

Texas Instruments Digi+Reel (Cont.)			AMPLIFIERS			RoHS Compliant Parts Available		
T.I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each*				
				1	25	100		
INA198AIDBVT	296-17168-2-ND	-16V to 80V Current-Shunt Monitor	SOT-23-5	392.40/250				
INA200AIDGKR	296-21331-1-ND	High-Side Current-Shunt Monitor	8-MSOP	1.41 1.12 1.01				
INA201AIDGKT	296-26069-1-ND	High-Side Current-Shunt Monitor*	8-MSOP	1.59 1.23 1.12				
INA201AIDGKT	296-26069-2-ND	High-Side Current-Shunt Monitor*	8-MSOP	227.18/250				
INA202AID	296-23160-5-ND	High-Side Current-Shunt Monitor	8-SOIC	1.41 1.14 1.03				
INA203AIDGSR	296-21700-1-ND	Unidirectional, Current-Shunt Monitor	10-MSOP	1.41 1.12 1.01				
INA203AIDGSR	296-21700-2-ND	Unidirectional, Current-Shunt Monitor	10-MSOP	1301.11/2,500				
INA206AID	296-20677-5-ND	Unidirectional, Current-Shunt Monitor*	14-SOIC	1.41 1.14 1.03				
INA207AID	296-20720-5-ND	Unidirectional Measurement Current-Shunt Monitor	14-SOIC	1.41 1.14 1.03				
INA208AID	296-20721-5-ND	Unidirectional, Current-Shunt Monitor	14-SOIC	1.41 1.14 1.03				
INA209AIPWR	296-21951-1-ND	High Side Measurement, Bidirectional Current/Power Monitor	16-TSSOP	5.48 4.55 4.14				
INA209AIPWR	296-21951-2-ND	High Side Measurement, Bidirectional Current/Power Monitor	16-TSSOP	5369.65/2,000				
INA210AIDCKT	296-23420-1-ND	200V/V, Voltage Output Current Shunt Monitor	SC70-6	2.17 1.68 1.52				
INA210AIDCKT	296-23420-2-ND	200V/V, Voltage Output Current Shunt Monitor	SC70-6	309.79/250				
INA210AIRSWT	296-24616-1-ND	200V/V, Voltage Output Current Shunt Monitor*	10-UQFN	2.17 1.68 1.52				
INA210AIRSWT	296-24616-2-ND	200V/V, Voltage Output Current Shunt Monitor*	10-UQFN	309.79/250				
INA211AIDCKT	296-23585-1-ND	500V/V, Voltage Output Current Shunt Monitor	SC70-6	2.17 1.68 1.52				
INA211AIDCKT	296-23585-2-ND	500V/V, Voltage Output Current Shunt Monitor	SC70-6	309.79/250				
INA213AIDCKR	296-26072-1-ND	50V/V, Voltage Output Current Shunt Monitor*	SC70-6	1.88 1.45 1.32				
INA213AIDCKR	296-26072-2-ND	50V/V, Voltage Output Current Shunt Monitor*	SC70-6	2175.95/3,000				
INA213AIDCKT	296-23421-1-ND	50V/V, Voltage Output Current Shunt Monitor	SC70-6	2.17 1.68 1.52				
INA213AIDCKT	296-23421-2-ND	50V/V, Voltage Output Current Shunt Monitor	SC70-6	309.79/250				
INA213AIRSWT	296-24617-1-ND	50V/V, Voltage Output Current Shunt Monitor*	10-UQFN	2.17 1.68 1.52				
INA213AIRSWT	296-24617-2-ND	50V/V, Voltage Output Current Shunt Monitor*	10-UQFN	309.79/250				
INA213AODCKRQ1	296-24493-1-ND	Voltage Output Current Shunt Monitor*	SC70-6	2.31 1.79 1.62				
INA213AODCKRQ1	296-24493-2-ND	Voltage Output Current Shunt Monitor*	SC70-6	2676.56/3,000				
INA214AIDCKT	296-23422-1-ND	100V/V, Voltage Output Current Shunt Monitor	SC70-6	2.17 1.68 1.52				
