C

AMPLIFIERS

LINEAR TECHNOLOGY DigiReel® (Cont.)

Digi-Key Part No.	Description	Pkg.	Price Each★ 1	25	100
LT1352CS8#PBF-ND	Dual, Very Low Power, HS, 3MHz Op Amp*	8-SOIC	9.20	6.11	4.77
LT1352IS8-ND	Dual, Very Low Power, HS, 3MHz Op Amp	8-SOIC	11.00	7.32	6.03
LT1352IS8#PBF-ND	Dual, Very Low Power, HS, 3MHz Op Amp*	8-SOIC	11.00	7.32	6.03
LT1353CS#PBF-ND	Quad, Very Low Power, HS, 3MHz Op Amp*	14-SOIC	14.17	9.43	7.80
LT1354CN8#PBF-ND	Low Power, High-Speed, 12MHz Op Amp*	8-Dip	4.77	3.18	2.64
LT1354CS8#PBF-ND	Low Power, High-Speed, 12MHz Op Amp*	8-SOIC	5.33	3.56	2.92
LT1355CN8#PBF-ND	Dual, Low Power, High-Speed, 12MHz Op Amp*	8-Dip	8.53	5.67	4.44
LT1355CS8#PBF-ND	Dual, Low Power, High-Speed, 12MHz Op Amp*	8-SOIC	9.20	6.11	4.77
LT1356CN#PBF-ND	Quad, Low Power, High-Speed, 12MHz Op Amp*	14-Dip	13.19	8.79	7.52
LT1356CS#PBF-ND	Quad, Low Power, High-Speed, 12MHz Op Amp*	16-SOIC	14.17	9.43	7.80
LT1357CN8#PBF-ND	Single, High-Speed, 25MHz Op Amp*	8-Dip	5.20	3.46	2.87
LT1357CS8#PBF-ND	Single, High-Speed, 25MHz Op Amp*	8-SOIC	5.76	3.84	3.15
LT1358CN8#PBF-ND	Dual, High-Speed, 25MHz Op Amp*	8-Dip	8.14	5.42	4.61
LT1358CS8#PBF-ND	Dual, High-Speed, 25MHz Op Amp*	8-SOIC	9.26	6.18	4.94
LT1359CN#PBF-ND	Quad, High-Speed, 25MHz Op Amp*	14-Dip	14.59	9.69	7.64
LT1359CS#PBF-ND	Quad, High Speed, 25MHz Op Amp*	16-SOIC	15.60	10.36	7.92
LT1360CN8#PBF-ND	Single, High-Speed, 50MHz Op Amp*	8-Dip	4.63	3.09	2.53
LT1360CS8#PBF-ND	Single, High-Speed, 50MHz Op Amp*	8-SOIC	5.20	3.46	2.81
LT1361CN8#PBF-ND	Dual, High-Speed, 50MHz Op Amp*	8-Dip	7.16	4.77	3.93
LT1361CS8#PBF-ND	Dual, High-Speed, 50MHz Op Amp*	8-SOIC	7.57	5.05	4.10
LT1362CN#PBF-ND	Quad, High-Speed, 50MHz Op Amp*	14-Dip	12.62	8.42	6.91
LT1362CS#PBF-ND	Quad, High-Speed, 50MHz Op Amp*	16-SOIC	13.19	8.79	7.24
LT1363CN8#PBF-ND	Single, High-Speed, 70MHz Op Amp*	8-Dip	5.05	3.37	2.75
LT1363CS8#PBF-ND	Single, High-Speed, 70MHz Op Amp*	8-SOIC	5.61	3.74	3.03
LT1364CN8#PBF-ND	Dual, High-Speed, 70MHz Op Amp*	8-Dip	7.72	5.14	4.27
LT1364CS8#PBF-ND	Dual, High-Speed, 70MHz Op Amp*	8-SOIC	8.14	5.41	4.44
LT1365CN#PBF-ND	Quad, High-Speed, 70MHz Op Amp*	14-Dip	13.61	9.07	7.47
