

TEXAS INSTRUMENTS		DATA COMMUNICATIONS (Continued)			
T. I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each*	
			1	25	100
TVP5150AM1Z0C	296-17075-ND	Ultralow Power NTSC/PAL/SECAM Video Decoder	48-BGA	6.30	5.04 4.26
TVP5150APBS	296-16650-ND	Ultralow Power NTSC/PAL/SECAM Video Decoder	32-TQFP	10.55	9.50 8.42
TVP5150APBSR	296-16846-1-ND	Ultralow Power NTSC/PAL/SECAM Video Decoder	32-TQFP	10.55	9.50 8.42
TVP5150APBSR	296-16846-2-ND	Ultralow Power NTSC/PAL/SECAM Video Decoder	32-TQFP	7818.00/1,000	
TVP5150PBS	296-19303-ND	Ultralow Power NTSC/PAL/SECAM Video Decoder	32-TQFP	5.70	4.56 3.85
TVP5154AIPNP	296-23153-ND	4-Channel Low Power PAL/NTSC/SECAM Video Decoder	128-TQFP	13.66	12.30 10.91
TVP5154APNPR	296-23027-1-ND	4-Channel Low Power PAL/NTSC/SECAM Video Decoder	128-TQFP	11.66	10.50 9.31
TVP5154APNPR	296-23027-2-ND	4-Channel Low Power PAL/NTSC/SECAM Video Decoder	128-TQFP	8645.00/1,000	
TVP5154PNP	296-19651-ND	4-Channel Low Power PAL/NTSC/SECAM Video Decoder	128-TQFP	11.66	10.50 9.31
TVP5160PNP	296-17800-ND	NTSC/PAL/SECAM Component 2x10-Bit Digital Video Decoder	128-HTQFP	9.58	8.63 7.65
TVP6000CPFP	296-11094-ND	NTSC/PAL Video Encoder	80-TQFP	12.66	11.40 10.11
TVP7000PZP	296-18741-ND	Triple 8/10-Bit, 150/110Msps, Video and Graphics Digitizer	100-TQFP	6.00	4.80 4.05
TVP7001PZP	296-19616-ND	Triple 8/10-Bit, 165/110Msps, Video/ Graphics Digitizer	100-HTQFP	9.50	7.60 6.42
TVP7002PZP	296-22891-ND	Triple 8/10-Bit, 165/110Msps, Video/ Graphics Digitizer	100-HTQFP	9.58	8.63 7.65
TVP70025PZP	296-23680-ND	Triple 10-Bit, 90Msps, Video and Graphics Digitizer NEW!	100-HTQFP	9.58	8.63 7.65

TEXAS INSTRUMENTS		DATA CONVERSION			
T. I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each*	
			1	25	100
AMC1203B0UB	296-23139-5-ND	1-Bit, 10MHz, 2nd-Order, Isolated Delta-Sigma Modulator	8-SOIC	7.90	6.32 5.34
AMC1203D0UB	296-23140-5-ND	1-Bit, 10MHz, 2nd-Order, Isolated Delta-Sigma Modulator	8-SOIC	6.70	5.36 4.53
AMC1210IRHAT	296-19667-1-ND	Quad Digital Filter for 2nd-Order Delta-Sigma Modulator	40-QFN	3.94	3.15 2.45
AMC1210IRHAT	296-19667-2-ND	Quad Digital Filter for 2nd-Order Delta-Sigma Modulator	40-QFN	582.00/250	
AMC7820EVM	296-13540-ND	Evaluation Module for AMC7820	40-QFN	101.00	
AMC7820Y250	296-12621-1-ND	Analog Monitoring/Control Circuit	48-TQFP	8.30	6.64 5.61
AMC7820Y250	296-12621-2-ND	Analog Monitoring/Control Circuit	48-TQFP	1348.75/250	
AMC7823EVM	296-20819-ND	Evaluation Module for AMC7823	40-QFN	50.00	
AMC7823IRAT	296-18680-1-ND	Analog Monitoring/Control Circuit	40-QFN	16.13	15.05 13.98
AMC7823IRAT	296-18680-2-ND	Analog Monitoring/Control Circuit	40-QFN	3426.50/250	

Analog-to-Digital Converters

ADS61B23IRHBT	296-23095-1-ND	12-Bit, 80Msps ADC	32-QFN	29.25	27.30 25.35
ADS61B23IRHBT	296-23095-2-ND	12-Bit, 80Msps ADC	32-QFN	6215.75/250	
ADS62C15IRGCT	296-23088-1-ND	2-Channel, 14-Bit, 125Msps ADC	64-QFN	58.35	54.48 50.57
ADS62C15IRGCT	296-23088-2-ND	2-Channel, 11-Bit, 125Msps ADC	64-QFN	12399.50/250	
ADS62P15IRGCT	296-22892-1-ND	2-Channel, 11-Bit, 125Msps ADC	64-QFN	27.98	26.11 24.25
ADS62P15IRGCT	296-22892-2-ND	2-Channel, 11-Bit, 125Msps ADC	64-QFN	5944.75/250	
ADS62P22IRGCT	296-23161-1-ND	2-Channel, 12-Bit, 65Msps ADC	64-VQFN	27.15	25.34 23.53
ADS62P22IRGCT	296-23161-2-ND	2-Channel, 12-Bit, 65Msps ADC	64-VQFN	5769.50/250	
ADS62P23IRGCT	296-23162-1-ND	2-Channel, 12-Bit, 80Msps ADC	64-VQFN	30.08	28.07 26.07
ADS62P23IRGCT	296-23162-2-ND	2-Channel, 12-Bit, 80Msps ADC	64-VQFN	6391.00/250	
ADS62P24IRGCT	296-23163-1-ND	2-Channel, 12-Bit, 105Msps ADC	64-VQFN	51.75	48.30 44.85
ADS62P24IRGCT	296-23163-2-ND	2-Channel, 12-Bit, 105Msps ADC	64-VQFN	10997.00/250	
ADS62P25IRGCT	296-23164-1-ND	2-Channel, 12-Bit, 125Msps ADC	64-VQFN	61.88	57.75 53.63
ADS62P25IRGCT	296-23164-2-ND	2-Channel, 12-Bit, 125Msps ADC	64-VQFN	13148.50/250	
ADS62P42IRGCT	296-23135-1-ND	2-Channel, 14-Bit, 65Msps ADC	64-VQFN	52.50	49.00 45.50
ADS62P42IRGCT	296-23135-2-ND	2-Channel, 14-Bit, 65Msps ADC	64-VQFN	11156.25/250	
ADS62P43IRGCT	296-23136-1-ND	2-Channel, 14-Bit, 80Msps ADC	64-VQFN	56.25	52.50 48.75
ADS62P43IRGCT	296-23136-2-ND	2-Channel, 14-Bit, 80Msps ADC	64-VQFN	11953.25/250	
ADS62P44IRGCT	296-23137-1-ND	2-Channel, 14-Bit, 105Msps ADC	64-VQFN	92.25	86.10 79.95
ADS62P44IRGCT	296-23137-2-ND	2-Channel, 14-Bit, 105Msps ADC	64-VQFN	19603.25/250	
ADS62P45IRGCT	296-23138-1-ND	2-Channel, 14-Bit, 125Msps ADC	64-VQFN	110.25	102.90 95.55
ADS62P45IRGCT	296-23138-2-ND	2-Channel, 14-Bit, 125Msps ADC	64-VQFN	23428.25/250	
ADS741P	ADS741P-ND	12-Bit, 40kHz Sampling CMOS ADC	28-Dip	30.15	
ADS744P	ADS744P-ND	12-Bit, 40kHz Sampling CMOS ADC	28-Dip	34.95	
ADS744P	ADS744P-ND	12-Bit, 117kHz Sampling CMOS ADC	28-Dip	34.28	
ADS744UJ	ADS744UJ-ND	12-Bit, 117kHz Sampling CMOS ADC	28-Dip	27.38	
ADS744KE	ADS744KE-ND	12-Bit, 117kHz Sampling CMOS ADC	28-Dip	32.85	
ADS744KP	ADS744KP-ND	12-Bit, 117kHz Sampling CMOS ADC	28-Dip	39.75	
ADS744KU	ADS744KU-ND	12-Bit, 117kHz Sampling CMOS ADC	28-SOIC	32.85	
ADS800U	ADS800U-ND	12-Bit, 40MHz Sampling ADC	28-SOIC	46.28	
ADS801U	ADS801U-ND	12-Bit, 25MHz Sampling ADC	28-SOIC	18.83	
ADS802U	ADS802U-ND	12-Bit, 10MHz Sampling ADC	28-SOIC	18.90	
ADS803E	ADS803E-ND	12-Bit, 5MHz Sampling ADC	28-SSOP	12.33	
ADS804E	ADS804E-ND	12-Bit, 10MHz Sampling ADC	28-SSOP	15.33	
ADS805E	ADS805E-ND	12-Bit, 20MHz Sampling ADC	28-SSOP	16.49	
ADS807E	ADS807E-ND	12-Bit, 53MHz ADC	28-SSOP	16.95	
DEM-ADS807E	296-18423-ND	Evaluation Fixture for ADS807E		203.00	
ADS808Y/250	ADS808Y/250CT-ND	12-Bit, 70Msps Sampling ADC	48-TQFP	32.18	
ADS809Y/250	ADS809Y/250CT-ND	12-Bit, 70Msps Sampling ADC	48-TQFP	6837.25/250	
ADS809Y/250	ADS809Y/250CT-ND	12-Bit, 80Msps Sampling ADC	48-TQFP	41.18	
ADS809Y/250	ADS809Y/250TR-ND	12-Bit, 80Msps Sampling ADC	48-TQFP	8749.75/250	
ADS820U	ADS820U-ND	10-Bit, 20MHz Sampling ADC	28-SOIC	11.25	
ADS821U-ND	ADS821U-ND	10-Bit, 40MHz Sampling ADC	28-SOIC	19.58	
ADS822E-ND	ADS822E-ND	10-Bit, 40MHz Sampling ADC	28-SSOP	8.75	
ADS823E-ND	ADS823E-ND	10-Bit, 60MHz Sampling ADC	28-SSOP	13.99	
DEM-ADS823E	296-18424-ND	Evaluation Fixture for ADS823E		152.00	
ADS825E	ADS825E-ND	10-Bit, 40MHz ADC	28-SSOP	8.75	
ADS826E-ND	ADS826E-ND	10-Bit, 60MHz ADC	28-SSOP	13.99	
ADS828E-ND	ADS828E-ND	10-Bit, 75MHz ADC	28-SSOP	14.49	
ADS830E	ADS830E-ND	8-Bit, 60MHz ADC	20-SOIC	5.50	4.40 3.72
ADS830E/2K5	ADS830E/2K5-ND	8-Bit, 60MHz ADC	20-OSOP	8525.00/2,500	
DEM-ADS830E	296-18425-ND	Demo Board for ADS830E		152.00	
ADS831E-ND	ADS831E-ND	8-Bit, 80MHz ADC	20-OSOP	6.30	5.04 4.26
ADS850-EVM	296-12198-ND	Evaluation Module for ADS850		152.00	
ADS850Y/2K5	ADS850Y/2K5-ND	14-Bit, 10Msps Self-Calibrating ADC	48-TQFP	27.75	

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			1	25	100	
ADS850Y/2K5	ADS850YTR-ND	14-Bit, 10Msps Self-Calibrating ADC	48-TQFP	5897.00/250		
ADS900E	ADS900E-ND	10-Bit, 20MHz +3V, Supply ADC with Internal Ref.	28-SSOP	7.10	5.68 4.80	
DEM-ADS900E	296-18427-ND	Demo Board for ADS900 Series		152.00		
ADS901E	ADS901E-ND	10-Bit, 20MHz +3V, Supply ADC	28-SSOP	6.80	5.44 4.59	
ADS930E	ADS930E-ND	8-Bit, 30MHz Sampling ADC with Internal Ref.	28-SSOP	5.18	4.14 3.22	
ADS931E	ADS931E-ND	8-Bit, 30MHz Sampling ADC	28-SSOP	4.95	3.96 3.08	
ADS1000AIDBVT	296-20737-1-ND	12-Bit ADC Low Power	SOT-23-6	2.48	1.98 1.54	
ADS1000AIDBVT	296-20737-2-ND	12-Bit ADC Low Power	SOT-23-6	365.75/250		
ADS1000A1DBVT	296-20738-1-ND	12-Bit ADC Low Power	SOT-23-6	2.48	1.98 1.54	
ADS1000A1DBVT	296-20738-2-ND	12-Bit ADC Low Power	SOT-23-6	365.75/250		
ADS1000A2IDBVT	296-12966-1-ND	16-Bit ADC Self-Calibrating	SOT-23-6	4.50	3.60 2.80	
ADS1000A2IDBVT	296-12966-2-ND	16-Bit ADC Self-Calibrating	SOT-23-6	665.00/250		
ADS1000A1IDBVT	296-14298-1-ND	16-Bit ADC Self-Calibrating	SOT-23-6	4.50	3.60 2.80	
ADS1000A1IDBVT	296-14298-2-ND	16-Bit ADC Self-Calibrating	SOT-23-6	665.00/250		
ADS1000A2IDBVT	296-14299-1-ND	16-Bit ADC Self-Calibrating	SOT-23-6	4.50	3.60 2.80	
ADS1000A2IDBVT	296-14299-2-ND	16-Bit ADC Self-Calibrating	SOT-23-6	665.00/250		
ADS1000A3IDBVT	296-14300-1-ND	16-Bit ADC Self-Calibrating	SOT-23-6	4.50	3.60 2.80	
ADS1000A3IDBVT	296-14300-2-ND	16-Bit ADC Self-Calibrating	SOT-23-6	665.00/250		
ADS1000A4IDBVT	296-14301-1-ND	16-Bit ADC Self-Calibrating	SOT-23-6	4.50	3.60 2.80	
ADS1000A4IDBVT	296-14301-2-ND	16-Bit ADC Self-Calibrating	SOT-23-6	665.00/250		
ADS1000A5IDBVT	296-14302-1-ND	16-Bit ADC Self-Calibrating	SOT-23-6	4.50	3.60 2.80	
ADS1000A5IDBVT	296-14302-2-ND	16-Bit ADC Self-Calibrating	SOT-23-6	665.00/250		
ADS1000A6IDBVT	296-14303-1-ND	16-Bit ADC Self-Calibrating	SOT-23-6	4.50	3.60 2.80	
ADS1000A6IDBVT	296-14303-2-ND	16-Bit ADC Self-Calibrating	SOT-23-6	665.00/250		
ADS1100AIDBVT	296-14461-1-ND	16-Bit ADC with Onboard Ref.	SOT-23-6	50.00		
ADS1100AIDBVT	296-14461-2-ND	16-Bit ADC with Onboard Ref.	SOT-23-6	4.84	3.87 3.01	
ADS1100A1IDBVT	296-14462-1-ND	16-Bit ADC with Onboard Ref.	SOT-23-6	4.84	3.87 3.01	
ADS1100A1IDBVT	296-14462-2-ND	16-Bit ADC with Onboard Ref.	SOT-23-6	715.00/250		
ADS1100A2IDBVT	296-14463-1-ND	16-Bit ADC with Onboard Ref.	SOT-23-6	4.84	3.87 3.01	
ADS1100A2IDBVT	296-14463-2-ND	16-Bit ADC with Onboard Ref.	SOT-23-6	715.00/250		
ADS1100A3IDBVT	296-14464-1-ND	16-Bit ADC with Onboard Ref.	SOT-23-6	4.84	3.87 3.01	
ADS1100A3IDBVT	296-14464-2-ND	16-Bit ADC with Onboard Ref.	SOT-23-6	715.00/250		
ADS1100A4IDBVT	296-14465-1-ND	16-Bit ADC with Onboard Ref.	SOT-23-6	4.84	3.87 3.01	
ADS1100A4IDBVT	296-14465-2-ND	16-Bit ADC with Onboard Ref.	SOT-23-6	715.00/250		
ADS1100A5IDBVT	296-14466-1-ND	16-Bit ADC with Onboard Ref.	SOT-23-6	4.84	3.87 3.01	
ADS1100A5IDBVT	296-14466-2-ND	16-Bit ADC with Onboard Ref.	SOT-23-6	715.00/250		
ADS1100A6IDBVT	296-14467-1-ND	16-Bit ADC with Onboard Ref.	SOT-23-6	4.84	3.87 3.01	
ADS1100A6IDBVT	296-14467-2-ND	16-Bit ADC with Onboard Ref.	SOT-23-6	715.00/250		
ADS1100A7IDBVT	296-14468-1-ND	16-Bit ADC with Onboard Ref.	SOT-23-6	4.84	3.87 3.01	
ADS1100A7IDBVT	296-14468-2-ND	16-Bit ADC with Onboard Ref.	SOT-23-6	715.00/250		
ADS1100A8IDBVT	296-18356-ND	Evaluation Module for ADS1110		50.00		
ADS1112IDG6ST	296-15334-1-ND	16-Bit ADC with Input Mux/Onboard Reference	10-MSOP	5.90	4.72 3.99	
ADS1112IDG6ST	296-15334-2-ND	16-Bit ADC with Input Mux/Onboard Reference	10-MSOP	958.75/250		
ADS1112IDR0CT	296-15761-1-ND	16-Bit ADC with Input Mux/Onboard Reference	10-SON	5.90	4.72 3.99	
ADS1112IDR0CT	296-15761-2-ND	16-Bit ADC with Input Mux/Onboard Reference	10-SON	958.75/250		
ADS1174IPAPT	296-22951-1-ND	Quad, Simultaneous Sampling, 16-Bit ADC	64-HTQFP	16.43	15.33 14.24	
ADS1174IPAPT	296-22951-2-ND	Quad, Simultaneous Sampling, 16-Bit ADC	64-HTQFP	3490.25/250		
ADS1178IPAPT	296-22952-1-ND	Octal, Simultaneous Sampling, 16-Bit ADC	64-HTQFP	26.33	24.57 22.82	
ADS1178IPAPT	296-22952-2-ND	Octal, Simultaneous Sampling, 16-Bit ADC	64-HTQFP	5594.00/250		
ADS1201U	ADS1201U-ND	High Dynamic Range Modulator	16-SOIC	11.41	10.28 9.12	
ADS1202EVM	296-18357-ND	Evaluation Module for ADS1202		50.00		
ADS1202IPWTT	296-14064-1-ND	1-Bit, 10MHz Delta-Sigma Modulator	8			

T. I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each*		
				1	25	100
ADS12241PWT	296-16923-1-ND	24-Bit ADC Converter with 4-Channel Differential Input Mux.....	20-TSSOP	7.20	5.76	4.86
ADS12241PWT	296-16923-2-ND	24-Bit ADC Converter with 4-Channel Differential Input Mux.....	20-TSSOP	1170.00/250		
ADS12251RIGVT	296-19857-1-ND	24-Bit ADC with 1-Ch. Diff. Input and Internal Oscillator.....	16-QFN	6.10	4.88	4.12
ADS12251RIGVT	296-19857-2-ND	24-Bit ADC with 1-Ch. Diff. Input and Internal Oscillator.....	16-QFN	991.25/250		
ADS12261RIGVT	296-19858-1-ND	24-Bit ADC with 2-Ch. Diff. Input and Internal Oscillator.....	16-QFN	6.50	5.20	4.39
ADS12261RIGVT	296-19858-2-ND	24-Bit ADC with 2-Ch. Diff. Input and Internal Oscillator.....	16-QFN	1056.25/250		
ADS12301PW	296-23180-5-ND	Precision 20-Bit ADC.....	16-TSSOP	5.00	4.00	3.38
ADS12321PW	296-18589-5-ND	24-Bit ADC Converter.....	24-TSSOP	7.80	6.24	5.27
ADS1232REF	296-20803-ND	Evaluation Module for ADS1232.....		50.00		
ADS12341PW	296-18673-5-ND	24-Bit ADC Converter.....	28-TSSOP	9.00	7.20	6.08
ADS1240E	ADS1240E-ND	24-Bit, Delta-Sigma ADC.....	24-SSOP	7.60	6.08	5.13
ADS1241E	ADS1241E-ND	24-Bit, Delta-Sigma ADC.....	28-SSOP	8.40	6.72	5.67
ADS1241MEVM	296-18358-ND	Evaluation Module for ADS1241M.....		50.00		
ADS12421PWT	ADS12421PWTCT-ND	24-Bit, Delta-Sigma ADC.....	16-TSSOP	8.00	6.40	5.40
ADS12421PWT	ADS12421PWTTR-ND	24-Bit, Delta-Sigma ADC.....	16-TSSOP	1300.00/250		
ADS12431PWT	ADS12431PWTCT-ND	24-Bit, Delta-Sigma ADC.....	20-TSSOP	8.70	6.96	5.88
ADS12431PWT	ADS12431PWTTR-ND	24-Bit, Delta-Sigma ADC.....	20-TSSOP	1413.75/250		
ADS1244EVM	296-18359-ND	Evaluation Module for ADS1244.....		50.00		
ADS1244IDGST	296-14003-1-ND	24-Bit, Low Power ADC.....	10-MSOP	6.50	5.20	4.39
ADS1244IDGST	296-14003-2-ND	24-Bit, Low Power ADC.....	10-MSOP	1056.25/250		
ADS1245IDGST	296-15742-1-ND	24-Bit, Low Power ADC.....	10-MSOP	6.90	5.52	4.66
ADS1245IDGST	296-15742-2-ND	24-Bit, Low Power ADC.....	10-MSOP	1121.25/250		
ADS1250U	ADS1250U-ND	20-Bit, 25kHz ADC, DSP Interface, 16-SOIC		11.58	10.43	9.25
ADS1251U	ADS1251U-ND	24-Bit, 20MSPS, Low Power ADC, 8-SOIC		9.33	8.40	7.45
ADS1252EVM	296-19906-ND	Evaluation Module for ADS1252.....		99.78		
ADS1252U	ADS1252U-ND	24-Bit, 40kHz ADC.....	8-SOIC	9.35	8.42	7.47
ADS1253E/2K5	296-13060-1-ND	24-Bit, 20kHz, Low Power ADC.....	16-SSOP	11.16	10.05	8.92
ADS1253E/2K5	296-13060-2-ND	24-Bit, 20kHz, Low Power ADC.....	16-SSOP	20352.50/2500		
ADS1254E	ADS1254E-ND	24-Bit, 20kHz, Low Power ADC.....	20-SSOP	11.16	10.05	8.92
ADS1254E/2K5	ADS1254E/2K5CTR-ND	24-Bit, 20kHz, Low Power ADC.....	20-SSOP	11.16	10.05	8.92
ADS1254E/2K5	ADS1254E/2K5CTR-ND	24-Bit, 20kHz, Low Power ADC.....	20-SSOP	20352.50/2500		
ADS1255IDBT	296-15743-1-ND	24-Bit, 30kSPS, Low Noise ADC.....	20-SSOP	11.91	10.73	9.51
ADS1255IDBT	296-15743-2-ND	24-Bit, 30kSPS, Low Noise ADC.....	20-SSOP	2279.00/250		
ADS1256EVM	296-18360-ND	Evaluation Module for ADS1256.....		50.00		
ADS1256IDBT	296-15208-1-ND	24-Bit, Low Noise ADC.....	28-SSOP	12.74	11.48	10.18
ADS1256IDBT	296-15208-2-ND	24-Bit, Low Noise ADC.....	28-SSOP	2438.50/250		
ADS12581RIGCT	296-18674-1-ND	24-Bit, 16-Channel, ADC.....	48-QFN	14.58	13.13	11.64
ADS12581RIGCT	296-18674-2-ND	24-Bit, 16-Channel, ADC.....	48-QFN	2789.00/250		
ADS12581RIGCT	296-18361-ND	Evaluation Module for ADS1271.....		50.00		
ADS1271EVM-PDK	296-18362-ND	Evaluation Module for ADS1271-PDK.....		152.00		
ADS1271IBWP	296-21722-5-ND	24-Bit, Wide Bandwidth ADC.....	16-TSSOP	13.16	11.85	10.51
ADS1271IPW	296-17513-5-ND	24-Bit, Wide Bandwidth ADC.....	16-TSSOP	9.83	8.85	7.85
ADS1271IPAPT	296-22078-1-ND	24-Bit ADC.....	64-HTQFP	23.03	21.49	19.96
ADS1274IPAPT	296-22078-2-ND	Quad Simultaneous Sampling, 24-Bit ADC.....	64-HTQFP	4892.75/250		
ADS1278IPAPT	296-21983-1-ND	Octal, Simultaneous Sampling, 24-Bit ADC.....	64-HTQFP	39.53	36.89	34.26
ADS1278IPAPT	296-21983-2-ND	Octal, Simultaneous Sampling, 24-Bit ADC.....	64-HTQFP	8399.00/250		
ADS1281IPWR	296-22915-1-ND	High Resolution ADC.....	24-TSSOP	43.13	40.25	37.38
ADS1281IPWR	296-22915-2-ND	High Resolution ADC.....	24-TSSOP	71012.00/2000		
ADS12821PW	296-23429-5-ND	High Resolution ADC NEW!	28-TSSOP	66.53	62.09	57.66
ADS1286P	ADS1286P-ND	12-Bit, Micropower Sampling ADC.....	8-Dip	6.66		
ADS1286PA-ND	ADS1286PA-ND	12-Bit, 200kHz Unipol ADC.....	8-Dip	7.22		
ADS1286U	ADS1286U-ND	12-Bit, Micropower Sampling ADC.....	8-SOIC	5.32		
ADS1286UA-ND	ADS1286UA-ND	12-Bit, 200kHz Unipol ADC.....	8-SOIC	5.90		
ADS1601EVM	296-17825-ND	Evaluation Board for ADS1601.....		203.00		
ADS1601IPFBT	296-17631-1-ND	16-Bit, 1.25MSPS ADC.....	48-TQFP	21.38	19.95	18.53
ADS1602EVM	296-20804-ND	Evaluation Module for ADS1601/02.....		203.00		
ADS1602IPFBT	296-17890-1-ND	16-Bit, 2.5MSPS ADC.....	48-TQFP	20.63	19.25	17.88
ADS1602IPFBT	296-17890-2-ND	16-Bit, 2.5MSPS ADC.....	48-TQFP	4382.75/250		
ADS1605EVM	296-18363-ND	Evaluation Module for ADS1605.....		152.00		
ADS1605IPAPT	296-14643-1-ND	16-Bit, 5MSPS ADC.....	64-HTQFP	24.68	23.03	21.39
ADS1605IPAPT	296-14643-2-ND	16-Bit, 5MSPS ADC.....	64-HTQFP	5243.50/250		
ADS1606EVM	296-16735-ND	Evaluation Module for ADS1606.....		152.00		
ADS1606IPAPT	296-15759-1-ND	16-Bit, 5MSPS ADC.....	64-HTQFP	25.58	23.87	22.17
ADS1606IPAPT	296-15759-2-ND	16-Bit, 5MSPS ADC.....	64-HTQFP	5434.75/250		
ADS1610IPAPT	296-19656-1-ND	16-Bit, 10MSPS ADC.....	64-TQFP	32.93	30.73	28.54
ADS1610IPAPT	296-19656-2-ND	16-Bit, 10MSPS ADC.....	64-TQFP	6996.50/250		
ADS1625EVM	296-18364-ND	Evaluation Module for ADS1625.....		152.00		
ADS1625IPAPT	296-15209-1-ND	18-Bit, 1.25MSPS ADC.....	64-HTQFP	24.68	23.03	21.39
ADS1625IPAPT	296-15209-2-ND	18-Bit, 1.25MSPS ADC.....	64-HTQFP	5243.50/250		
ADS1626EVM	296-16740-ND	Evaluation Module for ADS1626.....		152.00		
ADS1626IPAPT	296-15877-5-ND	18-Bit, 1.25MSPS ADC.....	64-HTQFP	25.58	23.87	22.17
ADS2806-EVM	296-19907-ND	Evaluation Module for ADS2806.....		101.00		
ADS2806Y/250	ADS2806Y/250CT-ND	12-Bit, Dual, High Speed ADC.....	64-HTQFP	21.15		
ADS2806Y/250	ADS2806Y/250TR-ND	12-Bit, Dual, High Speed ADC.....	64-HTQFP	4494.50/250		
ADS2807-EVM	296-19908-ND	Evaluation Module for ADS2807.....		101.00		
ADS2807Y/1K5	ADS2807Y/1K5CT-ND	12-Bit, Dual, High Speed ADC.....	64-HTQFP	27.08		
ADS2807Y/1K5	ADS2807Y/1K5TR-ND	12-Bit, Dual, High Speed ADC.....	64-HTQFP	33438.00/1,500		
ADS5102EVM	296-19909-ND	Evaluation Module for ADS5102.....		101.00		
ADS5102IPFB	296-13062-ND	1.8V Analog Supply, 10-Bit, 65MSPS, ADC with Internal Reference.....	48-TQFP	12.74	11.48	10.18
ADS5103EVM	296-13539-ND	Evaluation Module for ADS5103.....		101.00		
ADS5103IPFB	296-13063-ND	1.8V Analog Supply, 10-Bit, 40MSPS, ADC with Internal Reference.....	48-TQFP	9.41	8.48	7.52
ADS5120CGHK	ADS5120CGHK-ND	8-Channel, 10-Bit, 40MSPS, 1.8V CMOS ADC.....	257-BGA	54.23	50.61	47.00
ADS5120CZHK	296-19272-ND	8-Channel, 10-Bit, 40MSPS, 1.8V CMOS ADC.....	257-BGA	58.28	54.39	50.51
ADS5121IGHK	296-15074-ND	8-Channel, 10-Bit, 40MSPS, 1.8V CMOS ADC.....	257-BGA	58.28	54.39	50.51
ADS5121IZHK	296-19273-ND	8-Channel, 10-Bit, 40MSPS, 1.8V CMOS ADC.....	257-BGA	58.28	54.39	50.51
ADS5122CGHK	296-15075-ND	8-Channel, 10-Bit, 65MSPS, 1.8V CMOS ADC.....	257-BGA	64.28	59.99	55.71
ADS5122CZHK	296-19274-ND	8-Channel, 10-Bit, 65MSPS, 1.8V CMOS ADC.....	257-BGA	69.15	64.54	59.93