INA214AIDCKT	296-23422-2-ND	100V/V, Voltage Output Current Shunt Monitor	SC70-6	309.79/250				
INA214AIRSWT	296-24817-1-ND	100V/V, Voltage Output Current Shunt Monitor*	10-QFN	2.17 1.68 1.52				
INA214AIRSWT	296-24817-2-ND	100V/V, Voltage Output Current Shunt Monitor*	10-QFN	309.79/250				
INA217AIP	296-13452-5-ND	LN, Low Distortion Instr. Amp	8-Dip	5.50 4.43 4.04				
INA219AIDCNT	296-26073-1-ND	0-26V Bi-Directional Current Shunt Monitor*	SOT-23-8	2.85 2.33 2.09				
INA219AIDCNT	296-26073-2-ND	0-26V Bi-Directional Current Shunt Monitor*	SOT-23-8	439.49/250				
INA219AIDR	296-23978-1-ND	0-26V Bi-Directional Current Shunt Monitor	8-SOIC	2.87 2.21 2.01				
INA219AIDR	296-23978-2-ND	0-26V Bi-Directional Current-Shunt Monitor	8-SOIC	2761.24/2,500				
INA220AIDGST	296-24632-1-ND	0-26V Bi-Directional Current Shunt Monitor*	10-MSOP	2.85 2.33 2.09				
INA220AIDGST	296-24632-2-ND	0-26V Bi-Directional Current Shunt Monitor*	10-MSOP	439.49/250				
INA271AIDR	296-21650-1-ND	20V Output, Unidirectional Measurement Current-Shunt Monitor	8-SOIC	1.26 1.00 90				
INA321E/250	INA321ECT-ND	Micropower CMOS R/R Instr. Amp	8-MSOP	4.21 3.45 3.09				
INA321E/250	INA321ETR-ND	Micropower CMOS R/R Instr. Amp	8-MSOP	649.52/250				
INA321EA/250	INA321EACT-ND	Micropower CMOS R/R Instr. Amp	8-MSOP	3.10 2.53 2.28				
INA321EA/250	INA321EATR-ND	Micropower CMOS R/R Instr. Amp	8-MSOP	477.69/250				
INA322EA/250	INA322EACT-ND	Micropower CMOS R/R Instr. Amp	8-MSOP	2.73 2.23 2.00				
INA322EA/250	INA322EATR-ND	Micropower CMOS R/R Instr. Amp	8-MSOP	420.28/250				
INA326EA/2K5	INA326EA/2K5CT-ND	Precision, R/R I/O Instr. Amp	8-MSOP	4.46 3.65 3.28				
INA326EA/2K5	INA326EA/2K5TR-ND	Precision, R/R I/O Instr. Amp	8-MSOP	4944.21/2,500				
INA326EA/250	296-15312-1-ND	Precision, R/R I/O Instr. Amp	8-MSOP	5.20 4.26 3.82				
INA327EA/2K5	INA327EA/2K5CT-ND	Precision, R/R I/O Instr. Amp with SD	10-MSOP	6.07 4.96 4.46				
INA332AIDGKT	296-12204-1-ND	Low Power, CMOS Instr. Amp	8-MSOP	1.73 1.34 1.22				
INA332AIDGKT	296-12204-2-ND	Low Power, CMOS Instr. Amp	8-MSOP	247.83/250				
INA333AIDGKR	296-23564-1-ND	Low Power, Precision Instr. Amp	8-MSOP	4.46 3.65 3.28				
INA333AIDGKR	296-23564-2-ND	Low Power, Precision Instr. Amp	8-MSOP	4944.21/2,500				
INA333AIDGKT	296-23565-1-ND	Low Power, Precision Instr. Amp	8-MSOP	5.20 4.26 3.82				
INA333AIDGKT	296-23565-2-ND	Low Power, Precision Instr. Amp	8-MSOP	802.35/250				
INA333AIRDGT	296-24575-1-ND	Low Power, Precision Instr. Amp*	8-SOIC	5.20 4.26 3.82				
INA333AIRDGT	296-24575-2-ND	Low Power, Precision Instr. Amp*	8-SOIC	802.35/250				
INA337AIDGKT	296-13453-2-ND	Wide Temp., Precision Instr. Amplifier	8-MSOP	802.35/250				
INA2126EA/250	INA2126EACT-ND	Dual, Micropower Instr. Amp	16-QSOP	4.96 4.05 3.64				
