

Digi-Key Part No.	Description	Pkg.	Price Each*	1	25	100
LT1027BCN8-5-ND	5V Precision Reference, 2ppm/°C	8-Dip	9.25	6.17	4.95	
LT1027BCN8-5-PBF-ND	5V Precision Reference, 2ppm/°C	8-Dip	9.25	6.17	4.95	
LT1027CN8-5-PBF-ND	5V Precision Reference, 3ppm/°C	8-Dip	8.38	5.58	4.50	
LT1027CS8-5-PBF-ND	5V Precision Reference, 3ppm/°C	8-SOIC	9.50	6.31	4.75	
LT1027DCN8-5-ND	5V Precision Reference, 5ppm/°C	8-Dip	7.38	4.92	3.95	
LT1027DCN8-5-PBF-ND	5V Precision Reference, 5ppm/°C	8-Dip	7.38	4.92	3.95	
LT1027ECN8-5-ND	5V Precision Reference, 7.5ppm/°C	8-Dip	6.88	4.58	3.65	
LT1027ECN8-5-PBF-ND	5V Precision Reference, 7.5ppm/°C	8-Dip	6.88	4.58	3.65	
LT1027ECS8-5-PBF-ND	5V Precision Reference, 7.5ppm/°C	8-SOIC	4.63	3.10	2.40	
LT1029ACZ-PBF-ND	5V Precision Bandgap Reference, 20ppm/°C	TO-92	5.00	3.32	2.60	
LT1029CZ-ND	5V Precision Bandgap Reference, 20ppm/°C	TO-92	3.10	2.06	1.60	
LT1029CZ-PBF-ND	5V Precision Bandgap Reference, 20ppm/°C	TO-92	3.10	2.06	1.60	
LT1034BCZ-2.5-PBF-ND	Dual 2.5V Reference, Max TC = 20 ppm/°C	TO-92	5.50	3.66	2.85	
LT1034CS8-1.2-PBF-ND	Dual 1.2V Reference, Max TC = 40 ppm/°C	8-SOIC	4.70	3.13	2.40	
LT1034CS8-2.5-ND	Dual 2.5V Reference, Max TC = 40 ppm/°C	8-SOIC	4.70	3.13	2.40	
LT1034CZ-1.2-ND	Dual 1.2V Reference, Max TC = 40 ppm/°C	TO-92	4.10	2.73	2.15	
LT1034CZ-2.5-ND	Dual 2.5V Reference, Max TC = 40 ppm/°C	TO-92	4.10	2.73	2.15	
LT1034IS8-2.5-ND	Dual 2.5V Reference, Max TC = 40 ppm/°C	8-SOIC	6.60	4.39	3.35	
LT1034IZ-2.5-ND	Dual 2.5V Reference, 20ppm/°C	TO-92	5.90	3.92	3.05	
LT1236ACN8-5-PBF-ND	5V Precision Reference, 5ppm/°C	8-Dip	7.75	5.15	4.00	
LT1236ACS8-5-PBF-ND	5V Precision Reference, 5ppm/°C	8-SOIC	7.75	5.15	4.00	
LT1236ACN8-10-PBF-ND	10V Precision Reference, 5ppm/°C	8-SOIC	6.38	4.24	3.30	
LT1236AIS8-5-PBF-ND	5V Precision Reference, 5ppm/°C	8-SOIC	10.25	6.81	5.32	
LT1236BCN8-5-ND	5V Precision Reference, 10ppm/°C	8-Dip	4.50	2.99	2.30	
LT1236BCS8-5-PBF-ND	5V Precision Reference, 10ppm/°C	8-SOIC	4.50	2.99	2.30	
LT1236BCS8-10-ND	10V Precision Reference, 10ppm/°C	8-SOIC	4.88	3.24	2.55	
LT1236BCS8-10-PBF-ND	10V Precision Reference, 10ppm/°C	8-SOIC	4.88	3.24	2.55	
LT1236BIS8-5-PBF-ND	5V Precision Reference, 10ppm/°C	8-SOIC	5.13	3.41	2.65	
LT1236CNS8-5-PBF-ND	5V Precision Reference, 15ppm/°C	8-Dip	4.00	2.66	2.05	
LT1236CNS8-10-PBF-ND	10V Precision Reference, 15ppm/°C	8-Dip	4.50	2.99	2.35	
LT1236CS8-5-PBF-ND	5V Precision Reference, 15ppm/°C	8-SOIC	4.00	2.66	2.05	
LT1389ACS8-1.25-PBF-ND	1.25V Nanopower Precision Shunt Voltage Ref.	8-SOIC	11.13	7.39	5.57	
LT1389BCS8-1.25-PBF-ND	2.5V Nanopower Precision Shunt Voltage Ref.	8-SOIC	6.50	4.32	3.25	
LT1389CS8-2.5-ND	2.5V Nanopower Precision Shunt Voltage Ref.	8-SOIC	6.50	4.32	3.25	
LT1389CS8-2.5-PBF-ND	2.5V Nanopower Precision Shunt Voltage Ref.	8-SOIC	6.50	4.32	3.25	
LT1389CS8-5-ND	5V Nanopower Precision Shunt Voltage Ref.	8-SOIC	6.50	4.32	3.25	
LT1431CN8-ND	Programmable Reference, 4% Tolerance	8-Dip	2.40	1.60	1.25	
LT1431CN8-PBF-ND	Programmable Reference, 4% Tolerance*	8-Dip	2.40	1.60	1.25	
LT1431CS8-PBF-ND	Programmable Reference, 4% Tolerance*	8-SOIC	3.50	2.33	1.80	
LT1460ACN8-10-ND	10V Micropower Precision Series Reference	8-Dip	5.50	3.66	2.85	
LT1460ACS8-2.5-PBF-ND	2.5V Micropower Precision Series Reference*	8-SOIC	6.25	4.15	3.45	
LT1460ACS8-5-PBF-ND	5V Micropower Precision Series Reference*	8-SOIC	6.25	4.15	3.45	
LT1460ACN8-10-ND	10V Micropower Precision Series Bandgap Ref.	8-SOIC	6.25	4.15	3.25	
LT1460ACS8-10-PBF-ND	10V Micropower Precision Series Bandgap Ref.*	8-SOIC	6.25	4.15	3.25	
LT1460BIS8-5-ND	5V Micropower Precision Series Bandgap Ref.	8-Dip	9.00	5.98	4.95	
LT1460BIS8-5-PBF-ND	5V Micropower Precision Series Bandgap Ref.*	8-SOIC	9.13	6.06	5.05	
LT1460BIS8-5-PBF-ND	5V Micropower Precision Series Bandgap Ref.*	8-SOIC	9.13	6.06	5.05	
LT1460DCN8-2.5-ND	2.5V Micropower Precision Series Bandgap Ref.	8-Dip	3.75	2.49	2.10	
LT1460DCS8-2.5-PBF-ND	2.5V Micropower Precision Series Bandgap Ref.*	8-SOIC	4.00	2.66	2.20	
LT1460DCS8-5-ND	5V Micropower Precision Series Bandgap Ref.	8-Dip	4.00	2.66	2.20	
LT1460DCS8-5-PBF-ND	5V Micropower Precision Series Bandgap Ref.*	8-SOIC	4.00	2.66	2.20	
LT1460DCS8-10-PBF-ND	10V Micropower Precision Series Bandgap Ref.*	8-SOIC	4.00	2.66	2.20	
LT1460EIN8-2.5-ND	2.5V Micropower Precision Series Bandgap Ref.	8-Dip	4.25	2.83	2.35	
LT1460EIS8-2.5-ND	2.5V Micropower Precision Series Bandgap Ref.	8-SOIC	4.50	2.99	2.50	
LT1460EIS8-2.5-PBF-ND	2.5V Micropower Precision Series Bandgap Ref.*	8-SOIC	4.50	2.99	2.50	
LT1460EIS8-5-ND	5V Micropower Precision Series Bandgap Ref.	8-SOIC	4.38	2.91	2.40	
LT1460EIS8-5-PBF-ND	5V Micropower Precision Series Bandgap Ref.*	8-SOIC	4.38	2.91	2.40	
LT1460FCS8-5-PBF-ND	5V Micropower Precision Series Bandgap Ref.*	8-MSP	4.25	2.83	2.30	