T. I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each*		
				1	25	100
ADS5203IPFB	296-13446-ND	3.3V, 10-Bit, Dual 40MSPS Low Power ADC.....	48-TQFP	16.08	14.48	12.84
ADS5204IPFB	296-13447-ND	3.3V, 10-Bit, Dual 40MSPS Low Power ADC with PGA.....	48-TQFP	16.58	15.47	14.37
ADS5220PFBT	296-16927-1-ND	12-Bit, 40MSPS ADC.....	48-TQFP	16.32	15.24	14.15
ADS5220PFBT	296-16927-2-ND	12-Bit, 40MSPS ADC.....	48-TQFP	3468.00/250		
ADS5221PFBT	296-17557-1-ND	12-Bit, 65MSPS ADC.....	48-TQFP	23.09	21.55	20.01
ADS5221PFBT	296-17557-2-ND	12-Bit, 65MSPS ADC.....	48-TQFP	4905.50/250		
ADS5231IPAG	296-21529-ND	Dual, 12-Bit, 40MSPS, 3.3V ADC.....	64-TQFP	17.63	16.45	15.28
ADS5232IPAG	296-19657-ND	Dual, 12-Bit, 65MSPS ADC.....	64-TQFP	24.00	22.40	20.80
ADS5237IPAG	296-22736-ND	Dual, 10-Bit, 65MSPS, ADC.....	64-TQFP	12.50	11.25	9.98
ADS5240EVM	296-20805-ND	Evaluation Module for ADS5240/42.....		203.00		
ADS5240IPFB	296-17632-ND	12-Bit, 40MSPS, 4-Channel ADC.....	64-HTQFP	30.00	28.00	26.00
ADS5242IPFB	296-18643-ND	12-Bit, 65MSPS, 4-Channel ADC.....	64-HTQFP	45.00	42.00	39.00
ADS5270EVM	296-17408-ND	Evaluation Module for ADS5270.....		203.00		
ADS5270IPFB	296-17091-ND	12-Bit, 40MSPS, 8-Channel ADC.....	80-HTQFP	66.00	61.60	57.20
ADS5271EVM	296-17409-ND	Evaluation Module for ADS5271.....		203.00		
ADS5271IPFB	296-17153-ND	12-Bit, 50MSPS, 8-Channel ADC.....	80-HTQFP	72.00	67.20	62.40
ADS5272IPFB	296-18605-ND	12-Bit, 65MSPS, 8-Channel ADC.....	80-HTQFP	82.28	76.79	71.31
ADS5273IPFB	296-18606-ND	12-Bit, 70MSPS, 8-Channel ADC.....	80-HTQFP	181.50	169.40	157.30
ADS5277IPFB	296-18309-ND	10-Bit, 65MSPS, 8-Channel ADC.....	80-HTQFP	48.00	44.80	41.60
ADS5281IPFB	296-23032-ND	12-Bit, 50MSPS, 8-Channel ADC.....	80-HTQFP	72.00	67.20	62.40
ADS5281IRGCT	296-23307-1-ND	12-Bit, 50MSPS, 8-Channel ADC.....	64-VQFN	72.00	67.20	62.40
ADS5281IRGCT	296-23307-2-ND	12-Bit, 50MSPS, 8-Channel ADC.....	64-VQFN	15300.00/250		
ADS5282IRGCT	296-23308-1-ND	12-Bit, 65MSPS, 8-Channel ADC.....	64-VQFN	82.28	76.79	71.31
ADS5282IRGCT	296-23308-2-ND	12-Bit, 65MSPS, 8-Channel ADC.....	64-VQFN	17483.50/250		
ADS5287IRGCT	296-23339-1-ND	10-Bit, 65MSPS, 8-Channel ADC.....	64-VQFN	48.00	44.80	41.60
ADS5287IRGCT	296-23339-2-ND	10-Bit, 65MSPS, 8-Channel ADC.....	64-VQFN	10200.00/250		
ADS5410IPFB	296-13448-ND	12-Bit, 80MSPS Comms ADC™ ADC.....	48-TQFP	28.50	26.60	24.70
ADS5411IPJY	296-19394-ND	11-Bit, 105MSPS ADC.....	52-HTQFP	38.25	35.70	33.15
ADS5413IPHP	296-18365-ND	Single 12-Bit, 65MSPS IF Sampling ADC.....	48-HTQFP	23.25	21.70	20.15
ADS5413-11IPHP	296-16972-ND	11-Bit, 65MSPS, High IF Sampling ADC.....	48-TQFP	22.13	20.65	19.18
ADS5421YT	ADS5421Y/TCT-ND	14-Bit, 40MHz, LP ADC.....	64-LQFP	30.23		
ADS5421YT	ADS5421Y/TTR-ND	14-Bit, 40MHz, LP ADC.....	64-LQFP	6422.75/250		
ADS5422Y/250	ADS5422Y/250CT-ND	14-Bit, Sampling ADC.....	64-LQFP	45.68		
ADS5422Y/250	ADS5422Y/250TR-ND	14-Bit, Sampling ADC.....	64-LQFP	9706.00/250		
ADS5423EVM	296-17998-ND	Evaluation Board for ADS5423/24.....		118.25		
ADS5423IPJY	296-17802-ND	14-Bit, 80MSPS ADC.....	52-HTQFP	60.00	56.00	52.00
ADS5423MJPYEP	296-22611-ND	14-Bit, 80MSPS ADC.....	52-HTQFP	114.00	106.40	98.80
ADS5424EVM	296-2					

T. I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each*		
				1	25	100
ADS6143IRHBT	296-22021-2-ND	14-Bit, 80Mps ADC with DDR LVDS/CMOS Output.....	32-QFN	7968.75/250		
ADS6145IRHBT	296-22022-1-ND	14-Bit, 125Mps ADC with DDR LVDS/CMOS Output.....	32-QFN	73.50	68.60	63.70
ADS6145IRHBT	296-22022-2-ND	14-Bit, 125Mps ADC with DDR LVDS/CMOS Output.....	32-QFN	15618.75/250		
ADS6222IRGZT	296-22664-1-ND	Dual Channel, 12-Bit, 65Mps ADC.....	48-QFN	27.15	25.34	23.53
ADS6222IRGZT	296-22664-2-ND	Dual Channel, 12-Bit, 65Mps ADC.....	48-QFN	5769.50/250		
ADS6242IRGZT	296-22005-1-ND	Dual Channel, 14-Bit, 65Mps ADC.....	48-QFN	52.50	49.00	45.50
ADS6242IRGZT	296-22005-2-ND	Dual Channel, 14-Bit, 65Mps ADC.....	48-QFN	11156.25/250		
ADS6243IRGZT	296-22006-1-ND	Dual Channel, 14-Bit, 80Mps ADC.....	48-QFN	56.25	52.50	48.75
ADS6243IRGZT	296-22006-2-ND	Dual Channel, 14-Bit, 80Mps ADC.....	48-QFN	11953.25/250		
ADS6422IRGCT	296-22080-1-ND	Quad Channel, 12-Bit, 65Mps ADC.....	64-QFN	51.60	48.16	44.72
ADS6422IRGCT	296-22080-2-ND	Quad Channel, 12-Bit, 65Mps ADC.....	64-QFN	10965.00/250		
ADS6423IRGCT	296-22081-1-ND	Quad Channel, 12-Bit, 80Mps ADC.....	64-QFN	71.40	66.64	61.88
ADS6423IRGCT	296-22081-2-ND	Quad Channel, 12-Bit, 80Mps ADC.....	64-QFN	15172.50/250		
ADS6424IRGCT	296-22082-1-ND	Quad Channel, 12-Bit, 105Mps ADC.....	64-QFN	93.15	86.94	80.73
ADS6424IRGCT	296-22082-2-ND	Quad Channel, 12-Bit, 105Mps ADC.....	64-QFN	19794.50/250		
ADS6425IRGCT	296-21696-1-ND	4-Channel, 12-Bit, 125Mps ADC.....	64-QFN	111.38	103.95	96.53
ADS6425IRGCT	296-21696-2-ND	4-Channel, 12-Bit, 125Mps ADC.....	64-QFN	23667.25/250		
ADS6442IRGCT	296-21942-1-ND	4-Channel, 14-Bit, 65Mps ADC.....	64-QFN	99.75	93.10	86.45
ADS6442IRGCT	296-21942-2-ND	4-Channel, 14-Bit, 65Mps ADC.....	64-QFN	21197.00/250		
ADS6443IRGCT	296-21943-1-ND	4-Channel, 14-Bit, 80Mps ADC.....	64-QFN	106.88	98.75	92.63
ADS6443IRGCT	296-21943-2-ND	4-Channel, 14-Bit, 80Mps ADC.....	64-QFN	22711.00/250		
ADS6444IRGCT	296-21944-1-ND	4-Channel, 14-Bit, 105Mps ADC.....	64-QFN	166.05	154.98	143.91
ADS6444IRGCT	296-21944-2-ND	4-Channel, 14-Bit, 105Mps ADC.....	64-QFN	35285.75/250		
ADS6445IRGCT	296-21945-1-ND	4-Channel, 14-Bit, 125Mps ADC.....	64-QFN	198.45	185.22	171.99
ADS6445IRGCT	296-21945-2-ND	4-Channel, 14-Bit, 125Mps ADC.....	64-QFN	42170.75/250		
ADS7229IRSAT	296-23664-2-ND	Low Power, 12-Bit, 1Mps ADC NEW!	16-QFN	5.10	4.08	3.45
ADS7229IRSAT	296-23664-1-ND	Low Power, 12-Bit, 1Mps ADC NEW!	16-QFN	828.75/250		
ADS7230IRSAT	296-23665-1-ND	Low Power, 12-Bit, 1Mps ADC with 2-to-1 Input Mux NEW!	16-QFN	5.50	4.40	3.72
ADS7230IRSAT	296-23665-2-ND	Low Power, 12-Bit, 1Mps ADC with 2-to-1 Input Mux NEW!	16-QFN	893.75/250		
ADS7279IRSAT	296-23666-1-ND	Low Power, 14-Bit, 1Mps ADC NEW!	16-QFN	9.30	7.44	6.28
ADS7279IRSAT	296-23666-2-ND	Low Power, 14-Bit, 1Mps ADC NEW!	16-QFN	1511.25/250		
ADS7800JP	ADS7800JP-ND	12-Bit, 3µs Sampling ADC.....	24-Dip	45.08		
ADS7800JU	ADS7800JU-ND	12-Bit, 3µs Sampling ADC.....	24-SOIC	45.08		
ADS7800KP	ADS7800KP-ND	12-Bit, 3µs Sampling ADC.....	24-Dip	54.15		
ADS7800KU	ADS7800KU-ND	12-Bit, 3µs Sampling ADC.....	24-SOIC	54.15		
ADS7804P	ADS7804P-ND	12-Bit, 10µs Sampling CMOS ADC.....	28-Dip	22.13		
ADS7804PB	ADS7804PB-ND	12-Bit, 10µs Sampling CMOS ADC.....	28-Dip	29.33		
ADS7804U	ADS7804U-ND	12-Bit, 10µs Sampling CMOS ADC.....	28-SOIC	21.08		
ADS7804UB	ADS7804UB-ND	12-Bit, 10µs Sampling CMOS ADC.....	28-SOIC	28.28		
ADS7805EVM	296-20814-ND	Evaluation Module for ADS7805.....		101.00		
ADS7805P	ADS7805P-ND	16-Bit, 10µs Sampling CMOS ADC.....	28-Dip	32.64		
ADS7805PB	296-19910-ND	16-Bit, 10µs Sampling CMOS ADC.....	28-Dip	43.19		
ADS7805U	ADS7805U-ND	16-Bit, 10µs Sampling CMOS ADC.....	28-SOIC	31.07		
ADS7805UB	ADS7805UB-ND	16-Bit, 10µs Sampling CMOS ADC.....	28-SOIC	42.72		
ADS7806P	ADS7806P-ND	LP 12-Bit Sampling CMOS ADC.....	28-Dip	19.13		
ADS7806U	ADS7806U-ND	LP 12-Bit Sampling CMOS ADC.....	28-SOIC	19.13		
ADS7807P	ADS7807P-ND	LP 16-Bit Sampling CMOS ADC.....	28-Dip	43.20		
ADS7807PB	ADS7807PB-ND	LP 16-Bit Sampling CMOS ADC.....	28-Dip	51.38		
ADS7807U	ADS7807U-ND	LP 16-Bit Sampling CMOS ADC.....	28-SOIC	41.10		
ADS7807UB	ADS7807UB-ND	LP 16-Bit Sampling CMOS ADC.....	28-SOIC	49.35		
ADS7808U	ADS7808U-ND	12-Bit, 10µs Sampling CMOS ADC.....	20-SOIC	16.32	15.24	14.15
ADS7808UB	ADS7808UB-ND	12-Bit, 10µs Sampling CMOS ADC.....	20-SOIC	21.87	20.42	18.96
ADS7809EVM	296-17703-ND	Evaluation Module for ADS7809.....		50.00		
ADS7809U	ADS7809U-ND	16-Bit, 10µs Sampling CMOS ADC.....	20-SOIC	31.88	29.75	27.63
ADS7809UB	ADS7809UB-ND	16-Bit, 10µs Sampling CMOS ADC.....	20-SOIC	42.72	39.88	37.03
ADS7810U	ADS7810U-ND	12-Bit, 800kHz Sampling CMOS ADC.....	28-SOIC	41.70		
ADS7811U	ADS7811U-ND	16-Bit, 250kHz Sampling ADC.....	28-SOIC	54.23		
ADS7812P	ADS7812P-ND	LP Serial 12-Bit Sampling ADC.....	16-Dip	18.60		
ADS7812U	ADS7812U-ND	LP Serial 12-Bit Sampling ADC.....	16-SOIC	17.70		
ADS7813P	ADS7813P-ND	LP Serial 16-Bit Sampling ADC.....	16-Dip	33.60		
ADS7813U	ADS7813U-ND	LP Serial 16-Bit Sampling ADC.....	16-SOIC	31.95		
ADS7815U	ADS7815U-ND	16-Bit, 250kHz Sampling CMOS ADC.....	28-SOIC	31.95		
ADS7816E/250	ADS7816ECT-ND	12-Bit, High Speed Micropower Sampling ADC.....	8-MSOP	4.59		
ADS7816E/250	ADS7816ETR-ND	12-Bit, High Speed Micropower Sampling ADC.....	8-MSOP	678.25/250		
ADS7816EB/250	ADS7816EBCT-ND	12-Bit, High Speed Micropower Sampling ADC.....	8-MSOP	5.45		
ADS7816EB/250	ADS7816EBTR-ND	12-Bit, High Speed Micropower Sampling ADC.....	8-MSOP	804.75/250		
ADS7816EC/250	ADS7816ECT-ND	12-Bit, 200kHz Micropower Sampling ADC.....	8-MSOP	5.42		
ADS7816EC/250	ADS7816ECTR-ND	12-Bit, High Speed Micropower Sampling ADC.....	8-MSOP	880.75/250		
ADS7816EVM	296-19911-ND	Evaluation Module for ADS7816.....		50.00		
ADS7816P	ADS7816P-ND	12-Bit, High Speed Micropower Sampling ADC.....	8-Dip	4.16		
ADS7816PB	ADS7816PB-ND	12-Bit, High Speed Micropower Sampling ADC.....	8-Dip	5.02		
ADS7816PC	ADS7816PC-ND	12-Bit, High Speed Micropower Sampling ADC.....	8-Dip	5.04		
ADS7816U	ADS7816U-ND	12-Bit, High Speed Micropower Sampling ADC.....	8-SOIC	4.16		
ADS7816UB	ADS7816UB-ND	12-Bit, High Speed Micropower Sampling ADC.....	8-SOIC	5.02		
ADS7816UC	ADS7816UC-ND	12-Bit, High Speed Micropower Sampling ADC.....	8-SOIC	5.04		
ADS7817E/250	ADS7817ECT-ND	12-Bit, Differential Input Micropower, Sampling ADC.....	8-MSOP	4.84		
ADS7817E/250	ADS7817ETR-ND	12-Bit, Differential Input Micropower, Sampling ADC.....	8-MSOP	715.00/250		
ADS7817EB/250	ADS7817EBCT-ND	12-Bit, 200kHz Differential Input Micropower, Sampling ADC.....	8-MSOP	5.10		
ADS7817EB/250	ADS7817EBTR-ND	12-Bit, Differential Input Micropower, Sampling ADC.....	8-MSOP	828.75/250		
ADS7817EC/250	ADS7817ECT-ND	12-Bit, 200kHz Differential Input Micropower, Sampling ADC.....	8-MSOP	5.70		
ADS7817EC/250	ADS7817ECTR-ND	12-Bit, Differential Input Micropower, Sampling ADC.....	8-MSOP	926.25/250		

T. I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each*		
				1	25	100
ADS7817EVM	296-19912-ND	Evaluation Module for ADS7817.....		50.00		
ADS7817U	ADS7817U-ND	12-Bit, Differential Input Micropower, Sampling ADC.....	8-SOIC	4.39		
ADS7817UB	ADS7817UB-ND	12-Bit, Differential Input Micropower, Sampling ADC.....	8-SOIC	4.84		
ADS7817UC	ADS7817UC-ND	12-Bit, Differential Input Micropower, Sampling ADC.....	8-SOIC	5.30		
ADS7818E/250	ADS7818ECT-ND	12-Bit, 500kHz ADC (±2 LSB).....	8-MSOP	5.50		
ADS7818E/250	ADS7818ETR-ND	12-Bit, 500kHz ADC (±2 LSB).....	8-MSOP	893.75/250		
ADS7818EB/250	ADS7818EBCT-ND	12-Bit, 500kHz ADC (±1 LSB).....	8-MSOP	6.50		
ADS7818EB/250	ADS7818EBTR-ND	12-Bit, 500kHz ADC (±1 LSB).....	8-MSOP	1056.25/250		
ADS7818EVM	296-19913-ND	Evaluation Module for ADS7818.....		50.00		
ADS7818P	ADS7818P-ND	12-Bit, 500kHz ADC (±1 LSB).....	8-Dip	5.00		
ADS7818PB	ADS7818PB-ND	12-Bit, 500kHz ADC (±1 LSB).....	8-Dip	6.00		
ADS7822E/250	ADS7822ECT-ND	12-Bit, 2.7V, Micropower Sampling ADC.....	8-MSOP	3.74		
ADS7822E/250	ADS7822ETR-ND	12-Bit, 2.7V, Micropower Sampling ADC.....	8-MSOP	552.00/250		
ADS7822EB/250	ADS7822EBCT-ND	12-Bit, 2.7V, Micropower Sampling ADC.....	8-MSOP	4.07		
ADS7822EB/250	ADS7822EBTR-ND	12-Bit, 2.7V, Micropower Sampling ADC.....	8-MSOP	601.75/250		
ADS7822EC/250	ADS7822ECT-ND	12-Bit, 2.7V, Micropower Sampling ADC.....	8-MSOP	4.39		
ADS7822EC/250	ADS7822ECTR-ND	12-Bit, 2.7V, Micropower Sampling ADC.....	8-MSOP	648.50/250		
ADS7822EVM	296-18367-ND	Evaluation Module for ADS7822.....		50.00		
ADS7822P	ADS7822P-ND	12-Bit, 2.7V, Micropower Sampling ADC.....	8-Dip	3.31		
ADS7822U	ADS7822U-ND	12-Bit, 2.7V, Micropower Sampling ADC.....	8-SOIC	3.31		
ADS7822UB	ADS7822UB-ND	12-Bit, 2.7V, Micropower Sampling ADC.....	8-SOIC	3.74		
ADS7822UC	ADS7822UC-ND	12-Bit, 2.7V, Micropower Sampling ADC.....	8-SOIC	4.07		
ADS7823-28EVM	296-18368-ND	Evaluation Module for ADS7823-28.....		50.00		
ADS7823E/250	ADS7823E/250CT-ND	12-Bit, LP Sampling CMOS ADC.....	8-MSOP	6.30	5.04	4.26
ADS7823E/250	ADS7823E/250TR-ND	12-Bit, LP Sampling CMOS ADC.....	8-MSOP	1023.75/250		
ADS7823EB/250	ADS7823EB/250CT-ND	12-Bit, LP Sampling CMOS ADC.....	8-MSOP	7.50	6.00	5.07
ADS7823EB/250	ADS7823EB/250TR-ND	12-Bit, LP Sampling CMOS ADC.....	8-MSOP	1218.75/250		
ADS7824P	ADS7824P-ND	12-Bit, 4-Ch. Sampling CMOS ADC.....	28-Dip	20.70		
ADS7824PB	ADS7824PB-ND	12-Bit, 4-Ch. Sampling CMOS ADC.....	28-Dip	22.65		
ADS7824U	ADS7824U-ND	12-Bit, 4-Ch. Sampling CMOS ADC.....	28-SOIC	19.65		
ADS7824UB	ADS7824UB-ND	12-Bit, 4-Ch. Sampling CMOS ADC.....	28-SOIC	21.68		
ADS7825P	ADS7825P-ND	16-Bit, 4-Ch. Sampling CMOS ADC.....	28-Dip	3		
ADS7825U	ADS7825U-ND	16-Bit, 4-Ch. Sampling CMOS ADC.....	28-SOIC	44.33		
ADS7825UB	ADS7825UB-ND	16-Bit, 4-Ch. Sampling CMOS ADC.....	28-SOIC	53.25		
ADS7826EVM	296-18369-ND	Evaluation Module for ADS7826.....		50.00		
ADS7826DRBT	296-15316-1-ND	10-Bit, 2.7V, Sampling ADC.....	8-SOIC	3.15	2.52	1.96
ADS7826DRBT	296-15316-2-ND	10-Bit, 2.7V, Sampling ADC.....	8-SOIC	465.50/250		
ADS7827EVM	296-18370-ND	Evaluation Module for ADS7827.....		50.00		
ADS7827DRBT	296-15317-1-ND	8-Bit, 2.7V, Sampling ADC.....	8-SOIC	2.48	1.98	1.54
ADS7827DRBT	296-15317-2-ND	8-Bit, 2.7V, Sampling ADC.....	8-SOIC	365.75/250		
ADS7828E/250	296-12402-1-ND	12-Bit, 8-Ch. Sampling CMOS ADC.....	16-TSSOP	7.40	5.92	5.00
ADS7828E/250	296-12402-2-ND	12-Bit, 8-Ch. Sampling CMOS ADC.....	16-TSSOP	102.50/250		
ADS7828EB/250	296-12756-1-ND	12-Bit, 8-Ch. Sampling CMOS ADC.....	16-TSSOP	8.80	7.04	5.94
ADS7828EB/250	296-12756-2-ND	12-Bit, 8-Ch. Sampling CMOS ADC.....	16-TSSOP	1430.00/250		
ADS7829EVM	296-18371-ND	Evaluation Module for ADS7829.....		50.00		
ADS7829DRBT	296-15245-1-ND	12-Bit, 2.7V Sampling HS ADC.....	8-SOIC	4.84	3.87	3.01
ADS7829DRBT	296-15245-2-ND	12-Bit, 2.7V Sampling HS ADC.....	8-SOIC	715.00/250		
ADS7829DRBT	296-15246-1-ND	12-Bit, 2.7V Sampling HS ADC.....	8-SOIC	3.71	2.97	2.31
ADS7829DRBT	296-15246-2-ND	12-Bit, 2.7V Sampling HS ADC.....	8-SOIC	548.75/250		
ADS7830PWT	296-16680-1-ND	8-Bit, 8-				

