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Enabling Serial Connectivity

2013 ANNUAL REPORT



Dear Shareholders,

Fiscal 2013 was a year of change and development for Pericom. As with the prior year of 2012, 2013 continued to offer a challenging business environment for the semiconductor industry, with continuing global economic softness and only gradual recovery in most markets. Our revenues were \$129 million in fiscal year 2013, which represents a decrease from the two preceding fiscal years. This primarily reflects the decline in the PC industry, and we are continuing our transition as we work to shift our business in the post-PC era to other areas. We are emphasizing the networking, cloud computing and embedded market segments with our serial connectivity and timing solutions, a process we began a few years ago. In fiscal 2011, the networking/telecom and embedded segments represented 31% and 5% of our revenues, respectively, while PC/notebook claimed 26%. In fiscal 2013, the networking/telecom and embedded segments increased to 42% and 11% of our revenues, respectively, while PC/notebook declined to 16%. This shift in revenue mix brought with it an improvement in gross margins, as our non-GAAP gross margin went from 35.1% in fiscal 2011 to 38.7% in fiscal 2013. We are thus making good progress in executing our strategy of shifting our market segment mix to high growth applications with better margins. In 2013, it is worth noting we made particular progress in building our business in the automobile sector of embedded applications.

During fiscal 2013 we continued to carefully manage our use of working capital and other balance sheet assets. We generated \$11.0 million of operating cash flow during the year, and reduced trade accounts receivable and inventory by \$1.9 million and \$1.8 million, respectively. In 2013 we repurchased 1.1 million shares of our common stock for approximately \$7.8 million or an average price of \$7.06 per share. Early in the year, recognizing the soft market for real estate offered some attractive opportunities, we acquired a building in Milpitas, California to serve as our corporate headquarters. Upon the completion of planned facility improvements we recently moved into the new location.

To provide sustainable long term growth and profitability for our Company, we remain committed to introducing new products and solutions in support of next generation electronic system application platforms. In particular, our focus remains on solutions required by the continued advancement of serial protocol speeds. In the past year we saw these speeds increase to 12Gb, and we have worked to insure our position as an early provider of support products for these higher protocol speeds. For our targeted market segments, we continued to expand our 'total product solution' approach, in which we combine products across our Timing, Signal Integrity, and Connectivity/Switching offerings to address common application requirements. In fiscal 2013, our R & D efforts resulted in the introduction of 94 new products — an increase of 57% over the new product introductions in fiscal 2012. The new products included not only the expansion of existing product families, but additionally the launching of new technology products across our Timing, Signal Integrity, and Connectivity/Switching families—such as, for example, USB 3.0 signal integrity redriver/repeater (deploying across multiple market segments in volume applications), 12Gb SAS3 signal integrity redriver/repeater (storage and cloud computing), 10Gb Thunderbolt switches (computing, graphics and embedded), highly integrated video decoder (surveillance, embedded and graphics), and

precision low jitter XO (networking and telecom). Most of our new fiscal 2013 products have been designed into customer platforms and/or used on partner chipset reference designs.

As we look forward, we see ongoing opportunity for us in the increasing data rates, as they in turn drive the need for more precise timing generation, higher speed signal integrity solutions, and more comprehensive switching options. In fiscal 2013, we made very good progress with our focus on high growth applications such as cloud computing for server and storage, wireless infrastructure for cellular networking and telecom, mobility for consumer and computing, and also video surveillance systems. During the year our revenue mix showed increased amounts of these higher margin, higher growth applications. Our intent is to continue these trends in fiscal 2014 and beyond. We believe these initiatives will provide our Company with an expanding foundation for growth and profitability for many years to come.

We are pleased with the progress we made towards our strategic focus in fiscal 2013 and are confident we will see continued progress going forward. We have repositioned the Company and laid the groundwork through new technology introductions for successful and profitable growth as the global markets continue their recovery. We appreciate the continuing support of our customers, suppliers and investors, and the ongoing hard work, dedication and loyalty of our employees.

A handwritten signature in black ink, appearing to read 'Alex Hui', with a stylized flourish at the end.