LT1460FCS8-10-ND	10V Micropower Precision Series Bandgap Ref.	8-SOIC	4.25	2.83	2.35	
LT1460FCS8-10-PBF-ND	10V Micropower Precision Series Bandgap Ref.*	8-SOIC	4.25	2.83	2.35	
LT1460GCZ-2.5-ND	2.5V Micropower Precision Series Bandgap Ref.	TO-92	3.00	2.00	1.65	
LT1460GCZ-2.5-PBF-ND	2.5V Micropower Precision Series Bandgap Ref.*	TO-92	3.00	2.00	1.65	
LT1460GCZ-5-ND	5V Micropower Precision Series Bandgap Reference	TO-92	3.00	2.00	1.65	
LT1460GCZ-5-PBF-ND	5V Micropower Precision Series Bandgap Reference*	TO-92	3.25	2.16	1.75	
LT1460GIZ-5-PBF-ND	5V Precision Series Ref. with Extended Temp.	8-SOIC	5.00	3.32	2.85	
LT1460HIS8-2.5-ND	2.5V Precision Series Ref. with Extended Temp.	8-SOIC	4.75	3.16	2.40	
LT1461ACS8-2.5-PBF-ND	2.5V Micropower Precision LDO Voltage Ref.*	8-SOIC	10.75	7.68	6.32	
LT1461ACS8-3-ND	3V Micropower Precision LDO Voltage Reference	8-SOIC	12.88	9.20	7.57	
LT1461ACS8-3-3-ND	3.3V Micropower Precision LDO Voltage Reference	8-SOIC	12.88	9.20	7.57	
LT1461ACS8-3-PBF-ND	3.3V Micropower Precision LDO Voltage Ref.*	8-SOIC	12.88	9.20	7.57	
LT1461ACS8-4-ND	4.096V Micropower Precision LDO Voltage Ref.	8-SOIC	10.75	7.68	6.32	
LT1461ACS8-4-PBF-ND	4.096V Micropower Precision LDO Voltage Ref.*	8-SOIC	10.75	7.68	6.32	
LT1461ACS8-5-PBF-ND	5V Micropower Precision LDO Voltage Reference*	8-SOIC	10.75	7.68	6.32	
LT1461BCS8-4-PBF-ND	4.096V Micropower Precision LDO Voltage Ref.*	8-SOIC	7.38	5.27	4.34	
LT1461BCS8-5-PBF-ND	5V Micropower Precision LDO Voltage Reference*	8-SOIC	7.38	5.27	4.34	
LT1461CCS8-3-ND	3V Micropower Precision LDO Voltage Reference	8-SOIC	3.00	2.00	1.75	
LT1461CCS8-3-PBF-ND	3V Micropower Precision LDO Voltage Reference*	8-SOIC	3.00	2.00	1.75	
LT1461CCS8-3.3-ND	3.3V Micropower Precision LDO Voltage Reference	8-SOIC	3.00	2.00	1.75	
LT1461CCS8-3.3-PBF-ND	3.3V Micropower Precision LDO Voltage Reference*	8-SOIC	3.00	2.00	1.75	
LT1461CCS8-3-PBF-ND	3.3V Micropower Precision LDO Voltage Ref.*	8-SOIC	3.00	2.00	1.75	
LT1461CCS8-4-PBF-ND	4.096V Micropower Precision LDO Voltage Ref.*	8-SOIC	3.00	2.00	1.75	
LT1461CCS8-5-ND	5V Micropower Precision LDO Voltage Reference	8-SOIC	3.00	2.00	1.75	
LT1461CCS8-5-PBF-ND	5V Micropower Precision LDO Voltage Reference*	8-SOIC	3.00	2.00	1.75	
LT1461DHS8-3-PBF-ND	5V Micropower Precision LDO Voltage Reference*	8-SOIC	3.00	2.00	1.75	
LT1461DHS8-5-PBF-ND	5V Micropower Precision LDO Voltage Reference*	8-SOIC	3.00	2.00	1.75	
LT1634ACS8-1.25-ND	1.25V Micropower Shunt Voltage Reference	8-SOIC	9.38	6.23	4.70	
LT1634ACS8-1.25-PBF-ND	1.25V Micropower Shunt Voltage Reference*	8-SOIC	9.38	6.23	4.70	
LT1634ACS8-2.5-PBF-ND	2.5V Micropower Shunt Voltage Reference*	8-SOIC	9.38	6.23	4.70	
LT1634ACS8-4.096-ND	4.096V Micropower Shunt Voltage Reference	8-SOIC	9.38	6.23	4.70	
LT1634ACS8-4.096-PBF-ND	4.096V Micropower Shunt Voltage Reference*	8-SOIC	9.38	6.23	4.70	
LT1634ACS8-5-ND	5V Micropower Shunt Voltage Reference	8-SOIC	9.38	6.23	4.70	
LT1634ACS8-5-PBF-ND	5V Micropower Shunt Voltage Reference*	8-SOIC	9.38	6.23	4.70	
LT1634AIS8-1.25-PBF-ND	1.25V Micropower Shunt Voltage Reference*	8-SOIC	10.38	6.89	5.20	
LT1634AIMS8-1.25-ND	1.25V Micropower Shunt Voltage Reference	8-MSP	4.88	3.24	2.70	
LT1634AIMS8-1.25-PBF-ND	1.25V Micropower Shunt Voltage Reference*	8-MSP	5.20	3.46	2.70	
LT1634BCS8-1.25-ND	1.25V Micropower Shunt Voltage Reference	8-SOIC	4.70	3.13	2.40	
LT1634BCS8-1.25-PBF-ND	1.25V Micropower Shunt Voltage Reference*	8-SOIC	4.70	3.13	2.40	
LT1634BCS8-2.5-ND	2.5V Micropower Shunt Voltage Reference	8-SOIC	4.70	3.13	2.40	
LT1634BCS8-2.5-PBF-ND	2.5V Micropower Shunt Voltage Reference*	8-SOIC	4.70	3.13	2.40	
LT1634BIS8-1.25-ND	1.25V Micropower Shunt Voltage Reference	8-SOIC	5.70	3.79	2.95	
LT1634BIS8-1.25-PBF-ND	1.25V Micropower Shunt Voltage Reference*	8-SOIC	5.70	3.79	2.95	
LT1634BIS8-2.5-ND	2.5V Micropower Shunt Voltage Reference	8-SOIC	5.70	3.79	2.95	
LT1634BIS8-2.5-PBF-ND	2.5V Micropower Shunt Voltage Reference*	8-SOIC	5.70	3.79	2.95	
LT1634CZ-4.096-ND	4.096V Micropower Shunt Voltage Reference	TO-92	4.20	2.79	2.15	

Digi-Key Part No.	Description	Pkg.	Price Each*	1	25	100
LT1790BCS6-1.25#TRMCT-ND	1.25V Micropower LDO Reference	SOT-23-6	3.16	2.83	2.55	
LT1790BCS6-1.25#TRMPBFT-ND	1.25V Micropower LDO Reference*	SOT-23-6	3.16	2.83	2.55	
LT1790BCS6-1.25#TRMPBFT-ND	1.25V Micropower LDO Reference*	SOT-23-6	3.16	2.83	2.55	
LT1790BCS6-2.048#TRMCT-ND	2.048V Micropower LDO Reference	SOT-23-6	3.16	2.83	2.55	
LT1790BCS6-2.048#TRMPBFT-ND	2.048V Micropower LDO Reference*	SOT-23-6	3.16	2.83	2.55	
LT1790BCS6-2.5#TRMCT-ND	2.5V Micropower LDO Reference	SOT-23-6	3.16	2.83	2.55	
LT1790BCS6-2.5#TRMPBFT-ND	2.5V Micropower LDO Reference*	SOT-23-6	3.16	2.83	2.55	
LT1790BCS6-3#TRMCT-ND	3V Micropower LDO Reference	SOT-23-6	3.16	2.83	2.55	