LT1365CS#PBF-ND	Quad, High-Speed, 70MHz Op Amp*	16-SOIC	14.17	9.45	7.80
LT1366CN8#PBF-ND	Dual Rail-to-Rail In/Out Precision Op Amp*	8-Dip	7.86	5.22	4.04
LT1366CS8#PBF-ND	Dual Rail-to-Rail In/Out Precision Op Amp*	8-SOIC	8.19	5.44	4.21
LT1367CS#PBF-ND	Quad Rail-to-Rail In/Out Precision Op Amp*	14-SOIC	12.90	8.59	7.13
LT1368CN8-ND	Dual Rail-to-Rail In/Out Precision Op Amp	8-Dip	7.29	4.85	4.04
LT1368CN8#PBF-ND	Dual Rail-to-Rail In/Out Precision Op Amp*	8-Dip	7.29	4.85	4.04
LT1368CS8#PBF-ND	Dual Rail-to-Rail In/Out Precision Op Amp*	8-SOIC	7.57	5.05	4.21
LT1369CS#PBF-ND	Quad Rail-to-Rail In/Out Precision Op Amp*	14-SOIC	12.90	8.59	7.13
LT1395CS5#TRMPBFCT-ND	Single 400MHz Current Feedback Amp*	SOT-23-5	2.79	2.50	2.25
LT1395CS5#TRMPBFTR-ND	Single 400MHz Current Feedback Amp*	SOT-23-5	628.41/500		
LT1395CS6#TRMCT-ND	Single 400MHz Current Feedback Amp	SOT-23-6	2.92	2.61	2.35
LT1395CS8#PBF-ND	Single 400MHz Current Feedback Amp*	8-SOIC	2.73	1.81	1.39
LT1399CS#PBF-ND	300MHz, Triple Current Feedback Amp*	16-SOIC	5.61	3.73	2.81
LT1399HVCS#PBF-ND	300MHz, Triple Current Feedback Amp*	16-SOIC	7.01	4.66	3.65
LT1413CN8#PBF-ND	5V Single Supply, Dual Precision Op Amp*	8-Dip	4.49	2.99	2.31
LT1413S8#PBF-ND	5V Single Supply, Dual Precision Op Amp*	8-SOIC	4.94	3.28	2.59
LT1457S8#PBF-ND	Dual Precision JFET Input Op Amp*	8-SOIC	5.33	3.56	2.87
LT1462ACS8#PBF-ND	Dual Micropower JFET Input Op Amp*	8-SOIC	10.10	6.71	5.56
LT1464ACS8#PBF-ND	Dual Micropower JFET Input Op Amp*	8-SOIC	10.10	6.71	5.56
LT1464CS8#PBF-ND	Dual Micropower JFET Input Op Amp*	8-SOIC	5.61	3.73	3.09
LT1465CS#PBF-ND	Quad Micropower JFET Input Op Amp*	14-SOIC	9.54	6.35	5.34
LT1466LCS8#PBF-ND	Dual Precision Rail-to-Rail In/Out Op Amp*	8-SOIC	9.26	6.18	4.94
LT1468CN8#PBF-ND	90MHz, High-Speed, 16-Bit Accurate Op Amp*	8-Dip	7.01	4.66	3.52
LT1468CS8#PBF-ND	90MHz, High-Speed, 16-Bit Accurate Op Amp*	8-SOIC	7.01	4.66	3.52
LT1468IS8#PBF-ND	90MHz, High-Speed, 16-Bit Accurate Op Amp*	8-SOIC	8.42	5.59	4.21
LT1469CS8#PBF-ND	90MHz, Dual HS, 16-Bit Accurate Op Amp*	8-SOIC	11.78	7.83	5.90
LT1469IDF-2#PBF-ND	200MHz, 16-Bit Dual Op Amp*	12-DFN	14.20	9.43	7.13
