10W Stereo Power Amplifier.....	48-HTSSOP	9.19	8.28	7.34
TPA102DGN	296-1941-5-ND	150mW Stereo Audio Power Amp.....	8-MSOP	1.00	.84	.67
TPA102DGNR	296-1941-1-ND	150mW Stereo Audio Power Amp.....	8-MSOP	1.00	.84	.67
TPA102DGNR	296-1941-2-ND	150mW Stereo Audio Power Amp.....	8-MSOP	1085.37/2,500		
TPA112D	296-2465-5-ND	150mW Stereo Audio Power Amp.....	8-SOIC	.72	.60	.48
TPA112DR	296-2465-1-ND	150mW Stereo Audio Power Amp.....	8-SOIC	.72	.60	.48
TPA112DR	296-2465-2-ND	150mW Stereo Audio Power Amp.....	8-SOIC	778.64/2,500		
TPA112DGN	296-1942-5-ND	150mW Stereo Audio Power Amp.....	8-MSOP	.94	.79	.63
TPA112DGNR	296-1942-1-ND	150mW Stereo Audio Power Amp.....	8-MSOP	.94	.79	.63
TPA112DGNR	296-1942-2-ND	150mW Stereo Audio Power Amp.....	8-MSOP	1014.59/2,500		
TPA122D	296-2466-5-ND	150mW Stereo Audio Power Amp.....	8-SOIC	.78	.66	.53
TPA122DR	296-2466-1-ND	150mW Stereo Audio Power Amp.....	8-SOIC	.78	.66	.53
TPA122DR	296-2466-2-ND	150mW Stereo Audio Power Amp.....	8-SOIC	849.42/2,500		
TPA122DGN	296-1943-5-ND	150mW Stereo Audio Power Amp.....	8-MSOP	1.00	.84	.67
TPA122DGNR	296-1943-1-ND	150mW Stereo Audio Power Amp.....	8-MSOP	1.00	.84	.67
TPA122DGNR	296-1943-2-ND	150mW Stereo Audio Power Amp.....	8-MSOP	1085.37/2,500		
TPA122DGNR	296-1943-3-ND	150mW Stereo Audio Power Amp.....	8-MSOP	—	—	—
TPA122DGNR	296-1943-4-ND	150mW Stereo Audio Power Amp.....	8-MSOP	36.30	—	—
TPA122DGNR	296-1943-5-ND	150mW Stereo Audio Power Amp.....	8-MSOP	—	—	—
TPA122DGNR	296-1943-6-ND	150mW Stereo Audio Power Amp.....	8-MSOP	—	—	—
TPA122DGNR	296-1943-7-ND	150mW Stereo Audio Power Amp.....	8-MSOP	—	—	—
TPA122DGNR	296-1943-8-ND	150mW Stereo Audio Power Amp.....	8-MSOP	—	—	—
TPA122DGNR	296-1943-9-ND	150mW Stereo Audio Power Amp.....	8-MSOP	—	—	—
TPA122DGNR	296-1943-10-ND	150mW Stereo Audio Power Amp.....	8-MSOP	—	—	—
TPA122DGNR	296-1943-11-ND	150mW Stereo Audio Power Amp.....	8-MSOP	—	—	—
TPA122DGNR	296-1943-12-ND	150mW Stereo Audio Power Amp.....	8-MSOP	—	—	—
TPA122DGNR	296-1943-13-ND	150mW Stereo Audio Power Amp.....	8-MSOP	—	—	—
TPA122DGNR	296-1943-14-ND	150mW Stereo Audio Power Amp.....	8-MSOP	—	—	—
TPA122DGNR	296-1943-15-ND	150mW Stereo Audio Power Amp.....	8-MSOP	—	—	—
TPA122DGNR	296-1943-16-ND	150mW Stereo Audio Power Amp.....	8-MSOP	—	—	—
TPA122DGNR	296-1943-17-ND	150mW Stereo Audio Power Amp.....	8-MSOP	—	—	—
TPA122DGNR	296-1943-18-ND	150mW Stereo Audio Power Amp.....	8-MSOP	—	—	—
TPA122DGNR	296-1943-19-ND	150mW Stereo Audio Power Amp.....	8-MSOP	—	—	—
TPA122DGNR	296-1943-20-ND	150mW Stereo Audio Power Amp.....	8-MSOP	—	—	—
TPA122DGNR	296-1943-21-ND	150mW Stereo Audio Power Amp.....	8-MSOP	—	—	—
TPA122DGNR	296-1943-22-ND	150mW Stereo Audio Power Amp.....	8-MSOP	—	—	—
TPA122DGNR	296-1943-23-ND	150mW Stereo Audio Power Amp.....	8-MSOP	—	—	—
TPA122DGNR	296-1943-24-ND	150mW Stereo Audio Power Amp.....	8-MSOP	—	—	—
TPA122DGNR	296-1943-25-ND	150mW Stereo Audio Power Amp.....	8-MSOP	—	—	—
TPA122DGNR	296-1943-26-ND	150mW Stereo Audio Power Amp.....	8-MSOP	—	—	—
TPA122DGNR	296-1943-27-ND	150mW Stereo Audio Power Amp.....	8-MSOP	—	—	—
TPA122DGNR	296-1943-28-ND	150mW Stereo Audio Power Amp.....	8-MSOP	—	—	—
TPA122DGNR	296-1943-29-ND	150mW Stereo Audio Power Amp.....	8-MSOP	—	—	—
TPA122DGNR	296-1943-30-ND	150mW Stereo Audio Power Amp.....	8-MSOP	—	—	—
TPA122DGNR	296-1943-31-ND	150mW Stereo Audio Power Amp.....	8-MSOP	—	—	—
TPA122DGNR	296-1943-32-ND	150mW Stereo Audio Power Amp.....	8-MSOP	—	—	—
TPA122DGNR	296-1943-33-ND	150mW Stereo Audio Power Amp.....	8-MSOP	—	—	—
TPA122DGNR	296-1943-34-ND	150mW Stereo Audio Power Amp.....	8-MSOP	—	—	—
TPA122DGNR	296-1943-35-ND	150mW Stereo Audio Power Amp.....	8-MSOP	—	—	—
TPA122DGNR	296-1943-36-ND	150mW Stereo Audio Power Amp.....	8-MSOP	—	—	—
TPA122DGNR	296-1943-37-ND	150mW Stereo Audio Power Amp.....	8-MSOP	—	—	—
TPA122DGNR	296-1943-38-ND	150mW Stereo Audio Power Amp.....	8-MSOP	—	—	—
TPA122DGNR	296-1943-39-ND	150mW Stereo Audio Power Amp.....	8-MSOP	—	—	—
TPA122DGNR	296-1943-40-ND	150mW Stereo Audio Power Amp.....	8-MSOP	—	—	—
TPA122DGNR	296-1943-41-ND	150mW Stereo Audio Power Amp.....	8-MSOP	—	—	—
TPA122DGN						

