# UNITED STATES SECURITIES AND EXCHANGE COMMISSION

Washington, DC 20549

### FORM 8-K

# CURRENT REPORT Pursuant to Section 13 or 15(d) of The Securities Exchange Act of 1934

Date of Report (Date of earliest event reported)

January 25, 2007

### **Lattice Semiconductor Corporation**

(Exact name of registrant as specified in its charter)

Delaware

(State or other jurisdiction of incorporation)

000-18032

(Commission File Number)

93-0835214 (IRS Employer Identification No.)

5555 N. E. Moore Court Hillsboro, Oregon 97124-6421

(Address of principal executive offices, including zip code)

(503) 268-8000

(Registrant's telephone number, including area code)

(Former name or former address, if changed since last report)

Check the appropriate box below if the Form 8-K filing is intended to simultaneously satisfy the filing obligation of the registrant under any of the following provisions (see General Instruction A.2. below):

- o Written communications pursuant to Rule 425 under the Securities Act (17 CFR 230.425)
- o Soliciting material pursuant to Rule 14a-12 under the Exchange Act (17 CFR 240.14a-12)
- o Pre-commencement communications pursuant to Rule 14d-2(b) under the Exchange Act (17 CFR 240.14d-2(b))
- o Pre-commencement communications pursuant to Rule 13e-4(c) under the Exchange Act (17 CFR 240.13e-4(c))

#### Item 2.02. Results of Operations and Financial Condition.

On January 25, 2007, Lattice Semiconductor Corporation (the "Company") issued a press release announcing the Company's financial results for the fourth quarter and year ended December 30, 2006. A copy of the press release is attached as Exhibit 99.1 to this Current Report on Form 8-K.

The information in this Item 2.02, in Item 9.01 hereof and in Exhibit 99.1 shall not be deemed to be "filed" for the purposes of Section 18 of the Securities Exchange Act of 1934, as amended (the "Exchange Act"), or incorporated by reference in any filing under the Securities Act of 1933, as amended, or the Exchange Act, except as shall be expressly set forth by specific reference in such a filing.

#### Item 9.01. Financial Statements and Exhibits.

(d) Exhibits.

The following exhibit is being furnished (not filed) herewith:

99.1 Press release, dated January 25, 2007, entitled "Lattice Semiconductor Reports Fourth Quarter and Year End Financial Results."

#### **SIGNATURES**

Pursuant to the requirements of the Securities Exchange Act of 1934, the registrant has duly caused this report to be signed on its behalf by the undersigned hereunto duly authorized.

#### LATTICE SEMICONDUCTOR CORPORATION

Date: January 25, 2007 By: /s/ Jan Johannessen

Jan Johannessen Senior Vice President and Chief Financial Officer

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#### **EXHIBIT INDEX**

Exhibit No.Description99.1Press release, dated January 25, 2007, entitled "Lattice Semiconductor Reports Fourth Quarter and Year End Financial Results."



**NEWS RELEASE** 

For more information contact: Jan Johannessen Chief Financial Officer Lattice Semiconductor Corporation (503) 268-8000

### LATTICE SEMICONDUCTOR REPORTS FOURTH QUARTER AND YEAR END FINANCIAL RESULTS

2006 Revenue Grows 16% Annual FPGA Revenue Up 25%

HILLSBORO, OR - January 25, 2007 - Lattice Semiconductor Corporation (NASDAQ: LSCC) today announced financial results for the fourth quarter and year ended December 31, 2006.

For the fourth quarter, revenue was \$61.8 million, an increase of 15 percent from the \$54.0 million reported in the same quarter a year ago, and a decrease of three percent from the \$63.5 million reported in the prior quarter.

PLD revenue for the fourth quarter was \$50.0 million, a 13 percent increase over the same quarter a year ago, and essentially flat with prior quarter revenue of \$50.2 million. FPGA revenue for the quarter was \$11.8 million, up 20 percent from the \$9.9 million reported in the same quarter a year ago, and down 11 percent from revenue of \$13.3 million reported in the prior quarter.

For the year 2006, revenue was \$245.5 million, an increase of 16 percent from the \$211.1 million reported in 2005. Revenue from FPGA products was \$48.9 million and increased 25 percent from 2005. Revenue from PLD products was \$196.5 million and increased 14 percent from the prior year. Revenue from New Products increased 86 percent year over year.