LT1790BCS6-3#TRMPBFT-ND	3V Micropower LDO Reference*	SOT-23-6	3.16	2.83	2.55	
LT1790BCS6-3#TRMPBFT-ND	3V Micropower LDO Reference*	SOT-23-6	3.16	2.83	2.55	
LT1790BCS6-3.3#TRMCT-ND	3.3V Micropower LDO Reference	SOT-23-6	3.16	2.83	2.55	
LT1790BCS6-3.3#TRMPBFT-ND	3.3V Micropower LDO Reference*	SOT-23-6	3.16	2.83	2.55	
LT1790BCS6-4.096#TRMCT-ND	4.096V Micropower LDO Reference	SOT-23-6	3.16	2.83	2.55	
LT1790BCS6-4.096#TRMPBFT-ND	4.096V Micropower LDO Reference*	SOT-23-6	3.16	2.83	2.55	
LT1790BCS6-4.096#TRMPBFT-ND	4.096V Micropower LDO Reference*	SOT-23-6	3.16	2.83	2.55	
LT1790BCS6-5#TRMCT-ND	5V Micropower LDO Reference	SOT-23-6	3.16	2.83	2.55	
LT1790BCS6-5#TRMPBFT-ND	5V Micropower LDO Reference*	SOT-23-6	3.16	2.83	2.55	
LT1790BIS6-1.096#TRMCT-ND	1.096V Micropower LDO Reference*	SOT-23-6	3.72	3.33	3.00	
LT1790BIS6-4.096#TRMPBFT-ND	4.096V Micropower LDO Reference*	SOT-23-6	3.72	3.33	3.00	
LT1258CMS8-ND	Adj. Micropower LDO Bandgap Reference	8-MSP	5.13	3.41	2.65	
LT1258CMS8-PBF-ND	Adj. Micropower LDO Bandgap Reference*	8-MSP	5.13	3.41	2.65	
LT1258CS8-ND	Adj. Micropower LDO Bandgap Reference	8-SOIC	4.13	2.74	2.30	
LT1258CS8-5-ND	5V Micropower LDO Bandgap Reference	8-SOIC	4.13	2.74	2.30	

Digi-Key Part No.	Description	Pkg.	Price Each*	1	25	100
General Purpose ADC						
LTC1090ACN#PBF-ND	Single Chip 8-Channel, 10-Bit Data Acquisition System*	20-Dip	29.90	19.86	15.80	
LTC1090CN#PBF-ND	Single Chip 8-Channel, 10-Bit Data Acquisition System*	20-Dip	18.90	12.55	9.90	
LTC1091CN8-ND	Single Chip 2-Channel, 10-Bit Data Acquisition System	8-Dip	17.50	11.70	9.90	
LTC1091CN8#PBF-ND	Single Chip 2-Channel, 10-Bit Data Acquisition System*	8-Dip	17.50	11.70	9.90	
LTC1092CN8-ND	Single Chip 1-Channel, 10-Bit Data Acquisition System	8-Dip	17.50	11.65	9.90	
LTC1092CN8#PBF-ND	Single Chip 1-Channel, 10-Bit Data					



DATA CONVERSION (Continued)

Table with columns: Digi-Key Part No., Description, Pkg., Price Each * 1, 25, 100. Contains various ADC and DAC part numbers and their specifications.

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* RoHS Compliant

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Digi-Key Part No.	Description	Pkg.	Price Each*		
			1	25	100
LTC2422CMS-ND	2-Channel, 20-Bit, Micropower No Latency Delta Sigma ADC	10-MSOP	8.75	5.81	4.80
LTC2422CMS#PBF-ND	2-Channel, 20-Bit, Micropower No Latency Delta Sigma ADC*	10-MSOP	8.75	5.81	4.80
LTC2422IMS#PBF-ND	2-Channel, 20-Bit, Micropower, No Latency Delta Sigma ADC*	10-MSOP	9.75	6.48	5.40
LTC2424CG#PBF-ND	4-Channel, 20-Bit, Micropower, No Latency Delta Sigma ADC*	28-SSOP	9.25	6.15	5.10
LTC2428CG#PBF-ND	8-Channel, 20-Bit, Micropower No Latency Delta Sigma ADC* NEW!	28-MSOP	10.13	6.73	5.60
LTC2431CMS-ND	20-Bit, No Latency Delta Sigma ADC with Differential Input/Reference	10-MSOP	7.38	4.90	3.95
LTC2431CMS#PBF-ND	20-Bit, No Latency Delta Sigma ADC with Differential Input/Reference*	10-MSOP	7.38	4.90	3.95
LTC2433-1CMS-ND	16-Bit, No Latency Delta Sigma ADC with Differential Input/Reference	10-MSOP	3.88	2.60	2.20
LTC2433-1CMS#PBF-ND	16-Bit, No Latency Delta Sigma ADC with Differential Input/Reference*	10-MSOP	3.88	2.60	2.20
LTC2435-1CGN#PBF-ND	20-Bit, No Latency Delta Sigma ADC with Differential Input/Reference* NEW!	16-SSOP	7.13	4.74	3.80
LTC2436-1CGN-ND	16-Bit, No Latency Delta Sigma ADC 2-Channel Differential Input	16-SSOP	4.88	3.24	2.60
LTC2436-1CGN#PBF-ND	16-Bit, No Latency Delta Sigma ADC 2-Channel Differential Input*	16-SSOP	4.88	3.24	2.60
LTC2440CGN#PBF-ND	24-Bit High Speed Differential Delta Sigma ADC with Selectable Speed/Resolution*	16-SSOP	11.13	7.39	6.20
LTC2440IGN#PBF-ND	24-Bit High Speed Differential Delta Sigma ADC with Selectable Speed/Resolution*	16-SSOP	12.63	8.39	6.95
LTC2442CG#PBF-ND	24-Bit High Speed 4-Channel Delta Sigma ADC with Integrated Amp*	36-SSOP	14.90	10.64	8.76
LTC2442IG#PBF-ND	24-Bit High Speed 4-Channel Delta Sigma ADC with Integrated Amp*	36-SSOP	17.88	12.77	10.51
LTC2444CUHF#PBF-ND	24-Bit High Speed 8-Ch/16-Ch. Delta Sigma ADC with Selectable Speed/Resolution* NEW!	38-QFN	12.88	8.55	6.85
LTC2445CUHF#PBF-ND	24-Bit High Speed 8-Ch/16-Ch. Delta Sigma ADC with Selectable Speed/Resolution* NEW!	38-QFN	12.88	8.55	6.85
LTC2446IUHF#PBF-ND	24-Bit High Speed 8-Channel Delta Sigma ADC with Selectable Speed/Resolution* NEW!	38-QFN	16.50	10.96	8.80
LTC2447IUHF#PBF-ND	24-Bit High Speed 8-Channel Delta Sigma ADC with Selectable Speed/Resolution* NEW!	38-QFN	16.50	10.96	8.80
LTC2448CUHF#PBF-ND	24-Bit High Speed 8-Ch/16-Ch. Delta Sigma ADC with Selectable Speed/Resolution* NEW!	38-QFN	14.25	9.47	7.60
LTC2449CUHF#PBF-ND	24-Bit High Speed 8-Ch/16-Ch. Delta Sigma ADC with Selectable Speed/Resolution* NEW!	38-QFN	14.25	9.47	7.60
LTC2480CDD#PBF-ND	16-Bit Delta Sigma ADC with Easy Drive Input Current Cancellation*	10-DFN	3.70	2.64	2.18