LT1490ACDD#PBF-ND	Dual Micropower Rail-to-Rail In/Out Op Amp*	8-DFN	5.33	3.81	3.14
LT1490ACMS8#PBF-ND	Dual Micropwr Rail-to-Rail In/Out Op Amp* ***NEW!***	8-MSOP	5.05	3.36	2.53
LT1490ACS8#PBF-ND	Dual Micropower Rail-to-Rail In/Out Op Amp*	8-SOIC	4.35	2.89	2.19
LT1490CN8#PBF-ND	Dual Micropower Rail-to-Rail In/Out Op Amp*	8-Dip	4.38	2.91	2.31
LT1491ACS#PBF-ND	Quad Micropower Rail-to-Rail In/Out Op Amp*	14-SOIC	7.16	4.76	3.65
LT1491AIS#PBF-ND	Quad Micropower Rail-to-Rail In/Out Op Amp*	14-SOIC	8.70	5.78	4.44
LT1492CN8-ND	Dual Low Power Single Supply Precision Op Amp	8-Dip	8.28	5.50	4.14
LT1492CN8#PBF-ND	Dual Low Power Single Supply Precision Op Amp*	8-Dip	8.28	5.50	4.14
LT1492CS8#PBF-ND	Dual Low Power Single Supply Precision Op Amp*	8-SOIC	8.42	5.59	4.21
LT1493CS#PBF-ND	Quad LP Single Supply Precision Op Amp*	16-SOIC	15.15	10.06	7.58
LT1494CMS8#PBF-ND	Single Rail-to-Rail In/Out Op Amp*	8-MSOP	4.07	2.71	2.14
LT1494CS8#PBF-ND	Single Rail-to-Rail In/Out Op Amp*	8-SOIC	3.79	2.52	2.02
LT1494IMS8#PBF-ND	Single Rail-to-Rail In/Out Op Amp, Ind. Temp.*	8-MSOP	4.63	3.08	2.47
LT1494IN8#PBF-ND	Single Rail-to-Rail In/Out Op Amp, Ind. Temp.*	8-Dip	4.35	2.89	2.36
LT1494IS8#PBF-ND	Single Rail-to-Rail In/Out Op Amp, Ind. Temp.*	8-SOIC	4.35	2.89	2.36
LT1495CS8#PBF-ND	Dual Rail-to-Rail In/Out Precision Op Amp*	8-SOIC	6.04	4.01	3.48
LT1495IS8#PBF-ND	Dual Rail-to-Rail In/Out Precision Op Amp*	8-SOIC	7.01	4.66	3.99
LT1496CS#PBF-ND	Quad Rail-to-Rail In/Out Precision Op Amp*	14-SOIC	7.86	5.22	4.61
LT1496HS#PBF-ND	Quad Rail-to-Rail In/Out Precision Op Amp*	14-SOIC	9.82	6.52	5.50
LT1496IN#PBF-ND	Quad Rail-to-Rail In/Out Precision Op Amp*	14-Dip	8.98	5.97	5.17
LT1496IS#PBF-ND	Quad Rail-to-Rail In/Out Precision Op Amp*	14-SOIC	9.26	6.15	5.28
LT1497CS8#PBF-ND	Dual Current Feedback Amp*	8-SOIC	7.01	4.66	3.88
LT1498CN8#PBF-ND	10MHz, Dual Rail-to-Rail In/Out Op Amp*	8-Dip	7.29	4.85	3.65
LT1498CS8#PBF-ND	10MHz, Dual Rail-to-Rail In/Out Op Amp*	8-SOIC	7.57	5.03	3.80
LT1498IS8#PBF-ND	10MHz, Dual Rail-to-Rail In/Out Op Amp*	8-SOIC	7.86	5.22	4.10
LT1499CS#PBF-ND	10MHz, Quad Rail-to-Rail In/Out Op Amp*	14-SOIC	13.75	9.13	6.88