T. I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each★		
				1	25	100
TPA0103PWPR	296-1939-2-ND	1.75W 3-Channel Stereo Audio Power Amp.....24-HTSSOP		1868	722,000	
TPA0112EVM	296-10799-ND	Evaluation Module for TPA0112		36.30		
TPA0112PWP	296-2450-5-ND	2W Stereo Audio Power Amp with Internal Gain Settings.....24-HTSSOP	1.80	1.44	1.12	
TPA0112PWPR	296-2450-1-ND	2W Stereo Audio Power Amp with Internal Gain Settings.....24-HTSSOP	1.80	1.44	1.12	
TPA0112PWPR	296-2450-2-ND	2W Stereo Audio Power Amp with Internal Gain Settings.....24-HTSSOP				2037.16/2,000
TPA0122EVM	296-10800-ND	Evaluation Module for TPA0122		36.30		
TPA0122PWP	296-2451-5-ND	2W Stereo Audio Power Amp with Internal Gain Settings.....24-HTSSOP	1.80	1.44	1.12	
TPA0122PWPR	296-2451-1-ND	2W Stereo Audio Power Amp with Internal Gain Settings.....24-HTSSOP	1.80	1.44	1.12	
TPA0122PWPR	296-2451-2-ND	2W Stereo Audio Power Amp with Internal Gain Settings.....24-HTSSOP				2037.16/2,000
TPA0132EVM	296-10801-ND	Evaluation Module for TPA0132		36.30		
TPA0132PWP	296-2452-5-ND	2W Stereo Audio Power Amp with DC Volume Control.....24-HTSSOP	2.48	1.99	1.55	
TPA0132PWPR	296-2452-1-ND	2W Stereo Audio Power Amp with DC Volume Control.....24-HTSSOP	2.48	1.99	1.55	
TPA0132PWPR	296-2452-2-ND	2W Stereo Audio Power Amp with DC Volume Control.....24-HTSSOP				2813.98/2,000
TPA0142EVM	296-10802-ND	Evaluation Module for TPA0142		36.30		
TPA0142PWP	296-2453-5-ND	2W Stereo Audio Power Amp with DC Volume Control.....24-HTSSOP	2.48	1.99	1.55	
TPA0142PWPR	296-2453-1-ND	2W Stereo Audio Power Amp with DC Volume Control.....24-HTSSOP	2.48	1.99	1.55	
TPA0142PWPR	296-2453-2-ND	2W Stereo Audio Power Amp with DC Volume Control.....24-HTSSOP				2813.98/2,000
TPA0152EVM	296-10803-ND	Evaluation Module for TPA0152		36.30		
TPA0152PWP	296-2454-5-ND	2W Stereo Audio Power Amp with Digital Volume Control.....24-HTSSOP	2.94	2.36	1.83	
TPA0152PWPR	296-2454-1-ND	2W Stereo Audio Power Amp with Digital Volume Control.....24-HTSSOP	2.94	2.36	1.83	
TPA0152PWPR	296-2454-2-ND	2W Stereo Audio Power Amp with Digital Volume Control.....24-HTSSOP				3332.34/2,000
TPA0162EVM	296-10804-ND	Evaluation Module for TPA0162		36.30		
TPA0162PWP	296-2455-5-ND	2W Stereo Audio Power Amp with Digital Volume Control.....24-HTSSOP	2.94	2.36	1.83	
TPA0162PWPR	296-2455-1-ND	2W Stereo Audio Power Amp with Digital Volume Control.....24-HTSSOP	2.94	2.36	1.83	
TPA0162PWPR	296-2455-2-ND	2W Stereo Audio Power Amp with Digital Volume Control.....24-HTSSOP				3332.34/2,000
TPA0172EVM	296-10805-ND	Evaluation Module for TPA0172		36.30		
TPA0172PWP	296-7000-5-ND	2W Stereo Audio Power Amp.....24-HTSSOP	4.00	3.21	2.50	
TPA0202PWP	296-1940-5-ND	2W Stereo Audio Power Amp.....24-HTSSOP	2.34	1.87	1.46	
TPA0202PWPR	296-1940-1-ND	2W Stereo Audio Power Amp.....24-HTSSOP	2.34	1.87	1.46	
TPA0202PWPR	296-1940-2-ND	2W Stereo Audio Power Amp.....24-HTSSOP				2647.00/2,000
TPA0211DGN	296-2456-5-ND	2W Mono Audio Power Amp.....8-TSSOP	1.27	1.02	.77	
TPA0211DGNR	296-2456-1-ND	2W Mono Audio Power Amp.....8-MSOP	1.27	1.02	.77	
TPA0211DGNR	296-2456-2-ND	2W Mono Audio Power Amp.....8-MSOP				1626.24/2,500