LTC2480IDD#PBF-ND	16-Bit Delta Sigma ADC with Easy Drive Input Current Cancellation*	10-DFN	4.45	3.18	2.62
LTC2481CDD#PBF-ND	16-Bit Delta Sigma ADC with Easy Drive Input Current Cancellation and I ² C Interface*	10-DFN	3.70	2.64	2.18
LTC2481IDD#PBF-ND	16-Bit Delta Sigma ADC with Easy Drive Input Current Cancellation and I ² C Interface*	10-DFN	4.45	3.18	2.62
LTC2482CDD#PBF-ND	16-Bit Delta Sigma ADC with Easy Drive Input Current Cancellation*	10-DFN	3.30	2.36	1.94
LTC2482IDD#PBF-ND	16-Bit Delta Sigma ADC with Easy Drive Input Current Cancellation*	10-DFN	3.95	2.82	2.32
LTC2483CDD#PBF-ND	16-Bit Delta Sigma ADC with Easy Drive Input Current Cancellation and I ² C Interface*	10-DFN	3.30	2.36	1.94
LTC2483IDD#PBF-ND	16-Bit Delta Sigma ADC with Easy Drive Input Current Cancellation and I ² C Interface*	10-DFN	3.95	2.82	2.32
LTC2484CDD#PBF-ND	24-Bit Delta Sigma ADC with Easy Drive Input Current Cancellation*	10-DFN	4.90	3.50	2.88
LTC2484IDD#PBF-ND	24-Bit Delta Sigma ADC with Easy Drive Input Current Cancellation*	10-DFN	5.88	4.20	3.46
LTC2485CDD#PBF-ND	24-Bit Delta Sigma ADC with Easy Drive Input Current Cancellation and I ² C Interface*	10-DFN	4.90	3.50	2.88
LTC2485IDD#PBF-ND	24-Bit Delta Sigma ADC with Easy Drive Input Current Cancellation and I ² C Interface*	10-DFN	5.88	4.20	3.46
LTC2486CDE#PBF-ND	16-Bit, 2/4-Channel Delta Sigma ADC with PGA, Easy Drive Input Current Cancellation* NEW!	14-DFN	4.83	3.44	2.83
LTC2486IDE#PBF-ND	16-Bit, 2/4-Channel Delta Sigma ADC with PGA, Easy Drive Input Current Cancellation* NEW!	14-DFN	5.78	4.13	3.40
LTC2487IDE#PBF-ND	16-Bit, 2/4-Channel Delta Sigma ADC with PGA, Easy Drive and I ² C Interface*	14-DFN	5.78	4.13	3.40
LTC2488IDE#PBF-ND	16-Bit, 2/4-Channel Delta Sigma ADC with Easy Drive Input Current Cancellation*	14-DFN	5.30	3.78	3.11
LTC2489IDE#PBF-ND	16-Bit, 2/4-Channel Delta Sigma ADC with Easy Drive Input Current Cancellation/I ² C Interface*	14-DFN	5.30	3.78	3.11
LTC2492CDE#PBF-ND	24-Bit, 2/4-Channel Delta Sigma ADC with Easy Drive Input Current Cancellation*	14-DFN	6.05	4.32	3.56
LTC2493IDE#PBF-ND	24-Bit, 2/4-Channel Delta Sigma ADC with Easy Drive Input Current Cancellation/I ² C Interface*	14-DFN	7.25	5.18	4.26
LTC2494IUHF#PBF-ND	16-Bit, 8/16-Channel Delta Sigma ADC with PGA and Easy Drive Input Current Cancellation*	38-QFN	7.00	5.01	4.12
LTC2495IUHF#PBF-ND	16-Bit, 8/16-Channel Delta Sigma ADC with PGA, Easy Drive and I ² C Interface*	38-QFN	7.00	5.01	4.12
LTC2496CUHF#PBF-ND	16-Bit, 8/16-Channel Delta Sigma ADC with Easy Drive Input Current Cancellation* NEW!	38-QFN	5.43	3.88	3.19
LTC2496IUHF#PBF-ND	16-Bit, 8/16-Channel Delta Sigma ADC with Easy Drive Input Current Cancellation* NEW!	38-QFN	6.53	4.66	3.84
LTC2497CUHF#PBF-ND	16-Bit, 8/16-Channel Delta Sigma ADC with Easy Drive Input Current Cancellation and I ² C Interface*	38-QFN	5.43	3.88	3.19
LTC2497IUHF#PBF-ND	16-Bit, 8/16-Channel Delta Sigma ADC with Easy Drive Input Current Cancellation and I ² C Interface*	38-QFN	6.53	4.66	3.84
LTC2498CUHF#PBF-ND	24-Bit, 8/16-Channel Delta Sigma ADC with Easy Drive Input Current Cancellation*	38-QFN	7.08	5.05	4.16
LTC2498IUHF#PBF-ND	24-Bit, 8/16-Channel Delta Sigma ADC with Easy Drive Input Current Cancellation*	38-QFN	8.48	6.05	4.99
LTC2499CUHF#PBF-ND	24-Bit, 8/16-Channel Delta Sigma ADC with Easy Drive Input Current Cancellation and I ² C Interface*	38-QFN	7.08	5.05	4.16
LTC2499IUHF#PBF-ND	24-Bit, 8/16-Channel Delta Sigma ADC with Easy Drive Input Current Cancellation and I ² C Interface*	38-QFN	8.48	6.05	4.99

Digi-Key Part No.	Description	Pkg.	Price Each*		
			1	25	100
High Speed ADC					
LTC1402CGN#PBF-ND	12-Bit, 2.2MSPS Sampling ADC with Shutdown* NEW!	16-SSOP	14.75	9.80	7.40
LTC1405CGN#PBF-ND	12-Bit, 5MSPS Sampling ADC* NEW!	28-SSOP	12.50	8.30	6.25
LTC1405IGN#PBF-ND	12-Bit, 5MSPS Sampling ADC* NEW!	28-SSOP	13.75	9.13	6.90
LTC1406IGN-ND	8-Bit, 20MSPS Sampling ADC	24-SSOP	7.00	4.65	3.70
LTC1406IGN#PBF-ND	8-Bit, 20MSPS Sampling ADC*	24-SSOP	7.00	4.65	3.70
LTC1411CG#PBF-ND	14-Bit, 2.5MSPS Sampling ADC* NEW!	36-SSOP	38.25	25.50	21.85
LTC1420CGN#PBF-ND	12-Bit, 10MSPS Sampling ADC* NEW!	28-SSOP	12.50	8.30	6.25
LTC1420IGN#PBF-ND	12-Bit, 10MSPS Sampling ADC* NEW!	28-SSOP	13.75	9.13	6.90
LTC1440CG-ND	14-Bit, 6MSPS Sampling ADC	36-SSOP	34.38	22.83	18.36
LTC1440CG#PBF-ND	14-Bit, 6MSPS Sampling ADC*	36-SSOP	34.38	22.83	18.36
LTC1441CFW-ND	12-Bit, 65MSPS Low Noise ADC	48-TSSOP	27.13	18.02	13.57
LTC1444CFW-ND	14-Bit, 50MSPS ADC	48-TSSOP	53.13	35.28	28.36
LTC1444CFW#PBF-ND	14-Bit, 50MSPS ADC*	48-TSSOP	53.13	35.28	28.36
LTC1456CFW-ND	12-Bit, 25MSPS Low Noise ADC	48-TSSOP	18.63	12.37	9.60
LTC1466CFW#PBF-ND	14-Bit, 25MSPS Low Power ADC*	48-TSSOP	25.50	16.94	13.50