Net income for the fourth quarter was \$0.9 million (\$0.01 per share), as compared to a net loss of \$23.0 million (\$0.20 per share) reported in the same quarter a year ago, and essentially flat with prior quarter net income of \$0.9 million (\$0.01 per share). These results include non-cash amortization charges, stock based compensation expense and restructuring charges, which total \$3.8 million and \$15.7 million for the fourth quarters of 2006 and 2005, respectively, and \$3.9 million for the third quarter of 2006. Excluding these charges, net income for the quarter was \$4.8 million (\$0.04 per share),

as compared to a net loss of \$7.3 million (\$0.06 per share) for the comparable quarter a year ago, and net income of \$4.8 million (\$0.04 per share) for the third quarter of 2006. The Company believes exclusion of these charges more closely approximates its ongoing operational performance.

Net income for 2006 was \$3.1 million (\$0.03 per share), as compared to the net loss of \$49.1 million (\$0.43 per share) reported in 2005. These results include non-cash amortization charges, stock based compensation expense and restructuring charges, which total \$14.7 million and \$28.1 million for the years ended 2006 and 2005, respectively. Excluding these charges, the net income for 2006 was \$17.8 million (\$0.16 per share) as compared to a net loss of \$21.0 million (\$0.18 per share) for 2005.

"We made significant progress against our key business goals during 2006," said Steve Skaggs, Lattice's President and Chief Executive Officer. "First, we delivered a full-year profit for the first time since 2000. This was a direct result of our operational restructuring implemented a year ago, which reduced annual operating expenses by about \$30 million, combined with industry-leading revenue growth. Second, we brought three 130nm product families to volume production and introduced three new 90nm FPGA families during the year. It is particularly satisfying to see that these new product families continue to be well received by customers worldwide. We also gained market share during 2006 and continue to see increasing customer design activity with these new products, which, despite current negative short-term market trends, we believe will position us well for the future."

#### **Fourth Quarter Business Highlights:**

- · Received the prestigious "Product of the Year" award from Electronic Products magazine for the revolutionary LatticeECP2M™ low cost 90nm FPGA family with embedded SERDES I/O and PCI Express support;
- · Announced availability of PCI Express Intellectual Property cores for the LatticeECP2M and LatticeSC<sup>TM</sup> FPGA families;
- · Announced availability of high-performance Serial RapidIO Intellectual Property cores for the LatticeSC family of 90nm Extreme Performance<sup>TM</sup> FPGAs;
- · Introduced an updated version of our design tool suite, ispLEVERO6.1, supporting Lattice's latest 90nm FPGA families;
- · Received certification of our quality systems to the Automotive Industry Quality Standard ISO/TS 16949;
- · Announced automotive grade, AEC-Q1000 certified versions of the ispMACH 4000Z CPLDs;

• Expanded our family of in-system programmable, zero-delay, single-ended clock buffer devices with the E<sup>2</sup>CMOS<sup>o</sup>-based ispClock<sup>TM</sup>5300S family of devices.

#### Business Outlook — March 2007 Quarter:

- · Sequential quarterly revenue is expected to decline 2%-7%;
- · Gross margin percentage is expected to be flat, plus or minus 1%;
- · Total operating expenses are expected to be approximately \$36 million, which includes an estimated \$1.3 million of stock-based compensation expense (inclusion of stock-based compensation in operating expenses adds significant uncertainty to our estimates of expenses due to the effect of the volatility in our stock price, which we can not predict);
- · Intangible asset amortization is expected to be approximately \$2.7 million; and

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· Other income is expected to be approximately \$3.5 million.