TPA0211EVM	296-10807-ND	Evaluation Module for TPA0211		36.30		
TPA0212EVM	296-10808-ND	Evaluation Module for TPA0212		36.30		
TPA0212PWP	296-2457-5-ND	2W Stereo Audio Power Amp with 4 Select Gain Set/Mux Control.....24-HTSSOP	1.80	1.44	1.12	
TPA0212PWPR	296-2457-1-ND	2W Stereo Audio Power Amp with 4 Select Gain Set/Mux Control.....24-HTSSOP	1.80	1.44	1.12	
TPA0212PWPR	296-2457-2-ND	2W Stereo Audio Power Amp with 4 Select Gain Set/Mux Control.....24-HTSSOP				2037.16/2,000
TPA0213DQGR	296-7001-1-ND	2W Mono Audio Power Amp with Headphone Drive.....10-MSOP	1.78	1.43	1.11	
TPA0213DQGR	296-7001-2-ND	2W Mono Audio Power Amp with Headphone Drive.....10-MSOP				2492.00/2,500
TPA0213EVM	296-10809-ND	Evaluation Module for TPA0213		36.30		
TPA0222EVM	296-10810-ND	Evaluation Module for TPA0222		36.30		
TPA0222PWP	296-2458-5-ND	2W Stereo Audio Power Amp with 4 Select Gain Set/Mux Control.....24-HTSSOP	1.80	1.44	1.12	
TPA0222PWPR	296-2458-1-ND	2W Stereo Audio Power Amp with 4 Select Gain Set/Mux Control.....24-HTSSOP	1.80	1.44	1.12	
TPA0222PWPR	296-2458-2-ND	2W Stereo Audio Power Amp with 4 Select Gain Set/Mux Control.....24-HTSSOP				2037.16/2,000
TPA0223DQGR	296-7002-1-ND	2W Mono Audio Power Amp with Headphone Drive.....10-MSOP	1.78	1.43	1.11	
TPA0223DQGR	296-7002-2-ND	2W Mono Audio Power Amp with Headphone Drive.....10-MSOP				2492.00/2,500
TPA0223EVM	296-10811-ND	Evaluation Module for TPA0223		36.30		
TPA0232EVM	296-10812-ND	Evaluation Module for TPA0232		36.30		
TPA0232PWP	296-2459-5-ND	2W Stereo Power Amplifier.....24-HTSSOP	2.86	2.29	1.78	
TPA0233DQGR	296-7003-1-ND	2W Mono Audio Power Amp with Headphone Drive.....10-MSOP	1.88	1.51	1.17	
TPA0233DQGR	296-7003-2-ND	2W Mono Audio Power Amp with Headphone Drive.....10-MSOP				2629.94/2,500
TPA0233EVM	296-10813-ND	Evaluation Module for TPA0233		36.30		
TPA0242EVM	296-10814-ND	Evaluation Module for TPA0242		36.30		
TPA0242PWP	296-2460-5-ND	2W Stereo Power Amplifier.....24-HTSSOP	2.61	2.10	1.63	
TPA0243DQGR	296-7004-1-ND	2W Mono Audio Power Amp with Headphone Drive.....10-MSOP	1.88	1.51	1.17	
TPA0243DQGR	296-7004-2-ND	2W Mono Audio Power Amp with Headphone Drive.....10-MSOP				2629.94/2,500
TPA0243EVM	296-10815-ND	Evaluation Module for TPA0243		36.30		
TPA0252EVM	296-13567-ND	Evaluation Module for TPA0252		36.30		
TPA0252PWP	296-7005-5-ND	2W Stereo Audio Power Amp with Digital Volume Control/Memory.....24-HTSSOP	2.94	2.36	1.83	
TPA0253DQGR	296-7006-1-ND	1W Mono Audio Power Amp with Headphone Drive.....10-MSOP	1.09	.88	.66	
TPA0253DQGR	296-7006-2-ND	1W Mono Audio Power Amp with Headphone Drive.....10-MSOP				1393.92/2,500
TPA0253EVM	296-10816-ND	Evaluation Module for TPA0253		36.30		
TPA0312PWP	296-10817-5-ND	2W Stereo Power Amplifier.....24-HTSSOP	1.80	1.44	1.12	
TPA1517DWP	296-7007-5-ND	6W Stereo Audio Power Amp.....20-HSOP	1.29	1.04	.78	
TPA1517DWP	296-7007-1-ND	6W Stereo Audio Power Amp.....20-HSOP				1340.20/2,000
TPA1517DWP	296-7007-2-ND	6W Stereo Audio Power Amp.....20-HSOP				1340.20/2,000
TPA1517NE	296-7008-5-ND	6W Stereo Audio Power Amp.....20-Dip	1.29	1.04	.78	
TPA1517NEEVM	296-10826-ND	Evaluation Module for TPA1517NE		36.30		