T. I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each ★		
				1	25	100
ADS7852YB/250	ADS7852YBCT-ND	8-Channel, 12-Bit, Parallel Output ADC, ±1LSB.....	32-TQFP	8.90	—	—
ADS7852YB/250	ADS7852YBTR-ND	8-Channel, 12-Bit, Parallel Output ADC, ±1LSB.....	32-TQFP	1446.25/250	—	—
ADS7861E	ADS7861E-ND	Dual 12-Bit, 500kHz Simult. Sampling Serial ADC.....	24-SSOP	8.10	—	—
ADS7861EB	ADS7861EB-ND	Dual 12-Bit, 500kHz Simult. Sampling Serial ADC, ±1LSB.....	24-SSOP	9.80	—	—
ADS7861EVM	296-19915-ND	Evaluation Module for ADS7861.....	—	50.00	—	—
ADS7861IRHBT	296-19570-1-ND	Dual 500kHz, 12-Bit ADC.....	32-QFN	8.83	—	—
ADS7861IRHBT	296-19570-2-ND	Dual 500kHz, 12-Bit ADC.....	32-QFN	1689.50/250	—	—
ADS7861YHBT	296-19571-1-ND	Dual 500kHz, 12-Bit ADC.....	32-QFN	9.00	—	—
ADS7862Y/250	296-19571-2-ND	Dual 500kHz, 12-Bit ADC.....	32-QFN	1462.50/250	—	—
ADS7862Y/250	ADS7862YCT-ND	Dual 12-Bit, 500kHz Simult. Sampling Parallel ADC, ±2LSB.....	32-TQFP	10.50	—	—
ADS7862Y/250	ADS7862YTR-ND	Dual 12-Bit, 500kHz Simult. Sampling Parallel ADC, ±2LSB.....	32-TQFP	2008.25/250	—	—
ADS7862YB/250	ADS7862YBCT-ND	Dual 12-Bit, 500kHz Simult. Sampling Parallel ADC, ±1LSB.....	32-TQFP	12.41	—	—
ADS7862YB/250	ADS7862YBTR-ND	Dual 12-Bit, 500kHz Simult. Sampling Parallel ADC, ±1LSB.....	32-TQFP	2374.75/250	—	—
ADS7863IDBQ	296-23309-5-ND	Dual, 2MSpS, 12-Bit, 2+2 Ch. Simultaneous Sampling ADC.....	24-OSOP	8.91	8.03	7.12
ADS7863IRGET	296-23310-1-ND	Dual, 2MSpS, 12-Bit, 2+2 Ch. Simultaneous Sampling ADC.....	24-VQFN	8.91	8.03	7.12
ADS7863IRGET	296-23310-2-ND	Dual, 2MSpS, 12-Bit, 2+2 Ch. Simultaneous Sampling ADC.....	24-VQFN	1705.25/250	—	—
ADS7864Y/250	ADS7864YCT-ND	12-Bit, 500kHz, 6-Channel ADC.....	48-TQFP	12.25	—	—
ADS7864Y/250	ADS7864YTR-ND	12-Bit, 500kHz, 6-Channel ADC.....	48-TQFP	2342.75/250	—	—
ADS7864YB/250	ADS7864YBCT-ND	12-Bit, 500kHz, 6-Channel ADC.....	48-TQFP	13.91	—	—
ADS7864YB/250	ADS7864YBTR-ND	12-Bit, 500kHz, 6-Channel ADC.....	48-TQFP	2661.50/250	—	—
ADS7866IDBVT	296-18216-1-ND	1.2V, 12-Bit, 200Ksps, Mini ADC.....	SOT-23-6	4.61	3.69	2.87
ADS7866IDBVT	296-18216-2-ND	1.2V, 12-Bit, 200Ksps, Mini ADC.....	SOT-23-6	681.75/250	—	—
ADS7867IDBVT	296-18217-1-ND	1.2V, 10-Bit, 240Ksps, Mini ADC.....	SOT-23-6	3.49	2.79	2.17
ADS7867IDBVT	296-18217-2-ND	1.2V, 10-Bit, 240Ksps, Mini ADC.....	SOT-23-6	515.50/250	—	—
ADS7868IDBVT	296-18218-1-ND	1.2V, 8-Bit, 280Ksps, Mini ADC.....	SOT-23-6	2.25	1.80	1.35
ADS7868IDBVT	296-18218-2-ND	1.2V, 8-Bit, 280Ksps, Mini ADC.....	SOT-23-6	315.00/250	—	—
ADS7869IPZTR	296-18373-1-ND	Analog Motor Control Front-End.....	100-TQFP	21.90	20.44	18.98
ADS7869IPZTR	296-18373-2-ND	Analog Motor Control Front-End.....	100-TQFP	18031.00/1,000	—	—
ADS7870EA	ADS7870EA-ND	12-Bit, Data Acquisition System.....	28-SSOP	8.30	—	—
ADS7870EVM	296-18374-ND	Evaluation Module for ADS7870.....	—	50.00	—	—
ADS7871EVM	296-18375-ND	Evaluation Module for ADS7871.....	—	50.00	—	—
ADS7871IDB	296-14757-5-ND	14-Bit, 48Ksps DAS with ADC.....	28-SSOP	8.00	—	—
ADS7881EVM	296-18376-ND	Evaluation Module for ADS7881.....	—	101.00	—	—
ADS7881IPFBT	296-15779-1-ND	12-Bit, 4Msps, Low Power SAR ADC.....	48-TQFP	13.49	12.15	10.78
ADS7881IPFBT	296-15779-2-ND	12-Bit, 4Msps, Low Power SAR ADC.....	48-TQFP	2582.00/250	—	—
ADS7881IRGZT	296-19489-1-ND	12-Bit, 4Msps, Low Power SAR ADC.....	48-QFN	13.49	12.15	10.78
ADS7881IRGZT	296-19489-2-ND	12-Bit, 4Msps, Low Power SAR ADC.....	48-QFN	2582.00/250	—	—
ADS7884SDBVT	296-23311-1-ND	10-Bit, 3MSpS <i>microPower</i> , Mini SAR ADC.....	SOT-23-6	4.05	3.24	2.52
ADS7884SDBVT	296-23311-2-ND	10-Bit, 3MSpS <i>microPower</i> , Mini SAR ADC.....	SOT-23-6	598.50/250	—	—
ADS7885SDBVT	296-23312-1-ND	8-Bit, 3MSpS <i>microPower</i> , Mini SAR ADC.....	SOT-23-6	2.36	1.89	1.47
ADS7885SDBVT	296-23312-2-ND	8-Bit, 3MSpS <i>microPower</i> , Mini SAR ADC.....	SOT-23-6	349.25/250	—	—
ADS7886EVM	296-19666-ND	Evaluation Module for ADS7886.....	—	50.00	—	—
ADS7886SDBVT	296-19305-1-ND	12-Bit, 1MSpS <i>microPower</i> , Mini SAR ADC.....	SOT-23-6	4.84	3.87	3.01
ADS7886SDBVT	296-19305-2-ND	12-Bit, 1MSpS <i>microPower</i> , Mini SAR ADC.....	SOT-23-6	715.00/250	—	—
ADS7886SDCKT	296-19306-1-ND	12-Bit, 1MSpS <i>microPower</i> , Mini SAR ADC.....	SC70-6	4.84	3.87	3.01
ADS7886SDCKT	296-19306-2-ND	12-Bit, 1MSpS <i>microPower</i> , Mini SAR ADC.....	SC70-6	715.00/250	—	—
ADS7886SDBVT	296-19307-1-ND	12-Bit, 1MSpS <i>microPower</i> , Mini SAR ADC.....	SOT-23-6	4.28	3.42	2.66
ADS7886SDBVT	296-19307-2-ND	12-Bit, 1MSpS <i>microPower</i> , Mini SAR ADC.....	SOT-23-6	631.75/250	—	—
ADS7886SDCKT	296-19308-1-ND	12-Bit, 1MSpS <i>microPower</i> , Mini SAR ADC.....	SC70-6	4.28	3.42	2.66
ADS7886SDCKT	296-19308-2-ND	12-Bit, 1MSpS <i>microPower</i> , Mini SAR ADC.....	SC70-6	631.75/250	—	—
ADS7887EVM	296-20815-ND	Evaluation Module for ADS7887.....	—	50.00	—	—
ADS7887SDBVT	296-18266-1-ND	10-Bit, 1.25MSpS <i>microPower</i> , Mini SAR ADC.....	SOT-23-6	3.71	2.97	2.31
ADS7887SDBVT	296-18266-2-ND	10-Bit, 1.25MSpS <i>microPower</i> , Mini SAR ADC.....	SOT-23-6	548.75/250	—	—
ADS7887SDCKT	296-18267-1-ND	10-Bit, 1.25MSpS <i>microPower</i> , Mini SAR ADC.....	SC70-6	3.71	2.97	2.31
ADS7887SDCKT	296-18267-2-ND	10-Bit, 1.25MSpS <i>microPower</i> , Mini SAR ADC.....	SC70-6	548.75/250	—	—
ADS7888EVM	296-20816-ND	Evaluation Module for ADS7888.....	—	50.00	—	—
ADS7888SDBVT	296-18268-1-ND	8-Bit, 1.25MSpS <i>microPower</i> , Mini SAR ADC.....	SOT-23-6	2.38	1.90	1.43
ADS7888SDBVT	296-18268-2-ND	8-Bit, 1.25MSpS <i>microPower</i> , Mini SAR ADC.....	SOT-23-6	332.50/250	—	—
ADS7888SDCKT	296-18269-1-ND	8-Bit, 1.25MSpS <i>microPower</i> , Mini SAR ADC.....	SC70-6	2.38	1.90	1.43
ADS7888SDCKT	296-18269-2-ND	8-Bit, 1.25MSpS <i>microPower</i> , Mini SAR ADC.....	SC70-6	332.50/250	—	—
ADS7890IPFBT	296-16681-1-ND	14-Bit, 1.25MSpS LP SAR ADC.....	48-TQFP	15.75	14.70	13.65
ADS7890IPFBT	296-16681-2-ND	14-Bit, 1.25MSpS LP SAR ADC.....	48-TQFP	3347.00/250	—	—
ADS7891EVM	296-17713-ND	Evaluation Module for ADS7891.....	—	101.00	—	—
ADS7891IPFBT	296-16682-1-ND	14-Bit, 3MSpS LP SAR ADC.....	48-TQFP	17.33	16.17	15.02
ADS7891IPFBT	296-16682-2-ND	14-Bit, 3MSpS LP SAR ADC.....	48-TQFP	3681.50/250	—	—
ADS831YBDGKT	296-22668-1-ND	16-Bit, HS, 2.7V to 5.5V <i>microPower</i> Sampling ADC.....	8-MSOP	12.41	11.18	9.91
ADS831YBDGKT	296-22668-2-ND	16-Bit, HS, 2.7V to 5.5V <i>microPower</i> Sampling ADC.....	8-MSOP	2374.75/250	—	—
ADS831YBDGKT	296-22669-1-ND	16-Bit, HS, 2.7V to 5.5V <i>microPower</i> Sampling ADC.....	8-MSOP	9.16	8.25	7.32
ADS831YBDGKT	296-22669-2-ND	16-Bit, HS, 2.7V to 5.5V <i>microPower</i> Sampling ADC.....	8-MSOP	1753.25/250	—	—

T. I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each ★		
				1	25	100
ADS8320E/250	ADS8320ECT-ND	16-Bit, 2.7V to 5V <i>microPower</i> Serial ADC, ±2LSB.....	8-MSOP	9.03	8.13	7.21
ADS8320E/250	ADS8320ETR-ND	16-Bit, 2.7V to 5V <i>microPower</i> Serial ADC, ±2LSB.....	8-MSOP	1727.75/250	—	—
ADS8320EB/250	ADS8320EBCT-ND	16-Bit, 2.7V to 5V <i>microPower</i> Serial ADC, ±1LSB.....	8-MSOP	10.21	9.20	8.16
ADS8320EB/250	ADS8320EBTR-ND	16-Bit, 2.7V to 5V <i>microPower</i> Serial ADC, ±1LSB.....	8-MSOP	1954.00/250	—	—
ADS8320EVM	296-19916-ND	Evaluation Module for ADS8320.....	—	50.00	—	—
ADS8321E/250	ADS8321ECT-ND	16-Bit, 100kHz Bipolar ADC.....	8-MSOP	9.50	8.55	7.59
ADS8321E/250	ADS8321ETR-ND	16-Bit, 100kHz Bipolar ADC.....	8-MSOP	1817.00/250	—	—
ADS8321EB/250	ADS8321EBCT-ND	16-Bit, 100kHz Bipolar ADC.....	8-MSOP	10.75	9.68	8.58
ADS8321EB/250	ADS8321EBTR-ND	16-Bit, 100kHz Bipolar ADC.....	8-MSOP	2056.00/250	—	—
ADS8321EVM	296-18377-ND	Evaluation Module for ADS8321.....	—	50.00	—	—
ADS8322EVM	296-19917-ND	Evaluation Module for ADS8322.....	—	101.00	—	—
ADS8322Y/250CT	ADS8322Y/250CT-ND	16-Bit, 500kHz Unipolar ADC.....	32-TQFP	13.08	—	—
ADS8322Y/250TR	ADS8322Y/250TR-ND	16-Bit, 500kHz Unipolar ADC.....	32-TQFP	2502.25/250	—	—
ADS8322Y/2KCT	ADS8322Y/2KCT-ND	16-Bit, 500kHz Unipolar ADC.....	32-TQFP	11.83	—	—
ADS8322Y/2KTR	ADS8322Y/2KTR-ND	16-Bit, 500kHz Unipolar ADC.....	32-TQFP	17538.00/2,000	—	—
ADS8322YB/250	296-13772-1-ND	16-Bit, 500kHz, <i>microPower</i> Sampling ADC.....	32-TQFP	15.99	—	—
ADS8322YB/250	296-13772-2-ND	16-Bit, 500kHz, <i>microPower</i> Sampling ADC.....	32-TQFP	3060.00/250	—	—
ADS8323EVM	296-19918-ND	Evaluation Module for ADS8323.....	—	101.00	—	—
ADS8323YB/250	ADS8323YB/250CT-ND	16-Bit, High Speed Bipolar ADC.....	32-TQFP	15.99	—	—
ADS8323YB/250	ADS8323YB/250TR-ND	16-Bit, High Speed Bipolar ADC.....	32-TQFP	3060.00/250	—	—
ADS8323Y/250	ADS8323Y/250CT-ND	16-Bit, High Speed Bipolar ADC.....	32-TQFP	13.08	—	—
ADS8323Y/250	ADS8323Y/250TR-ND	16-Bit, High Speed Bipolar ADC.....	32-TQFP	2502.25/250	—	—
ADS8324E/250	296-13064-1-ND	14-Bit, High Speed, 1.8V, <i>microPower</i> Sampling ADC.....	8-MSOP	9.20	7.36	6.21
ADS8324E/250	296-13064-2-ND	14-Bit, High Speed, 1.8V, <i>microPower</i> Sampling ADC.....	8-MSOP	1495.00/250	—	—
ADS8324EVM	296-19919-ND	Evaluation Module for ADS8324.....	—	50.00	—	—
ADS8325EVM	296-18378-ND	Evaluation Module for ADS8325.....	—	50.00	—	—
ADS8325YBDGKT	ADS8325YBDGKTCT-ND	16-Bit, HS, 2.7V to 5.5V ADC.....	8-MSOP	11.71	10.55	9.35
ADS8325YBDGKT	ADS8325YBDGKTTR-ND	16-Bit, HS, 2.7V to 5.5V ADC.....	8-MSOP	2240.75/250	—	—
ADS8325YBDRBT	296-15722-1-ND	16-Bit, HS, 2.7V to 5.5V ADC.....	8-SON	11.71	10.55	9.35
ADS8325YBDRBT	296-15722-2-ND	16-Bit, HS, 2.7V to 5.5V ADC.....	8-SON	2240.75/250	—	—
ADS8325YDGKT	296-19859-1-ND	16-Bit, HS, 2.7V to 5.5V ADC.....	8-MSOP	10.30	9.27	8.22
ADS8325YDGKT	296-19859-2-ND	16-Bit, HS, 2.7V to 5.5V ADC.....	8-MSOP	1970.00/250	—	—
ADS8325YDRBT	296-19860-1-ND	16-Bit, HS, 2.7V to 5.5V ADC.....	8-SON	10.30	9.27	8.22
ADS8325YDRBT	296-19860-2-ND	16-Bit, HS, 2.7V to 5.5V ADC.....	8-SON	1970.00/250	—	—
ADS8326YBDGKT	296-21946-1-ND	16-Bit, HS, 2.7V to 5.5V <i>microPower</i> Sampling ADC.....	8-MSOP	12.41	11.18	9.91
ADS8326YBDGKT	296-21946-2-ND	16-Bit, HS, 2.7V to 5.5V <i>microPower</i> Sampling ADC.....	8-MSOP	2374.75/250	—	—
ADS8326YDGKT	296-21947-1-ND	16-Bit, HS, 2.7V to 5.5V <i>microPower</i> Sampling ADC.....	8-MSOP	9.16	8.25	7.32
ADS8326YDGKT	296-21947-2-ND	16-Bit, HS, 2.7V to 5.5V <i>microPower</i> Sampling ADC.....	8-MSOP	1753.25/250	—	—
ADS8327BPW	296-19763-ND	16-Bit, 500Ksps Low Power ADC.....	16-TSSOP	19.93	16.73	15.54
ADS8327IBRSAT	296-21530-1-ND	16-Bit, 500Ksps Low Power ADC.....	16-OFN	17.20	19.02	16.64
ADS8327IBRSAT	296-21530-2-ND	16-Bit, 500Ksps Low Power ADC.....	16-OFN	4080.00/250	—	—
ADS8327IPW	296-19764-ND	16-Bit, 500Ksps Low Power ADC.....	16-TSSOP	14.16	12.75	11.31
ADS8327IRSAT	296-21531-1-ND	16-Bit, 500Ksps Low Power ADC.....	16-OFN	15.58	14.03	12.44
ADS8327IRSAT	296-21531-2-ND	16-Bit, 500Ksps Low Power ADC.....	16-OFN	2980.25/250	—	—
ADS8328BPW	296-19765-ND	Dual, LP, 16-Bit, 500Ksps ADC.....	16-TSSOP	19.13	17.85	16.58
ADS8328IBRSAT	296-21532-1-ND	Dual, LP, 16-Bit, 500Ksps ADC.....	16-OFN	20.55	19.18	17.81
ADS8328						

T. I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each*		
				1	25	100
ADS8370IBRHPT	296-18271-1-ND	16-Bit, 600kHz Pseudo-Diff. Input, ADC	28-QFN	28.13	26.25	24.38
ADS8370IBRHPT	296-18271-2-ND	16-Bit, 600kHz Pseudo-Diff. Input, ADC	28-QFN	5976.50	250	
ADS8370IRHPT	296-18272-1-ND	16-Bit, 600kHz Pseudo-Diff. Input, ADC	28-QFN	20.63	19.25	17.88
ADS8370IRHPT	296-18272-2-ND	16-Bit, 600kHz Pseudo-Diff. Input, ADC	28-QFN	4382.75	250	
ADS8371EVM	296-17122-ND	Evaluation Module for ADS8371		101.00		
ADS8371IBPFBT	296-16683-1-ND	16-Bit, 750kHz ADC	48-TQFP	24.15	22.54	20.93
ADS8371IBPFBT	296-16683-2-ND	16-Bit, 750kHz ADC	48-TQFP	5132.00	250	
ADS8371IPFBT	296-16684-1-ND	16-Bit, 750kHz ADC	48-TQFP	18.00	16.80	15.60
ADS8371IPFBT	296-16684-2-ND	16-Bit, 750kHz ADC	48-TQFP	3825.00	250	
ADS8372EVM	296-18273-ND	Evaluation Module for ADS8372		101.00		
ADS8372IBRHPT	296-18274-1-ND	16-Bit, 600kHz Fully-Diff. Pseudo-Bipolar Input, ADC	28-QFN	29.70	27.72	25.74
ADS8372IBRHPT	296-18274-2-ND	16-Bit, 600kHz Fully-Diff. Pseudo-Bipolar Input, ADC	28-QFN	6311.25	250	
ADS8372IRHPT	296-18275-1-ND	16-Bit, 600kHz Fully-Diff. Pseudo-Bipolar Input, ADC	28-QFN	21.45	20.02	18.59
ADS8372IRHPT	296-18275-2-ND	16-Bit, 600kHz Fully-Diff. Pseudo-Bipolar Input, ADC	28-QFN	4558.25	250	
ADS8380EVM	296-18380-ND	Evaluation Module for ADS8380		101.00		
ADS8380IBRHPT	296-17633-1-ND	18-Bit, 600kHz ADC	28-QFN	33.60	31.36	29.12
ADS8380IBRHPT	296-17633-2-ND	18-Bit, 600kHz ADC	28-QFN	7140.00	250	
ADS8380IRHPT	296-17634-1-ND	18-Bit, 600kHz ADC	28-QFN	27.23	25.41	23.60
ADS8380IRHPT	296-17634-2-ND	18-Bit, 600kHz ADC	28-QFN	5785.25	250	
ADS8381EVM	296-17397-ND	Evaluation Module for ADS8381		101.00		
ADS8381IBPFBT	296-16685-1-ND	16-Bit, 580kHz ADC	48-TQFP	32.48	30.31	28.15
ADS8381IBPFBT	296-16685-2-ND	16-Bit, 580kHz ADC	48-TQFP	6901.00	250	
ADS8381IPFBT	296-16686-1-ND	16-Bit, 580kHz ADC	48-TQFP	27.53	25.93	23.86
ADS8381IPFBT	296-16686-2-ND	16-Bit, 580kHz ADC	48-TQFP	5849.00	250	
ADS8382EVM	296-17514-ND	Evaluation Module for ADS8382		101.00		
ADS8382IBRHPT	296-17519-1-ND	18-Bit, 600kHz MPU Sampling ADC	28-QFN	35.18	32.83	30.49
ADS8382IBRHPT	296-17519-2-ND	18-Bit, 600kHz MPU Sampling ADC	28-QFN	7474.75	250	
ADS8382IRHPT	296-17520-1-ND	18-Bit, 600kHz MPU Sampling ADC	28-QFN	27.98	26.11	24.25
ADS8382IRHPT	296-17520-2-ND	18-Bit, 600kHz MPU Sampling ADC	28-QFN	5944.75	250	
ADS8383EVM	296-18381-ND	Evaluation Module for ADS8383		101.00		
ADS8383IBPFBT	296-14065-1-ND	18-Bit, 500kHz Unipolar Input ADC	48-TQFP	31.73	29.61	27.50
ADS8383IBPFBT	296-14065-2-ND	18-Bit, 500kHz Unipolar Input ADC	48-TQFP	6741.50	250	
ADS8383IPFBT	296-14066-1-ND	18-Bit, 500kHz Unipolar Input ADC	48-TQFP	23.63	22.05	20.48
ADS8383IPFBT	296-14066-2-ND	18-Bit, 500kHz Unipolar Input ADC	48-TQFP	5020.25	250	
ADS8401EVM	296-18382-ND	Evaluation Module for ADS8401		101.00		
ADS8401IBPFBT	296-14067-1-ND	16-Bit, 1.25MSPS Unipolar Input ADC	48-TQFP	34.88	32.55	30.23
ADS8401IBPFBT	296-14067-2-ND	16-Bit, 1.25MSPS Unipolar Input ADC	48-TQFP	7411.00	250	
ADS8401IPFBT	296-14068-1-ND	16-Bit, 1.25MSPS Unipolar Input ADC	48-TQFP	20.78	19.39	18.01
ADS8401IPFBT	296-14068-2-ND	16-Bit, 1.25MSPS Unipolar Input ADC	48-TQFP	4414.75	250	
ADS8402EVM	296-18383-ND	Evaluation Module for ADS8402		152.00		
ADS8402IBPFBT	296-14069-1-ND	16-Bit, 1.25MSPS Unipolar Input ADC	48-TQFP	36.53	34.09	31.66
ADS8402IBPFBT	296-14069-2-ND	16-Bit, 1.25MSPS Unipolar Input ADC	48-TQFP	7761.50	250	
ADS8402IPFBT	296-14070-1-ND	16-Bit, 1.25MSPS Unipolar Input ADC	48-TQFP	21.75	20.30	18.85
ADS8402IPFBT	296-14070-2-ND	16-Bit, 1.25MSPS Unipolar Input ADC	48-TQFP	4622.00	250	
ADS8405EVM	296-17635-ND	Evaluation Module for ADS8405		101.00		
ADS8405IBPFBT	296-17636-1-ND	16-Bit, 1.25MSPS ADC	48-TQFP	37.43	34.93	32.44
ADS8405IBPFBT	296-17636-2-ND	16-Bit, 1.25MSPS ADC	48-TQFP	7952.75	250	
ADS8405IPFBT	296-17637-1-ND	16-Bit, 1.25MSPS ADC	48-TQFP	23.33	21.77	20.22
ADS8405IPFBT	296-17637-2-ND	16-Bit, 1.25MSPS ADC	48-TQFP	4956.50	250	
ADS8406EVM	296-17410-ND	Evaluation Module for ADS8406		101.00		
ADS8406IBPFBT	296-17355-ND	16-Bit, 1.25MSPS Sampling ADC	48-TQFP	39.00	36.40	33.80
ADS8406IBPFBT	296-17356-ND	16-Bit, 1.25MSPS Sampling ADC	48-TQFP	24.30	22.68	21.06
ADS8410IBRGZT	296-19453-1-ND	16-Bit, 2MSPS, LVDS Serial Interface, SAR ADC	48-QFN	49.20	45.92	42.64
ADS8410IBRGZT	296-19453-2-ND	16-Bit, 2MSPS, LVDS Serial Interface, SAR ADC	48-QFN	10455.00	250	
ADS8410IRGZT	296-19454-1-ND	16-Bit, 2MSPS, LVDS Serial Interface, SAR ADC	48-QFN	37.95	35.42	32.89
ADS8410IRGZT	296-19454-2-ND	16-Bit, 2MSPS, LVDS Serial Interface, SAR ADC	48-QFN	8064.50	250	
ADS8411EVM	296-18384-ND	Evaluation Module for ADS8411		101.00		
ADS8411IBPFBT	296-15252-1-ND	16-Bit, 2MSPS Unipolar Input ADC	48-TQFP	47.55	44.38	41.21
ADS8411IBPFBT	296-15252-2-ND	16-Bit, 2MSPS Unipolar Input ADC	48-TQFP	10104.50	250	
ADS8411IPFBT	296-15253-1-ND	16-Bit, 2MSPS Unipolar Input ADC	48-TQFP	36.30	33.88	31.46
ADS8411IPFBT	296-15253-2-ND	16-Bit, 2MSPS Unipolar Input ADC	48-TQFP	7713.75	250	
ADS8412EVM	296-18385-ND	Evaluation Module for ADS8412		152.00		
ADS8412IBPFBT	296-15254-1-ND	16-Bit, 2MSPS Unipolar Differential Input ADC	48-TQFP	49.80	46.48	43.16
ADS8412IBPFBT	296-15254-2-ND	16-Bit, 2MSPS Unipolar Differential Input ADC	48-TQFP	10582.50	250	
ADS8412IPFBT	296-15255-1-ND	16-Bit, 2MSPS Unipolar Differential Input ADC	48-TQFP	38.10	35.56	33.02
ADS8412IPFBT	296-15255-2-ND	16-Bit, 2MSPS Unipolar Differential Input ADC	48-TQFP	8096.25	250	
ADS8413IBRGZT	296-19396-1-ND	16-Bit, 2MSPS, LVDS Serial Interface, SAR ADC	48-QFN	51.53	48.09	44.66
ADS8413IBRGZT	296-19396-2-ND	16-Bit, 2MSPS, LVDS Serial Interface, SAR ADC	48-QFN	10949.00	250	
ADS8413IRGZT	296-19397-1-ND	16-Bit, 2MSPS, LVDS Serial Interface, SAR ADC	48-QFN	39.75	37.10	34.45
ADS8413IRGZT	296-19397-2-ND	16-Bit, 2MSPS, LVDS Serial Interface, SAR ADC	48-QFN	8447.00	250	
ADS8422EVM	296-23030-ND	Evaluation Module for ADS8422		101.00		
ADS8422IBPFBT	296-21325-1-ND	16-Bit, 4MSPS ADC	48-TQFP	49.73	46.41	43.10
ADS8422IBPFBT	296-21325-2-ND	16-Bit, 4MSPS ADC	48-TQFP	10566.50	250	
ADS8422IPFBT	296-21326-1-ND	16-Bit, 4MSPS ADC	48-TQFP	37.73	35.21	32.70
ADS8422IPFBT	296-21326-2-ND	16-Bit, 4MSPS ADC	48-TQFP	8016.50	250	
ADS8471IBRGZT	296-23012-1-ND	16-Bit, 1MSPS, Pseudo-Bipolar, Unipolar Input, Sampling ADC	48-QFN	31.58	29.47	27.37
ADS8471IBRGZT	296-23012-2-ND	16-Bit, 1MSPS, Pseudo-Bipolar, Unipolar Input, Sampling ADC	48-QFN	6709.75	250	
ADS8471IRGZT	296-23013-1-ND	16-Bit, 1MSPS, Pseudo-Bipolar, Unipolar Input, Sampling ADC	48-QFN	24.38	22.75	21.13

T. I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each*		
				1	25	100
ADS8471IRGZT	296-23013-2-ND	16-Bit, 1MSPS, Pseudo-Bipolar, Unipolar Input, Sampling ADC	48-QFN	5179.75	250	
ADS8472IBRGZT	296-21367-1-ND	16-Bit, 1MSPS, Pseudo-Bipolar, Fully Differential ADC	48-QFN	35.85	33.46	31.07
ADS8472IBRGZT	296-21367-2-ND	16-Bit, 1MSPS, Pseudo-Bipolar, Fully Differential ADC	48-QFN	7618.25	250	
ADS8472IRGZT	296-21368-1-ND	16-Bit, 1MSPS, Pseudo-Bipolar, Fully Differential ADC	48-QFN	27.60	25.76	23.92
ADS8472IRGZT	296-21368-2-ND	16-Bit, 1MSPS, Pseudo-Bipolar, Fully Differential ADC	48-QFN	5865.00	250	
ADS8481IBRGZT	296-19658-1-ND	18-Bit, 1MSPS ADC	48-QFN	42.90	40.04	37.18
ADS8481IBRGZT	296-19658-2-ND	18-Bit, 1MSPS ADC	48-QFN	9116.25	250	
ADS8481IRGZT	296-19659-1-ND	18-Bit, 1MSPS ADC	48-QFN	32.70	30.52	28.34
ADS8481IRGZT	296-19659-2-ND	18-Bit, 1MSPS ADC	48-QFN	6948.75	250	
ADS8482IBRGZT	296-19861-1-ND	18-Bit, 1MSPS, Pseudo-Bipolar, Fully Diff. Input ADC	48-QFN	40.58	37.87	35.17
ADS8482IBRGZT	296-19861-2-ND	18-Bit, 1MSPS, Pseudo-Bipolar, Fully Diff. Input ADC	48-QFN	8622.25	250	
ADS8482IRGZT	296-19862-1-ND	18-Bit, 1MSPS, Pseudo-Bipolar, Fully Diff. Input ADC	48-QFN	30.38	28.35	26.33
ADS8482IRGZT	296-19862-2-ND	18-Bit, 1MSPS, Pseudo-Bipolar, Fully Diff. Input ADC	48-QFN	6454.75	250	
ADS8484IBRGZT	296-23014-1-ND	18-Bit, 1.25MSPS, Pseudo-Bipolar, Fully Diff. Input Sampling ADC	48-QFN	46.35	43.26	40.17
ADS8484IBRGZT	296-23014-2-ND	18-Bit, 1.25MSPS, Pseudo-Bipolar, Fully Diff. Input Sampling ADC	48-QFN	9849.50	250	
ADS8484IRGZT	296-23015-1-ND	18-Bit, 1.25MSPS, Pseudo-Bipolar, Fully Diff. Input Sampling ADC	48-QFN	35.10	32.76	30.42
ADS8484IRGZT	296-23015-2-ND	18-Bit, 1.25MSPS, Pseudo-Bipolar, Fully Diff. Input Sampling ADC	48-QFN	7458.75	250	
ADS8504IBDW	296-18219-5-ND	12-Bit, 250KSPS Sampling CMOS ADC	28-SOIC	15.75	14.70	13.65
ADS8505EVM	296-20817-ND	Evaluation Module for ADS8505		101.00		
ADS8505IBDB	296-18675-5-ND	16-Bit, 250KSPS Sampling CMOS ADC	28-SSOP	26.93	25.13	23.34
ADS8505IBDW	296-18676-5-ND	16-Bit, 250KSPS Sampling CMOS ADC	28-SOIC	26.93	25.13	23.34
ADS8505IDB	296-18677-5-ND	16-Bit, 250KSPS Sampling CMOS ADC	28-SSOP	19.43	18.13	16.84
ADS8505IDW	296-18678-5-ND	16-Bit, 250KSPS Sampling CMOS ADC	28-SOIC	19.43	18.13	16.84
ADS8506IBDW	296-22954-5-ND	12-Bit, 40KSPS, Low Power Sampling ADC	28-SOIC	14.16	12.75	11.31
ADS8506IDW	296-22955-5-ND	12-Bit, 40KSPS, Low Power Sampling ADC	28-SOIC	11.66	10.50	9.31
ADS8507IBDW	296-21369-5-ND	16-Bit, 40KSPS, LP Sampling ADC	28-SOIC	27.00	25.20	23.40
ADS8507IDW	296-21370-5-ND	16-Bit, 40KSPS, LP Sampling ADC	28-SOIC	19.50	18.20	16.90
ADS8509IBDW	296-18679-5-ND	12-Bit, 250KSPS Serial CMOS Sampling ADC	20-SOIC	14.93	13.93	12.94
ADS8509EVM	296-20818-ND	Evaluation Module for ADS8509		50.00		
ADS8509IBDB	296-18084-5-ND	16-Bit, 250KSPS Serial CMOS ADC	28-SSOP	22.43	20.93	19.44
ADS8509IBDW	296-18085-5-ND	16-Bit, 250KSPS Serial CMOS ADC	20-SOIC	22.43	20.93	19.44
ADS8509IDB	296-18086-5-ND	16-Bit, 250KSPS Serial CMOS ADC	28-SSOP	14.93	13.93	12.94
ADS8509IDW	296-18087-5-ND	16-Bit, 250KSPS Serial CMOS ADC	20-SOIC	14.93	13.93	12.94
ADS8513IBDW	296-23165-5-ND	16-Bit, 40KSPS, Low Power Sampling ADC	16-SOIC	25.50	23.80	22.10
ADS8513IDW	296-23166-5-ND	16-Bit, 40KSPS, Low Power Sampling ADC	16-SOIC	18.00	16.80	15.60
ADS8515IBDB	296-21985-5-ND	16-Bit, 250KSPS Sampling CMOS ADC	28-SSOP	25.43	23.73	22.04
ADS8515IDB	296-21986-5-ND	16-Bit, 250KSPS Sampling CMOS ADC	28-SSOP	16.43	15.33	14.24
ADS8519IBDB	296-23199-5-ND	16-Bit, 250KSPS Serial CMOS Sampling ADC	28-SSOP	28.43	26.53	24.64
ADS8519IDB	296-23200-5-ND	16-Bit, 250KSPS Serial CMOS Sampling ADC	28-SSOP	19.43	18.13	16.84
AFE1230E	AFE1230E-ND	G.SHDSL/HDSL2 Analog Front End	28-SSOP	22.95	21.42	19.89
AFE406IZDD	296-19537-ND	14-Bit, 85MSPS Dual ADC, 8-Channel Wideband Receiver	484-BGA	96.00	89.60	83.20