#### Discussion of Non-GAAP Financial Measures:

Management evaluates and makes operating decisions using various performance measures. In addition to our GAAP results, we also consider adjusted net income (loss), which we refer to as non-GAAP net income (loss). This measure is generally based on the revenue of our products and the costs of those operations, such as cost of products sold, research and development, sales and marketing and general and administrative expenses, that management considers in evaluating our ongoing core operating performance. Non-GAAP net income (loss) excludes amortization of intangible assets, stock-based compensation and restructuring charges. Intangible assets relate to assets acquired through acquisitions and consist of technology purchased in connection with the acquisitions. Stock-based compensation charges are related to the adoption of SFAS No. 123(R) effective January 1, 2006, and include expense for items such as stock options granted to employees, purchases under the employee stock purchase plan and deferred stock compensation issued in connection with acquisitions (prior quarters have been reclassified to be consistent with the current quarter presentation). Restructuring charges consist of expenses incurred under our corporate restructuring plan, and include items such as separation packages, costs to vacate space under long-term lease arrangements, the cost to write-off an intellectual property license and other related expenses.

Non-GAAP net income (loss) is a supplemental measure of our performance that is not required by and not presented in accordance with GAAP. Moreover, it should not be considered as an alternative to net income (loss), operating loss or any other performance measure derived in accordance with GAAP, or as an alternative to cash flow from operating activities or as a measure of our liquidity. Investors and potential investors are encouraged to review the reconciliation of non-GAAP financial measures contained within this press release with our net income (loss), which is our most directly comparable GAAP financial result. For more information, see the consolidated statement of operations contained in this earnings release.

On January 25, 2007, Lattice will hold a telephone conference call at 2:00 pm (Pacific Time) with financial analysts. Investors may listen to our conference call live via the web at www.lscc.com. Replays of the call will also be available at www.lscc.com. On March 15, 2007, we plan to publish a "Business Update Statement" on our website. Our financial guidance will be limited to the comments on our public quarterly earnings call and these public business outlook statements.

The foregoing paragraphs contain forward-looking statements that involve estimates, assumptions, risks and uncertainties. With respect to particular forward-looking statements in the "Business Outlook - - March 2007 Quarter" section of this release, Lattice believes the factors identified below in connection with each such statement could cause actual results to differ materially from the forward-looking statements.

Estimates of future revenue are inherently uncertain due to the high percentage of quarterly "turns" business. In addition, revenue is affected by such factors as pricing pressures, competitive actions, the demand for our products, and the ability to supply products to customers in a timely manner. Actual gross margin percentage and operating expenses could vary from the estimates contained herein on the basis of, among other things, changes in revenue levels, changes in product pricing and mix, changes in wafer, assembly and test costs, variations in manufacturing yields, and changes in stock-based compensation charges due to stock price changes.

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In addition to the foregoing, other factors that may cause actual results to differ materially from the forward-looking statements herein include the Company's dependencies on its silicon wafer suppliers, technological and product development risks, and the other risks that are described from time to time in our filings with the Securities and Exchange Commission. The Company does not intend to update or revise any forward-looking statements, whether as a result of events or circumstances after the date hereof or to reflect the occurrence of unanticipated events.

Lattice Semiconductor Corporation provides the industry's broadest range of Programmable Logic Devices (PLD), including Field Programmable Gate Arrays (FPGA), Complex Programmable Logic Devices (CPLD), Mixed-Signal Power Management and Clock Generation Devices, and industry-leading SERDES products.

Lattice continues to deliver "More of the Best" to its customers with comprehensive solutions for system design, including an unequaled portfolio of high performance, non-volatile and low cost FPGAs.

Lattice products are sold worldwide through an extensive network of independent sales representatives and distributors, primarily to OEM customers in communications, computing, industrial, consumer, automotive, medical and military end markets. For more information, visit http://www.latticesemi.com.

Lattice Semiconductor Corporation, Lattice (& design), L (& design), E<sup>2</sup>CMOS, ExtremePerformance, ispLEVER, ispClock, LatticeECP, LatticeECP2, LatticeECP2M, LatticeSC, LatticeMico32, MachXO, ispMACH, ispPAC and specific product designations are either registered trademarks or trademarks of Lattice Semiconductor Corporation or its subsidiaries in the United States and/or other countries.

GENERAL NOTICE: Other product names used in this publication are for identification purposes only and may be trademarks of their respective holders.