ALEX HUI
CEO, Founder and Chairman
October 15, 2013

**UNITED STATES
SECURITIES AND EXCHANGE COMMISSION
WASHINGTON, D.C. 20549
FORM 10-K**

(Mark One)

- ANNUAL REPORT PURSUANT TO SECTION 13 OR 15(d) OF THE SECURITIES AND EXCHANGE ACT OF 1934 FOR THE FISCAL YEAR ENDED JUNE 29, 2013
- TRANSITION REPORT PURSUANT TO SECTION 13 OR 15(d) OF THE SECURITIES AND EXCHANGE ACT OF 1934 FOR THE TRANSITION PERIOD FROM _____ to _____

Commission File Number 0-27026

Pericom Semiconductor Corporation

(Exact Name of Registrant as Specified in Its Charter)

California
(State or Other Jurisdiction of
Incorporation or Organization)

77-0254621
(I.R.S. Employer
Identification No.)

1545 Barber Lane
Milpitas, California 95035
(Address of Principal Executive Offices)

95035
(Zip Code)

Registrant's Telephone Number, Including Area Code: (408) 232-9100

Securities registered pursuant to Section 12(b) of the Act:

<u>Title of Each Class</u>	<u>Name of Exchange on Which Registered</u>
Common Stock	The NASDAQ Stock Market LLC
Preferred Share Purchase Rights	The NASDAQ Stock Market LLC

Securities registered pursuant to Section 12(g) of the Act: None

Indicate by check mark if the registrant is a well-known seasoned issuer, as defined in Rule 405 of the Securities Act. t. Yes No

Indicate by check mark if the registrant is not required to file reports pursuant to Section 13 or Section 15(d) of the Act. t. Yes No

Indicate by check mark whether the registrant: (1) has filed all reports required to be filed by Section 13 or 15(d) of the Securities Exchange Act of 1934 during the preceding 12 months (or for such shorter period that the Registrant was required to file such reports), and (2) has been subject to such filing requirements for the past 90 days. Yes No

Indicate by check mark whether the registrant has submitted electronically and posted on its corporate Web site, if any, every Interactive Data File required to be submitted and posted pursuant to Rule 405 of Regulation S-T (§ 232.405 of this chapter) during the preceding 12 months (or for such shorter period that the registrant was required to submit and post such files). Yes No

Indicate by check mark if disclosures of delinquent filers pursuant to Item 405 of Regulation S-K is not contained herein, and will not be contained, to the best of registrant's knowledge, in definitive proxy or information statements incorporated by reference in Part III of this Form 10-K or any amendment to this Form 10-K

Indicate by check mark whether the Registrant is a large accelerated filer, an accelerated filer, a non-accelerated filer or a smaller reporting company. See definitions of "large accelerated filer", "accelerated filer" and "smaller reporting company" in Rule 12b-2 of the Exchange Act. (check one):

Large Accelerated Filer Accelerated Filer Non Accelerated Filer Smaller Reporting Company

Indicate by check mark whether the registrant is a shell company (as defined in Rule 12b-2 of the Exchange Act). Yes No

The aggregate market value of voting stock held by non-affiliates of the Registrant, based on the closing price of the Common Stock on December 31, 2012 as reported by the NASDAQ Stock Market was approximately \$174,102,000. Shares of common stock held by each officer and director have been excluded in that such persons may be deemed to be affiliates. This determination of affiliate status is not necessarily a conclusive determination for other purposes.

As of August 26, 2013 the Registrant had outstanding 22,822,241 shares of Common Stock.

DOCUMENTS INCORPORATED BY REFERENCE

Parts of the Registrant's Proxy Statement for the Annual Meeting of Shareholders to be held December 5, 2013, which will be filed subsequently, are incorporated by reference in Part III of this report on Form10-K.

PERICOM SEMICONDUCTOR CORPORATION

Form 10-K for the Year Ended June 29, 2013

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PART I

EXPLANATORY NOTE

As used in this Form 10-K, the term “fiscal 2013” refers to our fiscal year ended June 29, 2013, the term “fiscal 2012” refers to our fiscal year ended June 30, 2012, and the term “fiscal 2011” refers to our fiscal year ended July 2, 2011.