T. I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each*		
				1	25	100
MSC1210Y3PAGT	MSC1210Y3PAGT-ND	Prec. ADC with 8051 Microcontroller and Flash Memory.....64-TQFP		16.13	15.05	13.98
MSC1210Y4PAGT	MSC1210Y4PAGT-ND	Prec. ADC with 8051 Microcontroller and Flash Memory.....64-TQFP		16.13	15.05	13.98
MSC1210Y5PAGT	MSC1210Y5PAGT-ND	Prec. ADC with 8051 Microcontroller and Flash Memory.....64-TQFP		18.00	16.80	15.60
MSC1211Y2PAGT	296-14759-1-ND	8051 CPU Precision ADC/DAC.....64-TQFP		26.25	24.50	22.75
MSC1211Y2PAGT	296-14759-2-ND	8051 CPU Precision ADC/DAC.....64-TQFP		5578.25/250		
MSC1211Y3PAGT	296-14760-1-ND	8051 CPU Precision ADC/DAC.....64-TQFP		26.93	25.13	23.34
MSC1211Y3PAGT	296-14760-2-ND	8051 CPU Precision ADC/DAC.....64-TQFP		5721.50/250		
MSC1211Y4PAGT	296-14761-1-ND	8051 CPU Precision ADC/DAC.....64-TQFP		29.03	27.09	25.16
MSC1211Y4PAGT	296-14761-2-ND	8051 CPU Precision ADC/DAC.....64-TQFP		6167.75/250		
MSC1211Y5PAGT	296-14762-1-ND	8051 CPU Precision ADC/DAC.....64-TQFP		31.43	29.33	27.24
MSC1211Y5PAGT	296-14762-2-ND	8051 CPU Precision ADC/DAC.....64-TQFP		6677.75/250		
MSC1212Y2PAGT	296-14763-1-ND	8051 CPU Precision ADC/DAC.....64-TQFP		25.43	23.73	22.04
MSC1212Y2PAGT	296-14763-2-ND	8051 CPU Precision ADC/DAC.....64-TQFP		5402.75/250		
MSC1212Y3PAGT	296-14764-1-ND	8051 CPU Precision ADC/DAC.....64-TQFP		26.33	24.57	22.82
MSC1212Y3PAGT	296-14764-2-ND	8051 CPU Precision ADC/DAC.....64-TQFP		5594.00/250		
MSC1212Y4PAGT	296-14765-1-ND	8051 CPU Precision ADC/DAC.....64-TQFP		28.28	26.39	24.51
MSC1212Y4PAGT	296-14765-2-ND	8051 CPU Precision ADC/DAC.....64-TQFP		6008.50/250		
MSC1212Y5PAGT	296-14766-1-ND	8051 CPU Precision ADC/DAC.....64-TQFP		33.68	31.43	29.19
MSC1212Y5PAGT	296-14766-2-ND	8051 CPU Precision ADC/DAC.....64-TQFP		7156.00/250		
MSC1213Y2PAGT	296-17429-1-ND	Precision ADC/DAC with 8051 Microcontroller.....64-TQFP		18.98	17.71	16.45
MSC1213Y2PAGT	296-17429-2-ND	Precision ADC/DAC with 8051 Microcontroller.....64-TQFP		4032.25/250		
MSC1213Y3PAGT	296-17430-1-ND	Precision ADC/DAC with 8051 Microcontroller.....64-TQFP		19.80	18.48	17.16
MSC1213Y3PAGT	296-17430-2-ND	Precision ADC/DAC with 8051 Microcontroller.....64-TQFP		4207.50/250		
MSC1213Y4PAGT	296-17431-1-ND	Precision ADC/DAC with 8051 Microcontroller.....64-TQFP		21.68	20.23	18.79
MSC1213Y4PAGT	296-17431-2-ND	Precision ADC/DAC with 8051 Microcontroller.....64-TQFP		4606.00/250		
MSC1213Y5PAGT	296-17432-1-ND	Precision ADC/DAC with 8051 Microcontroller.....64-TQFP		23.93	22.33	20.74
MSC1213Y5PAGT	296-17432-2-ND	Precision ADC/DAC with 8051 Microcontroller.....64-TQFP		5084.00/250		
MSC1214Y2PAGT	296-17433-1-ND	Precision ADC/DAC with 8051 Microcontroller.....64-TQFP		18.23	17.01	15.80
MSC1214Y2PAGT	296-17433-2-ND	Precision ADC/DAC with 8051 Microcontroller.....64-TQFP		3872.75/250		
MSC1214Y3PAGT	296-17434-1-ND	Precision ADC/DAC with 8051 Microcontroller.....64-TQFP		19.05	17.78	16.51
MSC1214Y3PAGT	296-17434-2-ND	Precision ADC/DAC with 8051 Microcontroller.....64-TQFP		4048.25/250		
MSC1214Y4PAGT	296-17435-1-ND	Precision ADC/DAC with 8051 Microcontroller.....64-TQFP		20.93	19.53	18.14
MSC1214Y4PAGT	296-17435-2-ND	Precision ADC/DAC with 8051 Microcontroller.....64-TQFP		4446.50/250		
MSC1214Y5PAGT	296-17436-1-ND	Precision ADC/DAC with 8051 Microcontroller.....64-TQFP		23.18	21.63	20.09
MSC1214Y5PAGT	296-17436-2-ND	Precision ADC/DAC with 8051 Microcontroller.....64-TQFP		4924.75/250		
THS14F01PFB	296-2843-ND	14-Bit, 1Msps, 1-Ch, 3.3V DSP Compatible ADC with FIFO.....48-TQFP		16.08	14.48	12.84
THS14F03PFB	296-2845-ND	14-Bit, 3Msps, 1-Ch, 3.3V DSP Compatible ADC with FIFO.....48-TQFP		18.90	17.64	16.38
THS0842EVM	296-9998-ND	Evaluation Module for THS0842.....101-00		—	—	—
THS0842PFB	296-2171-ND	8-Bit, 40Msps, 2-Channel 3.3V Parallel ADC.....48-TQFP		8.41	7.58	6.72
THS1007IDA	296-2823-5-ND	10-Bit, 6Msps, 4-Channel 5V Parallel ADC.....32-TSSOP		8.70	6.96	5.88
THS1009IDA	296-2825-5-ND	10-Bit, 8Msps, 2-Ch, Parallel ADC.....32-TSSOP		7.50	6.00	5.07
THS1030COW	296-2173-5-ND	10-Bit, 30Msps, 3V-5.5V ADC.....28-SOIC		7.50	6.00	5.07
THS1030EVM	296-10003-ND	Evaluation Module for THS1030.....101-00		—	—	—
THS1030IDW	296-2826-5-ND	10-Bit, 30Msps, 3V-5.5V ADC.....28-SOIC		8.00	6.40	5.40
THS1030IPW	296-2827-5-ND	10-Bit, 30Msps, 3V-5.5V ADC.....28-TSSOP		8.00	6.40	5.40
THS1031COW	296-2174-5-ND	10-Bit, 30Msps, 3V-5.5V ADC.....28-SOIC		8.20	6.56	5.54
THS1031EVM	296-10004-ND	Evaluation Module for THS1031.....101-00		—	—	—
THS1031IDW	296-2828-5-ND	10-Bit, 30Msps, 3V-5.5V ADC.....28-SOIC		8.90	7.12	6.01
THS1031IPW	296-2829-5-ND	10-Bit, 30Msps, 3V-5.5V ADC.....28-TSSOP		8.90	7.12	6.01
THS1040IDW	296-13329-5-ND	3V, 10-Bit, 40Msps CMOS ADC.....28-SOIC		9.16	8.25	7.32
THS1040IPW	296-13330-5-ND	3V, 10-Bit, 40Msps CMOS ADC.....28-TSSOP		9.16	8.25	7.32
THS1041IDW	296-13331-5-ND	10-Bit, 40Msps ADC with PGA and Clamp.....28-SOIC		9.75	8.78	7.79
THS1041IPW	296-13332-5-ND	10-Bit, 40Msps ADC with PGA and Clamp.....28-TSSOP		9.75	8.78	7.79
THS1060COW	296-2175-ND	10-Bit, 60Msps, 1-Channel, 5V IF Sampling ADC.....48-TQFP		9.58	7.67	6.47
THS1206CDA	296-2176-5-ND	12-Bit, 6Msps, 4-Channel, 3.5V IF Sampling ADC.....32-TSSOP		12.99	11.70	10.38
THS1206IDA	296-2833-5-ND	12-Bit, 6Msps, 4-Channel, 3.5V IF Sampling ADC.....32-TSSOP		15.33	13.80	12.24
THS1206M-EVM	296-16737-ND	Evaluation Module for THS1206M.....50-00		—	—	—
THS1207IDA	296-2834-5-ND	12-Bit, 6Msps, 4-Channel 5V IF Sampling ADC.....32-TSSOP		14.33	12.90	11.44
THS1209IDA	296-2836-5-ND	12-Bit, 8Msps, 2-Channel 8V IF Sampling ADC.....32-TSSOP		15.49	13.95	12.37
THS1215IDW	296-10010-5-ND	12-Bit, 15Msps, LP ADC w/ENOB.....28-SOIC		15.75	14.70	13.65
THS1215IPW	296-10011-5-ND	12-Bit, 15Msps, LP ADC w/ENOB.....28-TSSOP		14.58	13.13	11.64
THS1230IDW	296-2837-5-ND	12-Bit, 30Msps, 3.3V 1-Ch, ADC.....28-SOIC		20.33	18.97	17.62
THS1230IPW	296-2838-5-ND	12-Bit, 30Msps, 3.3V 1-Ch, ADC.....28-TSSOP		16.95	15.82	14.69
THS1240IPW	296-2839-ND	12-Bit, 40Msps, 5V IF Sampling ADC.....48-TQFP		22.14	20.67	19.19
THS1401PFB	296-2840-ND	14-Bit, 1Msps, 1-Channel 3.3V ADC with Reference.....48-TQFP		14.83	13.35	11.84
THS1401QHPPEP	296-18130-1-ND	14-Bit, 1Msps, 1-Channel 3.3V ADC with Reference.....48-TQFP		20.91	19.52	18.13
THS1401QHPPEP	296-18130-2-ND	14-Bit, 1Msps, 1-Channel 3.3V ADC with Reference.....48-TQFP		4443.50/250		
THS1403PFB	296-2841-ND	14-Bit, 3Msps, 1-Channel 3.3V ADC with Reference.....48-TQFP		16.58	15.47	14.37

T. I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each*		
				1	25	100
THS1403QHPHP	296-10016-ND	14-Bit, 3Msps ADC.....48-HTQFP		19.05	17.78	16.51
THS1403QHPPEP	296-18131-1-ND	14-Bit, 3Msps, 1-Channel 3.3V ADC with Reference.....48-HTQFP		25.91	24.18	22.46
THS1403QHPPEP	296-18131-2-ND	14-Bit, 3Msps, 1-Channel 3.3V ADC with Reference.....48-HTQFP		5504.75/250		
THS1408PFB	296-2842-ND	14-Bit, 8Msps, 4-Channel 3.3V ADC with Reference.....48-TQFP		22.28	20.79	19.31
THS1408MPHPEP	296-18132-1-ND	14-Bit, 8Msps, 4-Channel 3.3V ADC with Reference.....48-HTQFP		27.14	25.33	23.52
THS1408MPHPEP	296-18132-2-ND	14-Bit, 8Msps, 4-Channel 3.3V ADC with Reference.....48-HTQFP		5766.25/250		
THS1006CDA	296-2172-5-ND	10-Bit, 6Msps, 4-Channel, 3.5V Sampling ADC.....32-TSSOP		8.30	6.64	5.61
THS1006IDA	296-2822-5-ND	10-Bit, 6Msps, 4-Channel, 3.5V Sampling ADC.....32-TSSOP		9.80	7.84	6.62
THS10082IDA	296-2824-5-ND	10-Bit, 8Msps 2-Ch, Parallel ADC.....32-TSSOP		9.80	7.84	6.62
THS12082IDA	296-2835-5-ND	12-Bit, 8Msps 2-Ch, Parallel ADC.....32-TSSOP		16.49	14.85	13.17
THC0820ACDB	296-2846-5-ND	8-Bit, ADC Modified Flash Converter.....20-SSOP		4.07	3.26	2.54
THC0820ACDBR	296-2846-1-ND	8-Bit, ADC Modified Flash Converter.....20-SSOP		4.07	3.26	2.54
THC0820ACDWB	296-2846-2-ND	8-Bit, ADC Modified Flash Converter.....20-SSOP		4616.00/2000		
THC0820ACDWD	296-2847-5-ND	8-Bit, ADC Modified Flash Converter.....20-SOIC		4.07	3.26	2.54
THC0820ACFN	296-2848-5-ND	8-Bit, ADC Modified Flash Converter.....20-PLCC		4.07	3.26	2.54
THC0820ACN	296-2849-5-ND	8-Bit, ADC Modified Flash Converter.....20-Dip		4.28	3.42	2.66
THC0820AIDW	296-2850-5-ND	8-Bit, ADC Modified Flash Converter.....20-SOIC		4.39	3.51	2.73
THC0820AIFN	296-2851-5-ND	8-Bit, ADC Modified Flash Converter.....20-PLCC		4.39	3.51	2.73
THC0820AIDN	296-2852-5-ND	8-Bit, ADC Modified Flash Converter.....20-Dip		4.59	3.68	2.86
THC0831CD	296-2853-5-ND	8-Bit, 31Ksps, 1-Ch, 5V Serial ADC.....8-SOIC		2.99	2.40	1.87
THC0831CP	296-2854-5-ND	8-Bit, 31Ksps, 1-Ch, 5V Serial ADC.....8-Dip		3.22	2.58	2.01
THC0831ID	296-2855-5-ND	8-Bit, 31Ksps, 1-Ch, 5V Serial ADC.....8-SOIC		3.22	2.58	2.01
THC0831IP	296-2856-5-ND	8-Bit, 31Ksps, 1-Ch, 5V Serial ADC.....8-Dip		3.42	2.74	2.13
THC0832CD	296-2857-5-ND	8-Bit, 22Ksps, 2-Ch, 5V Serial ADC.....8-SOIC		2.99	2.40	1.87
THC0832CP	296-2858-5-ND	8-Bit, 22Ksps, 2-Ch, 5V Serial ADC.....8-Dip		2.99	2.40	1.87
THC0832ID	296-2859-5-ND	8-Bit, 22Ksps, 2-Ch, 5V Serial ADC.....8-SOIC		3.22	2.58	2.01
THC0832IP	296-2860-5-ND	8-Bit, 22Ksps, 2-Ch, 5V Serial ADC.....8-Dip		3.22	2.58	2.01
THC0834CD	296-2861-5-ND	8-Bit, 20Ksps, 4-Ch, 5V Serial ADC.....14-SOIC		3.11	2.49	1.94
THC0834CN	296-2862-5-ND	8-Bit, 20Ksps, 4-Ch, 5V Serial ADC.....14-Dip		3.31	2.65	2.06
THC0834ID	296-2863-5-ND	8-Bit, 20Ksps, 4-Ch, 5V Serial ADC.....14-SOIC		3.31	2.65	2.06
THC0834IN	296-2864-5-ND	8-Bit, 20Ksps, 4-Ch, 5V Serial ADC.....14-Dip		3.53	2.83	2.20
THC0838COW	296-2865-5-ND	8-Bit, 20Ksps, 8-Ch, 5V Serial ADC.....20-SOIC		3.11	2.49	1.94
THC0838CIN	296-2866-5-ND	8-Bit, 20Ksps, 8-Ch, 5V Serial ADC.....20-Dip		3.31	2.65	2.06
THC0838IDW	296-2867-5-ND	8-Bit, 20Ksps, 8-Ch, 5V Serial ADC.....20-SOIC		3.31	2.65	2.06
THC0838IPW	296-2868-5-ND	8-Bit, 20Ksps, 8-Ch, 5V Serial ADC.....20-Dip		3.53	2.83	2.20
THC0903IPW	296-2869-5-ND	8-Bit, 20Ksps, 8-Ch, 5V Serial ADC.....20-TSSOP		3.31	2.65	2.06
THC0903IDW	296-2919-5-ND	8-Bit, 75Ksps, 12-Ch, 5V Serial ADC.....20-SOIC		3.96	3.17	2.47
THC5401FN	296-2920-5-ND	8-Bit, 75Ksps, 12-Ch, 5V Serial ADC.....20-PLCC		3.96	3.17	2.47
THC5401IN	296-2921-5-ND	8-Bit, 75Ksps, 12-Ch, 5V Serial ADC.....20-Dip		3.96	3.17	2.47
THC5411DW	296-2922-5-ND	8-Bit, 40Ksps, 11-Ch, 5V Serial ADC.....20-SOIC		3.38	2.70	2.10
THC5411FN	296-2923-5-ND	8-Bit, 40Ksps, 11-Ch, 5V Serial ADC.....20-PLCC		3.38	2.70	2.10
THC5411FNR	296-1331-1-ND	8-Bit, 40Ksps, 11-Ch, 5V Serial ADC.....20-PLCC		3.38	2.70	2.10
THC5411FNR	296-1331-2-ND	8-Bit, 40Ksps, 11-Ch, 5V Serial ADC.....20-PLCC		1913.00/1000		
THC5411IN	296-1850-5-ND	8-Bit, 40Ksps, 11-Ch, 5V Serial ADC.....20-Dip		3.38	2.70	2.10
THC542CDW	296-1332-5-ND	8-Bit, 25Ksps, 11-Ch, 5V Serial ADC.....20-SOIC		3.22	2.58	2.01
THC542CDWR	296-1332-1-ND	8-Bit, 25Ksps, 11-Ch, 5V Serial ADC.....20-SOIC		3.22	2.58	2.01
THC542CDWR	296-1332-2-ND	8-Bit, 25Ksps, 11-Ch, 5V Serial ADC.....20-SOIC		3646.00/2000		
THC542CN	296-2924-5-ND	8-Bit, 25Ksps, 11-Ch, 5V Serial ADC.....20-Dip		3.22	2.58	2.01
THC542IDW	296-1333-5-ND	8-Bit, 25Ksps, 11-Ch, 5V				

T. I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each ★		
				1	25	100
TLC1543IN	296-2888-5-ND	10-Bit, 38Ksps, 11-Ch. 5V Serial ADC..... 20-Dip	4.50	3.60	2.80	
TLC1543QDB	296-2889-5-ND	10-Bit, 38Ksps, 11-Ch. 5V Serial ADC..... 20-SSOP	4.93	3.95	3.07	
TLC1543QDW	296-2890-5-ND	10-Bit, 38Ksps, 11-Ch. 5V Serial ADC..... 20-SOIC	4.93	3.95	3.07	
TLC1543QDWREP	296-18138-1-ND	10-Bit, 38Ksps, 11-Ch. 5V Serial ADC..... 20-SOIC	5.44	4.36	3.68	
TLC1543QDWREP	296-18138-2-ND	10-Bit, 38Ksps, 11-Ch. 5V Serial ADC..... 20-SOIC	6800.00/2,000			
TLC1543QFN	296-2891-5-ND	10-Bit, 38Ksps, 11-Ch. 5V Serial ADC..... 20-PLCC	4.93	3.95	3.07	
TLC1549CD	296-2892-5-ND	10-Bit, 38Ksps, 1-Ch. 5V Serial ADC..... 8-SOIC	4.05	3.24	2.52	
TLC1549CP	296-1806-5-ND	10-Bit, 38Ksps, 1-Ch. 5V Serial ADC..... 8-Dip	4.28	3.42	2.66	
TLC1549D	296-2893-5-ND	10-Bit, 38Ksps, 1-Ch. 5V Serial ADC..... 8-SOIC	4.28	3.42	2.66	
TLC1549IP	296-2894-5-ND	10-Bit, 38Ksps, 1-Ch. 5V Serial ADC..... 8-Dip	4.61	3.69	2.87	
TLC1550IDW	296-2895-5-ND	10-Bit, 164Ksps, 10-Ch. 5V Parallel Out ADC..... 24-SOIC	7.80	6.24	5.27	
TLC1551IDW	296-2896-5-ND	10-Bit, 164Ksps, 10-Ch. 5V Parallel Out ADC..... 24-SOIC	6.70	5.36	4.53	
TLC2543CDB	296-2897-5-ND	12-Bit, 66Ksps, 11-Ch. 5V Serial ADC..... 20-SSOP	8.46	6.77	5.72	
TLC2543CDW	296-1307-1-ND	12-Bit, 66Ksps, 11-Ch. 5V Serial ADC..... 20-SOIC	8.46	6.77	5.72	
TLC2543CDWR	296-1307-2-ND	12-Bit, 66Ksps, 11-Ch. 5V Serial ADC..... 20-SOIC	10576.00/2,000			
TLC2543CFN	296-2898-5-ND	12-Bit, 66Ksps, 11-Ch. 5V Serial ADC..... 20-PLCC	8.46	6.77	5.72	
TLC2543CN	296-1816-5-ND	12-Bit, 66Ksps, 11-Ch. 5V Serial ADC..... 20-Dip	8.46	6.77	5.72	
TLC2543IDB	296-2899-5-ND	12-Bit, 66Ksps, 11-Ch. 5V Serial ADC..... 20-SSOP	9.02	7.22	6.09	
TLC2543IDW	296-2900-5-ND	12-Bit, 66Ksps, 11-Ch. 5V Serial ADC..... 20-SOIC	9.02	7.22	6.09	
TLC2543IFN	296-2901-5-ND	12-Bit, 66Ksps, 11-Ch. 5V Serial ADC..... 20-PLCC	9.02	7.22	6.09	
TLC2543IN	296-1817-5-ND	12-Bit, 66Ksps, 11-Ch. 5V Serial ADC..... 20-Dip	9.02	7.22	6.09	
TLC2543MDBREP	296-22412-1-ND	12-Bit, 66Ksps, 11-Ch. 5V Serial ADC..... 20-SSOP	15.03	13.53	12.00	
TLC2543MDBREP	296-22412-2-ND	12-Bit, 66Ksps, 11-Ch. 5V Serial ADC..... 20-SOIC	22280.00/2,000			
TLC2543QDWREP	296-22413-1-ND	12-Bit, 66Ksps, 11-Ch. 5V Serial ADC..... 20-SOIC	10.76	9.69	8.60	
TLC2543QDWREP	296-22413-2-ND	12-Bit, 66Ksps, 11-Ch. 5V Serial ADC..... 20-SOIC	15956.00/2,000			
TLC2551EVM	296-20571-ND	Evaluation Module for TLC2551.....	50.00	—	—	
TLC2551ID	296-2909-5-ND	12-Bit, 400Ksps, 1-Ch. 5V Serial ADC..... 8-SOIC	8.40	6.72	5.67	
TLC2551IDGK	296-2910-5-ND	12-Bit, 400Ksps, 1-Ch. 5V Serial ADC..... 8-MSOP	8.40	6.72	5.67	
TLC2552EVM	296-20572-ND	Evaluation Module for TLC2552.....	50.00	—	—	
TLC2552ID	296-2911-5-ND	12-Bit, 400Ksps, 2-Ch. 5V Serial ADC..... 8-SOIC	8.40	6.72	5.67	
TLC2552IDGK	296-2912-5-ND	12-Bit, 400Ksps, 1-Ch. 5V Serial ADC..... 8-MSOP	8.40	6.72	5.67	
TLC2554ID	296-2913-5-ND	12-Bit, 400Ksps, 4-Ch. 5V Serial ADC..... 16-SOIC	10.08	9.08	8.05	
TLC2554IPW	296-2914-5-ND	12-Bit, 400Ksps, 4-Ch. 5V Serial ADC..... 16-TSSOP	9.50	8.55	7.59	
TLC2555EVM	296-20573-ND	Evaluation Module for TLC2555.....	50.00	—	—	
TLC2555ID	296-2915-5-ND	12-Bit, 400Ksps, 1-Ch. 5V Serial ADC..... 8-SOIC	8.40	6.72	5.67	
TLC2555IDGK	296-2916-5-ND	12-Bit, 400Ksps, 1-Ch. 5V Serial ADC..... 8-MSOP	8.40	6.72	5.67	
TLC2558IDW	296-2917-5-ND	12-Bit, 400Ksps, 8-Channel 5V Serial ADC..... 20-SOIC	9.50	8.55	7.59	
TLC2558IPW	296-2918-5-ND	12-Bit, 400Ksps, 8-Channel 5V Serial ADC..... 20-TSSOP	9.50	8.55	7.59	
TLC2574EVM	296-18897-ND	Evaluation Module for TLC2574.....	50.00	—	—	
TLC2574IDW	296-10255-5-ND	12-Bit, 200Ksps, 4-Channel Serial Out ADC..... 20-SOIC	8.83	7.95	7.05	
TLC2574IPW	296-10256-5-ND	12-Bit, 200Ksps, 4-Channel Serial Out ADC..... 20-TSSOP	8.83	7.95	7.05	
TLC2578EVM	296-18898-ND	Evaluation Module for TLC2578.....	50.00	—	—	
TLC2578IDW	296-10257-5-ND	12-Bit, 200Ksps, 8-Channel Serial Out ADC..... 24-SOIC	9.66	8.70	7.72	
TLC2578IPW	296-10258-5-ND	12-Bit, 200Ksps, 8-Channel Serial Out ADC..... 24-TSSOP	9.66	8.70	7.72	
TLC3541EVM	296-20574-ND	Evaluation Module for TLC3541.....	50.00	—	—	
TLC3541ID	296-12498-5-ND	5V, Low Power, 14-Bit, 200Ksps Serial ADC with Auto Power Down..... 8-SOIC	8.33	7.50	6.65	
TLC3541IDGK	296-13505-5-ND	5V, Low Power, 14-Bit, 200Ksps Serial ADC with Auto Power Down..... 8-MSOP	8.33	7.50	6.65	
TLC3544EVM	296-18899-ND	Evaluation Module for TLC3544.....	50.00	—	—	
TLC3544IDW	296-10288-5-ND	14-Bit, 200Ksps, 4-Ch. Unipolar ADC..... 20-SOIC	10.32	9.68	8.58	
TLC3544IPW	296-10289-5-ND	14-Bit, 200Ksps, 4-Channel Unipolar ADC..... 20-TSSOP	10.32	9.68	8.58	
TLC3545EVM	296-20575-ND	Evaluation Module for TLC3545.....	50.00	—	—	
TLC3545ID	296-12499-5-ND	14-Bit, 5V, 200Ksps, LP Serial ADC..... 8-SOIC	8.33	7.50	6.65	
TLC3545IDGK	296-13506-5-ND	5V, Low Power, 14-Bit, 200Ksps Serial ADC with Auto Power Down..... 8-MSOP	8.33	7.50	6.65	
TLC3548EVM	296-18900-ND	Evaluation Module for TLC3548.....	50.00	—	—	
TLC3548IDW	296-10290-5-ND	14-Bit, 200Ksps, 8-Ch. Unipolar ADC..... 24-SOIC	11.41	10.28	9.12	
TLC3548IPW	296-10291-5-ND	14-Bit, 200Ksps, 8-Channel Unipolar ADC..... 20-TSSOP	11.41	10.28	9.12	
TLC3574EVM	296-18901-ND	Evaluation Module for TLC3574.....	50.00	—	—	
TLC3574IDW	296-10296-5-ND	14-Bit, 200Ksps, 4-Channel LP ADC..... 20-SOP	11.41	10.28	9.12	
TLC3574IPW	296-10297-5-ND	14-Bit, 200Ksps, 4-Ch. LP ADC..... 20-TSSOP	11.41	10.28	9.12	
TLC3578EVM	296-18902-ND	Evaluation Module for TLC3578.....	50.00	—	—	
TLC3578IDW	296-10298-5-ND	14-Bit, 200Ksps, 8-Channel LP ADC..... 24-SOIC	14.41	12.98	11.51	
TLC3578IPW	296-10299-5-ND	14-Bit, 200Ksps, 8-Channel LP ADC..... 24-TSSOP	14.41	12.98	11.51	
TLC4541EVM	296-13563-ND	Evaluation Module for TLC4541.....	50.00	—	—	
TLC4541ID	296-12500-5-ND	16-Bit, 5V, 200Ksps, LP Serial ADC..... 8-SOIC	11.41	10.28	9.12	
TLC4541IDGK	296-13825-5-ND	16-Bit, 5V, 200Ksps, LP Serial ADC..... 8-MSOP	11.41	10.28	9.12	
TLC4545EVM	296-20576-ND	Evaluation Module for TLC4545.....	50.00	—	—	
TLC4545ID	296-12501-5-ND	16-Bit, 5V, 200Ksps, LP Serial ADC..... 8-SOIC	11.41	10.28	9.12	
TLC4545IDGK	296-12746-5-ND	16-Bit, 5V, 200Ksps, LP Serial ADC..... 8-MSOP	11.41	10.28	9.12	
TLC5510AINS	296-2938-5-ND	8-Bit, 20Msps 1-Channel 5.0V High Speed Serial ADC..... 24-SOP	5.02	4.02	3.13	
TLC5510EVM	296-10332-ND	Evaluation Module for TLC5510.....	50.00	—	—	
TLC5510INS	296-2939-5-ND	8-Bit, 20Msps 1-Channel 5.0V High Speed Serial ADC..... 24-SOP	5.02	4.02	3.13	
TLC5510INSR	296-2939-1-ND	8-Bit, 20Msps 1-Channel 5.0V High Speed Serial ADC..... 24-SOP	5.02	4.02	3.13	
TLC5510INSR	296-2939-2-ND	8-Bit, 20Msps 1-Channel 5.0V High Speed Serial ADC..... 24-SOP	5686.00/2,000			
TLC5510IPW	296-2183-5-ND	8-Bit, 20Msps 1-Channel 5.0V High Speed Serial ADC..... 24-TSSOP	5.02	4.02	3.13	
TLC5540CNS	296-23063-5-ND	8-Bit, 40Msps, High Speed ADC..... 24-SOP	5.13	4.11	3.20	
TLC5540CNSR	296-10336-1-ND	8-Bit, 40Msps, High Speed ADC..... 24-SOP	5.13	4.11	3.20	
TLC5540CNSR	296-10336-2-ND	8-Bit, 40Msps, High Speed ADC..... 24-SOP	5814.00/2,000			
TLC5540EVM	296-10337-ND	Evaluation Module for TLC5540.....	50.00	—	—	
TLC5540INS	296-21968-5-ND	8-Bit, 40Msps, High Speed ADC..... 24-SOIC	5.56	4.45	3.46	
TLC5540INSR	296-10338-1-ND	8-Bit, 40Msps, High Speed ADC..... 24-SOP	5.56	4.45	3.46	
TLC5540INSR	296-10338-2-ND	8-Bit, 40Msps, High Speed ADC..... 24-SOP	6298.00/2,000			
TLC5540IPW	296-2184-5-ND	8-Bit, 40Msps, High Speed ADC..... 24-TSSOP	5.56	4.45	3.46	