T. I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each★		
				1	25	100
TPA2000D1GQCR	296-15638-1-ND	2W Class-D Filterless Mono Audio Power Amp.....48-BGA	1.88	1.51	1.17	
TPA2000D1GQCR	296-15638-2-ND	2W Class-D Filterless Mono Audio Power Amp.....48-BGA				2629.94/2,500
TPA2000D1PW	296-7009-5-ND	2W Class-D Filterless Mono Audio Power Amp.....16-TSSOP	1.71	1.38	1.07	
TPA2000D1TPWRQ1	296-18920-1-ND	2W Class-D Filterless Mono Audio Power Amp.....16-TSSOP	2.37	1.90	1.48	
TPA2000D1TPWRQ1	296-18920-2-ND	2W Class-D Filterless Mono Audio Power Amp.....16-TSSOP				2684.75/2,000
TPA2000D1EVM	296-10828-ND	Evaluation Module for TPA2000D1		36.30		
TPA2000D2EVM	296-10829-ND	Evaluation Module for TPA2000D2		36.30		
TPA2000D2PWP	296-2467-5-ND	2W Filterless Stereo Class-D Audio Power Amplifier.....24-HTSSOP	2.37	1.90	1.48	
TPA2000D2PWPR	296-2467-1-ND	2W Filterless Stereo Class-D Audio Power Amplifier.....24-HTSSOP	2.37	1.90	1.48	
TPA2000D2PWPR	296-2467-2-ND	2W Filterless Stereo Class-D Audio Power Amplifier.....24-HTSSOP				2684.75/2,000
TPA2000D2PWP	296-13382-1-ND	2W Filterless Stereo Class-D Audio Power Amplifier.....24-HTSSOP	2.37	1.90	1.48	
TPA2000D2PWP	296-13382-2-ND	2W Filterless Stereo Class-D Audio Power Amplifier.....24-HTSSOP				2684.75/2,000
TPA2000D4DAP	296-10830-5-ND	2W Class-D Filterless Audio Power Amp.....32-HTSSOP	2.69	2.16	1.68	
TPA2000D4EVM	296-10831-ND	Evaluation Module for TPA2000D4		36.30		
TPA2001D1EVM	296-10832-ND	Evaluation Module for TPA2001D1		36.30		
TPA2001D1PW	296-7010-5-ND	1W Class-D Filterless Mono Audio Power Amp.....16-TSSOP	1.36	1.09	.82	
TPA2001D2EVM	296-10833-ND	Evaluation Module for TPA2001D2		36.30		
TPA2001D2PWP	296-2468-5-ND	1W Class-D Stereo Audio Power Amp.....24-HTSSOP	1.96	1.57	1.22	
TPA2001D2PWPR	296-2468-1-ND	1W Class-D Stereo Audio Power Amp.....24-HTSSOP	1.96	1.57	1.22	
TPA2001D2PWPR	296-2468-2-ND	1W Class-D Stereo Audio Power Amp.....24-HTSSOP				2221.56/2,000
TPA2005D1DGN	296-17691-5-ND	1.1W Class-D Audio Power Amp.....8-MSOP	1.02	.86	.69	
TPA2005D1DRBR	296-15131-1-ND	1.1W Class-D Audio Power Amp.....8-SON	1.02	.86	.69	
TPA2005D1DRBR	296-15131-2-ND	1.1W Class-D Audio Power Amp.....8-SON				1330.76/3,000
TPA2005D1EVM	296-20582-ND	Evaluation Module for TPA2005D1		36.30		
TPA2005D1GQYR	296-15073-1-ND	1.1W Mono Filter Free Class-D Audio Power Amp.....15-VFBGA	1.02	.86	.69	
TPA2005D1GQYR	296-15073-2-ND	1.1W Mono Filter Free Class-D Audio Power Amp.....15-VFBGA				1108.97/2,500
TPA2005D1ZQYR	296-18921-1-ND	1.4W Mono Filter Free Class-D Audio Power Amp.....15-BGA	1.02	.86	.69	
TPA2005D1ZQYR	296-18921-2-ND	1.4W Mono Filter Free Class-D Audio Power Amp.....15-BGA				1108.97/2,500
TPA2006D1DRBR	296-20783-1-ND	1.45W Mono Filter Free Class-D Audio Power Amp.....8-SON	1.02	.86	.69	
TPA2006D1DRBR	296-20783-2-ND	1.45W Mono Filter Free Class-D Audio Power Amp.....8-SON				1330.76/3,000