ITEM 1. BUSINESS

Pericom Semiconductor Corporation (the “Company” or “Pericom” or “we”, “us” or “our”) was incorporated in June 1990 in the state of California. We design, develop and market high-performance integrated circuits (“ICs”) and frequency control products (“FCPs”) used in many of today’s advanced electronic systems. Our IC products include functions that support the connectivity, timing and signal conditioning of high-speed parallel and serial protocols that transfer data among a system’s microprocessor, memory and various peripherals, such as displays and monitors, and between interconnected systems. Our FCPs are electronic components that provide frequency references such as crystals and oscillators for computer, communication and consumer electronic products. Our analog, digital and mixed-signal ICs, together with our FCP products enable higher system bandwidth and signal quality, resulting in better operating reliability, signal integrity, and lower overall system cost in applications such as notebook computers, servers, network switches and routers, storage area networks, digital TVs, cell phones, GPS and digital media players.

We have one reportable segment, the interconnectivity device supply market. Additional segment reporting information is included in Note 20 of Notes to Consolidated Financial Statements in this report.

INDUSTRY BACKGROUND — OVERVIEW

Electronic systems and subsystems create the fabric that increasingly supports everyday modern life as evidenced by the continued growth of the computer, mobile communications, networking and consumer electronics markets. Systems characterized by ever-improving performance, flexibility, reliability and multi-functionality, as well as decreasing size, weight and power consumption have driven the growth of these markets. IC advancements through improvements in semiconductor technology have contributed significantly to the increased performance of, and demand for, electronic systems and to the increasing proportion of IC cost as a portion of overall system cost. This technological progress occurs at an accelerated pace, while at the same time, the cost of electronic systems continues to decline.

Development of high-performance computer requirements for higher network performance and increased levels of connectivity among different types of electronic devices drive the demand for new and varying types of high-speed, high-performance signal conditioning, connectivity and timing products to handle the conditioning, routing, bridging and timing of digital and analog signals at high speeds with minimal loss of signal quality. High-speed signal transfer is essential to maximize the speed and bandwidth of the microprocessor, the memory and the local or wide area network. High signal quality is equally essential for optimal balance between high data transmission rates and reliable system operation. Without high signal quality, transmission errors occur, resulting in retransmissions and hence lower throughput and system reliability, as bandwidth increases. The same market pressures imposed on microprocessors also drive the market requirements for connectivity and timing products, and include higher speed, reduced power consumption, lower voltage operation, smaller size and higher levels of integration.

Our FCPs are devices incorporating quartz crystal resonators. Quartz crystals have the physical property such that, when stimulated electrically, they resonate at a precise and consistent frequency. A crystal oscillator, combining a quartz crystal and a simple electronic circuit, also generates a signal at a precise and consistent frequency. All types of crystal oscillators are clocks in the sense that they provide a frequency reference for various electronic systems.

The continuing increase in electronic sophistication, as well as the penetration and proliferation of electronic products into new applications, puts new demands on frequency control devices. This creates both technological

challenges and new business opportunities for products offering faster speeds, tighter frequency tolerance, higher stability relative to temperature, smaller surface-mountable packaging and lower unit cost.

Connectivity, switching, and timing products are used to enable higher system bandwidth in applications such as notebook computers, servers, network switches and routers, storage area networks, wireless base-stations, cell phones and digital TVs. We pioneer technology in each of these areas as demonstrated in the development and implementation of our wide variety of serial protocol product families. An example is our PCI Express technology across our interface, switching, bridging and timing product areas. PCI Express is a relatively new industry-standard serial protocol developed to offer higher bandwidth to and from the CPU chipset and peripherals like Ethernet, Universal Serial Bus (“USB”), video, and other types of connectivity devices. Almost every market segment and end product application is adopting PCI Express as the new serial high-speed signal path. As a serial protocol, PCI Express can offer many times the bandwidth of PCI, the industry-standard parallel protocol that preceded PCI Express. PCI Express allows new cost-effective means to send high-speed signals across longer distances.

However, this expanded bandwidth comes at a price: signal quality and integrity becomes difficult to maintain as data rates routinely exceed multi-gigabits per second. The problems associated with signal quality that must be addressed by the connectivity IC’s are magnified by increased speed at which these products must transfer, route and time electrical signals. The performance challenges presented to today’s designers are significant: signals must transfer at high speed with low propagation delay, while signal degradation — such as ‘noise,’ ‘jitter,’ ‘skew,’ and electromagnetic interference (“EMI”) — must be minimal. In short, high-speed signal conditioning is essential for state-of-the-art electronic systems to function reliably and cost effectively. Our signal conditioning technology and resulting products address these critical issues, and support the major serial high-speed protocols including Gigabit Ethernet, PCI Express, High Definition Multimedia Interface (“HDMI”), USB, Serial Advanced Technology Architecture (“SATA”), serial attached SCSI (“SAS”) and DisplayPort (“DP”). SCSI stands for Small Computer System Interface, referred to and pronounced “skuzzy”. Pericom refers to its signal conditioning products as ‘ReDrivers™’.