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#### Lattice Semiconductor Corporation Consolidated Statement of Operations (in thousands, except per share data)

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				months ended					Year ended		
Description		December 31, 2006		September 30, 2006		December 31, 2005		December 31, 2006		December 31, 2005	
Description	(u	maudited)	(u	naudited)	(u	naudited)	(1	ınaudited)			
Revenue	\$	61,832	\$	63,456	\$	53,991	\$	245,459	\$	211,060	
Costs and expenses (5):											
Costs of products sold		26,872		27,764		27,494		106,727		95,925	
Research and development (2)		20,272		20,905		23,836		81,968		97,231	
Selling, general and administrative		14,960		15,207		13,217		58,450		57,541	
Amortization of intangible assets (1)		2,666		2,657		3,531		10,806		14,392	
Restructuring costs (3)		(7)		102		11,936		311		11,936	
Total costs and expenses		64,763		66,635		80,014		258,262		277,025	
Loss from operations		(2,931)		(3,179)		(26,023)		(12,803)		(65,965)	
Other income, net		4,230		4,324		2,829		16,951		17,079	
Income (loss) before (benefit) provision for income taxes		1,299		1,145		(23,194)		4,148		(48,886)	
(Benefit) Provision for income taxes		362		248		(204)		1,055		233	
Net income (loss)	\$	937	\$	897	\$	(22,990)	\$	3,093	\$	(49,119)	
Basic net income (loss) per share	\$	0.01	\$	0.01	\$	(0.20)	\$	0.03	\$	(0.43)	
Diluted net income (loss) per share	\$	0.01	\$	0.01	\$	(0.20)	\$	0.03	\$	(0.43)	
Shares used in per share calculations:											
Basic		114,509		114,376		113,619		114,188		113,525	
Diluted (4)		115,906		115,670		113,619		115,019		113,525	

#### Notes:

- (1) Intangible assets subject to amortization aggregate \$15.6 million, net, at December 31, 2006 and relate to the acquisition of Cerdelinx Technologies, Inc. on August 26, 2002, the acquisition of the FPGA business of Agere Systems, Inc. on January 18, 2002 and the acquisition of Integrated Intellectual Property Inc. on March 16, 2001. These intangible assets are amortized to expense generally over three to seven years on a straight-line basis.
- (2) With the adoption of SFAS No. 123(R) effective January 1, 2006, deferred stock compensation expense attributable to research and development activities previously recorded to Amortization of intangible assets has been reclassified to Research and development expense. 2005 amounts include \$0.2 million and \$1.8 million of deferred stock compensation expense for the quarter and year ended December 31, 2005, respectively.
- (3) Represents costs incurred under the corporate restructuring plan, which was implemented in the fourth quarter of 2005. These costs primarily relate to separation packages and costs to vacate space under long-term lease arrangements.
- (4) For the quarter and year ended December 31, 2006 and the quarter ended September 30, 2006, the computation of diluted earnings includes the effects of stock options, as they are dilutive. For all other periods, the effects of stock options are excluded, as they are antidilutive. The effects of Zero Coupon Convertible Notes are excluded in the computation of basic and diluted earnings per share, as the contingent conversion features were not triggered for any of the periods presented.
- (5) As a result of the restructuring implemented in the fourth quarter of 2005, the Company realigned certain departments and job responsibilities in 2006. Due to these changes, the Company reviewed its historical cost center allocations and has reclassified these to reflect post-restructuring

## Reconciliation of GAAP Net Income (Loss) to Non-GAAP Net Income (Loss) (unaudited)

	Three months ended					Year ended				
	Dec	ember 31, 2006	Sep	tember 30, 2006	De	cember 31, 2005	De	ecember 31, 2006	De	cember 31, 2005
GAAP net income (loss)	\$	937	\$	897	\$	(22,990)	\$	3,093	\$	(49,119)
Reconciling items:										
Amortization of intangible assets (1)		2,666		2,657		3,531		10,806		14,392
Stock-based compensation (2)		1,161		1,117		183		3,623		1,819
Restructuring charges (3)		(7)		102		11,936		311		11,936
Non-GAAP net income (loss)	\$	4,757	\$	4,773	\$	(7,340)	\$	17,833	\$	(20,972)