LT1620CS8#PBF-ND	Rail-to-Rail Current Sense Amp*	8-SOIC	3.79	2.89	2.38
LT1620IS8#PBF-ND	Rail-to-Rail Current Sense Amp, Ind. Temp*	8-SOIC	4.35	2.89	2.31
LT1630CN8#PBF-ND	30MHz, Dual R/R In/Out Precision Op Amp*	8-Dip	7.29	4.85	3.65
LT1630CS8#PBF-ND	30MHz, Dual R/R In/Out Precision Op Amp*	8-SOIC	7.57	5.03	3.80
LT1631CS-ND	30MHz, Quad R/R In/Out Precision Op Amp	14-SOIC	13.75	9.13	6.88
LT1631CS#PBF-ND	30MHz, Quad R/R In/Out Precision Op Amp*	14-SOIC	13.75	9.13	6.88
LT1632CN8#PBF-ND	45MHz, Dual R/R In/Out Precision Op Amp*	8-Dip	7.44	4.94	3.72
LT1632CS8#PBF-ND	45MHz, Dual R/R In/Out Precision Op Amp*	8-SOIC	7.72	5.13	3.86
LT1633CS#PBF-ND	45MHz, Quad R/R In/Out Precision Op Amp*	14-SOIC	13.89	9.23	6.95
LT1635CN8#PBF-ND	Micropower Rail-to-Rail Op Amp and Reference*	8-Dip	3.93	2.61	2.08
LT1635CS8#PBF-ND	Micropower Rail-to-Rail Op Amp and Reference*	8-SOIC	4.35	2.89	2.31
LT1636CMS8#PBF-ND	220kHz, Single Micropower R/R In/Out Op Amp*	8-MSOP	3.93	2.61	2.14
LT1636CN8#PBF-ND	220kHz, Single Micropower R/R In/Out Op Amp*	8-Dip	3.23	2.15	1.69
LT1636CS8#PBF-ND	220kHz, Single Micropower R/R In/Out Op Amp*	8-SOIC	3.37	2.24	1.74
LT1636IS8#PBF-ND	220kHz, Single MPU R/R I/O Op Amp, Ind. Temp.*	8-SOIC	3.93	2.61	2.02
LT1637CS8#PBF-ND	1.1MHz, Single Micropower R/R In/Out Op Amp*	8-SOIC	3.37	2.24	1.74
LT1637HS8#PBF-ND	1.1MHz, Single Micropower R/R In/Out Op Amp*	8-SOIC	3.93	2.61	2.08
LT1638CMS8#PBF-ND	1.2MHz, Dual Micropower R/R In/Out Op Amp*	8-MSOP	5.16	3.43	2.70
LT1638CS8#PBF-ND	1.2MHz, Dual Micropower R/R In/Out Op Amp*	8-SOIC	4.60	3.06	2.42
LT1638HS8#PBF-ND	1.2MHz, Dual Micropower R/R In/Out Op Amp*	8-SOIC	5.95	3.95	3.03
LT1638IS8#PBF-ND	1.2MHz, Dual MPU R/R I/O Op Amp, Ind. Temp.*	8-SOIC	5.72	3.80	2.92
LT1639HS#PBF-ND	1.2MHz, Quad Micropower R/R In/Out Op Amp*	8-SOIC	8.98	5.97	4.89
LT1639IS#PBF-ND	1.2MHz, Quad MPU R/R I/O Op Amp, Ind. Temp.*	8-SOIC	8.70	5.78	4.77
LT1672CN8-ND	Single Rail-to-Rail In/Out Op Amp	8-Dip	3.79	2.52	2.02
LT1672CS8-ND	Single Rail-to-Rail In/Out Op Amp	8-SOIC	3.79	2.52	2.02
LT1672CS8#PBF-ND	Single Rail-to-Rail In/Out Op Amp*	8-SOIC	3.79	2.52	2.02

AMPLIFIERS

LINEAR TECHNOLOGY DigiReel® (Cont.)