High frequency and high data transfer rates are critical in the reliability of systems prevalent in the major market trends of today. Internet and high-performance network applications continue to push for more data bandwidth on system buses and across system boundaries. Computer and networking system clock frequencies continue to increase at a very rapid rate, shortening the time available to perform data transfers. While the data transfer rate has typically increased every few years, the continuing desire for higher system reliability with minimal system downtime creates increasing pressure to achieve lower data error rates. These factors all increase the need for high speed, high performance connectivity and switching products.

In server, networking and computing applications, we support higher system bandwidth with our PCI Express to PCI-X/PCI bridges, and PCI Express packet switches as well as PCI Express signal switching and re-driver products enabling optimum system partitioning and design flexibility. All major server original equipment manufacturers (“OEM”) have adopted PCI Express. PCI Express bridges and packet switches allow the transfer and switching of high speed data in and out of the CPU chipset to serial I/O ports such as Fiber Channel, Gigabit Ethernet and SAS. In fiscal 2011, we introduced PCIe Gen3 8Gbps ReDrivers mainly for next generation server and storage platforms, and began shipping our latest family of USB3 ReDrivers, as integrated USB3 capability became a market reality. In fiscal 2012, we saw the widespread adoption of our standards-compliant USB3 5Gbps ReDriver by major computing customers, and we introduced switching and signal conditioning products supporting 10Gb Ethernet and Thunderbolt applications. In fiscal 2013, we introduced a new family of high performance signal integrity products (redrivers) supporting 8Gb PCI Express GEN3, 10Gb Ethernet, and 12Gb SAS3 (Serial Attached SCSI), which are being targeted for high speed storage applications. In addition, we launched a new family of USB3 redrivers in very small size packages targeting mobility products.

In high-bandwidth systems, data transfer needs to be synchronized, creating a high demand for timing products. Our clocks and FCPs provide the precise timing signals needed to ensure reliable data transfer at high speeds in applications ranging from notebook computers to network switches. As systems continue to grow in processing power and complexity, the demand for these products will accelerate. The demand for higher precision will also continue to increase as timing margins shrink in higher bandwidth serial connectivity systems.

Our SATA switch and ReDriver products enable external SATA (“eSATA”) disk drive expansion and standard compliance. They are applicable to desktop and notebook PCs, set top boxes, portable media players and game consoles. We have expanded our SATA and SAS ReDriver product families to support the latest generation of SATA3 and SAS2 (6Gbps) and the newest SAS3 (12Gb) for computing and storage applications.

Our video switch products address the need for higher video resolution, enable the integration of horizontal and vertical synchronous signals as well as control signals, and accommodate switching of up to four video input streams with improved cross-talk, off-isolation and electrostatic discharge (“ESD”) protection features. These products address the HDMI, DP, and Digital Video Interface (“DVI”) switching, signal conditioning and voltage shifting requirements for PC video/graphics and LCD monitors, as well as digital television (“DTV”) and other digital video applications.

OUR STRATEGY

As a supplier of high-performance IC and FCP products, we enable serial connectivity with solutions for the computing, communications and consumer market segments. Today’s markets feature ever-increasing speed-and-bandwidth-demanding applications. With our analog, digital and mixed-signal ICs, along with FCPs, our complete solutions support the timing, switching, bridging and conditioning of high-speed signals for the latest generation of products.

We define our products in collaboration with industry-leading OEMs and industry enablers and our modular design methodology shortens our time to market and time to volume production. The key elements of our strategy are:

Market Focus:

We are focused on high growth segments within the computer, communications and consumer markets which allow multi-product penetration opportunities that align well with our technology focus. These growth applications include servers, storage, enterprise networks, telecommunications and embedded applications (including automotive, video surveillance and medical). We will continue to support applications in other segments which include notebooks and PCs, tablets, digital video and television and mobile devices such as smart phones.

Using our development expertise, our understanding of our customer’s product evolution, and our rapid-cycle IC development, we continue to pursue new opportunities in existing and emerging markets to expand our market share as a solution provider.