LTC1466F#PBF-ND	14-Bit, 25MSPS Low Power ADC* NEW!	48-TSSOP	30.00	19.92	16.00
LTC1486CFW-ND	14-Bit, 80MSPS Low Noise ADC	48-TSSOP	68.63	45.57	34.32
LTC1850CFW#PBF-ND	8-Channel, 10-Bit, 1.25MSPS Sampling ADC* NEW!	48-TSSOP	12.13	8.06	6.50
LTC2202CUK#PBF-ND	16-Bit, 10MSPS ADC*	48-QFN	50.00	35.71	29.41
LTC2202IUK#PBF-ND	16-Bit, 10MSPS ADC*	48-QFN	60.00	42.86	35.30
LTC2203CUK#PBF-ND	16-Bit, 25MSPS ADC*	48-QFN	60.00	42.86	35.30
LTC2203IUK#PBF-ND	16-Bit, 25MSPS ADC*	48-QFN	72.00	51.43	42.36
LTC2204CUK#PBF-ND	16-Bit, 40MSPS ADC*	48-QFN	70.00	50.00	42.18
LTC2204IUK#PBF-ND	16-Bit, 40MSPS ADC*	48-QFN	84.00	60.00	49.42
LTC2205CUK#PBF-ND	16-Bit, 65MSPS ADC*	48-QFN	86.65	61.89	50.97
LTC2205IUK#PBF-ND	16-Bit, 65MSPS ADC*	48-QFN	104.00	74.29	61.18
LTC2206CUK#PBF-ND	16-Bit, 80MSPS ADC*	48-QFN	96.65	69.04	56.85
LTC2206IUK-14#PBF-ND	14-Bit, 80MSPS ADC*	48-QFN	66.00	47.41	38.82
LTC2206IUK#PBF-ND	16-Bit, 80MSPS ADC*	48-QFN	116.00	82.86	68.24
LTC2206IUK-14#PBF-ND	14-Bit, 80MSPS ADC*	48-QFN	79.20	56.57	46.59
LTC2207CUK#PBF-ND	16-Bit, 105MSPS ADC*	48-QFN	113.35	80.96	66.69
LTC2207IUK#PBF-ND	16-Bit, 105MSPS ADC*	48-QFN	136.00	97.14	80.01
LTC2208CUK#PBF-ND	16-Bit, 130MSPS ADC*	64-QFN	130.00	92.86	76.48
LTC2208CUP-14#PBF-ND	14-Bit, 130MSPS ADC*	64-QFN	110.00	78.57	64.71
LTC2208IUP#PBF-ND	16-Bit, 130MSPS ADC*	64-QFN	156.00	105.93	91.76
LTC2209CUP#PBF-ND	16-Bit, 160MSPS ADC*	64-QFN	145.00	96.28	80.30
LTC2209IUP#PBF-ND	16-Bit, 160MSPS ADC*	64-QFN	174.00	115.54	102.36
LTC2215CUP#PBF-ND	16-Bit, 65MSPS ADC*	64-QFN	110.50	74.29	63.15
LTC2216CUP#PBF-ND	16-Bit, 80MSPS ADC*	64-QFN	123.25	82.86	70.43
LTC2217CUP#PBF-ND	16-Bit, 105MSPS, Low Noise ADC* NEW!	64-QFN	144.50	97.14	82.58
LTC2220CUP#PBF-ND	12-Bit, 185MSPS ADC*	64-QFN	81.98	54.65	46.84
LTC2220CUP-1#PBF-ND	12-Bit, 185MSPS ADC*	64-QFN	101.63	67.75	58.08
LTC2220IUP-1#PBF-ND	12-Bit, 185MSPS ADC*	64-QFN	122.38	81.58	69.93
LTC2222CUP#PBF-ND	12-Bit, 105MSPS ADC*	48-QFN	62.08	41.38	35.47
LTC2222IUP#PBF-ND	12-Bit, 105MSPS ADC*	48-QFN	77.60	51.73	44.34
LTC2223CUP#PBF-ND	12-Bit, 80MSPS ADC*	48-QFN	34.25	22.83	19.57
LTC2223IUP#PBF-ND	12-Bit, 80MSPS ADC*	48-QFN	41.00	27.33	23.43
LTC2224CUP#PBF-ND	12-Bit, 135MSPS ADC*	48-QFN	70.38	46.92	40.21
LTC2225CUP#PBF-ND	12-Bit, 10MSPS Low Power 3V ADC*	32-QFN	9.25	6.17	5.29
LTC2225IUP#PBF-ND	12-Bit, 10MSPS Low Power 3V ADC*	32-QFN	11.10	7.40	6.34
LTC2226CUP#PBF-ND	12-Bit, 25MSPS Low Power 3V ADC*	32-QFN	15.20	10.13	8.69
LTC2226IUP#PBF-ND	12-Bit, 25MSPS Low Power 3V ADC*	32-QFN	18.23	12.15	10.41
LTC2227CUP#PBF-ND	12-Bit, 40MSPS Low Power 3V ADC*	32-QFN	16.05	10.70	9.17
LTC2227IUP#PBF-ND	12-Bit, 40MSPS Low Power 3V ADC*	32-QFN	19.25	12.83	11.00
LTC2228CUP#PBF-ND	12-Bit, 65MSPS Low Power 3V ADC*	32-QFN	24.78	16.52	14.16
LTC2228IUP#PBF-ND	12-Bit, 65MSPS Low Power 3V ADC*	32-QFN	29.73	19.82	16.99
LTC2229CUP#PBF-ND	12-Bit, 80MSPS Low Power 3V ADC*	32-QFN	34.25	22.83	19.57
LTC2229IUP#PBF-ND	12-Bit, 80MSPS Low Power 3V ADC*	32-QFN	41.00	27.33	23.43
LTC2230CUP#PBF-ND	10-Bit, 170MSPS Low Power 3.3V ADC*	64-QFN	60.00	40.39	34.63
LTC2230IUP#PBF-ND	10-Bit, 170MSPS Low Power 3.3V ADC*	64-QFN	72.63	48.42	41.50
LTC2231CUP#PBF-ND	10-Bit, 135MSPS Low Power 3.3V ADC*	64-QFN	41.50	27.67	23.71
LTC2232CUP#PBF-ND	10-Bit, 105MSPS Low Power 3.3V ADC*	48-QFN	17.13	11.42	9.79
LTC2232IUP#PBF-ND	10-Bit, 105MSPS Low Power 3.3V ADC*	48-QFN	20.50	13.67	11.71
LTC2234CUP#PBF-ND	10-Bit, 135MSPS Low Power 3.3V ADC*	48-QFN	41.50	27.67	23.71
LTC2234IUP#PBF-ND	10-Bit, 135MSPS Low Power 3.3V ADC*	48-QFN	49.80	33.20	28.46
LTC2236CUP#PBF-ND	10-Bit, 25MSPS Low Noise 3V ADC*	32-QFN	7.00	4.67	4.00
LTC2236IUP#PBF-ND	10-Bit, 25MSPS Low Noise 3V ADC*	32-QFN	8.40	5.60	4.80
LTC2237CUP#PBF-ND	10-Bit, 40MSPS Low Noise 3V ADC*	32-QFN	9.60	6.40	5.49
LTC2237IUP#PBF-ND	10-Bit, 40MSPS Low Noise 3V ADC*	32-QFN	11.50	7.67	6.57
LTC2238CUP#PBF-ND	10-Bit, 65MSPS Low Noise 3V ADC*	32-QFN	10.13	6.75	5.79
LTC2238IUP#PBF-ND	10-Bit, 65MSPS Low Noise 3V ADC*	32-QFN	12.15	8.10	6.94
LTC2239CUP#PBF-ND	10-Bit, 80MSPS Low Noise 3V ADC*	32-QFN	13.73	9.15	7.84
LTC2239IUP#PBF-ND	10-Bit, 80MSPS Low Noise 3V ADC*	32-QFN	16.40	10.93	9.37
LTC2240CUP-10#PBF-ND	10-Bit, 170MSPS ADC*	64-QFN	51.25	36.61	30.15
LTC2240IUP-10#PBF-ND	10-Bit, 170MSPS ADC*	64-QFN	61.50	43.93	36.18
LTC2240CUP-12#PBF-ND	10-Bit, 170MSPS ADC*	64-QFN	71.75	51.25	42.21
LTC2240IUP-12#PBF-ND	10-Bit, 170MSPS ADC*	64-QFN	86.10	61.50	50.65
LTC2241CUP-10#PBF-ND	10-Bit, 210MSPS ADC*	64-QFN	65.60	46.86	38.60
LTC2241IUP-10#PBF-ND	10-Bit, 210MSPS ADC*	64-QFN	78.73	56.23	43.32
LTC2241CUP-12#PBF-ND	10-Bit, 210MSPS ADC*	64-QFN	86.10	61.50	50.65



DATA CONVERSION (Continued)

Table with columns: Digi-Key Part No., Description, Pkg., Price Each (1, 25, 100). Includes sections for Current Output DAC and Voltage Output DAC.