T. I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each ★		
				1	25	100
TLT07135CDW	296-2185-5-ND	4.5-Digit, .003Ksps, 1-Channel Differential Input ADC..... 28-SOIC	4.16	3.33	2.59	
TLT07135CN	296-10350-5-ND	4.5-Digit, .003Ksps, 1-Channel Differential Input ADC..... 28-Dip	4.16	3.33	2.59	
TLV0831CD	296-2944-5-ND	8-Bit, 49Ksps, 1-Ch. 3.3V Serial ADC..... 8-SOIC	3.15	2.52	1.96	
TLV0831CP	296-2187-5-ND	8-Bit, 49Ksps, 1-Ch. 3.3V Serial ADC..... 8-Dip	3.15	2.52	1.96	
TLV0831ID	296-2945-5-ND	8-Bit, 49Ksps, 1-Ch. 3.3V Serial ADC..... 8-SOIC	3.38	2.70	2.10	
TLV0831IP	296-2946-5-ND	8-Bit, 49Ksps, 1-Ch. 3.3V Serial ADC..... 8-Dip	3.38	2.70	2.10	
TLV0832CD	296-2947-5-ND	8-Bit, 44.7Ksps, 2-Ch. 3.3V Serial ADC..... 8-SOIC	3.15	2.52	1.96	
TLV0832CP	296-2948-5-ND	8-Bit, 44.7Ksps, 2-Ch. 3.3V Serial ADC..... 8-Dip	3.15	2.52	1.96	
TLV0832ID	296-2188-5-ND	8-Bit, 44.7Ksps, 2-Ch. 3.3V Serial ADC..... 8-SOIC	3.38	2.70	2.10	
TLV0832IP	296-2949-5-ND	8-Bit, 44.7Ksps, 2-Ch. 3.3V Serial ADC..... 8-Dip	3.38	2.70	2.10	
TLV0834CD	296-2189-5-ND	8-Bit, 41Ksps, 4-Ch. 3.3V Serial ADC..... 14-SOIC	3.26	2.61	2.03	
TLV0834ID	296-2950-5-ND	8-Bit, 41Ksps, 4-Ch. 3.3V Serial ADC..... 14-SOIC	3.49	2.79	2.17	
TLV0834IN	296-2951-5-ND	8-Bit, 41Ksps, 4-Ch. 3.3V Serial ADC..... 14-Dip	3.49	2.79	2.17	
TLV0834IPW	296-13859-5-ND	8-Bit, 41Ksps, 4-Channel 3.3V Serial ADC..... 16-TSSOP	3.49	2.79	2.17	
TLV0838CDW	296-2952-5-ND	8-Bit, 37.9Ksps, 8-Channel 3.3V Serial ADC..... 20-SOIC	3.26	2.61	2.03	
TLV0838IDW	296-2190-5-ND	8-Bit, 37.9Ksps, 8-Channel 3.3V Serial ADC..... 20-SOIC	3.49	2.79	2.17	
TLV0838IN	296-2953-5-ND	8-Bit, 37.9Ksps, 8-Ch. 3.3V Serial ADC..... 20-Dip	3.49	2.79	2.17	
TLV0838IPW	296-2954-5-ND	8-Bit, 37.9Ksps, 8-Channel 3.3V Serial ADC..... 20-TSSOP	3.49	2.79	2.17	
TLV571IDW	296-2207-5-ND	8-Bit, 1.25Msps 1-Channel 2.7V-5.5V Parallel ADC..... 24-SOIC	5.29	4.23	3.29	
TLV571IPW	296-2988-5-ND	8-Bit, 1.25Msps 1-Channel 2.7V-5.5V Parallel ADC..... 24-TSSOP	5.29	4.23	3.29	
TLV1504ID	296-2191-5-ND	10-Bit, 200Ksps, 4-Channel 2.7V-5.5V Serial ADC..... 16-SOIC	5.30	4.24	3.58	
TLV1504IPW	296-2955-5-ND	10-Bit, 200Ksps, 4-Channel 2.7V-5.5V Serial ADC..... 16-TSSOP	5.30	4.24	3.58	
TLV1508IDW	296-2192-5-ND	10-Bit, 200Ksps, 4-Channel 2.7V-5.5V Serial ADC..... 20-SOIC	6.30	5.04	4.26	
TLV1508IPW	296-2956-5-ND	10-Bit, 200Ksps, 4-Channel 2.7V-5.5V Serial ADC..... 20-TSSOP	6.30	5.04	4.26	
TLV1543CDB	296-2958-5-ND	10-Bit, 200Ksps, 11-Channel 3.3V Serial ADC..... 20-SSOP	4.59	3.68	2.86	
TLV1543CDW	296-1878-5-ND	10-Bit, 200Ksps, 11-Channel 3.3V Serial ADC..... 20-SOIC	4.59	3.68	2.86	
TLV1543CN	296-2957-5-ND	10-Bit, 200Ksps, 11-Channel 3.3V Serial ADC..... 20-Dip	4.82	3.86	3.00	
TLV1543IDB	296-2959-5-ND	10-Bit, 200Ksps, 11-Channel 3.3V Serial ADC..... 20-SSOP	4.93	3.95	3.07	
TLV1544CD	296-2960-5-ND	10-Bit, 85Ksps, 4-Channel 2.7V-5.5V Serial ADC..... 16-SOIC	4.39	3.51	2.73	
TLV1544CPW	296-2193-5-ND	10-Bit, 85Ksps, 4-Channel 2.7V-5.5V Serial ADC..... 16-TSSOP	4.39	3.51	2.73	
TLV1544ID	296-2961-5-ND	10-Bit, 85Ksps, 4-Channel 2.7V-5.5V Serial ADC..... 16-SOIC	4.73	3.78	2.94	
TLV1548IDB	296-2962-5-ND	10-Bit, 85Ksps, 8-Channel 2.7V-5.5V Serial ADC..... 20-SSOP	5.51	4.41	3.43	
TLV1548QDBREP	296-18146-1-ND	10-Bit, 85Ksps, 8-Channel 2.7V-5.5V Serial ADC..... 20-SSOP	6.66	5.33	4.50	
TLV1548QDBREP	296-18146-2-ND	10-Bit, 85Ksps, 8-Channel 2.7V-5.5V Serial ADC..... 20-SSOP	8326.00/2,000			
TLV1548QDBRQ1	296-16956-1-ND	10-Bit, 85Ksps, 8-Channel 2.7V-5.5V Serial ADC..... 20-SSOP	5.80	4.64	3.92	
TLV1548QDBRQ1	296-16956-2-ND	10-Bit, 85Ksps, 8-Channel 2.7V-5.5V Serial ADC..... 20-SSOP	7250.00/2,000			
TLV1549CD	296-2963-5-ND	10-Bit, 38Ksps, 1-Ch. 3.3V Serial ADC..... 8-SOIC	4.16	3.33	2.59	
TLV1549CP	296-2964-5-ND					

T. I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each	★ 1	★ 25	★ 100
TLV2542CDGK	296-2200-5-ND	12-Bit, 140/200Ksps, 2-Channel 2.7V-5.5V Serial ADC.....	8-MSOP	7.70	6.16	5.20	—
TLV2542EVM	296-20578-ND	Evaluation Module for TLV2542	—	50.00	—	—	—
TLV2542ID	296-2974-5-ND	12-Bit, 140/200Ksps, 2-Channel 2.7V-5.5V Serial ADC.....	8-SOIC	8.20	6.56	5.54	—
TLV2542IDGK	296-2975-5-ND	12-Bit, 140/200Ksps, 2-Channel 2.7V-5.5V Serial ADC.....	8-MSOP	8.20	6.56	5.54	—
TLV2543CDBR	296-10643-1-ND	12-Bit, 66Ksps, 11-Channel 3.3V Serial Out ADC.....	20-SSOP	8.46	6.77	5.72	—
TLV2543CDBR	296-10643-2-ND	12-Bit, 66Ksps, 11-Channel 3.3V Serial Out ADC.....	20-SSOP	10576.00	2,000	—	—
TLV2543CDW	296-2977-5-ND	12-Bit, 66Ksps, 11-Channel 3.3V Serial ADC.....	20-SOIC	8.46	6.77	5.72	—
TLV2543CN	296-2978-5-ND	12-Bit, 66Ksps, 11-Ch. 3.3V Serial ADC...20-Dip	—	8.46	6.77	5.72	—
TLV2543IDB	296-2201-5-ND	12-Bit, 66Ksps, 11-Channel 3.3V Serial ADC.....	20-SSOP	9.02	7.22	6.09	—
TLV2543IDW	296-2979-5-ND	12-Bit, 66Ksps, 11-Channel 3.3V Serial ADC.....	20-SOIC	9.02	7.22	6.09	—
TLV2543JN	296-2980-5-ND	12-Bit, 66Ksps, 11-Ch. 3.3V Serial ADC...20-Dip	—	9.02	7.22	6.09	—
TLV2543ID	296-2202-5-ND	12-Bit, 200Ksps, 4-Channel 2.7V-5.5V Serial ADC.....	16-SOIC	8.40	6.72	5.67	—
TLV2544ID	296-2981-5-ND	12-Bit, 200Ksps, 4-Channel 2.7V-5.5V Serial ADC.....	16-SOIC	9.00	7.20	6.08	—
TLV2544IPW	296-2982-5-ND	12-Bit, 200Ksps, 4-Channel 2.7V-5.5V Serial ADC.....	16-TSSOP	9.00	7.20	6.08	—
TLV2544QD	296-13365-5-ND	2.7V to 5.5V, 12-Bit, 200Ksps, 4-Channel LP Serial ADC w/Autopower-Down... 16-SOIC	—	8.66	7.80	6.92	—
TLV2545CDGK	296-2203-5-ND	12-Bit, 140/200Ksps, 2-Channel 2.7V-5.5V Serial ADC.....	8-MSOP	7.70	6.16	5.20	—
TLV2545EVM	296-20579-ND	Evaluation Module for TLV2545	—	50.00	—	—	—
TLV2545ID	296-2984-5-ND	12-Bit, 140/200Ksps, 2-Channel 2.7V-5.5V Serial ADC.....	8-SOIC	8.20	6.56	5.54	—
TLV2545IDGK	296-2985-5-ND	12-Bit, 140/200Ksps, 2-Channel 2.7V-5.5V Serial ADC.....	8-MSOP	8.20	6.56	5.54	—
TLV2548CDW	296-2204-5-ND	2.7V-5.5V, 12-Bit, 200Ksps, 8-Channel LP Serial ADC w/Autopower-Down... 20-SOIC	—	9.70	7.76	6.55	—
TLV2548IDW	296-2986-5-ND	2.7V-5.5V, 12-Bit, 200Ksps, 8-Channel LP Serial ADC w/Autopower-Down... 20-SOIC	—	8.66	7.80	6.92	—
TLV2548IPW	296-2987-5-ND	2.7V-5.5V, 12-Bit, 200Ksps, 8-Ch. LP Serial ADC w/Autopower-Down... 20-TSSOP	—	8.66	7.80	6.92	—
TLV2548QD	296-13366-5-ND	2.7V-5.5V, 12-Bit, 200Ksps, 8-Ch. LP Serial ADC w/Autopower-Down... 20-SOIC	—	10.00	9.00	7.98	—
TLV2553IDW	296-12227-5-ND	12-Bit, 11-Channel, LP Serial ADC..... 20-SOIC	—	6.80	5.44	4.59	—
TLV2553IPW	296-15633-5-ND	12-Bit, 11-Channel, LP Serial ADC..... 20-TSSOP	—	6.80	5.44	4.59	—
TLV2556EVM	296-20581-ND	Evaluation Module for TLV2556	—	49.38	—	—	—
TLV2556IDW	296-12502-5-ND	12-Bit, 11-Channel, LP Serial ADC with Internal Reference.....	20-SOIC	7.10	5.68	4.80	—
TLV2556IPW	296-13000-5-ND	12-Bit, 11-Channel, LP Serial ADC with Internal Reference.....	20-TSSOP	7.10	5.68	4.80	—
TLV5535EVM	296-10731-ND	Evaluation Module for TLV5535	—	101.00	—	—	—
TLV5535IPW	296-2206-5-ND	8-Bit, 35Mps 1-Ch. 3.3V LP ADC..... 28-TSSOP	—	5.40	4.32	3.36	—
TLV5580CDW	296-1912-5-ND	8-Bit, 80Mps 1-Ch. 3.3V LP ADC..... 28-SOIC	—	17.91	16.72	15.53	—
TLV5580CPW	296-1913-5-ND	8-Bit, 80Mps 1-Ch. 3.3V LP ADC..... 28-TSSOP	—	17.91	16.72	15.53	—
TLV5580IDW	296-1914-5-ND	8-Bit, 80Mps 1-Ch. 3.3V LP ADC..... 28-SOIC	—	19.26	17.98	16.70	—
TLV5580IPW	296-1915-5-ND	8-Bit, 80Mps 1-Ch. 3.3V LP ADC..... 28-TSSOP	—	19.26	17.98	16.70	—
TLV5734PAG	296-12955-5-ND	8-Bit, 30Mps 3-Channel 3.3V, Very Low Power ADC.....	64-TQFP	9.50	7.60	6.42	—
TSC2003EVM	296-21196-ND	Evaluation Module for TSC2003	—	50.00	—	—	—
TSC2003EVM-PDK	296-21197-ND	Evaluation Kit for TSC2003	—	152.00	—	—	—
TSC2003IPW	296-14330-5-ND	12C Touch Screen Controller..... 16-TSSOP	—	5.06	4.05	3.15	—
TSC2003IZQCR	296-21992-1-ND	12C Touch Screen Controller..... 48-VFBGA	—	5.06	4.05	3.15	—
TSC2003IZQCR	296-21992-2-ND	12C Touch Screen Controller..... 48-VFBGA	—	7087.50	2,500	—	—
TSC2004IRTJT	296-22660-1-ND	1.2V to 3.6V, 12-Bit, Nanopower, 4-Wire Touch Screen Controller.....	20-QFN	4.95	3.96	3.08	—
TSC2004IRTJT	296-22660-2-ND	1.2V to 3.6V, 12-Bit, Nanopower, 4-Wire Touch Screen Controller.....	20-QFN	731.50	250	—	—
TSC2004IYZKR	296-23108-1-ND	1.2V to 3.6V, 12-Bit, Nanopower, 4-Wire Touch Screen Controller.....	24-DSBGA	4.95	3.96	3.08	—
TSC2004IYZKR	296-23108-2-ND	1.2V to 3.6V, 12-Bit, Nanopower, 4-Wire Touch Screen Controller.....	24-DSBGA	8316.00	3,000	—	—
TSC2005IYZLT	296-21431-1-ND	1.6V to 3.6V, 12-Bit, Nanopower, 4-Wire Touch Screen Controller.....	18-WCSP	5.51	4.41	3.43	—
TSC2005IYZLT	296-21431-2-ND	1.6V to 3.6V, 12-Bit, Nanopower, 4-Wire Touch Screen Controller.....	18-WCSP	814.75	250	—	—
TSC2006IRTJT	296-22948-1-ND	1.2V to 3.6V, 12-Bit, Nanopower, 4-Wire Touch Screen Controller.....	20-QFN	4.73	3.78	2.94	—
TSC2006IRTJT	296-22948-2-ND	1.2V to 3.6V, 12-Bit, Nanopower, 4-Wire Touch Screen Controller.....	20-QFN	698.25	250	—	—
TSC2007IPW	296-21716-5-ND	1.2V to 3.6V, 12-Bit, Nanopower, 4-Wire Touch Screen Controller.....	16-TSSOP	3.94	3.15	2.45	—
TSC2007IYZGT	296-21717-1-ND	1.2V to 3.6V, 12-Bit, Nanopower, 4-Wire Touch Screen Controller.....	12-DSBGA	4.84	3.87	3.01	—
TSC2007IYZGT	296-21717-2-ND	1.2V to 3.6V, 12-Bit, Nanopower, 4-Wire Touch Screen Controller.....	12-DSBGA	715.00	250	—	—
TSC2046EIPW	296-21997-5-ND	Low Voltage I/O Touch Screen Controller.....	16-TSSOP	3.87	3.10	2.41	—
TSC2046EIRGVT	296-21998-1-ND	Low Voltage I/O Touch Screen Controller.....	16-QFN	4.55	3.64	2.83	—
TSC2046EIRGVT	296-21998-2-ND	Low Voltage I/O Touch Screen Controller.....	16-QFN	671.75	250	—	—
TSC2046EIZQCT	296-21999-1-ND	Low Voltage I/O Touch Screen Controller.....	48-VFBGA	4.73	3.78	2.94	—
TSC2046EIZQCT	296-21999-2-ND	Low Voltage I/O Touch Screen Controller.....	48-VFBGA	698.25	250	—	—
TSC2046EVM	296-17516-ND	Evaluation Module for TSC2046	—	50.00	—	—	—
TSC2046EVM-PDK	296-17518-ND	Evaluation Module for TSC2046-PDK	—	152.00	—	—	—
TSC2046IGQCR	296-13811-1-ND	Low Voltage I/O Touch Screen Controller.....	48-VFBGA	2.20	1.76	1.32	—
TSC2046IGQCR	296-13811-2-ND	Low Voltage I/O Touch Screen Controller.....	48-VFBGA	2815.00	2,500	—	—
TSC2046IPWR	296-15049-1-ND	Low Voltage I/O Touch Screen Controller.....	16-TSSOP	2.00	1.60	1.20	—
TSC2046IPWR	296-15049-2-ND	Low Voltage I/O Touch Screen Controller.....	16-TSSOP	2560.00	2,500	—	—
TSC2046IRGVR	296-15050-1-ND	Low Volt. I/O Touch Screen Controller...16-QFN	—	2.10	1.68	1.26	—

T. I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each	★ 1	★ 25	★ 100
TSC2046IRGVR	296-15050-2-ND	Low Volt. I/O Touch Screen Controller...16-QFN	—	2.10	1.68	1.26	—
TSC2046IZQCR	296-21289-1-ND	Low Voltage I/O Touch Screen Controller.....	48-VFBGA	2.20	1.76	1.32	—
TSC2046IZQCR	296-21289-2-ND	Low Voltage I/O Touch Screen Controller.....	48-VFBGA	2815.00	2,500	—	—
TSC2100EVM	296-19021-ND	Evaluation Module for TSC2100	—	101.00	—	—	—
TSC2100IDA	296-15903-5-ND	Prog. Touch Screen Controller.....	32-TSSOP	7.90	6.32	5.34	—
TSC2100IRHB	296-17926-ND	Prog. Touch Screen Controller.....	32-QFN	7.90	6.32	5.34	—
TSC2101EVM	296-16858-ND	Touch Screen Controller Evaluation Module.....	—	101.00	—	—	—
TSC2101IRGZ	296-17512-ND	Audio Codec w/Integrated Headphone Speaker, Amp/Touch Screen Controller.....	48-QFN	9.90	7.92	6.69	—
TSC2102IDA	296-15679-5-ND	Programmable Touch Screen Controller with Audio DAC.....	32-TSSOP	7.40	5.92	5.00	—
TSC2200EVM	296-13596-ND	Evaluation Module for TSC2200	—	101.00	—	—	—
TSC2200IPW	TSC2200IPW-ND	Programmable Touch Screen Controller with 12-Bit, 125kHz ADC and Keypad Interface.....	28-TSSOP	5.40	4.32	3.36	—
TSC2200IRHB	296-16693-5-ND	Prog. Touch Screen Controller with 12-Bit, 125kHz ADC and Keypad Interface.....	32-QFN	5.40	4.32	3.36	—
TSC2200IRHBR	296-16694-1-ND	Prog. Touch Screen Controller with 12-Bit, 125kHz ADC and Keypad Interface.....	32-QFN	5.40	4.32	3.36	—
TSC2200IRHBR	296-16694-2-ND	Prog. Touch Screen Controller with 12-Bit, 125kHz ADC and Keypad Interface.....	32-QFN	9072.00	3,000	—	—
TSC2300IPAG	296-14060-ND	Programmable Touch Screen Controller with Audio Codec.....	64-TQFP	9.50	7.60	6.42	—
TSC2301EVM	296-19022-ND	Evaluation Module for TSC2301	—	152.00	—	—	—
TSC2301IGQZR	296-15713-1-ND	Programmable Touch Screen Controller with Audio Codec.....	120-BGA	9.90	7.92	6.69	—
TSC2301IGQZR	296-15713-2-ND	Programmable Touch Screen Controller with Audio Codec.....	120-BGA	15345.00	2,500	—	—
TSC2301IPAG	296-15680-ND	Programmable Touch Screen Controller with Audio Codec.....	64-TQFP	9.90	7.92	6.69	—
TSC2302IRGZ	296-19023-ND	Prog. Touch Screen Controller.....	48-QFN	9.90	7.92	6.69	—
TSC2301I2OZ	296-21290-ND	Prog. Touch Screen Controller.....	120-BGA	9.90	7.92	6.69	—
VSP1021PFB	296-12700-ND	10-Bit, Low Power Analog-Signal Processor/Digitizer.....	48-TQFP	6.30	5.04	4.26	—
HFA-MCUINTERFACE	296-20848-ND	Interface Board for HFA-MCU	—	50.00	—	—	—

Audio Analog-to-Digital Converters

AFEDRI8201PFBF	296-21570-1-ND	IF ADC Front End for AM/FM and HD Radios.....	48-TQFP	28.50	26.60	24.70	—
AFEDRI8201PFBF	296-21570-2-ND	IF ADC Front End for AM/FM and HD Radios.....	48-TQFP	46930.00	2,000	—	—
DF1706E	DF1706E-ND	Digital Filter for PCM1704.....	28-TSSOP	17.54	16.37	15.20	—
DF1760P	DF1760P-ND	Digital Filter for PCM1760.....	28-Dip	23.27	21.72	20.17	—
DF1760U	DF1760U-ND	Digital Filter for PCM1760.....	28-SOIC	23.27	21.72	20.17	—
PCM1800E	PCM1800E-ND	Single-Ended 20-Bit, Stereo ADC.....	24-TSSOP	5.20	4.16	3.51	—
PCM1801U	PCM1801U-ND	16-Bit, Stereo Audio ADC.....	14-SOIC	5.40	4.32	3.36	—
PCM1802B	PCM1802B-ND	24-Bit, 96kHz Delta-Sigma Stereo ADC.....	20-TSSOP	6.70	5.36	4.53	—
PCM1803ADB	296-19473-5-ND	Single Ended, Analog Input 24-Bit, 96kHz Stereo ADC.....	20-TSSOP	2.36	1.89	1.47	—
PCM1803DB	296-17658-5-ND	Single Ended, Analog Input 24-Bit, 96kHz Stereo ADC.....	20-TSSOP	2.39	1.91	1.49	—
PCM1804DB	PCM1804DB-ND	24-Bit, 192kHz Delta-Sigma Stereo ADC.....	28-TSSOP	7.90	6.32	5.34	—
PCM1807PW	296-18703-5-ND	Single-Ended Analog-Input 24-Bit, 96kHz Stereo ADC.....	14-TSSOP	2.25	1.80	1.40	—
PCM1808PW	296-19773-ND	24-Bit, 96kHz, Stereo ADC.....	14-TSSOP	2.25	1.80	1.40	—
PCM1850APJT	296-21585-1-ND	24-Bit, 96kHz, Stereo ADC.....	32-TQFP	9.60	7.68	6.48	—
PCM1850APJT	296-21585-2-ND	24-Bit, 96kHz, Stereo ADC.....	32-TQFP	1560.00	250	—	—
PCM1850PJT	296-16929-ND	24-Bit, 96kHz, Stereo ADC.....	32-TQFP	9.60	7.68	6.48	—
PCM1851APJT	296-21586-1-ND	24-Bit, 96kHz, Stereo ADC.....	32-TQFP	9.60	7.68	6.48	—
PCM1851APJT	296-21586-2-ND	24-Bit, 96kHz, Stereo ADC.....	32-TQFP	1560.00	250	—	—
PCM1851PJT	296-16930-ND	24-Bit, 96kHz, Stereo ADC.....	32-TQFP	9.60	7.68	6.48	—
PCM1870RHR	296-21941-1-ND	16-Bit, LP Stereo Audio ADC.....	24-QFN	4.05	3.24	2.52	—
PCM1870RHR	296-21941-2-ND	16-Bit, LP Stereo Audio ADC.....	24-QFN	6804.00	3,000	—	—
PCM1870ZFT	296-22566-1-ND	16-Bit, LP Stereo Audio ADC.....	24-DSBGA	4.50	3		