TPA2008D2EVM	296-18922-ND	Evaluation Module for TPA2008D2		36.30		
TPA2008D2PWP	296-15339-5-ND	3W Filter Free Class-D Audio Power Amp with DC Volume Control.....24-HTSSOP	2.80	2.24	1.74	
TPA2008D2PWPR	296-17158-1-ND	3W Filter Free Class-D Audio Power Amp with DC Volume Control.....24-TSSOP	2.80	2.24	1.74	
TPA2008D2PWPR	296-17158-2-ND	3W Filter Free Class-D Audio Power Amp with DC Volume Control.....24-TSSOP				3165.36/2,000
TPA2010D1EVM	296-18923-ND	Evaluation Module for TPA2010D1		36.30		
TPA2010D1YZFR	296-16648-1-ND	2.5W Audio Power Amp.....9-WCSP	.72	.60	.48	
TPA2010D1YZFR	296-16648-2-ND	2.5W Audio Power Amp.....9-WCSP				934.36/3,000
TPA2010D1YZFT	296-16659-1-ND	2.5W Audio Power Amp.....9-WCSP	.87	.73	.59	
TPA2010D1YZFT	296-16659-2-ND	2.5W Audio Power Amp.....9-WCSP				108.90/250
TPA2012D2EVM	296-21137-ND	Evaluation Module for TPA2012D2		36.30		
TPA2012D2RJR	296-17692-1-ND	2.1W Stereo Filter Free Class-D Audio Power Amp.....20-QFN	1.63	1.31	.99	
TPA2012D2RJR	296-17692-2-ND	2.1W Stereo Filter Free Class-D Audio Power Amp.....20-QFN				2509.06/3,000
TPA2012D2YZHR	296-18665-1-ND	2.1W Stereo Filter Free Class-D Audio Power Amp.....16-DSBGA	1.63	1.31	1.02	
TPA2012D2YZHR	296-18665-2-ND	2.1W Stereo Filter Free Class-D Audio Power Amp.....16-DSBGA				2744.28/3,000
TPA2013D1RGPR	296-22849-1-ND	2.7W Constant Output Power Class-D Audio Amp.....20-QFN	2.37	1.90	1.48	
TPA2013D1RGPR	296-22849-2-ND	2.7W Constant Output Power Class-D Audio Amp.....20-QFN				3979.21/3,000
TPA2013D1YZHR	296-22582-1-ND	2.7W Constant Output Power Class-D Audio Amp.....16-DSBGA	2.53	2.03	1.58	
TPA2013D1YZHR	296-22582-2-ND	2.7W Constant Output Power Class-D Audio Amp.....16-DSBGA				4253.63/3,000
TPA2016D2YZHR	296-23677-1-ND	1.7W/Ch Stereo Class-D Audio Amp.....16-DSBGA	2.61	2.10	1.63	
TPA2016D2YZHR	296-23677-2-ND	1.7W/Ch Stereo Class-D Audio Amp.....16-DSBGA				4390.85/3,000
TPA2032D1YZFR	296-20659-1-ND	2.75W Fixed Gain Mono Audio Power Amp.....9-WCSP	1.09	.88	.66	
TPA2032D1YZFR	296-20659-2-ND	2.75W Fixed Gain Mono Audio Power Amp.....9-WCSP				1672.70/3,000
TPA2033D1YZFR	296-20660-1-ND	2.75W Fixed Gain Mono Audio Power Amp.....9-WCSP	1.09	.88	.66	
TPA2033D1YZFR	296-20660-2-ND	2.75W Fixed Gain Mono Audio Power Amp.....9-WCSP				1672.70/3,000
TPA2034D1YZFR	296-20661-1-ND	2.75W Fixed Gain Mono Audio Power Amp.....9-WCSP	1.09	.88	.66	
TPA2034D1YZFR	296-20661-2-ND	2.75W Fixed Gain Mono Audio Power Amp.....9-WCSP				1672.70/3,000
TPA2050D4YZKR	296-23589-1-ND	1.4W/Ch Stereo Class-D Audio Subsystem.....25-DSBGA	3.76	3.01	2.34	
TPA2050D4YZKR	296-23589-2-ND	1.4W/Ch Stereo Class-D Audio Subsystem.....25-DSBGA				6311.84/3,000
TPA3001D1PWPR	296-14200-1-ND	20W Mono Class-D Audio Amp.....24-TSSOP	3.63	2.91	2.46	
TPA3001D1PWPR	296-14200-2-ND	20W Mono Class-D Audio Amp.....24-TSSOP				