Digi-Key Part No.	Description	Pkg.	Price Each★ 1	25	100
LT1672IN8-ND	Single Rail-to-Rail In/Out Op Amp, Ind. Temp.	8-Dip	4.35	2.89	2.36
LT1673CS8-ND	Dual Rail-to-Rail In/Out Op Amp	8-SOIC	6.04	4.01	3.48
LT1673CS8#PBF-ND	Dual Rail-to-Rail In/Out Op Amp*	8-SOIC	6.04	4.01	3.48
LT1674CN-ND	Quad Rail-to-Rail In/Out Op Amp	14-SOIC	7.57	5.03	4.44
LT1674CS-ND	Quad Rail-to-Rail In/Out Op Amp	14-SOIC	7.86	5.22	4.61
LT1674IN-ND	Quad Rail-to-Rail In/Out Op Amp, Ind. Temp.	14-Dip	8.98	5.97	5.17
LT1674IS-ND	Quad Rail-to-Rail In/Out Op Amp, Ind. Temp.	14-SOIC	9.26	6.15	5.28
LT1677CS8#PBF-ND	Single, Low Noise Rail-to-Rail Precision Op Amp*	8-SOIC	5.05	3.36	2.59
LT1678CS8#PBF-ND	Dual Rail-to-Rail Precision Op Amp*	8-SOIC	5.61	4.01	3.30
LT1678IS8#PBF-ND	Dual Rail-to-Rail Precision Op Amp*	8-SOIC	6.04	4.31	3.55
LT1679CS#PBF-ND	Quad, Low Noise, R/R I/O Precision Op Amp*	14-SOIC	8.64	6.18	5.09
LT1722CS5#TRMCT-ND	Single 200MHz Low Noise Precision Op Amp	TSOT-23-5	2.45	2.19	1.97
LT1722CS5#TRMPBFCT-ND	Single 200MHz Low Noise Precision Op Amp*	TSOT-23-5	2.45	2.19	1.97
LT1722CS5#TRMPBFTR-ND	Single 200MHz Low Noise Precision Op Amp*	TSOT-23-5	611.58/500		
LT1722CS8-ND	Single 200MHz Low Noise Precision Op Amp	8-SOIC	2.02	1.44	1.19
LT1722CS8#PBF-ND	Single 200MHz Low Noise Prec. Op Amp*	8-SOIC	2.02	1.44	1.19
LT1722IS5#TRMPBFCT-ND	Single 200MHz LN Prec. Op Amp*	SOT-23-5	2.90	2.59	2.33
LT1722IS5#TRMPBFTR-ND	Single 200MHz LN Prec. Op Amp*	SOT-23-5	729.40/500		
LT1723CS8-ND	Dual 200MHz Low Noise Precision Op Amp	8-SOIC	2.67	1.91	1.58
LT1723IS8#PBF-ND	Dual 200MHz LN Precision Op Amp, Ind. Temp.*	8-SOIC	3.23	2.31	1.89
LT1739CUE-ND	Dual 500mA, 200MHz xDSL Line Driver Amp	12-DFN	8.28	5.96	4.93
LT1782HS5#TRMCT-ND	Micropower Rail-to-Rail In/Out Op Amp	TSOT-23-5	4.21	3.76	3.39
LT1782HS5#TRMPBFCT-ND	Micropower Rail-to-Rail In/Out Op Amp*	TSOT-23-5	4.21	3.76	3.39
LT1782HS5#TRMPBFTR-ND	Micropower Rail-to-Rail In/Out Op Amp*	TSOT-23-5	965.06/500		
LT1782IS5#TRMPBFCT-ND	Micropower Rail-to-Rail In/Out Op Amp*	TSOT-23-5	3.84	3.43	3.09
LT1782IS5#TRMPBFTR-ND	Micropower Rail-to-Rail In/Out Op Amp*	TSOT-23-5	875.28/500		
LT1782IS6#TRMPBFCT-ND	Micropower Rail-to-Rail In/Out Op Amp*	TSOT-23-6	4.33	3.88	3.49