T. I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each*	1	25	100
DAC714P	DAC714P-ND	16-Bit, DAC (Serial Data Interface)	16-Dip	25.05	—	—	—
DAC714U	DAC714U-ND	16-Bit, DAC (Serial Data Interface)	16-SOIC	21.75	—	—	—
DAC715P	DAC715P-ND	16-Bit, DAC (16-Bit Bus Interface)	28-Dip	27.48	—	—	—
DAC715U	DAC715U-ND	16-Bit, DAC (16-Bit Bus Interface)	28-SOIC	23.78	—	—	—
DAC715UB	DAC715UB-ND	16-Bit, DAC (16-Bit Bus Interface)	28-SOIC	27.60	—	—	—
DAC716P	DAC716P-ND	16-Bit, DAC	16-Dip	27.48	—	—	—
DAC716PB	DAC716PB-ND	16-Bit, DAC	16-Dip	31.25	—	—	—
DAC716PK	DAC716PK-ND	16-Bit, DAC	16-Dip	29.13	—	—	—
DAC716U	DAC716U-ND	16-Bit, DAC	16-SOIC	23.78	—	—	—
DAC716UB	DAC716UB-ND	16-Bit, DAC	16-SOIC	27.60	—	—	—
DAC716UK	DAC716UK-ND	16-Bit, DAC	16-SOIC	25.50	—	—	—
DAC725JP	DAC725JP-ND	Dual 16-Bit, DAC	28-Dip	255.00	—	—	—
DAC811JU	DAC811JU-ND	MPU-Compatible 12-Bit, DAC	28-SOIC	16.50	—	—	—
DAC813AU	DAC813AU-ND	MPU-Compatible 12-Bit, DAC	28-SOIC	18.90	—	—	—
DAC813JP	DAC813JP-ND	MPU-Compatible 12-Bit, DAC	28-Dip	23.66	—	—	—
DAC813JU	DAC813JU-ND	MPU-Compatible 12-Bit, DAC	28-SOIC	18.90	—	—	—
DAC900E	DAC900E-ND	10-Bit, 165MSPs DAC	28-TSSOP	6.04	4.84	4.08	—
DEM-DAC900E	296-19945-ND	Demo Board for DAC900E	—	152.00	—	—	—
DAC900U	DAC900U-ND	10-Bit, 165MSPs Current Out DAC	28-SOIC	6.04	4.84	4.08	—
DAC902E	DAC902E-ND	12-Bit, 165MSPs DAC	28-TSSOP	8.81	7.94	7.04	—
DEM-DAC902E	296-19946-ND	Demo Board for DAC902E	—	152.00	—	—	—
DAC902U	DAC902U-ND	12-Bit, 165MSPs Current Out DAC	28-SOIC	8.81	7.94	7.04	—
DAC904E	DAC904E-ND	14-Bit, 165MSPs DAC	28-TSSOP	12.85	9.77	8.66	—
DEM-DAC904E	296-19947-ND	Demo Board for DAC904E	—	152.00	—	—	—
DAC904U	DAC904U-ND	14-Bit, 165MSPs Current Out DAC	28-SOIC	10.85	9.77	8.66	—
DAC908E	DAC908E-ND	8-Bit, 165MSPs DAC	28-TSSOP	5.58	4.47	3.48	—
DAC908U	DAC908U-ND	8-Bit, 165MSPs Current Out DAC	28-SOIC	5.58	4.47	3.48	—
DEM-DAC908U	296-9470-ND	Evaluation Module for DAC908U	—	152.00	—	—	—
DAC1220E	DAC1220E-ND	20-Bit, Mono, LP, Delta-Sigma DAC	16-SSOP	11.08	9.98	8.85	—
DAC1220EVM	296-17265-ND	Evaluation Module for DAC1220	—	50.00	—	—	—
DAC1221E	DAC1221E-ND	16-Bit, DAC	16-SSOP	8.75	7.88	6.99	—
DAC2900-EVM	296-13545-ND	Evaluation Module for DAC2900	—	152.00	—	—	—
DAC2900Y/250	DAC2900Y/250CT-ND	10-Bit, 125MSPs Dual DAC	48-TQFP	9.93	8.94	7.93	—
DAC2900Y/250	DAC2900Y/250TR-ND	10-Bit, 125MSPs Dual DAC	48-TQFP	1899.75/250	—	—	—
DAC2902-EVM	296-13546-ND	Evaluation Module for DAC2902	—	152.00	—	—	—
DAC2902Y/250	DAC2902Y/250CT-ND	12-Bit, 125MSPs Dual DAC	48-TQFP	16.07	15.00	13.93	—
DAC2902Y/250	DAC2902Y/250TR-ND	12-Bit, 125MSPs Dual DAC	48-TQFP	3413.75/250	—	—	—
DAC2904-EVM	296-13547-ND	Evaluation Module for DAC2904	—	152.00	—	—	—
DAC2904Y/250	296-13071-1-ND	Dual, 14-Bit, 125MSPs DAC	48-TQFP	18.84	17.59	16.33	—
DAC2904Y/250	296-13071-2-ND	Dual, 14-Bit, 125MSPs DAC	48-TQFP	4003.50/250	—	—	—
DAC2932PFBT	296-15714-1-ND	Dual, 12-Bit, 40MSPs DAC	48-TQFP	15.33	13.80	12.24	—
DAC2932PFBT	296-15714-2-ND	Dual, 12-Bit, 40MSPs DAC	48-TQFP	2932.50/250	—	—	—
DAC5571EVB	296-18410-ND	Evaluation Module for DAC5571	—	50.00	—	—	—
DAC5571DBVT	296-17199-1-ND	2.7V to 5.5V, I ² C Interface, Voltage Output 8-Bit DAC	SOT-23-6	2.48	1.98	1.49	—
DAC5571DBVT	296-17199-2-ND	2.7V to 5.5V, I ² C Interface, Voltage Output 8-Bit DAC	SOT-23-6	346.50/250	—	—	—
DAC5573EVM	296-16741-ND	Evaluation Module for DAC5573	—	50.00	—	—	—
DAC5573PWP	296-16636-5-ND	Quad, 8-Bit, LP, Voltage Out, DAC	16-TSSOP	5.10	4.08	3.45	—
DAC5574EVM	296-18411-ND	Evaluation Module for DAC5574	—	50.00	—	—	—
DAC5574DGS	296-16665-5-ND	Quad, 8-Bit, LP, Voltage Out, DAC	10-MSOP	5.10	4.08	3.45	—
DAC5652AIPFB	296-22614-ND	Dual 10-Bit, 275MSPs DAC	48-TQFP	16.03	9.57	8.49	—
DAC5652EVM	296-17891-ND	Evaluation Module for DAC5652	—	152.00	—	—	—
DAC5652IPFB	296-17892-ND	Dual 10-Bit, 275MSPs DAC	48-TQFP	10.63	9.57	8.49	—
DAC5652MPFBREP	296-21303-1-ND	Dual 10-Bit, 275MSPs DAC	48-TQFP	21.66	20.22	18.78	—
DAC5652MPFBREP	296-21303-2-ND	Dual 10-Bit, 275MSPs DAC	48-TQFP	17784.00/1,000	—	—	—
DAC5662AIPFB	296-22615-ND	Dual 12-Bit, 275MSPs DAC	48-TQFP	16.16	14.55	12.91	—
DAC5662IPFB	296-17242-ND	Dual 12-Bit, 200MSPs DAC	48-TQFP	16.16	14.55	12.91	—
DAC5662MPFBREP	296-22559-ND	Dual 12-Bit, 200MSPs DAC	48-TQFP	30.50	28.47	26.43	—
DAC5662MPFBREP	296-21304-1-ND	Dual 12-Bit, 200MSPs DAC	48-TQFP	28.98	27.06	25.12	—
DAC5662MPFBREP	296-21304-2-ND	Dual 12-Bit, 200MSPs DAC	48-TQFP	23864.00/1,000	—	—	—
DAC5672AIPFB	296-22616-ND	Dual 14-Bit, 275MSPs DAC	48-TQFP	16.70	15.59	14.47	—
DAC5672IPFB	296-17549-ND	Dual 14-Bit, 200MSPs DAC	48-TQFP	16.70	15.59	14.47	—
DAC5672MPFBREP	296-22560-ND	Dual 14-Bit, 200MSPs DAC	48-TQFP	33.80	31.55	29.29	—
DAC5672MPFBREP	296-21305-1-ND	Dual 14-Bit, 200MSPs DAC	48-TQFP	37.76	35.25	32.73	—
DAC5672MPFBREP	296-21305-2-ND	Dual 14-Bit, 200MSPs DAC	48-TQFP	31091.00/1,000	—	—	—
DAC5674IPHP	296-15726-ND	14-Bit, 400MSPs DAC	48-HTQFP	22.50	21.00	19.50	—
DAC5675AIPHP	296-18215-ND	14-Bit, 400MSPs DAC	48-HTQFP	37.50	35.00	32.50	—
DAC5675IPHP	296-13032-5-ND	14-Bit, 400MSPs DAC	48-HTQFP	37.55	35.05	32.54	—
DAC5675MPHPPEP	296-21306-1-ND	14-Bit, 400MSPs DAC	48-HTQFP	83.93	78.34	72.75	—
DAC5675MPHPPEP	296-21306-2-ND	14-Bit, 400MSPs DAC	48-HTQFP	17835.75/250	—	—	—
DAC5682IRGCT	296-22919-1-ND	16-Bit, 1.0GSPs, 2-Channel DAC	64-QFN	52.73	49.21	45.70	—
DAC5682IRGCT	296-22919-2-ND	16-Bit, 1.0GSPs, 2-Channel DAC	64-QFN	11204.00/250	—	—	—
DAC5686EVM	296-17515-ND	Evaluation Module for DAC5686	—	203.00	—	—	—
DAC5686IPZP	296-16695-5-ND	16-Bit, 500MSPs, Dual-Ch. DAC	100-HTQFP	29.63	27.65	25.68	—
DAC5687EVM	296-18682-ND	Evaluation Module for DAC5687	—	203.00	—	—	—
DAC5687IPZP	296-17935-ND	16-Bit, 500MSPs, 2x-8x Interpolating Dual-Channel DAC	100-HTQFP	33.75	31.50	29.25	—
DAC5687MPZP-EP	296-19871-ND	16-Bit, 500MSPs, 2x-8x Interpolating Dual-Channel DAC	100-HTQFP	67.50	63.00	58.50	—
DAC5688IRGCT	296-23218-1-ND	2-Channel, 16-Bit, 800MSPs DAC	64-VQFN	49.43	46.13	42.84	—
DAC5688IRGCT	296-23218-2-ND	2-Channel, 16-Bit, 800MSPs DAC	64-VQFN	10502.75/250	—	—	—
DAC6571EVM	296-18412-ND	Evaluation Module for DAC6571	—	50.00	—	—	—
DAC6571DBVT	296-18413-1-ND	2.7V to 5.5V, I ² C Interface, Volt. Output, 10-Bit DAC	SOT-23-6	3.49	2.79	2.17	—
DAC6571DBVT	296-18413-2-ND	2.7V to 5.5V, I ² C Interface, Volt. Output, 10-Bit DAC	SOT-23-6	515.50/250	—	—	—
DAC6573EVM	296-16742-ND	Evaluation Module for DAC6573	—	50.00	—	—	—
DAC6573PWP	296-16637-5-ND	Quad, 10-Bit, LP, Voltage Out, DAC	16-TSSOP	6.10	4.88	4.12	—
DAC6574EVM	296-18414-ND	Evaluation Module for DAC6574	—	50.00	—	—	—
DAC6574DGS	296-16666-5-ND	Quad, 10-Bit, LP, Voltage Out, DAC	10-MSOP	6.10	4.88	4.12	—
DAC7512DBVREP	296-22149-1-ND	Input DAC, R/R Output, 12-Bit Serial Low Power, R/R Output, 12-Bit Serial Input DAC	SOT-23-6	2.25	1.80	1.40	—
DAC7512DBVREP	296-22149-2-ND	Input DAC, R/R Output, 12-Bit Serial Low Power, R/R Output, 12-Bit Serial Input DAC	SOT-23-6	3780.00/3,000	—	—	—
DAC7512E/250	DAC7512ECT-ND	12-Bit, Serial-In, LP, R/R, DAC	8-MSOP	3.53	2.83	2.20	—
DAC7512E/250	DAC7512ETR-ND	12-Bit, Serial-In, LP, R/R, DAC	8-MSOP	522.00/250	—	—	—
DAC7512N/250	DAC7512NTR-ND	12-Bit, Serial-In, LP, R/R, DAC	SOT-23-6	505.50/250	—	—	—
DAC7513E/250	DAC7513ECT-ND	12-Bit, Serial-In, LP, R/R, DAC	8-MSOP	3.71	2.97	2.31	—
DAC7513E/250	DAC7513ETR-ND	12-Bit, Serial-In, LP, R/R, DAC	8-MSOP	548.75/250	—	—	—
DAC7513N/250	DAC7513NCT-ND	12-Bit, Serial-In, LP, R/R, DAC	SOT-23-8	3.62	2.90	2.26	—
DAC7513N/250	DAC7513NTR-ND	12-Bit, Serial-In, LP, R/R, DAC	SOT-23-8	535.25/250	—	—	—
DAC7541AJJ	DAC7541AJP-ND	Quad 12-Bit, CMOS DAC	18-Dip	11.71	10.55	9.35	—
DAC7541AJU	DAC7541AJU-ND	Quad 12-Bit, CMOS DAC	18-SOIC	10.61	9.56	8.48	—
DAC7541AKP	DAC7541AKP-ND	Quad 12-Bit, CMOS DAC	18-Dip	13.38	12.05	10.68	—

T. I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each*	1	25	100
DAC7541AKU	DAC7541AKU-ND	Quad 12-Bit, CMOS DAC	18-SOIC	12.35	11.12	9.86	—
DAC7545GLU	DAC7545GLU-ND	12-Bit, CMOS Multiplying DAC (MPU Compatible)	20-SOIC	18.03	16.83	15.63	—
DAC7545JU	DAC7545JU-ND	12-Bit, CMOS Multiplying DAC (MPU Compatible)	20-SOIC	9.98	7.99	6.74	—
DAC7551DRNT	296-18583-1-ND	12-Bit, Voltage Output, DAC	12-SOIC	3.49	2.79	2.17	—
DAC7551DRNT	296-18583-2-ND	12-Bit, Voltage Output, DAC	12-SOIC	515.50/250	—	—	—
DAC7552IRGTR	296-18222-1-ND	12-Bit, Dual, Ultra Low Glitch, Voltage Output DAC	16-QFN	5.29	4.23	3.29	—
DAC7552IRGTR	296-18222-2-ND	12-Bit, Dual, Ultra Low Glitch, Voltage Output DAC	16-QFN	8883.00/3,000	—	—	—
DAC7553IRGTT	296-18683-1-ND	12-Bit, Dual, Ultra Low Glitch, Voltage Output DAC	16-QFN	5.20	4.16	3.51	—
DAC7553IRGTT	296-18683-2-ND	12-Bit, Dual, Ultra Low Glitch, Voltage Output DAC	16-QFN	845.00/250	—	—	—
DAC7554EVM	296-17893-ND	Evaluation Module for DAC7554	—	50.00	—	—	—
DAC7554DGS	296-17551-5-ND	12-Bit, Quad, Voltage Output DAC	10-MSOP	9.60	7.68	6.48	—
DAC7558EVM	296-20837-ND	Evaluation Module for DAC7558	—	50.00	—	—	—
DAC7558IRHBR	296-18198-1-ND	2.7V to 5.5V, 12-Bit, Octal, Ultra Low Glitch, Voltage Output DAC	32-QFN	12.50	11.25	9.98	—
DAC7558IRHBR	296-18198-2-ND	2.7V to 5.5V, 12-Bit, Octal, Ultra Low Glitch, Voltage Output DAC	32-QFN	27339.00/3,000	—	—	—
DAC7564IAPW	296-23219-5-ND	4-Ch., 12-Bit, Low Power, Voltage Output DAC	16-TSSOP	9.66	8.70	7.72	—
DAC7564ICPW	296-23220-5-ND	4-Ch., 12-Bit, Low Power, Voltage Output DAC	16-TSSOP	11.33	10.20	9.05	—
DAC7565IAPW	296-23221-5-ND	4-Ch., 12-Bit, Low Power, Voltage Output DAC	16-TSSOP	9.66	8.70	7.72	—
DAC7565ICPW	296-23222-5-ND	4-Ch., 12-Bit, Low Power, Voltage Output DAC	16-TSSOP	11.33	10.20	9.05	—
DAC7571EVM	296-19937-ND	Evaluation Module for DAC7571	—	50.00	—	—	—
DAC7571IDBVT	296-14345-1-ND	12-Bit, I ² C Voltage Output DAC					

T. I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each*			T. I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each*		
				1	25	100					1	25	100
DAC7643VFT	DAC7643VFTTR-ND	16-Bit, Dual Low Power DAC	32-LQFP	3713.50	250	—	DAC8560IADGKT	296-21385-1-ND	16-Bit, Ultra Low Glitch, Voltage Output DAC	8-MSOP	7.70	6.16	5.20
DAC7644E	DAC7644E-ND	16-Bit, Quad/Parallel ±5V, DAC	48-SSOP	29.93	—	—	DAC8560IADGKT	296-21385-2-ND	16-Bit, Ultra Low Glitch, Voltage Output DAC	8-MSOP	1251.25	250	—
DAC7644EB	DAC7644EB-ND	16-Bit, Quad/Parallel ±5V, DAC	48-SSOP	34.73	—	—	DAC8560IBDGKT	296-21386-1-ND	16-Bit, Ultra Low Glitch, Voltage Output DAC	8-MSOP	9.20	7.36	6.21
DAC7654EVM	296-16990-ND	Evaluation Module for DAC7654	—	50.00	—	—	DAC8560IBDGKT	296-21386-2-ND	16-Bit, Ultra Low Glitch, Voltage Output DAC	8-MSOP	1495.00	250	—
DAC7654YCT	296-17887-ND	16-Bit, Quad Voltage Out, DAC	64-LQFP	42.23	—	—	DAC8560ICDGT	296-21387-1-ND	16-Bit, Ultra Low Glitch, Voltage Output DAC	8-MSOP	9.70	7.76	6.55
DAC7664YCT	296-16928-1-ND	16-Bit, Quad Voltage Out, DAC	64-LQFP	40.20	—	—	DAC8560ICDGT	296-21387-2-ND	16-Bit, Ultra Low Glitch, Voltage Output DAC	8-MSOP	1576.25	250	—
DAC7664YCT	296-16928-2-ND	16-Bit, Quad Voltage Out, DAC	64-LQFP	—	8542.50	250	DAC8560IDDGKT	296-21388-1-ND	16-Bit, Ultra Low Glitch, Voltage Output DAC	8-MSOP	9.33	8.40	7.45
DAC7714U	DAC7714U-ND	12-Bit, Quad Voltage Out, Serial DAC	16-SOIC	16.32	—	—	DAC8560IDDGKT	296-21388-2-ND	16-Bit, Ultra Low Glitch, Voltage Output DAC	8-MSOP	16.88	17.43	16.19
DAC7714UB	DAC7714UB-ND	12-Bit, Quad Voltage Out, Serial DAC	16-SOIC	17.96	—	—	DAC8564IPW	296-22920-5-ND	16-Bit, Quad Channel, Ultra Low Glitch Voltage Out DAC	16-TSSOP	16.88	17.43	16.19
DAC7715U	DAC7715U-ND	12-Bit, Quad Voltage Out, Serial DAC	16-SOIC	17.18	—	—	DAC8564IPW	296-22922-5-ND	16-Bit, Quad Channel, Ultra Low Glitch Voltage Out DAC	16-TSSOP	20.18	18.83	17.49
DAC7715UB	DAC7715UB-ND	12-Bit, Quad Voltage Out, Serial DAC	16-SOIC	18.90	—	—	DAC8565IPW	296-22924-5-ND	16-Bit, Quad Channel, Ultra Low Glitch Voltage Out DAC	16-TSSOP	16.88	17.43	16.19
DAC7724N	DAC7724N-ND	12-Bit, Quad Parallel DAC	28-PLCC	17.75	—	—	DAC8565IPW	296-22925-5-ND	16-Bit, Quad Channel, Ultra Low Glitch Voltage Out DAC	16-TSSOP	16.88	17.43	16.19
DAC7724NB	DAC7724NB-ND	12-Bit, Quad Parallel DAC	28-PLCC	19.02	—	—	DAC8565IPW	296-22926-5-ND	16-Bit, Quad Channel, Ultra Low Glitch Voltage Out DAC	16-TSSOP	18.38	17.15	15.93
DAC7724U	DAC7724U-ND	12-Bit, Quad Parallel DAC	28-SOIC	16.89	—	—	DAC8571EVM	296-19942-ND	Evaluation Module for DAC8571	—	50.00	—	—
DAC7724UB	DAC7724UB-ND	12-Bit, Quad Parallel DAC	28-SOIC	18.68	—	—	DAC8571IDGKR	296-14307-1-ND	16-Bit, Low Power I ² C DAC	8-MSOP	5.90	4.72	3.99
DAC7725N	DAC7725N-ND	12-Bit, Quad Parallel DAC	28-PLCC	17.75	—	—	DAC8571IDGKR	296-14307-2-ND	16-Bit, Low Power I ² C DAC	8-MSOP	9145.00	2500	—
DAC7725NB	DAC7725NB-ND	12-Bit, Quad Parallel DAC	28-PLCC	19.02	—	—	DAC8574EVM	296-18415-ND	Evaluation Module for DAC8574	—	50.00	—	—
DAC7725UB	DAC7725UB-ND	12-Bit, Quad Parallel DAC	28-SOIC	18.68	—	—	DAC8574IPW	296-14170-5-ND	16-Bit, Quad Rail-to-Rail DAC	16-TSSOP	15.38	14.35	13.33
DAC7731E	DAC7731E-ND	16-Bit, Low Power DAC	24-SSOP	15.90	—	—	DAC8580EVM	296-19403-3-ND	Evaluation Module for DAC8580	—	50.00	—	—
DAC7731EVM	296-19939-ND	Evaluation Module for DAC7731	—	50.00	—	—	DAC8580IPW	296-18311-5-ND	16-Bit, High Speed, Low Noise, Voltage Output DAC	16-TSSOP	6.00	4.80	4.05
DAC7734E	DAC7734E-ND	Quad Serial 16-Bit, Voltage Out DAC	48-SSOP	47.18	—	—	DAC8581EVM	296-19404-3-ND	Evaluation Module for DAC8581	—	50.00	—	—
DAC7734EB	DAC7734EB-ND	Quad Serial 16-Bit, Voltage Out DAC	48-SSOP	51.90	—	—	DAC8581IPW	296-18312-5-ND	16-Bit, High Speed, Low Noise, Voltage Output DAC	16-TSSOP	6.00	4.80	4.05
DAC7734EC	DAC7734EC-ND	Quad Serial 16-Bit, Voltage Out DAC	48-SSOP	60.90	—	—	DAC8801EVM	296-18416-ND	Evaluation Module for DAC8801	—	50.00	—	—
DAC7741EVM	296-19940-ND	Evaluation Module for DAC7741	—	101.00	—	—	DAC8801IDGKT	296-17641-1-ND	14-Bit Multiplying DAC	8-MSOP	8.50	7.65	6.79
DAC7741Y250	296-14009-1-ND	16-Bit, Single Channel DAC	48-LQFP	15.99	—	—	DAC8801IDGKT	296-17641-2-ND	14-Bit Multiplying DAC	8-MSOP	1625.75	250	—
DAC7741Y250	296-14009-2-ND	16-Bit, Single Channel DAC	48-LQFP	—	3060.00	250	DAC8801IDGKT	296-17642-1-ND	14-Bit Multiplying DAC	8-SON	8.50	7.65	6.79
DAC7741YB250	296-12702-1-ND	16-Bit, Single Channel DAC	48-LQFP	16.50	—	—	DAC8801IDRBT	296-17642-2-ND	14-Bit Multiplying DAC	8-SON	1625.75	250	—
DAC7741YB250	296-12702-2-ND	16-Bit, Single Channel DAC	48-LQFP	—	3506.25	250	DAC8802IPW	296-19405-5-ND	Dual Serial Input 14-Bit Multiplying DAC	16-TSSOP	10.16	9.15	8.12
DAC7741YQ250CT	DAC7741YQ250CT-ND	16-Bit, Low Power DAC	48-LQFP	18.15	—	—	DAC8803IDBT	296-18685-1-ND	Quad Serial Input 14-Bit Multiplying DAC	28-SSOP	20.93	19.53	18.14
DAC7741YQ250R	DAC7741YQ250R-ND	16-Bit, Low Power DAC	48-LQFP	3857.00	250	—	DAC8803IDBT	296-18685-2-ND	Quad Serial Input 14-Bit Multiplying DAC	28-SSOP	4446.50	250	—
DAC7742Y250	296-14169-1-ND	16-Bit, Mono Parallel DAC	48-LQFP	15.99	—	—	DAC8805QDBTR	296-21734-1-ND	14-Bit, Dual, Parallel In, Multiplying DAC	38-TSSOP	10.25	9.23	8.18
DAC7742Y250	296-14169-2-ND	16-Bit, Mono Parallel DAC	48-LQFP	—	3060.00	250	DAC8806IDB	296-19722-5-ND	14-Bit, Parallel In Multiplying DAC	28-SSOP	9.16	8.25	7.32
DAC7742YB250	296-14167-1-ND	16-Bit, Mono Parallel DAC	48-LQFP	16.50	—	—	DAC8811EVM	296-18417-ND	Evaluation Module for DAC8811	—	50.00	—	—
DAC7742YB250	296-14167-2-ND	16-Bit, Mono Parallel DAC	48-LQFP	—	3506.25	250	DAC8811BDGKT	296-17643-1-ND	16-Bit Multiplying DAC	8-MSOP	13.16	11.85	10.51
DAC7742YQ250	296-14168-1-ND	16-Bit, Mono Parallel DAC	48-LQFP	18.15	—	—	DAC8811BDRBT	296-17643-2-ND	16-Bit Multiplying DAC	8-SON	2518.25	250	—
DAC7742YQ250	296-14168-2-ND	16-Bit, Mono Parallel DAC	48-LQFP	—	3857.00	250	DAC8811BDRBT	296-17644-1-ND	16-Bit Multiplying DAC	8-SON	13.16	11.85	10.51
DAC7744E	DAC7744E-ND	Quad Parallel 16-Bit DAC	48-SSOP	47.18	—	—	DAC8811BDRBT	296-17644-2-ND	16-Bit Multiplying DAC	8-SON	2518.25	250	—
DAC7744EB	DAC7744EB-ND	Quad Parallel 16-Bit DAC	48-SSOP	51.90	—	—	DAC8811CDGKT	296-17645-1-ND	16-Bit Multiplying DAC	8-MSOP	15.08	13.58	12.04
DAC7744EC	DAC7744EC-ND	Quad Parallel 16-Bit DAC	48-SSOP	60.90	—	—	DAC8811CDGKT	296-17645-2-ND	16-Bit Multiplying DAC	8-MSOP	2884.75	250	—
DAC7800LU	296-12976-5-ND	Dual 12-Bit, Monolithic DAC	16-SOIC	29.36	—	—	DAC8811CDBRT	296-17646-1-ND	16-Bit Multiplying DAC	8-SON	15.08	13.58	12.04
DAC7801KP	DAC7801KP-ND	Dual 12-Bit, Monolithic DAC	24-Dip	27.68	—	—	DAC8811CDBRT	296-17646-2-ND	16-Bit Multiplying DAC	8-SON	2884.75	250	—
DAC7801LP	DAC7801LP-ND	Dual 12-Bit, Monolithic DAC	24-Dip	34.94	—	—	DAC8812CPW	296-19406-5-ND	Dual, Serial Input 16-Bit Multiplying DAC	16-TSSOP	13.99	12.60	11.18
DAC7801LU	296-18289-5-ND	Dual 12-Bit, Monolithic DAC	24-SOIC	30.86	—	—	DAC8814CDBT	296-18608-1-ND	Quad, Serial In 16-Bit Multiplying DAC	28-SSOP	27.98	26.11	24.25
DAC7802KU	296-12978-5-ND	Dual 12-Bit, Monolithic DAC	24-SOIC	19.95	—	—	DAC8814CDBT	296-18608-2-ND	Quad, Serial In 16-Bit Multiplying DAC	28-SSOP	5944.75	250	—
DAC7802LP	DAC7802LP-ND	Dual 12-Bit, Monolithic DAC	24-Dip	33.47	—	—	DAC8814CDBT	296-18609-1-ND	Quad, Serial In 16-Bit Multiplying DAC	28-SSOP	32.10	29.96	27.82
DAC7802LU	296-12980-5-ND	Dual 12-Bit, Monolithic DAC	24-SOIC	30.36	—	—	DAC8820IBDB	296-18609-2-ND	Quad, Serial In 16-Bit Multiplying DAC	28-SSOP	6821.25	250	—
DAC7811EVM	296-18684-ND	Evaluation Module for DAC7811	—	50.00	—	—	DAC8820ICDB	296-19654-5-ND	16-Bit, Parallel In Multiplying DAC	28-SSOP	14.16	12.75	11.31
DAC7811IDGSR	296-19660-1-ND	12-Bit, Serial In, Multiplying DAC	10-MSOP	5.10	4.08	3.45	DAC8822QDBTR	296-19655-5-ND	16-Bit, Parallel In Multiplying DAC	28-SSOP	16.49	14.85	13.17
DAC7811IDGSR	296-19660-2-ND	12-Bit, Serial In, Multiplying DAC	10-MSOP	7905.00	2500	—	DAC8822QDBTR	296-21735-1-ND	16-Bit, Dual, Parallel In, Multiplying DAC	38-TSSOP	14.41	12.98	11.51
DAC7821IPW	296-19540-5-ND	12-Bit, Parallel In, Multiplying DAC	20-TSSOP	5.20	4.16	3.51	DAC8822QDBTR	296-21735-2-ND	16-Bit, Dual, Parallel In, Multiplying DAC	38-TSSOP	21366.00	2000	—
DAC7822IRAT	296-20636-1-ND	Dual 12-Bit Parallel In, Multiplying DAC	40-OFN	6.40	6.72	5.67	DAC8822QDBTR	296-21699-1-ND	16-Bit, Dual, Parallel In, Multiplying DAC	38-TSSOP	16.58	14.93	13.24
DAC7822IRAT	296-20636-2-ND	Dual 12-Bit Parallel In, Multiplying DAC	40-OFN	—	1365.00	250	DAC8822QDBTR	296-21699-2-ND	16-Bit, Dual, Parallel In, Multiplying DAC	38-TSSOP	24576.00	2000	—
DAC8043UC	DAC8043UC-ND	Serial-In 12-Bit DAC	8-SOIC	8.55	—	—	DAC8830IBD	296-21736-5-ND	16-Bit, Ultra LP Voltage Out, DAC	8-SOIC	14.24	12.83	11.38
DAC8043U	DAC8043U-ND	Serial-In 12-Bit DAC	8-SOIC	6.84	—	—	DAC8830ICD	296-21737-5-ND	16-Bit, Ultra LP Voltage Out, DAC	8-SOIC	14.58	13.13	11.64
DAC8164IPW	296-23142-5-ND	14-Bit, Quad Channel, Voltage Output DAC	16-TSSOP	13.24	11.93	10.58	DAC8830ID	296-21738-5-ND	16-Bit, Ultra LP Voltage Out, DAC	8-SOIC	13.24	11.93	10.58
DAC8164IPW	296-23143-5-ND	14-Bit, Quad Channel, Voltage Output DAC	16-TSSOP	16.58	14.93	13.24	DAC8831EVM	296-20839-ND	Evaluation Module for DAC8831	—	50.00	—	—
DAC8164IPW	296-23144-5-ND	14-Bit, Quad Channel, Voltage Output DAC	16-TSSOP	14.91	13.43	11.91	DAC8831IBD	296-18028-5-ND	2.7V to 5.5V, 16-Bit Ultra Low Power, Voltage Output DAC	14-SOIC	14.24	12.83	11.38
DAC8164IPW	296-23145-5-ND	14-Bit, Quad Channel, Voltage Output DAC	16-TSSOP	16.43	15.33	14.24	DAC8831IBD	296-18029-1-ND	2.7V to 5.5V, 16-Bit Ultra Low Power, Voltage Output DAC	14-SOIC	14.58	13.13	11.64
DAC8165IPW	296-23146-5-ND	14-Bit, Quad Channel, Voltage Output DAC	16-TSSOP	13.24	11.93	10.58	DAC8831IBD	296-18029-5-ND	2.7V to 5.5V, 16-Bit Ultra Low Power, Voltage Output DAC	14-SOIC	14.58	13.13	11.64
DAC8165IPW	296-23147-5-ND	14-Bit, Quad Channel, Voltage Output DAC	16-TSSOP	16.58	14.93	13.24	DAC8831IBD	296-18029-5-ND	2.7V to 5.5V, 16-Bit Ultra Low Power, Voltage Output DAC	14-SOIC	14.58	13.13	11.64
DAC8165IPW	296-23148-5-ND	14-Bit, Quad Channel, Voltage Output DAC	16-TSSOP	14.91	13.43	11.91	DAC8831IBD	296-18029-5-ND	2.7V to 5.5V, 16-Bit Ultra Low Power, Voltage Output DAC	14-SOIC	14.58	13.13	11.64
DAC8165IPW	296-23149-5-ND	14-Bit, Quad Channel, Voltage Output DAC	16-TSSOP	16.43	15.33	14.24	DAC8831IBD	296-18029-5-ND	2.7V to 5.5V, 16-Bit Ultra Low Power, Voltage Output DAC	14-SOIC	14.58	13.13	11.64
DAC8501E/250	DAC8501E/250CT-ND	16-Bit, Low Power DAC	8-MSOP	6.60	5.28	4.46	DAC8831IBD	296-18029-5-ND	2.7V to 5.5V, 16-Bit Ultra Low Power, Voltage Output DAC	14-SOIC	14.58	13.13	11.64
DAC8501E/250	DAC8501E/250TR-ND	16-Bit, Low Power DAC	8-MSOP	1072.50	250	—	DAC8831IBD	296-18029-5-ND	2.7V to 5.5V, 16-Bit Ultra Low Power, Voltage Output DAC	14-SOIC	14.58	13.13	11.64
DAC8531E/250	DAC8531E/250CT-ND	16-Bit, Low Power DAC	8-MSOP	6.28	5.03	4.24	DAC8831IBD	296-18029-5-ND	2.7V to 5.5V, 16-Bit Ultra Low Power, Voltage Output DAC	14-SOIC	14.58	13.13	11.64
DAC8531E/250	DAC8531E/250TR-ND	16-Bit, Low Power DAC	8-MSOP	1020.50	250	—	DAC8831IBD	296-18029-5-ND	2.7V to 5.5V, 16-Bit Ultra Low Power, Voltage Output DAC	14-SOIC	14.58	13.13	1