Table with columns: T. I. Part No., Digi-Key Part No., Description, Pkg., Price Each (1, 25, 100). Includes parts like TPA3002D2PHPR, TPA3003D2EVM, TPA3004D2EVM, etc.

Table with columns: T. I. Part No., Digi-Key Part No., Description, Pkg., Price Each (1, 25, 100). Includes parts like TPA603A4RHBR, TPA603A4RHBR, TPA6100A2DGKR, etc.



★ CALL FOR LOWER PRICING ON LARGER QUANTITIES! ★

(Continued)

Free shipping on orders over £50! All prices are in British pound sterling and include duties.

uk.digikey.com — FREEPHONE: 0-800-587-0991 • 0-800-904-7786 — FREEFAX: 0-800-587-0992 • 0-800-904-7783

(UK091) 783

TEXAS INSTRUMENTS **Digi-Reel** **AMPLIFIERS (Continued)**

T. I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each*		
				1	25	100
TSM104WIDR	296-21204-2-ND	Quad Op Amp and Programmable Voltage Reference.....	16-SOIC	519.09	27.50	4.50
TSM104WIPWR	296-21205-1-ND	Quad Op Amp and Programmable Voltage Reference.....	16-TSSOP	64.48	36.00	3.00
TSM104WIPWR	296-21205-2-ND	Quad Op Amp and Programmable Voltage Reference.....	16-TSSOP	425.44	2,000.00	—
UA7433CN	296-11105-5-ND	Differential Video Amplifier.....	14-Dip	63.53	43.00	—
UA741CD	296-11106-5-ND	General Purpose Op Amp.....	8-SOIC	30.24	18.00	—
UA741CDR	296-15051-1-ND	General Purpose Op Amp.....	8-SOIC	30.24	18.00	—
UA741CDR	296-15051-2-ND	General Purpose Op Amp.....	8-SOIC	200.18	2,500.00	—
UA741CP	296-11107-5-ND	General Purpose Op Amp.....	8-Dip	28.23	16.00	—
UA747CN	296-12963-5-ND	Dual General Purpose Op Amp.....	14-Dip	48.36	27.00	—
UC31760P	296-11210-5-ND	Full Bridge Power Amp.....	28-PLCC	7.68	6.92	6.14
UC31780P	296-12754-5-ND	Full Bridge Power Amp.....	28-PLCC	4.28	3.43	2.90
UC3901D	296-11338-5-ND	Isolated Feedback Generator.....	14-SOIC	3.35	2.68	2.09
UC3901N	296-11339-5-ND	Isolated Feedback Generator.....	14-Dip	3.35	2.68	2.09
VCA810AID	296-17491-5-ND	High Gain Adjust Range, Wideband, Voltage Controlled Amp.....	8-SOIC	9.08	8.17	7.25
VCA810ID	296-17317-5-ND	High Gain Adjust Range, Wideband, Voltage Controlled Amp.....	8-SOIC	6.96	6.27	5.56
VCA820ID	296-22871-5-ND	Wideband, Linear in dB VGA.....	14-SOIC	5.01	4.01	3.39
VCA820IDGST	296-22872-1-ND	Wideband, Linear in dB VGA.....	10-MSOP	5.15	4.13	3.48
VCA820IDGST	296-22872-2-ND	Wideband, Linear in dB VGA.....	10-MSOP	837.62	250.00	—
VCA821ID	296-22989-5-ND	Ultra-Wideband, Linear in dB VGA.....	14-SOIC	6.03	4.83	4.07
VCA821IDGST	296-22990-1-ND	Ultra-Wideband, Linear in dB VGA.....	10-MSOP	6.17	4.94	4.17
VCA821IDGST	296-22990-2-ND	Ultra-Wideband, Linear in dB VGA.....	10-MSOP	1002.79	250.00	—
VCA822ID	296-22682-5-ND	Wideband, Linear in V/V VGA.....	14-SOIC	5.01	4.01	3.39
VCA822IDGST	296-22683-1-ND	Wideband, Linear in V/V VGA.....	10-MSOP	5.15	4.13	3.48
VCA822IDGST	296-22683-2-ND	Wideband, Linear in V/V VGA.....	10-MSOP	837.62	250.00	—
VCA824ID	296-22898-5-ND	Ultra Wideband, Linear in V/V VGA.....	14-SOIC	6.03	4.83	4.07
VCA824IDGST	296-22899-1-ND	Ultra Wideband, Linear in V/V VGA.....	10-MSOP	6.17	4.94	4.17
VCA824IDGST	296-22899-2-ND	Ultra Wideband, Linear in V/V VGA.....	10-MSOP	1002.79	250.00	—
VCA8211Y/250	296-15778-1-ND	Dual Variable Gain Amp with Low Noise Preamp.....	48-TQFP	12.36	11.54	10.72
VCA2611Y/250	296-15778-2-ND	Dual Variable Gain Amp with Low Noise Preamp.....	48-TQFP	2626.49	250.00	—
VCA2612Y/250	VCA2612YCT-ND	Dual Low Noise Variable Gain Amp.....	48-TQFP	14.98	13.98	12.98
VCA2612Y/250	VCA2612YTR-ND	Dual Low Noise Variable Gain Amp.....	48-TQFP	3181.88	250.00	—
VCA2613Y/250	VCA2613YCT-ND	Dual Low Noise Variable Gain Amp.....	48-TQFP	12.31	11.49	10.67
VCA2613Y/250	VCA2613YTR-ND	Dual Low Noise Variable Gain Amp.....	48-TQFP	2615.05	250.00	—
VCA2614Y/250	VCA2614Y/250CT-ND	Dual Variable Gain Amp with Input Buffer.....	32-TQFP	11.19	10.08	8.94
VCA2614Y/250	VCA2614Y/250TR-ND	Dual Variable Gain Amp with Input Buffer.....	32-TQFP	2140.57	250.00	—
VCA2615EVM	296-21211-1-ND	Evaluation Module for VCA2615.....	—	110.35	—	—
VCA2615PFB	296-23594-1-ND	Dual Low Noise Variable Gain Amp with Preamp.....	48-TQFP	9.74	8.77	7.78
VCA2615PFB	296-23594-2-ND	Dual Low Noise Variable Gain Amp with Preamp.....	48-TQFP	7217.89	1,000.00	—
VCA2615RGZT	296-19304-1-ND	Dual Low Noise Variable Gain Amp with Preamp.....	48-QFN	10.77	9.70	8.60
VCA2615RGZT	296-19304-2-ND	Dual Low Noise Variable Gain Amp with Preamp.....	48-QFN	2059.66	250.00	—
VCA2616YT	VCA2616YT-ND	Dual Variable Gain Amp with Low Noise Preamp.....	48-TQFP	12.36	11.54	10.72
VCA2617EVM	296-21212-1-ND	Evaluation Module for VCA2617.....	—	110.35	—	—
VCA2617RHBT	296-18347-1-ND	Dual Variable Gain Amp.....	32-QFN	10.59	9.53	8.45
VCA2617RHBT	296-18347-2-ND	Dual Variable Gain Amp.....	32-QFN	2024.81	250.00	—
VCA2618YT	296-14062-1-ND	Dual Variable Gain Amp.....	32-TQFP	11.19	10.08	8.94
VCA2618YT	296-14062-2-ND	Dual Variable Gain Amp.....	32-TQFP	2140.61	250.00	—
VCA2619QD	296-19047-1-ND	Dual Variable Gain Amp.....	32-TQFP	11.19	10.08	8.94
VCA8500IRGCT	296-23338-1-ND	8-Channel Variable Gain Amp with Low Noise Preamp.....	64-VQFN	34.85	32.53	30.21
VCA8500IRGCT	296-23338-2-ND	8-Channel Variable Gain Amp with Low Noise Preamp.....	64-VQFN	7405.20	250.00	—
VCA8613YT	296-15991-1-ND	8-Channel Variable Gain Amp.....	64-HVQFP	27.66	25.82	23.98
VCA8613YT	296-15991-2-ND	8-Channel Variable Gain Amp.....	64-HVQFP	5877.88	250.00	—