## Reconciliation of GAAP Net Income (Loss) per Share to Non-GAAP Net Income (Loss) per Share (unaudited)

		Three months ended					Year ended				
	Dec	cember 31, 2006	Sej	otember 30, 2006	Dec	ember 31, 2005	De	cember 31, 2006	De	cember 31, 2005	
Basic and diluted:											
GAAP net income (loss)	\$	0.01	\$	0.01	\$	(0.20)	\$	0.03	\$	(0.43)	
Reconciling items:											
Amortization of intangible assets (1)		0.02		0.02		0.03		0.09		0.13	
Stock-based compensation (2)		0.01		0.01		_		0.04		0.02	
Restructuring charges (3)		3/4		_		0.11		_		0.10	
								_			
Non-GAAP net income (loss)	\$	0.04	\$	0.04	\$	(0.06)	\$	0.16	\$	(0.18)	
Shares used in per share calculations:											
Basic		114,509		114,376		113,619		114,188		113,525	
Diluted (4)		115,906		115,670		113,619		115,019		113,525	

#### Notes:

- (1) Relates to intangible assets acquired through our acquisition of Cerdelinx Technologies, Inc. on August 26, 2002, the acquisition of the FPGA business of Agere Systems, Inc. on January 18, 2002 and the acquisition of Integrated Intellectual Property Inc. on March 16, 2001.
- (2) With the adoption of SFAS No.123(R) effective January 1, 2006, deferred stock compensation expense attributable to research and development activities previously recorded to Amortization of intangible assets has been reclassified to Research and development expense. 2005 amounts includes \$0.2 million and \$1.8 million of deferred stock compensation expense for the quarter and year ended December 31, 2005, respectively.
- (3) Represents costs incurred under the corporate restructuring plan, which was implemented in the fourth quarter of 2005. These costs primarily relate to separation packages and costs to vacate space under long-term lease arrangements.
- (4) For the quarter and year ended December 31, 2006 and the quarter ended September 30, 2006, the computation of diluted non-GAAP earnings includes the effects of stock options, as they are dilutive. For all other periods, the effects of stock options are excluded, as they are antidilutive. The effects of the Zero Coupon Convertible Notes are excluded in the computation, as the contingent conversion features were not triggered for any of the periods presented.

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#### Lattice Semiconductor Corporation Consolidated Balance Sheet (in thousands)

 Description
 December 31, 2006 (unaudited)
 December 31, 2005

Current assets:				
Cash and short-term investments	\$	233,208	\$	264,192
Accounts receivable, net	Ψ	22,545	Ψ	23,577
Inventories		38,816		28,581
Other current assets		35,474		24,614
Total current assets		330,043		340,964
		,		,
Property and equipment, net		46,696		45,450
Foundry investments, advances and other assets		109,964		79,432
Goodwill and other intangible assets, net (1)		239,203		250,011
		,		
	\$	725,906	\$	715,857
	<u></u>			
Liabilities and Stockholders' Equity				
Current liabilities (2):				
Accounts payable and other accrued liabilities	\$	85,016	\$	52,121
				10 440
Deferred income and allowances on sales to distributors		6,230		10,449
Deferred income and allowances on sales to distributors Other current liabilities		6,230 10,480		10,449
Other current liabilities Total current liabilities	_	10,480		10,000 72,570
Other current liabilities Total current liabilities  Zero Coupon Convertible Notes due in 2010	_	10,480	_	10,000
Other current liabilities Total current liabilities		10,480 101,726		10,000 72,570
Other current liabilities Total current liabilities  Zero Coupon Convertible Notes due in 2010	_	10,480 101,726 99,120		10,000 72,570 123,500
Other current liabilities Total current liabilities  Zero Coupon Convertible Notes due in 2010 Other long-term liabilities Total liabilities	_	10,480 101,726 99,120 15,488		10,000 72,570 123,500 21,703
Other current liabilities Total current liabilities  Zero Coupon Convertible Notes due in 2010 Other long-term liabilities	_	10,480 101,726 99,120 15,488		10,000 72,570 123,500 21,703

### Notes:

Europe (incl. Africa)

(1) At December 31, 2006, includes approximately \$223.6 million in goodwill and \$15.6 million of other intangible assets, net, related to previous acquisitions. The other intangible assets will be amortized to expense generally over three to seven years. Goodwill is not amortized effective with the March 2002 quarter.

725,906

20%

21%

23%

715,857

(2) Amounts have been reclassified to be consistent with the current period.