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Digi-Key Part No.	Description	Pkg.	Price Each*		
			1	25	100
LTC1663-1CSS#TRMCT-ND	10-Bit, R/R MPU DAC with 2-Wire Interface... TSOT-23-5	4.14	3.70	3.33	
LTC1663-1CSS#TRMPBFCT-ND	10-Bit, R/R MPU DAC w/2-Wire Interface*... TSOT-23-5	4.14	3.70	3.33	
LTC1663-1CSS#TRMPBFR-ND	10-Bit, R/R MPU DAC w/2-Wire Interface*... TSOT-23-5	950.00/500			
LTC1663-2CSS#TRMCT-ND	10-Bit, R/R MPU DAC with 2-Wire Interface... TSOT-23-5	4.14	3.70	3.33	
LTC1663-8CMS8-ND	10-Bit, R/R MPU DAC with 2-Wire Interface*... 8-MSOP	3.50	2.50	2.06	
LTC1663-8IMS8-PBF-ND	10-Bit, R/R MPU DAC with 2-Wire Interface... 8-MSOP	4.13	2.95	2.43	
LTC1663CS5#TRMPBFC-ND	10-Bit, R/R MPU DAC w/2-Wire Interface*... TSOT-23-5	4.14	3.70	3.33	
LTC1663CS5#TRMPBFR-ND	10-Bit, R/R MPU DAC w/2-Wire Interface*... TSOT-23-5	950.00/500			
LTC1664CGN#PBF-ND	10-Bit, Quad Micropower DAC* NEW! ... 16-SSOP	6.25	4.15	3.15	
LTC1665CGN#PBF-ND	Octal 8-Bit, Voltage Output DAC*... 16-SSOP	6.38	4.24	3.20	
LTC1669CGM8#PBF-ND	10-Bit Rail-to-Rail Micropower DAC*... 8-MSOP	3.50	2.50	2.06	
LTC1669CS5#TRMPBFC-ND	10-Bit Rail-to-Rail Micropower DAC*... TSOT-23-5	4.14	3.70	3.33	
LTC1821-1AIGW-ND	16-Bit, Ultra Precision, Volt. Out DAC, Ind. Temp. 36-SSOP	95.63	63.75	51.00	
LTC1821-1BCGW#PBF-ND	16-Bit, Ultra Precision, Voltage Out DAC*... 36-SSOP	63.63	42.40	33.95	
LTC1821ACGW-ND	16-Bit, Ultra Precision, Voltage Out DAC... 36-SSOP	87.13	58.10	46.46	
LTC1821B1GW-ND	16-Bit, Ultra Precision, Volt. Out DAC, Ind. Temp. 36-SSOP	70.00	46.65	37.35	
LTC2600CGN#PBF-ND	Octal 16-Bit Rail-to-Rail DAC*... 16-SSOP	28.00	18.60	14.95	
LTC2601CDD-1#PBF-ND	16-Bit Rail-to-Rail DAC*... 10-DFN	5.38	3.60	3.05	
LTC2601IDD-1#PBF-ND	16-Bit Rail-to-Rail DAC*... 10-DFN	6.00	4.00	3.45	
LTC2602IMS8#PBF-ND	16-Bit Dual Rail-to-Rail DAC*... 8-MSOP	10.63	7.10	5.65	
LTC2604CGN#PBF-ND	16-Bit Dual Rail-to-Rail DAC*... 16-SSOP	19.00	12.62	10.15	
LTC2604IGN-1#PBF-ND	16-Bit Quad Rail-to-Rail DAC*... 16-SSOP	21.88	14.53	11.65	
LTC2605IGN-1#PBF-ND	Octal 16-Bit Rail-to-Rail DAC* NEW! ... 10-DFN	35.28	20.20	20.75	
LTC2606CDD#PBF-ND	16-Bit R/R DAC with I ² C Interface* NEW! ... 10-DFN	5.65	3.76	3.23	
LTC2607CDE#PBF-ND	16-Bit Dual Rail-to-Rail DAC with I ² C Interface*... 12-DFN	10.45	7.46	6.15	
LTC2607CDE-1#PBF-ND	16-Bit Dual Rail-to-Rail DAC with I ² C Interface*... 12-DFN	10.45	7.46	6.15	
LTC2607IDE-1#PBF-ND	16-Bit Dual Rail-to-Rail DAC with I ² C Interface*... 12-DFN	12.55	8.96	7.38	
LTC2607IDE-1#PBF-ND	16-Bit Dual Rail-to-Rail DAC with I ² C Interface*... 12-DFN	12.55	8.96	7.38	
LTC2609CGN#PBF-ND	16-Bit Quad R/R DAC with I ² C Interface*... 16-SSOP	19.00	13.57	11.18	
LTC2609CGN-1#PBF-ND	16-Bit Quad R/R DAC with I ² C Interface*... 16-SSOP	19.00	13.57	11.18	
LTC2609IGN-1#PBF-ND	16-Bit Quad R/R DAC with I ² C Interface*... 16-SSOP	22.80	16.29	13.41	
LTC2609IGN-1#PBF-ND	16-Bit Quad R/R DAC with I ² C Interface*... 16-SSOP	22.80	16.29	13.41	
LTC2610CGN#PBF-ND	Octal 14-Bit Rail-to-Rail DAC*... 16-SSOP	22.13	14.70	11.80	
LTC2611CDD-1#PBF-ND	14-Bit Rail-to-Rail DAC*... 10-DFN	4.63	3.08	2.55	
LTC2611IDD-1#PBF-ND	14-Bit Rail-to-Rail DAC*... 10-DFN	5.50	3.66	3.05	
LTC2614IGN-1#PBF-ND	14-Bit Quad Rail-to-Rail DAC*... 16-SSOP	16.00	11.43	9.41	
LTC2615CGN#PBF-ND	Octal 14-Bit Rail-to-Rail DAC*... 16-SSOP	23.20	16.57	13.65	
LTC2615CGN-1#PBF-ND	Octal 14-Bit Rail-to-Rail DAC*... 16-SSOP	23.20	16.57	13.65	
LTC2615IGN#PBF-ND	Octal 14-Bit Rail-to-Rail DAC*... 16-SSOP	27.85	19.89	16.38	
LTC2615IGN-1#PBF-ND	Octal 14-Bit Rail-to-Rail DAC*... 16-SSOP	27.85	19.89	16.38	
LTC2617CDE#PBF-ND	14-Bit Dual Rail-to-Rail DAC with I ² C Interface*... 12-DFN	7.60	5.43	4.47	
LTC2617CDE-1#PBF-ND	14-Bit Dual Rail-to-Rail DAC with I ² C Interface*... 12-DFN	7.60	5.43	4.47	
LTC2617IDE#PBF-ND	14-Bit Dual Rail-to-Rail DAC with I ² C Interface*... 12-DFN	9.13	6.52	5.37	
LTC2617IDE-1#PBF-ND	14-Bit Dual Rail-to-Rail DAC with I ² C Interface*... 12-DFN	9.13	6.52	5.37	
LTC2619IGN#PBF-ND	14-Bit Quad R/R DAC with I ² C Interface*... 16-SSOP	14.70	10.50	8.65	