INA2126EA/250	INA2126EATR-ND	Dual, Micropower Instr. Amp	16-QSOP	764.14/250				
INA2126E/250	INA2126ECT-ND	Dual, Micropower Instr. Amp	16-QSOP	6.12 5.00 4.49				
INA2126E/250	INA2126ETR-ND	Dual, Micropower Instr. Amp	16-QSOP	943.82/250				
INA2126P	INA2126P-ND	Dual, Micropower Instr. Amp	16-Dip	4.95 3.98 3.63				
INA2126PA	INA2126PA-ND	Dual, Micropower Instr. Amp	16-Dip	3.75 3.02 2.75				
INA2126U	INA2126U-ND	Dual, Micropower Instr. Amp	16-SOIC	5.72 4.60 4.19				
INA2126UA	INA2126UA-ND	Dual, Micropower Instr. Amp	16-SOIC	4.51 3.63 3.31				
INA2128U	INA2128U-ND	Dual, Low Power Instr. Amp	16-SOIC	15.37 12.93 11.89				
INA2128UA	INA2128UA-ND	Dual, Low Power Instr. Amp	16-SOIC	10.19 8.58 7.88				
INA2132U	INA2132U-ND	Dual, LP, Single-Supply Diff. Amp	14-SOIC	5.58 4.58 4.13				
INA2132UA	INA2132UA-ND	Dual, LP, Single-Supply Diff. Amp	14-SOIC	4.97 4.00 3.65				
INA2133U	INA2133U-ND	Dual, High-Speed, Diff. Amp	14-SOIC	5.44 4.37 3.98				
INA2133UA	INA2133UA-ND	Dual, High-Speed, Diff. Amp	14-SOIC	4.16 3.35 3.05				
INA2134PA	INA2134PA-ND	Dual, Audio Differential Line Receiver	14-Dip	3.93 3.16 2.88				
INA2134UA	INA2134UA-ND	Dual, Audio Differential Line Receiver	14-SOIC	4.74 3.82 3.48				
INA2137PA	INA2137PA-ND	Dual, Audio Differential Line Receiver	14-Dip	3.93 3.16 2.88				
INA2137UA	INA2137UA-ND	Dual, Audio Differential Line Receiver	14-SOIC	4.74 3.82 3.48				
INA2141U	INA2141U-ND	Dual, Gain=10, 100 Instr. Amp	16-SOIC	15.72 13.22 12.15				
INA2141UA	INA2141UA-ND	Dual, Gain=10, 100 Instr. Amp	16-SOIC	11.74 9.88 9.08				

* RoHS Compliant

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(Continued)

Texas Instruments Digi+Reel (Cont.)			AMPLIFIERS			RoHS Compliant Parts Available		
T.I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each*				
				1	25	100		
INA2143U	INA2143U-ND	Dual, HS Precision Gain=10 Diff. Amp	14-SOIC	5.20 4.19 3.82				
INA2143UA	INA2143UA-ND	Dual, HS Precision Gain=10 Diff. Amp	14-SOIC	3.93 3.16 2.88				
INA2321EA/250	INA2321EACT-ND	Micropower CMOS R/R Instr. Amp	14-TSSOP	4.96 4.05 3.64				
INA2331AIPWR	INA2331EA/250	Micropower CMOS R/R Instr. Amp	14-TSSOP	764.14/250				
INA2332AIPWR	INA2332AIPWRCT-ND	Low Power R/R CMOS Instr. Amp	14-TSSOP	2.97 2.43 2.19				
INA2332AIPWR	INA2332AIPWRCT-ND	Low Power R/R CMOS Instr. Amp	14-TSSOP	2.75 2.12 1.93				
ISO1212JP	ISO1212JP-ND	2500 VRMS Precision Isolation Amp	40-CDIP	116.28 104.85 101.42				
ISO1222JP	ISO1222JP-ND	Low-Cost Precision Isolation Amp	16-Dip	17.93 15.24 14.12				
ISO1222JU	ISO1222JU-ND	Low-Cost Precision Isolation Amp	28-SOIC	21.23 18.05 16.72				
ISO1222P	ISO1222P-ND	Low-Cost Precision Isolation Amp	16-Dip	22.30 18.96 17.57				
ISO1222U	ISO1222U-ND	Low-Cost Precision Isolation Amp	28-SOIC	25.61 21.77 20.17				
ISO124P	ISO124P-ND	Low-Cost Precision Isolation Amp	16-Dip	15.08 12.69 11.66				