Customer Focus:

Our customer strategy is to use a superior level of responsiveness and high quality proprietary solutions to support customer needs and sell a wider range of products to our existing customers, as well as targeted new customers. Key elements of our customer strategy include:

- Penetrate target accounts through joint product development. We approach prospective customers primarily by working with their system design engineers at the product specification stage with the goal that one or more Pericom ICs or FCPs will be incorporated into a new system design. Our understanding of our customers’ requirements combined with our ability to develop and deliver reliable, high-performance products within our customers’ product introduction schedules has enabled us to establish strong relationships with many leading OEMs.
- Solidify customer relationships through superior responsiveness. We believe that our customer service orientation is a significant competitive advantage. We seek to maintain short product lead times and provide our customers with excellent on-schedule delivery, in part by having available adequate finished goods inventory for anticipated customer demands. We emphasize product quality for our products and we have been ISO-9001 certified since 1995. We also endeavor to be a good corporate citizen, required by many customers, with solid environmental and other processes and we received our ISO 14001 Environmental Management System certification in 2004.
- Expand customer relationships through broad-based solutions. We aim to grow our business with existing customers by offering product lines that provide increasingly extensive solutions for our customers’ high-speed

interfacing needs. By providing our customers with superior support in existing programs and anticipating our customers' needs in next-generation products, we have often been able to increase our overall volume of business with those customers substantially. With larger customers, we have also initiated electronic data interchange ("EDI") and remote warehousing programs, annual purchase and supply programs, joint development projects and other services intended to enhance our position as a key vendor.

Technology Focus:

High bandwidth, high-speed serial protocols inherently present challenges in system design, such as error-free signal routing, end-point integrity and timing sensitivities. We focus on three main technology areas: serial high-speed protocol switching, advanced silicon and quartz based timing and signal conditioning solutions. These focus areas combine at the product level to provide a complementary and complete system level solution for high-speed serial protocol implementation.

Because of this focus, we provide a broad solution in high-speed analog switching technology. We possess a history of 'industry first' product introductions, such as our dual HDMI and PCI Express signal switching solutions and our serial signal conditioning technology. Focused product families include high-frequency Signal Switches, Packet Switches, Bridges, ReDrivers, Clock Generators/Buffers, Crystals and Oscillators.

Today, our technology encompasses all major serial high-speed protocols including PCI Express, USB, HDMI/DVI, Display Port, SAS/SATA, 10-Gigabit Attachment Unit Interface ("XAUI") and Ethernet.

Our primary efforts are in the creation of additional proprietary digital, analog and mixed-signal functionality. We work closely with our wafer suppliers to incorporate their advanced complementary metal oxide semiconductor ("CMOS") process technologies to improve our ability to introduce next generation products expeditiously. We continue to expand our patent portfolio with the goal of providing increasingly proprietary product lines.

For FCPs, our strategy is to further our position in high-frequency, superior-performance, low-jitter timing products by combining our crystal and silicon design capabilities. In addition, we address the growing needs of very small size surface mount crystals and crystal oscillators for the growing wireless and other portable consumer markets. By leveraging internal proprietary IC designs in digital, analog and mixed-signal functionality, we add specialized features and optimize costs to provide advanced timing solutions for our target market segments. Working closely with historical manufacturing partners while developing new ones, we will continue to advance proprietary process techniques and capabilities required to complement new technology products.

Manufacturing Focus:

We closely integrate our manufacturing strategy with our focus on customer needs. Central to this strategy is our ability to support high-volume shipment requirements at a low cost. We design products so that we may manufacture many different ICs from a single partially processed wafer. Accordingly, we keep inventory in the form of a wafer bank, from which wafers can be completed to produce a variety of specific ICs in as little as five weeks. This approach has enabled us to reduce our overall work-in-process inventory while providing increased availability to produce a variety of finished products. In addition, we keep some inventory in the form of die bank, which can become finished product in three weeks or less. We have established relationships with four leading foundries, Magnachip Semiconductor, Ltd. ("Magnachip"), GlobalFoundries Inc. ("GlobalFoundries"), Taiwan Semiconductor Manufacturing Company Limited ("TSMC"), and Semiconductor Manufacturing International Corporation ("SMIC"), as well as several other suppliers. We rely on foreign subcontractors for the assembly, testing and packaging of our finished products. Some of these subcontractors are a single source supplier for certain packages.