LT1782IS6#TRMPBFTR-ND	Micropower Rail-to-Rail In/Out Op Amp*	TSOT-23-6	967.86/500		
LT1783HS5#TRMPBFCT-ND	Micropower Rail-to-Rail In/Out Op Amp*	TSOT-23-5	4.21	3.76	3.39
LT1783HS5#TRMPBFTR-ND	Micropower Rail-to-Rail In/Out Op Amp*	TSOT-23-5	965.06/500		
LT1783IS5#TRMPBFCT-ND	1.25MHz Micropower Rail-to-Rail Op Amp*	TSOT-23-5	3.84	3.43	3.09
LT1783IS5#TRMPBFTR-ND	1.25MHz Micropower Rail-to-Rail Op Amp*	TSOT-23-5	855.65/500		
LT1784CS6#TRMCT-ND	2.5MHz Micropower Rail-to-Rail Op Amp	TSOT-23-6	3.11	2.78	2.50
LT1784CS6#TRMPBFCT-ND	2.5MHz Micropower Rail-to-Rail Op Amp*	TSOT-23-6	3.11	2.78	2.50
LT1787HS8#PBF-ND	Precision High Side Current Sense Amp*	8-SOIC	6.32	4.20	3.26
LT1787HVCS8#PBF-ND	Precision High Side Current Sense Amp*	8-SOIC	6.88	4.57	3.44
LT1787HVIS8#PBF-ND	Precision High Side Current Sense Amp*	8-SOIC	8.14	5.41	4.07
LT1792CS8#PBF-ND	Low Noise, JFET Input Precision Op Amp*	8-SOIC	5.33	3.54	2.75
LT1793CN8#PBF-ND	Low Noise, JFET Input Precision Op Amp*	8-Dip	5.33	3.54	2.75
LT1793CS8#PBF-ND	Low Noise, JFET Input Precision Op Amp*	8-SOIC	5.33	3.54	2.75
LT1800CS5#TRMPBFCT-ND	80MHz Low Power, R/R I/O Prec. Op Amp*	TSOT-23-5	3.74	3.34	3.01
LT1800CS5#TRMPBFTR-ND	80MHz Low Power, R/R I/O Prec. Op Amp*	TSOT-23-5	852.84/500		
LT1800CS8#PBF-ND	80MHz Low Power, R/R I/O Precision Op Amp*	8-SOIC	3.09	2.05	1.63
LT1801CMS8#PBF-ND	Dual 80MHz, 25V/µs, LP, R/R, I/O Prec. Op Amp*	8-MSOP	4.63	3.08	2.53
LT1801CS8#PBF-ND	Dual 80MHz, 25V/µs, LP, R/R, I/O Prec. Op Amp*	8-SOIC	4.35	2.89	2.42
LT1801IMS8#PBF-ND	Quad 80MHz, 25V/µs, LP, R/R I/O Prec. Op Amp*	8-MSOP	5.48	3.64	3.03
LT1802CS#PBF-ND	Quad 80MHz, 25V/µs, LP, R/R I/O Prec. Op Amp*	14-SOIC	7.86	5.22	4.33
LT1803CS5#TRMPBFCT-ND	Single 85MHz, 100V/µs, R/R In/Out Op Amp*	TSOT-23-5	3.58	3.20	2.88
LT1803CS5#TRMPBFTR-ND	Single 85MHz, 100V/µs, R/R In/Out Op Amp*	TSOT-23-5	852.84/500		
LT1804CDD#PBF-ND	Dual 85MHz, 100V/µs, R/R In/Out Op Amp*	8-DFN	4.92	3.26	2.64
LT1804CS8#PBF-ND	Dual 85MHz, 100V/µs, R/R In/Out Op Amp*	8-SOIC	4.35	2.89	2.42
LT1805CS#PBF-ND	Quad 85MHz, 100V/µs, R/R I/O Op Amp*	14-SOIC	7.86	5.22	4.33
LT1806CS6#TRMPBFCT-ND	325MHz Single Rail-to-Rail In/Out Op Amp*	SOT-23-6	5.78	5.17	4.65