T. I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each ★		
				1	25	100
DAC8831ICRGY	296-20704-1-ND	2.7V to 5.5V, 16-Bit Ultra Low Power, Voltage Output DAC.....	14-QFN	15.91	14.33	12.71
DAC8831ICRGY	296-20704-2-ND	2.7V to 5.5V, 16-Bit Ultra Low Power, Voltage Output DAC.....	14-QFN	3044.00/250		
DAC8831ID	296-18030-5-ND	2.7V to 5.5V, 16-Bit Ultra Low Power, Voltage Output DAC.....	14-SOIC	13.24	11.93	10.58
DAC8831IRGY	296-20705-1-ND	2.7V to 5.5V, 16-Bit Ultra Low Power, Voltage Output DAC.....	14-QFN	14.58	13.13	11.64
DAC8831IRGY	296-20705-2-ND	2.7V to 5.5V, 16-Bit Ultra Low Power, Voltage Output DAC.....	14-QFN	2789.00/250		
DAC8831MDEP	296-21224-5-ND	2.7V to 5.5V, 16-Bit Ultra Low Power, Voltage Output DAC.....	14-SOIC	24.94	23.28	21.62
DAC8832ICRGY	296-19588-1-ND	16-Bit Ultra LP, Voltage Output DAC.....	14-QFN	15.91	14.33	12.71
DAC8832ICRGY	296-19588-2-ND	16-Bit Ultra LP, Voltage Output DAC.....	14-QFN	3044.00/250		
DAC8871SBPW	296-22150-5-ND	16-Bit, 1-Ch., Serial In/Voltage Out, DAC.....	16-TSSOP	16.33	14.70	13.04
DAC8871SPW	296-22151-5-ND	16-Bit, 1-Ch., Serial In/Voltage Out, DAC.....	16-TSSOP	13.33	12.00	10.64
DAC8881SRGET	296-22741-1-ND	16-Bit, 1-Channel Volt. Output DAC.....	24-QFN	14.66	13.20	11.71
DAC8881SRGET	296-22741-2-ND	16-Bit, 1-Channel Volt. Output DAC.....	24-QFN	2805.00/250		
DSD1608PAH	296-13451-ND	24-Bit, 8-Channel Multi-Format DAC.....	52-TQFP	7.08	6.38	5.66
THS5641AIDW	296-2989-5-ND	8-Bit, 100Mbps 3V-5V Single DAC.....	28-SOIC	5.52	4.42	3.73
THS5641AIPW	296-2990-5-ND	8-Bit, 100Mbps 3V-5V Single DAC.....	28-TSSOP	5.52	4.42	3.73
THS5641EVM	296-10055-ND	Evaluation Module for THS5641.....		101.00		
THS5651AIDW	296-2992-5-ND	10-Bit, 125Mbps 3V-5V Single DAC.....	20-SOIC	8.56	6.85	5.78
THS5651AIPW	296-2993-5-ND	10-Bit, 125Mbps 3V-5V Single DAC.....	28-TSSOP	8.56	6.85	5.78
THS5651EVM	296-10056-ND	Evaluation Module for THS5651.....		101.00		
THS5661AIDW	296-2995-5-ND	12-Bit, 125Mbps 3V-5V Single DAC.....	28-SOIC	10.45	9.41	8.34
THS5661AIPW	296-2288-5-ND	12-Bit, 125Mbps 3V-5V Single DAC.....	28-TSSOP	10.45	9.41	8.34
THS5671AIDW	296-2998-5-ND	14-Bit, 125Mbps 3V-5V Single DAC.....	28-SOIC	11.63	10.47	9.29
THS5671AIPW	296-2999-5-ND	14-Bit, 125Mbps 3V-5V Single DAC.....	28-TSSOP	11.63	10.47	9.29
THS5671EVM	296-10058-ND	Evaluation Module for THS5671.....		101.00		
THS8083A9SPZP	296-13345-ND	Triple 8-Bit, 95Mbps, 3.3V Video and Graphics Digitizer w/Digital PLL.....	100-HTQFP	14.23	12.81	11.36
THS8133BCPHP	296-2999-ND	10-Bit, 80Mbps 3V-5V Triple Video DAC.....	48-HTQFP	12.99	11.70	10.38
THS8134BCPHP	296-3001-ND	8-Bit, 80Mbps 3V-5V Triple Video DAC.....	48-HTQFP	9.75	8.78	7.79
THS8135PHP	296-13049-5-ND	Triple 10-Bit Video DAC.....	48-HTQFP	8.33	7.50	6.65
TLC5602CDW	296-3003-5-ND	8-Bit, 30Mbps 5V Single Video DAC.....	20-SOIC	3.31	2.65	2.06
TLC5615CD	296-3004-5-ND	10-Bit, 12.5µs, 5V Single Serial DAC.....	8-SOIC	4.07	3.26	2.54
TLC5615CDGK	296-3005-5-ND	10-Bit, 12.5µs, 5V Single Serial DAC.....	8-TSSOP	4.07	3.26	2.54
TLC5615CP	296-3006-5-ND	10-Bit, 12.5µs, 5V Single Serial DAC.....	8-Dip	4.07	3.26	2.54
TLC5615ID	296-3007-5-ND	10-Bit, 12.5µs, 5V Single Serial DAC.....	8-SOIC	4.28	3.42	2.66
TLC5615IP	296-2292-5-ND	10-Bit, 12.5µs, 5V Single Serial DAC.....	8-Dip	4.28	3.42	2.66
TLC5618AOD	296-3011-5-ND	12-Bit, 2.5µs, 5V Dual Serial DAC.....	8-SOIC	8.82	7.06	5.96
TLC5620CD	296-1861-5-ND	8-Bit, 10µs, 5V Quad Serial DAC.....	14-SOIC	3.42	2.74	2.13
TLC5620CNC	296-1862-5-ND	8-Bit, 10µs, 5V Quad Serial DAC.....	14-Dip	3.62	2.90	2.26
TLC5620ID	296-1339-5-ND	8-Bit, 10µs, 5V Quad Serial DAC.....	14-SOIC	3.62	2.90	2.26
TLC5620IDR	296-1339-1-ND	8-Bit, 10µs, 5V Quad Serial DAC.....	14-SOIC	3.62	2.90	2.26
TLC5620IDR	296-1339-2-ND	8-Bit, 10µs, 5V Quad Serial DAC.....	14-SOIC	5072.50/2,500		
TLC5620IN	296-3012-5-ND	8-Bit, 10µs, 5V Quad Serial DAC.....	14-Dip	3.80	3.05	2.37
TLC5628CDW	296-1864-5-ND	8-Bit, 10µs, 5V Octal Serial DAC.....	16-SOIC	5.51	4.41	3.43
TLC5628CNC	296-1865-5-ND	8-Bit, 10µs, 5V Octal Serial DAC.....	16-Dip	5.10	4.08	3.45
TLC5628IDW	296-3013-5-ND	8-Bit, 10µs, 5V Octal Serial DAC.....	16-SOIC	5.20	4.16	3.51
TLC5628IN	296-3014-5-ND	8-Bit, 10µs, 5V Octal Serial DAC.....	16-Dip	5.50	4.40	3.72
TLC7225CDW	296-3015-5-ND	8-Bit, 5µs, 5V-15V Quad Parallel DAC.....	24-SOIC	5.02	4.02	3.13
TLC7225IDW	296-3016-5-ND	8-Bit, 5µs, 5V-15V Quad Parallel DAC.....	24-SOIC	5.36	4.29	3.34
TLC7226CDW	296-3017-5-ND	8-Bit, 5µs, 15V Quad Parallel DAC.....	20-SOIC	4.59	3.68	2.86
TLC7226CNC	296-3018-5-ND	8-Bit, 5µs, 15V Quad Parallel DAC.....	20-Dip	4.82	3.86	3.00
TLC7226IDW	296-3019-5-ND	8-Bit, 5µs, 15V Quad Parallel DAC.....	20-SOIC	4.93	3.95	3.07
TLC7226IN	296-2296-5-ND	8-Bit, 5µs, 15V Quad Parallel DAC.....	20-Dip	5.24	4.20	3.27
TLC7524CD	296-1866-5-ND	8-Bit, 0.1µs, 5V-15V Single Parallel Multiplying DAC.....	16-SOIC	3.11	2.49	1.94
TLC7524CFN	296-1867-5-ND	8-Bit, 0.1µs, 5V-15V Single Parallel Multiplying DAC.....	20-PLCC	3.11	2.49	1.94
TLC7524CNC	296-1868-5-ND	8-Bit, 0.1µs, 5V-15V Single Parallel Multiplying DAC.....	16-Dip	3.31	2.65	2.06
TLC7524CPW	296-3020-5-ND	8-Bit, 0.1µs, 5V-15V Single Parallel Multiplying DAC.....	16-TSSOP	3.11	2.49	1.94
TLC7524EN	296-1869-5-ND	8-Bit, 0.1µs, 5V-15V Single Parallel Multiplying DAC.....	16-Dip	3.74	2.99	2.33
TLC7524ID	296-3021-5-ND	8-Bit, 0.1µs, 5V-15V Single Parallel Multiplying DAC.....	16-SOIC	3.31	2.65	2.06
TLC7524IFN	296-3022-5-ND	8-Bit, 0.1µs, 5V-15V Single Parallel Multiplying DAC.....	20-PLCC	3.31	2.65	2.06
TLC7524IN	296-3023-5-ND	8-Bit, 0.1µs, 5V-15V Single Parallel Multiplying DAC.....	16-Dip	3.53	2.83	2.20
TLC7528CDW	296-1340-5-ND	8-Bit, 0.1µs, 5V-15V Dual Parallel Multiplying DAC.....	20-SOIC	3.31	2.65	2.06
TLC7528CDWR	296-1340-1-ND	8-Bit, 0.1µs, 5V-15V Dual Parallel Multiplying DAC.....	20-SOIC	3.31	2.65	2.06
TLC7528CDWR	296-1340-2-ND	8-Bit, 0.1µs, 5V-15V Dual Parallel Multiplying DAC.....	20-SOIC	3748.00/2,000		
TLC7528CFN	296-3024-5-ND	8-Bit, 0.1µs, 5V-15V Dual Parallel Multiplying DAC.....	20-PLCC	3.31	2.65	2.06
TLC7528CNC	296-1871-5-ND	8-Bit, 0.1µs, 5V-15V Dual Parallel Multiplying DAC.....	20-Dip	3.31	2.65	2.06
TLC7528EDW	296-3025-5-ND	8-Bit, 0.1µs, 5V-15V Dual Parallel Multiplying DAC.....	20-SOIC	3.85	3.08	2.40
TLC7528EN	296-3026-5-ND	8-Bit, 0.1µs, 5V-15V Dual Parallel Multiplying DAC.....	20-Dip	3.96	3.17	2.47
TLC7528IDW	296-3027-5-ND	8-Bit, 0.1µs, 5V-15V Dual Parallel Multiplying DAC.....	20-SOIC	3.53	2.83	2.20
TLC7528IFN	296-3028-5-ND	8-Bit, 0.1µs, 5V-15V Dual Parallel Multiplying DAC.....	20-PLCC	3.53	2.83	2.20
TLC7528IN	296-3029-5-ND	8-Bit, 0.1µs, 5V-15V Dual Parallel Multiplying DAC.....	20-Dip	3.53	2.83	2.20
TLC7528IPW	296-3030-5-ND	8-Bit, 0.1µs, 5V-15V Dual Parallel Multiplying DAC.....	20-TSSOP	3.53	2.83	2.20
TLC7628CDW	296-3031-5-ND	8-Bit, 0.1µs, 11V-14V Dual Parallel Multiplying DAC.....	20-SOIC	3.53	2.83	2.20
TLC7628CNC	296-3032-5-ND	8-Bit, 0.1µs, 11V-14V Dual Parallel Multiplying DAC.....	20-Dip	3.22	2.58	2.01
TLV5604CD	296-2297-5-ND	10-Bit, 3µs, 2.7V-5.5V Quad Serial DAC.....	16-SOIC	7.40	5.92	5.00

T. I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each ★		
				1	25	100
TLV5604CPW	296-3033-5-ND	10-Bit, 3µs, 2.7V-5.5V Quad Serial DAC.....	16-TSSOP	7.40	5.92	5.00
TLV5604ID	296-1916-5-ND	10-Bit, 3µs, 2.7V-5.5V Quad Parallel DAC.....	16-SOIC	7.90	6.32	5.34
TLV5604IPW	296-1917-5-ND	10-Bit, 3µs, 2.7V-5.5V Quad Parallel DAC.....	16-TSSOP	7.90	6.32	5.34
TLV5606CD	296-2298-5-ND	10-Bit, 3 or 9µs, 2.7V-5.5V Single Serial DAC.....	8-SOIC	2.93	2.34	1.82
TLV5606ID	296-3034-5-ND	10-Bit, 3 or 9µs, 2.7V-5.5V Single Serial DAC.....	8-SOIC	3.15	2.52	1.96
TLV5606IDGK	296-3035-5-ND	10-Bit, 3 or 9µs, 2.7V-5.5V Single Serial DAC.....	8-MSP	3.15	2.52	1.96
TLV5608IDW	296-3036-5-ND	10-Bit, 1/3µs, 2.7V-5.5V Octal Serial DAC.....	20-SOIC	9.80	7.84	6.62
TLV5608IPW	296-3037-5-ND	10-Bit, 1/3µs, 2.7V-5.5V Octal Serial DAC.....	20-TSSOP	9.80	7.84	6.62
TLV5610IDW	296-3038-5-ND	12-Bit, 1/3µs, 2.7V-5.5V Octal Serial DAC.....	20-SOIC	14.16	12.75	11.31
TLV5610IPW	296-3039-5-ND	12-Bit, 1/3µs, 2.7V-5.5V Octal Serial DAC.....	20-TSSOP	14.16	12.75	11.31
TLV5610IYE	296-17097-ND	12-Bit, 1/3µs, 2.7V-5.5V Octal Serial DAC.....	20-WCSP	14.16	12.75	11.31
TLV5610YZR	296-21503-1-ND	12-Bit, 1/3µs, 2.7V-5.5V Octal Serial DAC.....	20-WCSP	14.16	12.75	11.31
TLV5610YZR	296-21503-2-ND	12-Bit, 1/3µs, 2.7V-5.5V Octal Serial DAC.....	20-WCSP	30984.00/3,000		
TLV5613CDW	296-2299-5-ND	12-Bit, 1µs, 2.7V-5.5V Single Parallel DAC.....	20-SOIC	5.20	4.16	3.51
TLV5613CPW	296-1918-5-ND	12-Bit, 1µs, 2.7V-5.5V Single Parallel DAC.....	20-TSSOP	5.20	4.16	3.51
TLV5613IDW	296-1919-5-ND	12-Bit, 1µs, 2.7V-5.5V Single Parallel DAC.....	20-SOIC	5.60	4.48	3.78
TLV5613IPW	296-1920-5-ND	12-Bit, 1µs, 2.7V-5.5V Single Parallel DAC.....	20-TSSOP	5.60	4.48	3.78
TLV5614CD	296-2300-5-ND	12-Bit, 3µs, 2.7V-5.5V Quad Serial DAC.....	16-SOIC	12.41	11.18	9.91
TLV5614CPW	296-3040-5-ND	12-Bit, 3µs, 2.7V-5.5V Quad Serial DAC.....	16-TSSOP	12.41	11.18	9.91
TLV5614ID	296-1921-5-ND	12-Bit, 3µs, 2.7V-5.5V Quad Serial DAC.....	16-SOIC	13.33	12.00	10.64
TLV5614IPW	296-1922-5-ND	12-Bit, 3µs, 2.7V-5.5V Quad Serial DAC.....	16-TSSOP	13.33	12.00	10.64
TLV5614IYZT	296-22432-1-ND	12-Bit, 3µs, 2.7V-5.5V Quad Serial DAC.....	16-WCSP	13.33	11.55	10.25
TLV5614IYZT	296-22432-2-ND	12-Bit, 3µs, 2.7V-5.5V Quad Serial DAC.....	16-WCSP	2454.50/250		
TLV5614MPWREP	296-21258-1-ND	12-Bit, 3µs, 2.7V-5.5V Quad Serial DAC.....	16-TSSOP	20.40	19.04	17.68
TLV5614MPWREP	296-21258-2-ND	12-Bit, 3µs, 2.7V-5.5V Quad Serial DAC.....	16-TSSOP	33592.00/2,000		
TLV5616CD	296-2301-5-ND	12-Bit, 3µs, 2.7V-5.5V Quad Serial DAC.....	8-SOIC	5.20	4.16	3.51
TLV5616CDR	296-2301-1-ND	12-Bit, 3µs, 2.7V-5.5V Quad Serial DAC.....	8-SOIC	5.20	4.16	3.51
TLV5616CPD	296-2301-2-ND	12-Bit, 3µs, 2.7V-5.5V Quad Serial DAC.....	8-SOIC	8060.00/2,500		
TLV5616CNC	296-3041-5-ND	12-Bit, 3µs, 2.7V-5.5V Quad Serial DAC.....	8-Dip	5.20	4.16	3.51
TLV5616ID	296-1923-5-ND	12-Bit, 3µs, 2.7V-5.5V Quad Serial DAC.....	8-SOIC	5.60	4.48	3.78
TLV5616IDR	296-1923-1-ND	12-Bit, 3µs, 2.7V-5.5V Quad Serial DAC.....	8-SOIC	5.60	4.48	3.78
TLV5616IDGK	296-3042-5-ND	12-Bit, 3µs, 2.7V-5.5V Quad Serial DAC.....	8-MSP	5.60	4.48	3.78
TLV5616IDR	296-1923-2-ND	12-Bit, 3µs, 2.7V-5.5V Quad Serial DAC.....	8-SOIC	8680.00/2,500		
TLV5617ACD	296-2302-5-ND	10-Bit, 2.5µs, 2.7V-5.5V Dual Serial DAC.....	8-SOIC	5.06	4.05	3.15
TLV5617AID	296-3043-5-ND	10-Bit, 2.5µs, 2.7V-5.5V Dual Serial DAC.....	8-SOIC	5.40	4.32	3.36
TLV5618ACD	296-2303-5-ND	12-Bit, 2.5µs, 2.7V-5.5V Dual Serial DAC.....	8-SOIC	8.10	6.48	5.47
TLV5618AID	296-3044-5-ND	12-Bit, 2.5µs, 2.7V-5.5V Dual Serial DAC.....	8-SOIC	8.70	6.96	5.88
TLV5618AIP	296-10735-5-ND	12-Bit, 2.5µs, 2.7V-5.5V Dual Serial DAC.....	8-Dip	8.70	6.96	5.88
TLV5618AMDREP	296-21259-1-ND	12-Bit, 2.5µs, 2.7V-5.5V Dual Serial DAC.....	8-SOIC	12.33	11.10	9.85

T. I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each*		
				1	25	100
TLV5623CDGK	296-3051-5-ND	8-Bit, 3jvs, 2.7V-5.5V Single Serial DAC	8-MSOP	2.48	1.98	1.49
TLV5623ID	296-3052-5-ND	8-Bit, 3jvs, 2.7V-5.5V Single Serial DAC	8-SOIC	2.48	1.98	1.54
TLV5623IDGK	296-3053-5-ND	8-Bit, 3jvs, 2.7V-5.5V Single Serial DAC	8-MSOP	2.48	1.98	1.54
TLV5624CD	296-2309-5-ND	8-Bit, 1.0-3.5jvs, 2.7V-5.5V Single Serial DAC	8-SOIC	3.60	2.88	2.24
TLV5624ID	296-3054-5-ND	8-Bit, 1.0-3.5jvs, 2.7V-5.5V Single Serial DAC	8-SOIC	3.83	3.06	2.38
TLV5624IDGK	296-3055-5-ND	8-Bit, 1.0-3.5jvs, 2.7V-5.5V Single Serial DAC	8-MSOP	3.83	3.06	2.38
TLV5625CD	296-2310-5-ND	8-Bit, 3 or 10jvs, 2.7V-5.5V Dual Serial DAC	8-SOIC	3.83	3.06	2.38
TLV5625ID	296-3056-5-ND	8-Bit, 3 or 10jvs, 2.7V-5.5V Dual Serial DAC	8-SOIC	4.05	3.24	2.52
TLV5626CD	296-2311-5-ND	8-Bit, 1jvs, 2.7V-5.5V Dual Serial DAC	8-SOIC	4.28	3.42	2.66
TLV5626ID	296-3057-5-ND	8-Bit, 3jvs, 2.7V-5.5V Quad Serial DAC	16-SOIC	4.61	3.69	2.87
TLV5627CD	296-2312-5-ND	8-Bit, 3jvs, 2.7V-5.5V Quad Serial DAC	16-SOIC	4.95	3.96	3.08
TLV5627ID	296-3058-5-ND	8-Bit, 3jvs, 2.7V-5.5V Quad Serial DAC	16-SOIC	4.95	3.96	3.08
TLV5627IPW	296-3059-5-ND	8-Bit, 3jvs, 2.7V-5.5V Quad Serial DAC	16-TSSOP	4.95	3.96	3.08
TLV5628CDW	296-3060-5-ND	8-Bit, 10jvs, 2.7V-5.5V Octal Serial DAC	16-SOIC	4.95	3.96	3.08
TLV5628CN	296-2313-5-ND	8-Bit, 10jvs, 2.7V-5.5V Octal Serial DAC	16-Dip	5.18	4.14	3.22
TLV5628IDW	296-3061-5-ND	8-Bit, 10jvs, 2.7V-5.5V Octal Serial DAC	16-SOIC	5.29	4.23	3.29
TLV5628IN	296-3062-5-ND	8-Bit, 10jvs, 2.7V-5.5V Octal Serial DAC	16-Dip	5.00	4.00	3.38
TLV5629IDW	296-3063-5-ND	8-Bit, 1/3jvs, 2.7V-5.5V Octal Serial DAC	20-SOIC	6.30	5.04	4.26
TLV5629IPW	296-3064-5-ND	8-Bit, 1/3jvs, 2.7V-5.5V Octal Serial DAC	20-TSSOP	6.30	5.04	4.26
TLV5630IDW	296-3065-5-ND	12-Bit, 1/3jvs, 2.7V-5.5V Octal Serial DAC	20-SOIC	14.74	13.28	11.78
TLV5630IPW	296-3066-5-ND	12-Bit, 1/3jvs, 2.7V-5.5V Octal Serial DAC	20-TSSOP	14.74	13.28	11.78
TLV5631IDW	296-3067-5-ND	10-Bit, 1/3jvs, 2.7V-5.5V Octal Serial DAC	20-SOIC	9.33	8.40	7.45
TLV5631IPW	296-3068-5-ND	10-Bit, 1/3jvs, 2.7V-5.5V Octal Serial DAC	20-TSSOP	9.33	8.40	7.45
TLV5632IDW	296-3069-5-ND	8-Bit, 1/3jvs, 2.7V-5.5V Octal Serial DAC	20-SOIC	6.70	5.36	4.53
TLV5632IPW	296-3070-5-ND	8-Bit, 1/3jvs, 2.7V-5.5V Octal Serial DAC	20-TSSOP	6.70	5.36	4.53
TLV5633CDW	296-2314-5-ND	12-Bit, 1jvs, 2.7V-5.5V Single Parallel DAC	20-SOIC	9.40	7.52	6.35
TLV5633IDW	296-3071-5-ND	12-Bit, 1jvs, 2.7V-5.5V Single Parallel DAC	20-SOIC	8.41	7.58	6.72
TLV5633IPW	296-3072-5-ND	12-Bit, 1jvs, 2.7V-5.5V Single Parallel DAC	20-TSSOP	8.41	7.58	6.72
TLV5636CD	296-2315-5-ND	12-Bit, 1jvs, 2.7V-5.5V Single Parallel DAC	8-SOIC	7.30	5.84	4.93
TLV5636ID	296-3073-5-ND	12-Bit, 1jvs, 2.7V-5.5V Single Parallel DAC	8-SOIC	7.80	6.24	5.27
TLV5636IDGK	296-3074-5-ND	12-Bit, 1jvs, 2.7V-5.5V Single Parallel DAC	8-MSOP	7.80	6.24	5.27
TLV5637CD	296-2316-5-ND	10-Bit, 1jvs, 2.7V-5.5V Dual Serial DAC	8-SOIC	6.40	5.12	4.32
TLV5637ID	296-3075-5-ND	10-Bit, 1jvs, 2.7V-5.5V Dual Serial DAC	8-SOIC	6.80	5.44	4.59
TLV5638CD	296-2317-5-ND	12-Bit, 1 or 3.5jvs, 2.7V-5.5V Dual Serial DAC	8-SOIC	7.50	6.00	5.07
TLV5638ID	296-3076-5-ND	12-Bit, 1 or 3.5jvs, 2.7V-5.5V Dual Serial DAC	8-SOIC	8.00	6.40	5.40
TLV5638MDREP	296-18149-1-ND	12-Bit, 1 or 3.5jvs, 2.7V-5.5V Dual Serial DAC	8-SOIC	11.33	10.20	9.05
TLV5638MDREP	296-18149-2-ND	12-Bit, 1 or 3.5jvs, 2.7V-5.5V Dual Serial DAC	8-SOIC	20655.00	2,500	
TLV5638QD	296-3077-5-ND	12-Bit, 1 or 3.5jvs, 2.7V-5.5V Dual Serial DAC	8-SOIC	9.20	7.36	6.21
TLV5638QDREP	296-22433-1-ND	12-Bit, 1 or 3.5jvs, 2.7V-5.5V Dual Serial DAC	8-SOIC	9.06	8.16	7.24
TLV5638QDREP	296-22433-2-ND	12-Bit, 1 or 3.5jvs, 2.7V-5.5V Dual Serial DAC	8-SOIC	16525.00	2,500	
TLV5639CDW	296-2318-5-ND	12-Bit, 1jvs, 2.7V-5.5V Single Parallel DAC	20-SOIC	6.90	5.52	4.66
TLV5639IDW	296-3078-5-ND	12-Bit, 1jvs, 2.7V-5.5V Single Parallel DAC	20-SOIC	7.40	5.92	5.00
TLV5639IPW	296-3079-5-ND	12-Bit, 1jvs, 2.7V-5.5V Single Parallel DAC	20-TSSOP	7.40	5.92	5.00
P82B96DGKR	296-20941-1-ND	Dual Bidirectional Bus Buffer	8-VSSOP	3.38	2.70	2.10
P82B96DGKR	296-20941-2-ND	Dual Bidirectional Bus Buffer	8-VSSOP	4725.00	2,500	
P82B96DR	296-20942-1-ND	Dual Bidirectional Bus Buffer	8-SOIC	3.38	2.70	2.10
P82B96DR	296-20942-2-ND	Dual Bidirectional Bus Buffer	8-SOIC	4725.00	2,500	
P82B96P	296-20943-5-ND	Dual Bidirectional Bus Buffer	8-Dip	3.38	2.70	2.10
P82B96PWR	296-20944-1-ND	Dual Bidirectional Bus Buffer	8-TSSOP	3.38	2.70	2.10
P82B96PWR	296-20944-2-ND	Dual Bidirectional Bus Buffer	8-TSSOP	3826.00	2,000	
Audio Digital-to-Analog Converters						
DF1704E	DF1704E-ND	Stereo, 24-Bit, Digital Interpolation Filter for PCM1704	28-SSOP	15.95	14.89	13.82
DSD1702E	296-13072-5-ND	Enhanced Multiformat, Delta-Sigma, Audio DAC	20-QSOP	4.39	3.51	2.73
DSD1791DB	296-15082-5-ND	24-Bit, 192kHz Sampling, Audio Stereo DAC	28-SSOP	4.73	3.78	2.94
DSD1792ADBR	296-21534-1-ND	24-Bit, 192kHz Sampling, Audio Stereo DAC	28-SSOP	16.58	14.93	13.24
DSD1792ADBR	296-21534-2-ND	24-Bit, 192kHz Sampling, Audio Stereo DAC	28-SSOP	24576.00	2,000	
DSD1792DB	296-15310-5-ND	24-Bit, 192kHz Sampling, Audio Stereo DAC	28-SSOP	16.64	14.99	13.29