ISO124U	ISO124U-ND	Low-Cost Precision Isolation Amp	28-SOIC	16.52 14.05 13.02				
LF347B	296-7137-5-ND	Quad WB JFET Op Amp	14-SOIC	.68 .53 .46				
LF347D	296-7137-5-ND	Quad WB JFET Op Amp	14-SOIC	.68 .53 .46				
LF347DR	296-7137-1-ND	Quad WB JFET Op Amp	14-SOIC	62.48 48.43				
LF347N	296-7138-5-ND	Quad WB JFET Op Amp	14-Dip	62.48 48.43				
LF353D	296-1384-5-ND	Dual JFET Op Amp	8-SOIC	.56 .42 .36				
LF353DR	296-14587-1-ND	Dual JFET Op Amp	8-SOIC	.55 .39 .33				
LF353D	296-14587-2-ND	Dual JFET Op Amp	8-SOIC	384.14/2,500				
LF353P	296-7139-5-ND	Dual JFET Op Amp	8-Dip	.52 .39 .33				
LF411CD	296-12846-5-ND	High Speed JFET Op Amp	8-SOIC	1.35 1.09 95				
LF411CP	296-26079-5-ND	High Speed JFET Op Amp*	8-Dip	1.41 1.14 1.03				
LF412CD	296-7140-5-ND	Dual JFET Op Amp	8-SOIC	1.32 1.06 93				
LF412CDR	296-14588-1-ND	Dual JFET Op Amp	8-SOIC	1.19 .95 85				
LF412CDR	296-14588-2-ND	Dual JFET Op Amp	8-SOIC	1098.71/2,500				
LM124D	296-7141-5-ND	Dual JFET Op Amp	8-Dip	1.21 .97 85				
LM124DG4	296-26080-5-ND	Quad Op Amp*	14-SOIC	.57 .45 .39				
LM124DR	296-16907-1-ND	Quad Op Amp	14-SOIC	.58 .45 .40				
LM124DR	296-16907-2-ND	Quad Op Amp	14-SOIC	477.07/2,500				
LM139ADG4	296-26081-5-ND	Quad Differential Comparator*	14-SOIC	2.30 1.86 1.68				
LM139J	296-26084-5-ND	Quad Differential Comparator*	14-CDIP	8.26 6.78 6.12				
LM148J	296-26085-5-ND	Quad Op Amp*	14-CDIP	7.85 6.44 5.81				
LM224AD	296-7029-5-ND	Quad Op Amp	14-SOIC	.48 .32 .26				
LM224ADR	296-7029-1-ND	Quad Op Amp	14-SOIC	.45 .30 .25				
LM224DR	296-7029-2-ND	Quad Op Amp	14-SOIC	258.16/2,500				
LM224DR	296-12847-1-ND	Quad Op Amp	14-SOIC	.45 .30 .25				
LM224DR	296-12847-2-ND	Quad Op Amp	14-SOIC	258.16/2,500				
LM224KAN	296-18434-5-ND	Quad Op Amp	14-Dip	50 .37 .32				
LM224KN	296-18436-5-ND	Quad Op Amp	14-Dip	.58 .43 .37				
LM224N	296-7030-5-ND	Quad Op Amp	14-Dip	.44 .30 .24				
LM236D-2-5	296-7031-5-ND	2.5V Integrated Reference Circuit	8-SOIC	1.79 1.45 1.31				
LM248D	296-6622-5-ND	Quad Op Amp	14-SOIC	.47 .35 .30				
LM248N	296-6623-5-ND	Quad Op Amp	14-Dip	.51 .38 .33				
LM258ADR	296-15169-1-ND	Dual Op Amp	8-SOIC	.46 .31 .25				
LM258ADR	296-15169-2-ND	Dual Op Amp	8-SOIC	262.29/2,500				
LM258D	296-6624-5-ND	Dual Op Amp	8-SOIC	.47 .31 .26				
LM258D	296-17217-1-ND	Dual Op Amp	8-MSOP	.45 .30 .24				
LM258D	296-17217-2-ND	Dual Op Amp	8-MSOP	251.96/2,500				
LM258DR	296-14591-1-ND	Dual Op Amp	8-SOIC	.45 .30 .24				
LM258DR	296-14591-2-ND	Dual Op Amp	8-SOIC	251.96/2,500				
LM258P	296-6625-5-ND	Dual Op Amp	8-Dip	.42 .29 .23				
LM293ADR	296-26090-1-ND	Dual Differential Comparator*	8-SOIC	.46 .31 .25				
LM293ADR	296-26090-2-ND	Dual Differential Comparator*	8-SOIC	262.29/2,500				
LM311PW	296-26091-5-ND	Diff. Comparator with Strobos*	8-TSSOP					