TEXAS INSTRUMENTS **AUDIO VOLUME CONTROL**

T. I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each*		
				1	25	100
PGA2310EVM	296-13554-ND	Evaluation Module for PGA2310.....	—	73.33	—	—
PGA2310PA	296-13113-5-ND	High Performance Stereo Audio Volume Control.....	16-Dip	12.04	10.84	9.61
PGA2310UA/1K	296-12255-1-ND	High Performance Stereo Audio Volume Control.....	16-SOIC	12.04	10.84	9.61
PGA2310UA/1K	296-12255-2-ND	High Performance Stereo Audio Volume Control.....	16-SOIC	8921.09	1,000.00	—
PGA2311P	PGA2311P-ND	5V, High Performance Stereo Audio Volume Control.....	16-Dip	5.45	4.36	3.68
PGA2311PA	PGA2311PA-ND	5V, High Performance Stereo Audio Volume Control.....	16-Dip	6.49	5.20	4.39
PGA2311U	PGA2311U-ND	5V, High Performance Stereo Audio Volume Control.....	16-SOIC	5.45	4.36	3.68
PGA2311UA	PGA2311UA-ND	5V, High Performance Stereo Audio Volume Control.....	16-SOIC	6.49	5.20	4.39
PGA2320IDW	296-17962-5-ND	Stereo Audio Volume Control.....	16-SOIC	9.61	8.66	7.68
PGA4311EVM	296-13555-ND	Evaluation Module for PGA4311.....	—	73.33	—	—
PGA4311U	PGA4311U-ND	4-Channel Audio Volume Control.....	28-SOIC	7.19	6.48	5.75
PGA4311UA	PGA4311UA-ND	4-Channel Audio Volume Control.....	28-SOIC	8.53	7.68	6.81

TEXAS INSTRUMENTS **DIGITAL AUDIO INTERFACE**

T. I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each*		
				1	25	100
DIR9001IPWQ1	296-22152-5-ND	96kHz, 24-Bit Digital Audio Interface Receiver.....	28-TSSOP	6.17	4.94	4.17
DIR9001PW	296-21389-5-ND	96kHz, 24-Bit Digital Audio Interface Receiver.....	28-TSSOP	3.19	2.55	1.99
DIX4192IPFB	296-20643-1-ND	Integrated Digital Audio Interface Receiver/Transmitter.....	48-TQFP	7.19	5.75	4.86
DIX4192IPFB	296-20643-2-ND	Integrated Digital Audio Interface Receiver/Transmitter.....	48-TQFP	4492.49	1,000.00	—

TEXAS INSTRUMENTS **BUS TERMINATION ARRAYS AND NETWORKS**

T. I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each*		
				1	25	100
TPD2E001DRLR	296-21883-1-ND	Low Cap. 2-Channel ESD Array.....	SOT-553-5	35.27	20.00	—
TPD2E001DRLR	296-21883-2-ND	Low Cap. 2-Channel ESD Array.....	SOT-553-5	453.02	4,000.00	—
TPD2E001DRSR	296-22850-1-ND	Low Cap. 2-Channel ESD Array.....	6-SON	55.42	32.00	—
TPD2E001DRSR	296-22850-2-ND	Low Cap. 2-Channel ESD Array.....	6-SON	183.68	1,700.00	—
TPD2E001DRSR	296-21884-1-ND	Low Cap. 2-Channel ESD Array.....	6-SON	35.27	20.00	—
TPD2E001DRYR	296-21884-2-ND	Low Cap. 2-Channel ESD Array.....	6-SON	555.39	5,000.00	—
TPD3E001DRLR	296-21885-1-ND	Low Cap. 3-Channel ESD Array.....	SOT-553-5	44.33	25.00	—
TPD3E001DRLR	296-21885-2-ND	Low Cap. 3-Channel ESD Array.....	SOT-553-5	566.28	4,000.00	—
TPD3E001DRSR	296-22851-1-ND	Low Cap. 3-Channel ESD Array.....	6-SON	61.46	35.00	—
TPD3E001DRSR	296-22851-2-ND	Low Cap. 3-Channel ESD Array.....	6-SON	202.55	1,700.00	—
TPD3E001DRYR	296-21886-1-ND	Low Cap. 3-Channel ESD Array.....	6-SON	44.33	25.00	—
TPD3E001DRYR	296-21886-2-ND	Low Cap. 3-Channel ESD Array.....	6-SON	693.33	5,000.00	—
TPD4E001DRLR	296-21887-1-ND	Low Cap. 4-Channel ESD Array.....	SOT-553-6	55.42	32.00	—
TPD4E001DRLR	296-21887-2-ND	Low Cap. 4-Channel ESD Array.....	SOT-553-6	717.29	4,000.00	—
TPD4E001DRSR	296-22852-1-ND	Low Cap. 4-Channel ESD Array.....	6-SON	67.51	38.00	—
TPD4E001DRSR	296-22852-2-ND	Low Cap. 4-Channel ESD Array.....	6-SON	222.16	1,000.00	—
TPD4E002DRLR	296-21694-1-ND	Low Cap. 4-Channel ESD Array.....	SOT-553-5	55.42	32.00	—
TPD6E001RSER	296-21888-1-ND	Low Cap. 6-Channel ESD Array.....	10-QFN	54.46	37.00	—
TPD6E001RSER	296-21888-2-ND	Low Cap. 6-Channel ESD Array.....	10-QFN	707.83	3,000.00	—
TPD6E001RSFR	296-21889-1-ND	Low Cap. 6-Channel ESD Array.....	12-QFN	54.46	37.00	—
TPD6E001RSFR	296-21889-2-ND	Low Cap. 6-Channel ESD Array.....	12-QFN	483.52	2,000.00	—