T. I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each*		
				1	25	100
DSD1793DB	296-15083-5-ND	24-Bit, 192kHz Sampling, Audio Stereo DAC	28-SSOP	4.73	3.78	2.94
DSD1794ADBR	296-21535-1-ND	24-Bit, 192kHz Sampling, Audio Stereo DAC	28-SSOP	16.58	14.93	13.24
DSD1794ADBR	296-21535-2-ND	24-Bit, 192kHz Sampling, Audio Stereo DAC	28-SSOP	24576.00	2,000	
DSD1794DB	296-15311-5-ND	24-Bit, 192kHz Sampling, Audio Stereo DAC	28-SSOP	16.64	14.99	13.29
DSD1796DB	296-18431-ND	24-Bit, 192kHz Sampling, Audio Stereo DAC	28-SSOP	5.90	4.72	3.99
PCM56P	PCM56P-ND	Serial In 16-Bit, Mono DAC, 80dB	16-Dip	14.66	—	—
PCM56U	PCM56U-ND	16-Bit, Audio DAC	16-SOIC	14.66	—	—
PCM69AP	PCM69AP-ND	Dual 18-Bit, BiCMOS Audio DAC	16-Dip	26.78	—	—
PCM69AP-K	PCM69AP-K-ND	Dual 18-Bit, BiCMOS Audio DAC	16-Dip	26.78	—	—
PCM69AU	PCM69AU-ND	Dual 18-Bit, BiCMOS Audio DAC	20-SOIC	26.78	—	—
PCM1600Y	PCM1600Y-ND	24-Bit, 96kHz, 6-Channel DAC	48-LQFP	8.34	6.68	5.63
PCM1602APT	296-18701-1-ND	24-Bit, 192kHz Sampling 6-Channel Enhanced Multilevel Delta-Sigma DAC	48-LQFP	5.60	4.48	3.78
PCM1602APT	296-18701-2-ND	24-Bit, 192kHz Sampling 6-Channel Enhanced Multilevel Delta-Sigma DAC	48-LQFP	—	910.00	250
PCM1602KY	PCM1602KY-ND	24-Bit, 192kHz, 6-Channel DAC	48-LQFP	7.22	5.78	4.88
PCM1602Y	PCM1602Y-ND	24-Bit, 192kHz, 6-Channel DAC	48-LQFP	6.54	5.24	4.42
PCM1604Y	PCM1604Y-ND	24-Bit, 192kHz, 6-Channel DAC	48-LQFP	9.26	7.41	6.26
PCM1605Y	PCM1605Y-ND	24-Bit, 192kHz, 6-Channel DAC	48-LQFP	9.26	7.41	6.26
PCM1606E	296-13111-5-ND	24-Bit, 6-Channel, Enhanced Multilevel Delta-Sigma DAC	20-SSOP	4.50	3.60	2.80
PCM1608KY	PCM1608KY-ND	24-Bit, 192kHz, 8-Channel DAC	48-LQFP	9.50	7.60	6.42
PCM1608Y	PCM1608Y-ND	24-Bit, 192kHz, 8-Channel DAC	48-LQFP	8.60	6.88	5.81
PCM1609APT	296-18702-1-ND	24-Bit, 192kHz Sampling 8-Channel Enhanced Multilevel Delta-Sigma DAC	48-LQFP	6.40	5.12	4.32
PCM1609APT	296-18702-2-ND	24-Bit, 192kHz Sampling 8-Channel Enhanced Multilevel Delta-Sigma DAC	48-LQFP	—	1040.00	250
PCM1680DBQ	296-18004-5-ND	24-Bit, 192kHz, Enhanced Multilevel, Delta-Sigma, Audio DAC	28-QSOP	3.38	2.70	2.10
PCM1681PWP	296-23129-5-ND	24-Bit, 192kHz Sampling, Multilevel Delta-Sigma, 8-Ch. Audio DAC	28-TSSOP	3.71	2.97	2.31
PCM1702P	PCM1702P-ND	20-Bit BiCMOS Advanced Sign Magnitude DAC	16-Dip	24.62	—	—
PCM1702P-J	PCM1702P-J-ND	20-Bit BiCMOS Advanced Sign Magnitude DAC	16-Dip	24.62	—	—
PCM1702P-K	PCM1702P-K-ND	20-Bit BiCMOS Advanced Sign Magnitude DAC	16-Dip	24.62	—	—
PCM1702U	PCM1702U-ND	20-Bit BiCMOS Advanced Sign Magnitude DAC	20-SOIC	24.62	—	—
PCM1702U-J	PCM1702U-J-ND	20-Bit BiCMOS Advanced Sign Magnitude DAC	20-SOIC	24.62	—	—
PCM1702U-K	PCM1702U-K-ND	20-Bit BiCMOS Advanced Sign Magnitude DAC	20-SOP	24.62	—	—
PCM1702U/2K	296-23018-1-ND	20-Bit BiCMOS Advanced Sign Magnitude DAC	20-SOP	24.62	22.98	21.34
PCM1702U/2K	296-23018-2-ND	20-Bit BiCMOS Advanced Sign Magnitude DAC	20-SOP	—	40532.00	2,000
PCM1704U	PCM1704U-ND	24-Bit, 96kHz BiCMOS Sign-Magnitude DAC	20-SOIC	30.74	—	—
PCM1704U-J	PCM1704U-J-ND	24-Bit, 96kHz BiCMOS Sign-Magnitude DAC	20-SOIC	30.74	—	—
PCM1704U-K	PCM1704U-K-ND	24-Bit, 96kHz BiCMOS Sign-Magnitude DAC	20-SOIC	30.74	—	—
PCM1704U/2K	296-23019-1-ND	24-Bit, 96kHz BiCMOS Sign-Magnitude DAC	20-SOIC	30.74	28.69	26.64
PCM1704U/2K	296-23019-2-ND	24-Bit, 96kHz BiCMOS Sign-Magnitude DAC	20-SOIC	—	50610.00	2,000
PCM1710U	PCM1710U-ND	Dual Voltage Output CMOS Delta-Sigma DAC with On-Chip Digital Filter	28-SOIC	8.40	6.72	5.67
PCM1716E	PCM1716E-ND	24-Bit, Stereo 96kHz Sampling DAC	28-SSOP	5.40	4.32	3.56
PCM1717E	PCM1717E-ND	Stereo Audio DAC	20-SSOP	6.70	5.36	4.53
PCM1718E	PCM1718E-ND	Stereo Audio DAC, -90dB THD	20-SSOP	6.70	5.36	4.53
PCM1719E	PCM1719E-ND	Stereo Audio DAC, -88dB THD	28-SSOP	8.92	7.14	6.03
PCM1720E	PCM1720E-ND	Stereo Audio DAC	20-SSOP	4.39	3.51	2.73
PCM1723E	PCM1723E-ND	MPEG2/AC-3 Compatible Stereo DAC w/Programmable PLL	24-SSOP	5.29	4.23	3.29
PCM1725U	PCM1725U-ND	16-Bit, Stereo 96kHz Sampling DAC	14-SOIC	2.93	2.34	1.82
PCM1727E	PCM1727E-ND	Stereo DAC with Prog. Dual PLL	24-SSOP	6.30	5.04	4.26
PCM1728E	PCM1728E-ND	24-Bit, 96kHz Stereo Audio DAC	28-SSOP	6.30	5.04	4.26
PCM1730E	PCM1730E-ND	24-Bit, 192kHz Stereo Audio DAC	28-SSOP	8.33	7.50	6.65
PCM1733U	PCM1733U-ND	18-Bit, Low Cost Stereo DAC	14-SOIC	3.04	2.43	1.89
PCM1737E	PCM1737E-ND	192kHz Stereo Audio DAC	28-SSOP	4.70	5.92	5.00
PCM1738E	PCM1738E-ND	24-Bit, 192kHz Stereo Audio DAC	28-SSOP	8.75	7.88	6.99
PCM1739E	PCM1739E-ND	192kHz Stereo Audio DAC	28-SSOP	7.40	5.92	5.00
PCM1740E	PCM1740E-ND	PLL DAC with VCXO	24-SSOP	6.30	5.04	4.26
PCM1741E	PCM1741E-ND	24-Bit, 96kHz Audio DAC	16-SSOP	3.49	2.79	2.17
PCM1742E	PCM1742E-ND	24-Bit, 192kHz Audio DAC	16-SSOP	3.71	2.97	2.31
PCM1742KE	PCM1742KE-ND	24-Bit, 192kHz Audio DAC	16-SSOP	4.05	3.24	2.52
PCM1744U	PCM1744U-ND	24-Bit, Low Cost Stereo DAC	14-SOIC	3.04	2.43	1.89
PCM1748E	PCM1748E-ND	24-Bit, Stereo Audio DAC	16-SSOP	2.70	2.16	1.68
PCM1748E/2K	PCM1748E-ND	24-Bit, Stereo Audio DAC	16-SSOP	3060.00	2,000	
PCM1748KE	PCM1748KE-ND	24-Bit, Stereo Audio DAC	16-SSOP	2.93	2.34	1.82
PCM1748KE/2K	PCM1748KE-ND	24-Bit, Stereo Audio DAC	16-SSOP	—	3316.00	2,000
PCM1750U	PCM1750U-ND	Dual 18-Bit, Audio A/D Converter	28-SOIC	35.84	—	—
PCM1753DBQ	296-16651-5-ND	24-Bit, 192kHz Audio DAC	16-QSOP	2.36	1.89	1.47
PCM1754DBQ	296-16652-5-ND	24-Bit, 192kHz Audio DAC	16-QSOP			

TEXAS INSTRUMENTS **Digi-Reel®** **DATA CONVERSION (Continued)**

T. I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each*		
				1	25	100
PCM1773PW	296-13476-5-ND	Low Voltage, Low Power, Stereo Audio DAC with Lineout Amplifier.....	16-TSSOP	2.81	2.25	1.75
PCM1773RGA	296-13477-ND	Low Voltage, Low Power, Stereo Audio DAC with Lineout Amplifier.....	20-VQFN	3.15	2.52	1.96
PCM1774RGPT	296-22036-1-ND	16-Bit, LP Stereo Audio DAC.....	20-QFN	3.71	2.97	2.31
PCM1774RGPT	296-22036-2-ND	24-Bit, LP Stereo Audio DAC.....	20-QFN	548.75	250	
PCM1780DBQ	296-17959-5-ND	Delta-Sigma, Audio DAC.....	16-QSOP	2.25	1.80	1.40
PCM1781DBQ	296-17960-5-ND	24-Bit, 192kHz, Enhanced Multilevel, Delta-Sigma, Audio DAC.....	16-QSOP	2.48	1.98	1.54
PCM1782DBQ	296-17961-5-ND	24-Bit, 192kHz, Enhanced Multilevel, Delta-Sigma, Audio DAC.....	16-QSOP	2.25	1.80	1.40
PCM1791ADB	296-15091-5-ND	24-Bit, Audio Stereo DAC.....	28-SSOP	4.73	3.78	2.94
PCM1792ADBR	296-21536-1-ND	24-Bit, 192kHz Sampling, Audio Stereo DAC.....	28-SSOP	16.58	14.93	13.24
PCM1792ADBR	296-21536-2-ND	24-Bit, 192kHz Sampling, Audio Stereo DAC.....	28-SSOP	24576.00	2,000	
PCM1792DB	296-15313-5-ND	24-Bit, 192kHz Sampling, Audio Stereo DAC.....	28-SSOP	16.64	14.99	13.29
PCM1793DB	296-15092-5-ND	24-Bit, Audio Stereo DAC.....	28-SSOP	4.73	3.78	2.94
PCM1794ADBR	296-21537-1-ND	24-Bit, 192kHz Sampling, Audio Stereo DAC.....	28-SSOP	16.58	14.93	13.24
PCM1794ADBR	296-21537-2-ND	24-Bit, 192kHz Sampling, Audio Stereo DAC.....	28-SSOP	24576.00	2,000	
PCM1794DB	296-15314-5-ND	24-Bit, 192kHz Sampling, Audio Stereo DAC.....	28-SSOP	16.64	14.99	13.29
PCM1796DB	296-18510-5-ND	24-Bit, 192kHz, Audio Stereo DAC.....	28-SSOP	5.90	4.72	3.99
PCM1798DB	296-18511-5-ND	24-Bit, 192kHz, Audio Stereo DAC.....	28-SSOP	5.90	4.72	3.99
PCM2702	296-15270-2-ND	16-Bit, Stereo Audio DAC.....	28-SSOP	9.85	8.87	7.87
PCM2704DB	296-15273-5-ND	Stereo Audio USB 1.1 DAC.....	28-SSOP	5.10	4.08	3.45
PCM2704DB	296-23123-1-ND	Stereo Audio USB 1.1 DAC.....	28-SSOP	5.10	4.08	3.45
PCM2704DBR	296-23123-2-ND	Stereo Audio USB 1.1 DAC.....	28-SSOP	6376.00	2,000	
PCM2705DB	296-15274-5-ND	Stereo Audio USB 1.1 DAC.....	28-SSOP	5.10	4.08	3.45
PCM2706PJT	296-15275-5-ND	Stereo Audio USB 1.1 DAC.....	32-TQFP	6.80	5.44	4.59
PCM2707PJT	296-15276-5-ND	Stereo Audio USB 1.1 DAC.....	32-TQFP	6.80	5.44	4.59
PCM4104EVM	296-18512-ND	Evaluation Module for PCM4104.....		203.00		
PCM4104IPFBREP	296-23371-1-ND	High Performance, 24-Bit, 216kHz Sampling, 4-Ch. Audio DAC NEW!	48-TQFP	12.50	11.25	9.98
PCM4104IPFBREP	296-23371-2-ND	High Performance, 24-Bit, 216kHz Sampling, 4-Ch. Audio DAC NEW!	48-TQFP	18526.00	2,000	
PCM4104PFBT	296-16926-1-ND	High Performance, 24-Bit, 216kHz Sampling, 4-Ch. Audio DAC.....	48-TQFP	9.08	8.18	7.25
PCM4104PFBT	296-16926-2-ND	High Performance, 24-Bit, 216kHz Sampling, 4-Ch. Audio DAC.....	48-TQFP	1737.25	250	

Voltage-to-Current Converter

XTR110AG	296-13640-5-ND	Precision Voltage-to-Current Converter/Transmitter.....	16-Dip	58.14		
XTR111AIDGQT	296-22072-1-ND	Precision Voltage-to-Current Converter/Transmitter.....	10-MSOP	2.81	2.25	1.75
XTR111AIDGQT	296-22072-2-ND	Precision Voltage-to-Current Converter/Transmitter.....	10-MSOP	415.75	250	
XTR111AIDRCT	296-21361-1-ND	Precision Voltage-to-Current Converter/Transmitter.....	10-DFN	2.81	2.25	1.75
XTR111AIDRCT	296-21361-2-ND	Precision Voltage-to-Current Converter/Transmitter.....	10-DFN	415.75	250	

Voltage-to-Frequency Converters

VFC32KP	VFC32KP-ND	Voltage-to-Frequency and Frequency-to-Voltage Converter.....	14-Dip	9.60		
VFC32KU	VFC32KU-ND	Voltage-to-Frequency and Frequency-to-Voltage Converter.....	14-SOIC	9.60		
VFC110AP	VFC110AP-ND	High Frequency Voltage-to-Frequency Converter.....	14-Dip	18.98		
VFC320BP	296-12616-5-ND	Voltage-to-Frequency and Frequency-to-Voltage Converter.....	14-Dip	19.80		
VFC320CP	VFC320CP-ND	Voltage-to-Frequency and Frequency-to-Voltage Converter.....	14-Dip	21.75		

TEXAS INSTRUMENTS **Digi-Reel®** **DATA TRANSMISSION**

T. I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each*		
				1	25	100
4-20mA Transmitters/Receivers						
RCV420JP	RCV420JP-ND	4-20mA Prec. Current Loop Receiver.....	16-Dip	7.10		
RCV420KP	RCV420KP-ND	4-20mA Prec. Current Loop Receiver.....	16-Dip	10.08		
XTR101AP	XTR101AP-ND	2-Wire Transmitter.....	14-Dip	14.49		
XTR101AU	XTR101AU-ND	Precision, Low Drift, 4-20mA 2-Wire Transmitter.....	16-SOIC	14.49		
XTR105P	XTR105P-ND	4-20mA Current Transmitter with Sensor Excitation and Linearization.....	14-Dip	9.35		
XTR105PA	XTR105PA-ND	4-20mA Current Transmitter with Sensor Excitation and Linearization.....	14-Dip	9.35		
XTR105U	XTR105U-ND	4-20mA Current Transmitter with Sensor Excitation and Linearization.....	14-SOIC	9.35		
XTR105UA	XTR105UA-ND	4-20mA Current Transmitter with Sensor Excitation and Linearization.....	14-SOIC	8.00		
XTR106P	XTR106P-ND	4-20mA Current Transmitter.....	14-Dip	9.33		
XTR106PA	XTR106PA-ND	4-20mA Current Transmitter.....	14-Dip	8.00		
XTR106U	XTR106U-ND	4-20mA Current Transmitter.....	14-SOIC	9.33		
XTR106UA	XTR106UA-ND	4-20mA Current Transmitter.....	14-SOIC	8.00		
XTR108EA/2K5	XTR108EA-ND	4-20mA 2-Wire Transmitter.....	24-SSOP	6.70		
XTR108EA/2K5	XTR108EA-ND	4-20mA 2-Wire Transmitter.....	24-SSOP	10385.00	2,500	
XTR108VM	296-21214-ND	Evaluation Module for XTR108.....		203.00		
XTR110KP	XTR110KP-ND	4-20mA Precision, Voltage-to-Current Converter/Transmitter.....	16-Dip	11.83		
XTR110KU	XTR110KU-ND	4-20mA Precision, Voltage-to-Current Converter/Transmitter.....	16-SOIC	11.83		
XTR112U	XTR112U-ND	4-20mA Current Transmitter with Sensor Excitation.....	14-SOIC	9.33		
XTR112UA	XTR112UA-ND	4-20mA Current Transmitter with Sensor Excitation.....	14-SOIC	8.00		

T. I. Part No.	Digi-Key Part No.	Description	Pkg.	Price Each*		
				1	25	100
XTR114U	XTR114U-ND	4-20mA Current Transmitter with Sensor Excitation.....	14-SOIC	9.33		
XTR114UA	XTR114UA-ND	4-20mA Current Transmitter with Sensor Excitation.....	14-SOIC	8.00		
XTR115U	XTR115U-ND	4-20mA Current Loop Transmitter.....	8-SOIC	2.93		
XTR115UA	XTR115UA-ND	4-20mA Current Loop Transmitter.....	8-SOIC	2.45		
XTR116U	XTR116U-ND	4-20mA Current Loop Transmitter.....	8-SOIC	2.93		
XTR116UA	XTR116UA-ND	4-20mA Current Loop Transmitter.....	8-SOIC	2.36		
XTR117AIDGKT	296-18744-1-ND	4-20mA Current Loop Transmitter.....	8-MSOP	2.48		
XTR117AIDGKT	296-18744-2-ND	4-20mA Current Loop Transmitter.....	8-MSOP	346.50	250	
XTR117AIDRBT	296-19487-1-ND	4-20mA Current Loop Transmitter.....	8-DFN	2.48		
XTR117AIDRBT	296-19487-2-ND	4-20mA Current Loop Transmitter.....	8-DFN	346.50	250	
XTR300AIRGWT	296-19535-1-ND	Industrial Analog Current/Voltage Output Driver.....	20-QFN	5.40	4.32	
XTR300AIRGWT	296-19535-2-ND	Industrial Analog Current/Voltage Output Driver.....	20-QFN	877.50	250	
XTR300EVM	296-19618-ND	Evaluation Module for XTR300.....		50.00		

ADSL Drivers

THS602COWP	296-1765-5-ND	Dual Differential Line Driver/Receiver.....	20-HSOP	8.83	7.95	7.05
THS602EVM	296-10059-ND	Evaluation Module for THS602.....		50.00		
THS602DWP	296-1766-5-ND	Dual Differential Line Driver/Receiver.....	20-HSOP	8.83	7.95	7.05
THS607PWP	296-10060-5-ND	Dual Diff. Line Driver LP Receiver.....	28-HTSSOP	9.16	8.25	7.32
THS602COWP	296-2372-5-ND	Dual Differential ADSL Driver.....	20-SOIC	5.60	4.48	3.78
THS6012EVM	296-10061-ND	Evaluation Module for THS6012.....		50.00		
THS6012DWP	296-1767-5-ND	Dual Differential Line Driver.....	20-HSOP	5.80	4.64	3.92
THS6012GQER	296-10062-1-ND	Dual Differential Line Driver.....	80-VFBGA	6.18	4.95	4.18
THS6012GQER	296-10062-2-ND	Dual Differential Line Driver.....	80-VFBGA	9580.00	2,500	
THS6022CPWP	296-1768-5-ND	Dual Differential Line Driver.....	14-TSSOP	5.22	4.18	3.53
THS6022EVM	296-10063-ND	Evaluation Module for THS6022.....		50.00		
THS6022PWP	296-1769-5-ND	Dual Differential Line Driver.....	14-TSSOP	5.42	4.34	3.66
THS6032COWP	296-2373-5-ND	Low Power ADSL Line Driver.....	20-SOIC	9.10	7.28	6.15
THS6032EVM	296-10064-ND	Evaluation Module for THS6032.....		50.00		
THS6032DWP	296-10065-5-ND	Low Power ADSL Line Driver.....	20-SOIC	9.10	7.28	6.15
THS6032GQER	296-10066-1-ND	Low Power ADSL Line Driver.....	80-VFBGA	9.10	7.28	6.15
THS6032GQER	296-10066-2-ND	Low Power ADSL Line Driver.....	80-VFBGA	1105.00	2,500	
THS6032VFP	296-12689-ND	Low Power ADSL Line Driver with SD.....	32-HLQFP	9.10	7.28	6.15
THS6042EVM	296-20564-ND	Evaluation Module for THS6042.....		50.00		
THS6042ID	296-12315-5-ND	High Speed ADSL CPE Line Driver.....	8-SOIC	5.22	4.18	3.53
THS6042DDA	296-12667-5-ND	High Speed ADSL CPE Line Driver.....	8-SOIC	5.22	4.18	3.53
THS6043EVM	296-20565-ND	Evaluation Module for THS6043.....		50.00		
THS6043ID	296-12316-5-ND	High Speed CPE Line Driver with SD.....	14-SOIC	5.32	4.26	3.60
THS6043PWP	296-12317-5-ND	HS CPE Line Driver with SD.....	14-TSSOP	5.70	4.56	3.85
THS6052EVM	296-20566-ND	Evaluation Module for THS6052.....		50.00		
THS6052ID	296-11984-5-ND	Dual HS ADSL CPE Line Driver.....	8-SOIC	6.46	5.17	4.37
THS6052DDA	296-12668-5-ND	Dual HS ADSL CPE Line Driver.....	8-SOIC	6.46	5.17	4.37
THS6052DR	296-11984-1-ND	Dual HS ADSL Line Driver.....	8-SOIC	6.46	5.17	4.37
THS6052DR	296-11984-2-ND	Dual HS ADSL Line Driver.....	8-SOIC	10012.50	2,500	
THS6053EVM	296-20567-ND	Evaluation Module for THS6053.....		50.00		
THS6053ID	296-12318-5-ND	Dual HS ADSL CPE Line Driver w/SD.....	14-SOIC	6.46	5.17	4.37
THS6053PWP	296-11985-5-ND	Dual HS ADSL Line Driver with SD.....	14-TSSOP	6.46	5.17	4.37
THS6053PWP	296-11985-1-ND	Dual HS ADSL Line Driver with SD.....	14-TSSOP	8076.00	2,000	
THS6053PWP	296-11985-2-ND	Dual HS ADSL Line Driver with SD.....	14-TSSOP	5.29	4.23	3.29
THS6062EVM	296-10069-ND	Evaluation Module for THS6062.....		50.00		
THS6072CD	296-2375-5-ND	Low Power ADSL Differential Receiver.....	8-SOIC	5.02	4.02	3.13
THS6072EVM	296-10074-ND	Evaluation Module for THS6072.....		101.00		
THS6092EVM	296-20568-ND	Evaluation Module for THS6092.....		50.00		
THS6092ID	296-12319-5-ND	Dual HS ADSL SPE Line Driver.....	8-SOIC	4.59	3.68	2.86
THS6092DDAR	296-12669-1-ND	Dual HS ADSL SPE Line Driver.....	8-SOIC	4.59	3.68	2.86
THS6092DDAR	296-12669-2-ND	Dual HS ADSL SPE Line Driver.....	8-SOIC	6425.00	2,500	
THS6093EVM	296-20569-ND	Evaluation Module for THS6093.....		50.00		
THS6093ID	296-11986-5-ND	Dual HS ADSL CPE Line Driver w/SD.....	14-SOIC	4.59	3.68	2.86
THS6093PWP	296-12320-5-ND	Dual HS ADSL CPE Line Driver with Shutdown.....	14-TSSOP	4.59	3.68	2.86
THS6132VFP	296-13744-5-ND	High Efficiency Class-G ADSL Line Driver.....	32-HLQFP	5.70	4.56	3.85
THS6132VFP	296-20570-ND	Evaluation Module for THS6132VFP.....		101.00		
THS6182D	296-14977-5-ND	LP Dissipation ADSL Line Driver.....	16-SOIC	5.60	4.48	3.78
THS6182DW	296-14978-5-ND	LP Dissipation ADSL Line Driver.....	20-SOIC	5.60	4.48	3.78
THS6182DVEVM	296-18856-ND	Evaluation Module for THS6182DW.....		101.00		
THS6182RHF	296-15330-1-ND	LP Dissipation ADSL Line Driver.....	24-QFN	5.60	4.48	3.78
THS6182RHF	296-15338-2-ND	LP Dissipation ADSL Line Driver.....	24-QFN	10416.00	3,000	
THS6182RHFVEM	296-1885-ND	Evaluation Module for THS6182RHF.....		101.00		
THS6184RHT	296-17862-1-ND	Dual Port, Low Power Differential xDSL Line Driver Amp.....	24-QFN	7.88	6.31	5.32
THS6184RHT	296-17862-2-ND	Dual Port, Low Power Differential xDSL Line Driver Amp.....	24-QFN	4925.00	1,000	
THS6184PWP	296-21670-5-ND	Dual Port, Low Power Differential xDSL Line Driver Amp.....	20-HTSSOP	7.12	5.70	4.81

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