LT1806CS6#TRMPBFTR-ND	325MHz Single Rail-to-Rail In/Out Op Amp*	SOT-23-6	1290.48/500		
LT1806CS8#PBF-ND	325MHz Single Rail-to-Rail In/Out Op Amp*	8-SOIC	4.92	3.26	2.47
LT1806IS6#TRMPBFCT-ND	325MHz Single Rail-to-Rail In/Out Op Amp*	SOT-23-6	6.25	5.59	5.03
LT1806IS6#TRMPBFTR-ND	325MHz Single Rail-to-Rail In/Out Op Amp*	SOT-23-6	1395.69/500		
LT1806IS8#PBF-ND	325MHz Single R/R In/Out Op Amp, Ind. Temp*	8-SOIC	5.33	3.54	2.70
LT1807CS8#PBF-ND	325MHz Dual Rail-to-Rail In/Out Op Amp*	8-SOIC	7.72	5.13	4.04
LT1807IS8#PBF-ND	325MHz Dual Rail-to-Rail In/Out Op Amp*	8-SOIC	8.14	5.41	4.21
LT1809CS6#TRMPBFCT-ND	180MHz Single Rail-to-Rail In/Out Op Amp*	SOT-23-6	4.99	4.47	4.02
LT1809CS6#TRMPBFTR-ND	180MHz Single Rail-to-Rail In/Out Op Amp*	SOT-23-6	1115.15/500		
LT1809IS6#TRMPBFCT-ND	180MHz Single R/R In/Out Op Amp, Ind. Temp.*	SOT-23-6	5.46	4.89	4.40
LT1809IS6#TRMPBFTR-ND	180MHz Single R/R In/Out Op Amp, Ind. Temp.*	SOT-23-6	1220.35/500		
LT1809IS8#PBF-ND	180MHz Single R/R In/Out Op Amp Ind. Temp.*	8-SOIC	4.63	3.08	2.36
LT1810IS8#PBF-ND	180MHz Dual R/R In/Out Op Amp*	8-SOIC	6.73	4.48	3.43
LT1812CS5#TRMCT-ND	100MHz Low Power Op Amp with Shutdown	TSOT-23-5	2.48	2.22	2.00
LT1812CS6#TRMCT-ND	100MHz Low Power Op Amp with Shutdown	TSOT-23-6	2.60	2.33	2.10
LT1813CDD-ND	Dual, High-Speed, Low Power Op Amp	8-SOIC	2.58	1.85	1.52
LT1813CS8-ND	Dual, High-Speed, Low Power Op Amp	8-SOIC	2.58	1.85	1.52
LT1813CS8#PBF-ND	Dual, High-Speed, Low Power Op Amp*	8-SOIC	2.58	1.85	1.52
LT1813HVCS8-ND	Dual, High-Speed, Low Power Op Amp	8-SOIC	3.09	2.20	1.81
LT1814CGN-ND	Quad, High-Speed, Low Power Op Amp	16-SSOP	4.38	3.12	2.57
LT1814CS#PBF-ND	Quad, High-Speed, Low Power Op Amp*	14-SOIC	4.38	3.12	2.57
LT1815IS5#TRMCT-ND	Single, High-Speed Op Amp, Ind. Temperature	TSOT-23-5	2.92	2.61	2.35
LT1816ACMS-ND	Dual, High-Speed Op Amp	10-MSOP	4.04	2.89	2.37
LT1817CGN-ND	Quad, High-Speed Op Amp	16-SSOP	4.60	3.28	2.71
LT1817CGN#PBF-ND	Quad, High-Speed Op Amp*	16-SSOP	4.60	3.28	2.71
LT1818CS5#TRMPBFCT-ND	400MHz, 9mA, Single Op Amp*	SOT-23-5	2.67	2.39	2.15
LT1818CS5#TRMPBFTR-ND	400MHz, 9mA, Single Op Amp*	SOT-23-5	662.07/500		
LT1818CS8#PBF-ND	400MHz, 9mA, Single Op Amp*	8-SOIC	2.13	1.52	1.25