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# Lattice Semiconductor Corporation - Supplemental Historic Financial Information -

Q466 Q306 Q405           Percent of Revenue (1):           Gross Margin         56.5%         56.2%         49.1%           R&D Expense         32.8%         32.9%         44.1%           SG&A Expense         24.2%         24.0%         24.5%           Restructuring Expense         -         0.2%         22.1%           Depreciation Expense (\$000)         3,292         3,151         3,047           Capital Expenditures (\$000)         2,730         2,728         3,327           Balance Sheet Information           Current Ratio (1)         3.2         5.9         4,7           A/R Days Revenue Outstanding         33         33         40           Inventory Months         4.3         4.0         3.2           Revenue% (by Product Family)           FPGA         19%         21%         18%           PLD         81%         79%         82%           Revenue% (by Product Classification*)           New         15%         17%         9%           Mainstream         53%         50%         53%				
Gross Margin       56.5%       56.2%       49.1%         R&D Expense       32.8%       32.9%       44.1%         SG&A Expense       24.2%       24.0%       24.5%         Restructuring Expense       —       0.2%       22.1%         Depreciation Expense (\$000)       3,292       3,151       3,047         Capital Expenditures (\$000)       2,730       2,728       3,327         Balance Sheet Information         Current Ratio (1)       3.2       5.9       4.7         A/R Days Revenue Outstanding       33       33       40         Inventory Months       4.3       4.0       3.2         Revenue% (by Product Family)         FPGA       19%       21%       18%         PLD       81%       79%       82%         Revenue% (by Product Classification*)         New       15%       17%       9%         Mainstream       53%       50%       53%		Q406	Q306	Q405
R&D Expense       32.8%       32.9%       44.1%         SG&A Expense       24.2%       24.0%       24.5%         Restructuring Expense       —       0.2%       22.1%         Depreciation Expense (\$000)       3,292       3,151       3,047         Capital Expenditures (\$000)       2,730       2,728       3,327         Balance Sheet Information         Current Ratio (1)       3.2       5.9       4.7         A/R Days Revenue Outstanding       33       33       40         Inventory Months       4.3       4.0       3.2         Revenue% (by Product Family)         FPGA       19%       21%       18%         PLD       81%       79%       82%         Revenue% (by Product Classification*)         New       15%       17%       9%         Mainstream       53%       50%       53%				
SG&A Expense       24.2%       24.0%       24.5%         Restructuring Expense       —       0.2%       22.1%         Depreciation Expense (\$000)       3,292       3,151       3,047         Capital Expenditures (\$000)       2,730       2,728       3,327         Balance Sheet Information         Current Ratio (1)       3.2       5.9       4,7         A/R Days Revenue Outstanding       33       33       40         Inventory Months       4.3       4.0       3.2         Revenue% (by Product Family)         FPGA       19%       21%       18%         PLD       81%       79%       82%         Revenue% (by Product Classification*)         New       15%       17%       9%         Mainstream       53%       50%       53%		56.5%	56.2%	49.1%
Restructuring Expense       —       0.2%       22.1%         Depreciation Expense (\$000)       3,292       3,151       3,047         Capital Expenditures (\$000)       2,730       2,728       3,327         Balance Sheet Information         Current Ratio (1)       3.2       5.9       4,7         A/R Days Revenue Outstanding       33       33       40         Inventory Months       4.3       4.0       3.2         Revenue% (by Product Family)         FPGA       19%       21%       18%         PLD       81%       79%       82%         Revenue% (by Product Classification*)         New       15%       17%       9%         Mainstream       53%       50%       53%	R&D Expense	32.8%	32.9%	44.1%