TEXAS INSTRUMENTS **Digi-Reel** **BUS SOLUTIONS**

T. I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each*		
				1	25	100
Clock Drivers						
CDC111FN	296-6675-5-ND	3.3V Differential Clock Driver.....	28-PLCC	9.31	8.39	7.44
CDC203DW	296-6676-5-ND	3.3V, 6-Bit Inverter/Clock Driver.....	20-SOIC	5.01	4.01	3.39
CDC203DWR	296-6676-1-ND	3.3V, 6-Bit Inverter/Clock Driver.....	20-SOIC	5.95	4.77	4.02
CDC204DW	296-6677-5-ND	6-Bit Inverter/Clock Driver.....	20-SOIC	4.36	3.49	2.95
CDC204DWR	296-6677-1-ND	6-Bit Inverter/Clock Driver.....	20-SOIC	4.36	3.49	2.95
CDC240DWR	296-6677-2-ND	6-Bit Inverter/Clock Driver.....	20-SOIC	5445.00	2,000.00	—
CDC318ADL	296-1383-5-ND	Dual 1-to-4 Clock Driver.....	20-SOIC	2.13	1.70	1.33
CDC319DB	296-17640-5-ND	1-18 Line Clock Driver.....	48-SSOP	2.34	1.87	1.46
CDC328AD	296-6693-5-ND	1-6 Clock Dvr. w/Selectable Polarity.....	16-SOIC	5.15	4.13	3.48
CDC328ADR	296-6693-1-ND	1-6 Clock Dvr. w/Selectable Polarity.....	16-SOIC	5.15	4.13	3.48
CDC328ADR	296-6693-2-ND	1-6 Clock Dvr. w/Selectable Polarity.....	16-SOIC	7989.63	2,500.00	—
CDC328ADB	296-6694-1-ND	1-6 Clock Dvr. w/Selectable Polarity.....	16-SSOP	5.15	4.13	3.48
CDC328ADB	296-6694-2-ND	1-6 Clock Dvr. w/Selectable Polarity.....	16-SSOP	6443.98	2,000.00	—
CDC329AD	296-6696-5-ND	1-6 Clock Dvr. w/Selectable Polarity.....	16-SOIC	4.50	3.61	3.04
CDC337DW	296-6697-5-ND	1-8 Clock Driver with Clear.....	20-SOIC	5.08	4.07	3.44
CDC339DB	296-6698-5-ND	1-8 Clock Driver with Clear.....	20-SSOP	5.08	4.07	3.44
CDC339DBR	296-6698-1-ND	1-8 Clock Driver with Clear.....	20-SSOP	5.08	4.07	3.44
CDC339DBR	296-6698-2-ND	1-8 Clock Driver with Clear.....	20-SSOP	6352.50	2,000.00	—
CDC339DWR	296-6699-5-ND	1-8 Clock Driver with Clear.....	20-SOIC	5.08	4.07	3.44
CDC340DW	296-6700-5-ND	1-8 Clock Driver with Tight AC Spec.....	20-SOIC	6.10	4.88	4.12
CDC341DWR	296-6701-5-ND	1-8 Clock Driver with Tight AC Spec.....	20-SOIC	6.53	5.23	4.42
CDC351DB	296-6702-5-ND	Tri-State 3.3V Clock Driver.....	24-SSOP	6.83	6.16	5.46
CDC351DW	296-6703-5-ND	Tri-State 3.3V Clock Driver.....	24-SOIC	6.83	6.16	5.46
CDC351IDB	296-15849-5-ND	Tri-State 3.3V Clock Driver.....	24-SSOP	7.86	7.08	6.28
CDC351IDW	296-15850-5-ND	Tri-State 3.3V Clock Driver.....	24-SOIC	7.86	7.08	6.28
CDC391D	296-6704-5-ND	1-6 Clock Driver w/Selectable Polarity.....	16-SOIC	4.94	3.95	3.34
CDC509PWR	296-6705-1-ND	3.3V PLL Clock Driver.....	24-TSSOP	3.92	3.14	2.44
CDC509PWR	296-6705-2-ND	3.3V PLL Clock Driver.....	24-TSSOP	4443.12	2,000.00	—
CDC516DDG	296-20833-5-ND	3.3V PLL Clock Driver.....	48-TSSOP	4.01	3.21	2.71
CDC536DB	296-6707-5-ND	3.3V PLL Clock Driver.....	28-SSOP	3.27	2.62	2.04
CDC536DBR	296-6707-1-ND	3.3V PLL Clock Driver.....	28-SSOP	3.27	2.62	2.04