LT1819CS8#PBF-ND	400MHz, 9mA, Dual Op Amp*	8-SOIC	3.59	2.56	2.11
LT1880CS5#TRMPBFCT-ND	Picoamp-In, Rail-to-Rail Output Op Amp*	TSOT-23-5	4.84	4.33	3.89
LT1880CS5#TRMPBFTR-ND	Picoamp-In, Rail-to-Rail Output Op Amp*	TSOT-23-5	1217.54/500		
LT1880IS5#TRMCT-ND	Picoamp-In, R/R Output Op Amp, Ind. Temp.	TSOT-23-5	5.78	5.17	4.65
LT1880IS5#TRMPBFCT-ND	Picoamp-In, R/R Output Op Amp, Ind. Temp.*	TSOT-23-5	5.78	5.17	4.65
LT1880IS5#TRMPBFTR-ND	Picoamp-In, R/R Output Op Amp, Ind. Temp.*	TSOT-23-5	1413.92/500		
LT1881AIS8#PBF-ND	Dual, Picoamp-In, Rail-to-Rail Output Op Amp*	8-SOIC	10.25	6.80	5.12
LT1882CS#PBF-ND	Quad, Picoamp-In, R/R Output Op Amp*	14-SOIC	11.65	7.74	5.84
LT1882MPS#PBF-ND	Quad, Picoamp-In, R/R Output Op Amp* ***NEW!***	14-SOIC	39.98	26.55	20.04
LT1884ACS8#PBF-ND	Dual, Picoamp-In, R/R Output Op Amp*	8-SOIC	8.84	5.87	4.44
LT1884CS8#PBF-ND	Dual, Picoamp-In, R/R Output Op Amp*	8-SOIC	6.45	4.29	3.26
LT1885IS#PBF-ND	Quad, Picoamp-In, R/R Output Op Amp*	14-SOIC	13.33	8.85	6.68
LT1970CFE#PBF-ND	500mA Op Amp with Adj. Prec. Current Limit*	20-TSSOP	11.09	7.36	6.35
LT1970IFE#PBF-ND	500mA Op Amp with Adj. Prec. Current Limit*	20-TSSOP	12.77	8.48	7.30
LT2078AIS8#PBF-ND	Dual Micropower Op Amp, Ind. Temperature*	8-SOIC	13.80	9.17	7.19
LT2078CS8#PBF-ND	Dual Micropower Op Amp*	8-SOIC	7.86	5.22	4.10
LT2078IS8#PBF-ND	Dual Micropower Op Amp, Ind. Temperature*	8-SOIC	10.44	6.93	5.45
LT2079AIS#PBF-ND	Quad Micropower Op Amp, Ind. Temperature*	14-SOIC	22.16	14.72	12.29
LT2079CS#PBF-ND	Quad Micropower Op Amp*	14-SOIC	12.49	8.29	6.91
LT2079IS#PBF-ND	Quad Micropower Op Amp, Ind. Temperature*	14-SOIC	15.99	10.62	8.87
LT2178CS8#PBF-ND	Dual Micropower Op Amp*	8-SOIC	7.86	5.22	4.33
LT2178IS8#PBF-ND	Dual Micropower Op Amp, Ind. Temperature*	8-SOIC	8.70	5.78	4.55
LT2179ACS#PBF-ND	Quad Micropower Op Amp*	14-SOIC	20.20	13.42	11.17
LT6000CDCB#TRMPBFCT-ND	Single Precision R/R In/Out Op Amp*	6-DFN	2.13	1.91	1.72
LT6000IDCB#TRMPBFCT-ND	Single Precision R/R In/Out Op Amp*	6-DFN	2.45	2.19	1.97
LT6000IDCB#TRMPBFTR-ND	Single Precision R/R In/Out Op Amp*	6-DFN	605.97/500		

* *RoHS Compliant*

★ ***CALL FOR LOWER PRICING ON LARGER QUANTITIES!*** ★

(Continued)