LTC2619IGN-1#PBF-ND	14-Bit Quad R/R DAC with I ² C Interface*... 16-SSOP	14.70	10.50	8.65	
LTC2619IGN#PBF-ND	14-Bit Quad R/R DAC with I ² C Interface*... 16-SSOP	17.65	12.61	10.38	
LTC2619IGN-1#PBF-ND	14-Bit Quad R/R DAC with I ² C Interface*... 16-SSOP	17.65	12.61	10.38	
LTC2620CGN#PBF-ND	Octal 12-Bit Rail-to-Rail DAC*... 16-SSOP	15.50	10.30	8.25	
LTC2621CDD-1#PBF-ND	12-Bit Rail-to-Rail DAC*... 10-DFN	4.00	2.66	2.20	
LTC2621IDD-1#PBF-ND	12-Bit Rail-to-Rail DAC*... 10-DFN	4.63	3.08	2.55	
LTC2622CMS8#PBF-ND	12-Bit Dual Rail-to-Rail DAC*... 8-MSOP	5.50	3.93	3.24	
LTC2622IMS8#PBF-ND	12-Bit Dual Rail-to-Rail DAC* NEW! ... 8-MSOP	6.50	4.64	3.82	
LTC2624IGN-1#PBF-ND	12-Bit Quad Rail-to-Rail DAC*... 16-SSOP	12.13	8.66	7.13	
LTC2625CGN#PBF-ND	Octal 12-Bit Rail-to-Rail DAC*... 16-SSOP	16.28	11.63	9.57	
LTC2625CGN-1#PBF-ND	Octal 12-Bit Rail-to-Rail DAC*... 16-SSOP	16.28	11.63	9.57	
LTC2625IGN#PBF-ND	Octal 12-Bit Rail-to-Rail DAC*... 16-SSOP	19.53	13.95	11.49	
LTC2625IGN-1#PBF-ND	Octal 12-Bit Rail-to-Rail DAC*... 16-SSOP	19.53	13.95	11.49	
LTC2626CDD#PBF-ND	12-Bit R/R DAC with I ² C Interface* NEW! ... 10-DFN	4.20	2.80	2.40	
LTC2627CDE#PBF-ND	12-Bit Dual Rail-to-Rail DAC with I ² C Interface*... 12-DFN	6.15	4.39	3.62	
LTC2627CDE-1#PBF-ND	12-Bit Dual Rail-to-Rail DAC with I ² C Interface*... 12-DFN	6.15	4.39	3.62	
LTC2627IDE#PBF-ND	12-Bit Dual Rail-to-Rail DAC with I ² C Interface*... 12-DFN	7.40	5.29	4.35	
LTC2627IDE-1#PBF-ND	12-Bit Dual Rail-to-Rail DAC with I ² C Interface*... 12-DFN	7.40	5.29	4.35	
LTC2629CGN#PBF-ND	12-Bit Quad Rail-to-Rail DAC w/I ² C Interface*... 16-SSOP	10.50	7.50	6.18	
LTC2629CGN-1#PBF-ND	12-Bit Quad Rail-to-Rail DAC w/I ² C Interface*... 16-SSOP	10.50	7.50	6.18	
LTC2629IGN#PBF-ND	12-Bit Quad Rail-to-Rail DAC w/I ² C Interface*... 16-SSOP	12.60	9.00	7.41	
LTC2629IGN-1#PBF-ND	12-Bit Quad Rail-to-Rail DAC w/I ² C Interface*... 16-SSOP	12.60	9.00	7.41	
LTC2630AISC6-HM12#TRMPBFC-ND	12-Bit R/R DAC with Integrated Ref.*... SC70-6	4.54	4.05	3.65	
LTC2630AISC6-HM12#TRMPBFR-ND	12-Bit R/R DAC with Integrated Ref.*... SC70-6	1195.00/500			
LTC2630AISC6-H212#TRMPBFC-ND	12-Bit R/R DAC with Integrated Ref.*... SC70-6	4.54	4.05	3.65	
LTC2630AISC6-H212#TRMPBFR-ND	12-Bit R/R DAC with Integrated Ref.*... SC70-6	1195.00/500			
LTC2630AISC6-L212#TRMPBFC-ND	12-Bit R/R DAC with Integrated Ref.*... SC70-6	4.54	4.05	3.65	
LTC2630AISC6-L212#TRMPBFR-ND	12-Bit R/R DAC with Integrated Ref.*... SC70-6	1195.00/500			
LTC2630AISC6-HM12#TRMPBFC-ND	12-Bit R/R DAC with Integrated Ref.*... SC70-6	5.15	4.60	4.14	
LTC2630AISC6-HM12#TRMPBFR-ND	12-Bit R/R DAC with Integrated Ref.*... SC70-6	1355.00/500			
LTC2630AISC6-H212#TRMPBFC-ND	12-Bit R/R DAC with Integrated Ref.*... SC70-6	5.15	4.60	4.14	
LTC2630AISC6-H212#TRMPBFR-ND	12-Bit R/R DAC with Integrated Ref.*... SC70-6	1355.00/500			
LTC2630AISC6-LM12#TRMPBFC-ND	12-Bit R/R DAC with Integrated Ref.*... SC70-6	1355.00/500			
LTC2630AISC6-LM12#TRMPBFR-ND	12-Bit R/R DAC with Integrated Ref.*... SC70-6	1355.00/500			
LTC2630AISC6-HM12#TRMPBFC-ND	12-Bit R/R DAC with Integrated Ref.*... SC70-6	5.15	4.60	4.14	
LTC2630AISC6-HM12#TRMPBFR-ND	12-Bit R/R DAC with Integrated Ref.*... SC70-6	1355.00/500			
LTC2630AISC6-H212#TRMPBFC-ND	12-Bit R/R DAC with Integrated Ref.*... SC70-6	4.93	4.40	3.96	
LTC2630AISC6-H212#TRMPBFR-ND	12-Bit R/R DAC with Integrated Ref.*... SC70-6	1295.00/500			
LTC2630AISC6-H212#TRMPBFC-ND	12-Bit R/R DAC with Integrated Ref.*... SC70-6	4.93	4.40	3.96	
LTC2630AISC6-H212#TRMPBFR-ND	12-Bit R/R DAC with Integrated Ref.*... SC70-6	1295.00/500			
LTC2630AISC6-LM12#TRMPBFC-ND	12-Bit R/R DAC with Integrated Ref.*... SC70-6	4.93	4.40	3.96	
LTC2630AISC6-LM12#TRMPBFR-ND	12-Bit R/R DAC with Integrated Ref.*... SC70-6	1295.00/500			
LTC2630AISC6-L212#TRMPBFC-ND	12-Bit R/R DAC with Integrated Ref.*... SC70-6	4.93	4.40	3.96	
LTC2630AISC6-L212#TRMPBFR-ND	12-Bit R/R DAC with Integrated Ref.*... SC70-6	1295.00/500			
LTC2630AISC6-LM12#TRMPBFC-ND	12-Bit R/R DAC with Integrated Ref.*... SC70-6	4.93	4.40	3.96	
LTC2630AISC6-LM12#TRMPBFR-ND	12-Bit R/R DAC with Integrated Ref.*... SC70-6	1295.00/500			