Depreciation Expense (\$000)       3,292       3,151       3,047         Capital Expenditures (\$000)       2,730       2,728       3,327         Balance Sheet Information         Current Ratio (1)       3.2       5.9       4.7         A/R Days Revenue Outstanding       33       33       40         Inventory Months       4.3       4.0       3.2         Revenue% (by Product Family)         FPGA       19%       21%       18%         PLD       81%       79%       82%         Revenue% (by Product Classification*)         New       15%       17%       9%         Mainstream       53%       50%       53%		24.2%	24.0%	24.5%
Capital Expenditures (\$000)       2,730       2,728       3,327         Balance Sheet Information         Current Ratio (1)       3.2       5.9       4.7         A/R Days Revenue Outstanding       33       33       40         Inventory Months       4.3       4.0       3.2         Revenue% (by Product Family)         FPGA       19%       21%       18%         PLD       81%       79%       82%         Revenue% (by Product Classification*)         New       15%       17%       9%         Mainstream       53%       50%       53%	Restructuring Expense	_	0.2%	22.1%
Capital Expenditures (\$000)       2,730       2,728       3,327         Balance Sheet Information         Current Ratio (1)       3.2       5.9       4.7         A/R Days Revenue Outstanding       33       33       40         Inventory Months       4.3       4.0       3.2         Revenue% (by Product Family)         FPGA       19%       21%       18%         PLD       81%       79%       82%         Revenue% (by Product Classification*)         New       15%       17%       9%         Mainstream       53%       50%       53%	Depreciation Expense (\$000)	3,292	3,151	3,047
Current Ratio (1)       3.2       5.9       4.7         A/R Days Revenue Outstanding       33       33       40         Inventory Months       4.3       4.0       3.2         Revenue% (by Product Family)         FPGA       19%       21%       18%         PLD       81%       79%       82%         Revenue% (by Product Classification*)         New       15%       17%       9%         Mainstream       53%       50%       53%		2,730	2,728	
A/R Days Revenue Outstanding 33 33 40 Inventory Months 4.3 4.0 3.2    Revenue% (by Product Family)	Balance Sheet Information			
Inventory Months       4.3       4.0       3.2         Revenue% (by Product Family)         FPGA       19%       21%       18%         PLD       81%       79%       82%         Revenue% (by Product Classification*)         New       15%       17%       9%         Mainstream       53%       50%       53%	Current Ratio (1)	3.2	5.9	4.7
Revenue% (by Product Family)         FPGA       19%       21%       18%         PLD       81%       79%       82%         Revenue% (by Product Classification*)         New       15%       17%       9%         Mainstream       53%       50%       53%	A/R Days Revenue Outstanding	33	33	40
FPGA       19%       21%       18%         PLD       81%       79%       82%         Revenue% (by Product Classification*)         New       15%       17%       9%         Mainstream       53%       50%       53%	Inventory Months	4.3	4.0	3.2
PLD       81%       79%       82%         Revenue% (by Product Classification*)         New       15%       17%       9%         Mainstream       53%       50%       53%	Revenue% (by Product Family)			
Revenue% (by Product Classification*)           New         15%         17%         9%           Mainstream         53%         50%         53%	FPGA	19%	21%	18%
New       15%       17%       9%         Mainstream       53%       50%       53%	PLD	81%	79%	82%
New       15%       17%       9%         Mainstream       53%       50%       53%	Revenue% (by Product Classification*)			
		15%	17%	9%
220/ 220/ 200/	Mainstream	53%	50%	53%
Mature 32% 33% 38%	Mature	32%	33%	38%
Revenue% (by Geography)	Revenue% (by Geography)			
Americas 24% 26% 28%	, , , , , , , , , , , , , , , , , , , ,	24%	26%	28%

Asia (incl. ROV	V)	56%	53%	49%				
Revenue% (by E	nd Market)							
Communication	ns	45%	52%	49%				
Computing		15%	15%	18%				
Other		40%	33%	33%				
Revenue% (by C	hannel)							
Direct		66%	64%	65%				
Distribution		34%	36%	35%				
New: LatticeSC, LatticeECP2/M, LatticeECP, LatticeXP, MachXO, FPSC, ispXPLD, ispGDX2, Power Manager, ispClock Mainstream: ispMACH 4000/Z, ispXPGA, ispGDX/V, ispMACH 4/LV, ispLSI 2000V, ispLSI 5000V, ispMACH 5000VG, and Other Mature: ORCA 2, ORCA 3, ORCA 4, ispPAC, ispLSI 8000V, ispMACH 5000B, ispMACH 2LV, ispMACH 5LV, All 5-Volt CPLDs, all SPLDs								

Note:

<sup>(1)</sup> Amounts have been reclassified to be consistent with the current period.