LTC2630AISC6-L212#TRMPBFC-ND	12-Bit R/R DAC with Integrated Ref.*... SC70-6	4.93	4.40	3.96	
LTC2630AISC6-L212#TRMPBFR-ND	12-Bit R/R DAC with Integrated Ref.*... SC70-6	1295.00/500			
LTC2630CS6-HM12#TRMPBFC-ND	12-Bit R/R DAC with Integrated Ref.*... SC70-6	3.39	3.03	2.73	
LTC2630CS6-HM12#TRMPBFR-ND	12-Bit R/R DAC with Integrated Ref.*... SC70-6	890.00/500			
LTC2630CS6-H210#TRMPBFC-ND	10-Bit R/R DAC with Integrated Ref.*... SC70-6	2.97	2.65	2.39	
LTC2630CS6-H210#TRMPBFR-ND	10-Bit R/R DAC with Integrated Ref.*... SC70-6	780.00/500			
LTC2630CS6-H212#TRMPBFC-ND	12-Bit R/R DAC with Integrated Ref.*... SC70-6	3.39	3.03	2.73	
LTC2630CS6-H212#TRMPBFR-ND	12-Bit R/R DAC with Integrated Ref.*... SC70-6	890.00/500			
LTC2630CS6-LM12#TRMPBFC-ND	12-Bit R/R DAC with Integrated Ref.*... SC70-6	3.39	3.03	2.73	
LTC2630CS6-LM12#TRMPBFR-ND	12-Bit R/R DAC with Integrated Ref.*... SC70-6	890.00/500			
LTC2630CS6-L210#TRMPBFC-ND	10-Bit R/R DAC with Integrated Ref.*... SC70-6	2.97	2.65	2.39	
LTC2630CS6-L210#TRMPBFR-ND	10-Bit R/R DAC with Integrated Ref.*... SC70-6	780.00/500			
LTC2630CS6-L212#TRMPBFC-ND	12-Bit R/R DAC with Integrated Ref.*... SC70-6	3.39	3.03	2.73	
LTC2630CS6-L212#TRMPBFR-ND	12-Bit R/R DAC with Integrated Ref.*... SC70-6	890.00/500			
LTC2630CS6-LZ8#TRMPBFC-ND	8-Bit R/R DAC with Integrated Ref.*... SC70-6	2.35	2.10	1.89	
LTC2630CS6-LZ8#TRMPBFR-ND	8-Bit R/R DAC with Integrated Ref.*... SC70-6	620.00/500			
LTC2630HSC6-HM12#TRMPBFC-ND	12-Bit R/R DAC with Integrated Ref.*... SC70-6	3.86	3.45	3.11	

Digi-Key Part No.	Description	Pkg.	Price Each*		
			1	25	100
LTC2630HSC6-HM12#TRMPBFR-ND	12-Bit R/R DAC with Integrated Ref.*... SC70-6		1020.00/500		
LTC2630HSC6-H210#TRMPBFC-ND	10-Bit R/R DAC with Integrated Ref.*... SC70-6	3.39	3.03	2.73	
LTC2630HSC6-H210#TRMPBFR-ND	10-Bit R/R DAC with Integrated Ref.*... SC70-6		890.00/500		
LTC2630HSC6-H212#TRMPBFC-ND	12-Bit R/R DAC with Integrated Ref.*... SC70-6	3.86	3.45	3.11	
LTC2630HSC6-H212#TRMPBFR-ND	12-Bit R/R DAC with Integrated Ref.*... SC70-6		1020.00/500		
LTC2630HSC6-H28#TRMPBFC-ND	8-Bit R/R DAC with Integrated Ref.*... SC70-6	2.86	2.55	2.30	
LTC2630HSC6-H28#TRMPBFR-ND	8-Bit R/R DAC with Integrated Ref.*... SC70-6		755.00/500		
LTC2630HSC6-LM12#TRMPBFC-ND	12-Bit R/R DAC with Integrated Ref.*... SC70-6	3.86	3.45	3.11	
LTC2630HSC6-LM12#TRMPBFR-ND	12-Bit R/R DAC with Integrated Ref.*... SC70-6		1020.00/500		
LTC2630HSC6-L210#TRMPBFC-ND	10-Bit R/R DAC with Integrated Ref.*... SC70-6	3.39	3.03	2.73	
LTC2630HSC6-L210#TRMPBFR-ND	10-Bit R/R DAC with Integrated Ref.*... SC70-6		890.00/500		
LTC2630HSC6-L212#TRMPBFC-ND	12-Bit R/R DAC with Integrated Ref.*... SC70-6	3.86	3.45	3.11	
LTC2630HSC6-L212#TRMPBFR-ND	12-Bit R/R DAC with Integrated Ref.*... SC70-6		1020.00/500		
LTC2630HSC6-LZ8#TRMPBFC-ND	8-Bit R/R DAC with Integrated Ref.*... SC70-6	2.86	2.55	2.30	
LTC2630HSC6-LZ8#TRMPBFR-ND	8-Bit R/R DAC with Integrated Ref.*... SC70-6		755.00/500		
LTC2630ISOC6-HM12#TRMPBFC-ND	12-Bit R/R DAC with Integrated Ref.*... SC70-6	3.70	3.30	2.97	
LTC2630ISOC6-HM12#TRMPBFR-ND	12-Bit R/R DAC with Integrated Ref.*... SC70-6		970.00/500		
LTC2630ISOC6-H210#TRMPBFC-ND	10-Bit R/R DAC with Integrated Ref.*... SC70-6	3.25	2.90	2.61	
LTC2630ISOC6-H210#TRMPBFR-ND	10-Bit R/R DAC with Integrated Ref.*... SC70-6		850.00/500		
LTC2630ISOC6-H212#TRMPBFC-ND	12-Bit R/R DAC with Integrated Ref.*... SC70-6	3.70	3.30	2.97	
LTC2630ISOC6-H212#TRMPBFR-ND	12-Bit R/R DAC with Integrated Ref.*... SC70-6		970.00/500		
LTC2630ISOC6-HZ8#TRMPBFC-ND	8-Bit R/R DAC with Integrated Ref.*... SC70-6	2.63	2.35	2.12	
LTC2630ISOC6-HZ8#TRMPBFR-ND	8-Bit R/R DAC with Integrated Ref.*... SC70-6		695.00/500		
LTC2630ISOC6-LM12#TRMPBFC-ND	12-Bit R/R DAC with Integrated Ref.*... SC70-6	3.70	3.30	2.97	
LTC2630ISOC6-LM12#TRMPBFR-ND	12-Bit R/R DAC with Integrated Ref.*... SC70-6		970.00/500		
LTC2630ISOC6-L210#TRMPBFC-ND	10-Bit R/R DAC with Integrated Ref.*... SC70-6	3.25	2.90	2.61	
LTC2630ISOC6-L210#TRMPBFR-ND	10-Bit R/R DAC with Integrated Ref.*... SC70-6		850.00/500		