For FCPs, our vertically integrated Asian design and manufacturing subsidiaries, PSE Technology Corporation ("PSE-TW") and PSE Technology (Shandong) Corporation ("PSE-SD") provide a significant competitive advantage through highly efficient design and volume crystal manufacturing processes, in combination with strict quality standards and low-cost labor. We maintain high quality standards and all our subcontractors' plants are ISO 9000 certified. We operate our own FCP factories, located in Chungli (Taiwan) and Jinan, in the Shandong Province of the People's Republic of China ("PRC").

Strategic and Collaborative Relationships Focus:

We pursue a strategy of entering into new relationships and expanding existing relationships with companies that engage in the product design, manufacturing and marketing of ICs and frequency control products. We have an active internal program focused on reference designs with key IC suppliers in the Pericom target market segments and partner programs, which can strengthen and leverage our marketing and sales presence worldwide. We believe that these relationships enable us to access additional design and application expertise, accelerate product introductions, reduce costs and obtain additional needed capacity. Our established collaborative relationships with leading wafer manufacturers allow us to access high performance digital and analog core libraries for use in our future products.

OUR PRODUCTS

We use our expertise in high-performance digital, analog, mixed-signal silicon-based IC and quartz-based FCP designs, our reusable core cell library and our modular design methodology to achieve a rapid rate of new product introductions. Within each of our IC product families, the product portfolio has evolved from a standard building block into both standard products of increasing performance and application-specific standard products (“ASSP”), which are tailored to meet a specific high volume application. Within each product family, we continue to address the common trends of decreasing supply voltage, higher integration and faster speeds. Within our quartz based FCP product families, including crystal, crystal oscillator (“XO”), voltage controlled crystal oscillator (“VCXO”), temperature compensated crystal oscillator (“TCXO”) and voltage controlled, temperature compensated crystal oscillator (“VCTCXO”) we have evolved our technologies to include specialized XO and hybrid capabilities.

In fiscal 2013, IC product revenues, which includes \$14.4 million of revenues from Pericom Technology Inc. (“PTI”) products, were \$77.2 million or 59.7% of the \$129.3 million in total revenues, with the balance of \$52.1 million attributable to FCP product revenues. In fiscal 2012, IC product revenues, which includes \$13.3 million of revenues from PTI products, were \$85.4 million or 62.3% of the \$137.1 million in total revenues, with the balance of \$51.7 million attributable to FCP product revenues. In fiscal 2011, IC product revenues were \$111.0 million, which includes PTI revenues after the PTI acquisition was completed on August 31, 2010. The IC revenues comprised 66.7% of the \$166.3 million in total fiscal 2011 revenues, with the balance of \$55.3 million attributable to FCP products.

IC PRODUCTS

SiliconConnect™ Family:

Our SiliconConnect family offers the highest level of complexity and integration among our products. It consists of our PCI and PCI-X Bridges and our PCI Express Bridges and Packet Switches, our recently-introduced PCI Express Serial Bridges and our PCI Express GEN1/2/3, 10Gb Ethernet and USB3 ReDrivers, as well as our legacy family of low-voltage differential signaling (“LVDS”) high-speed differential drivers, receivers and transceivers.

PCI/PCI-X:

With a comprehensive product portfolio based on performance and value, this legacy product family consists of both existing and new applications across multiple market segments. Manufacturers continue to use PCI and PCI-X for legacy designs, especially in long-term higher-end platforms, such as networking, storage, high-end server and embedded systems used in military, industrial and computing applications, and PC based video surveillance products. In fiscal 2011, our legacy PCI and PCI-X products continued to sell well, especially into PC-based video surveillance applications and the embedded market segment, where continued use of legacy CPU-based systems is especially prevalent. In fiscal 2012, we saw our legacy PCI and PCI-X products begin to transition to PCI Express, especially in PC-based video surveillance applications and the embedded market segment, where legacy CPU-based systems are being replaced by PCI Express-based CPU systems. In fiscal 2013, we continued to support legacy PCI and PCI-X platforms in our customer base, although the shift to PCI Express continues. We expect to see continued demand for our legacy products over the near future.

PCI Express:

PCI Express (“PCIe”) is the next generation replacement for PCI. PCIe is a serial, high-speed technology, which offers many advantages over the parallel bus based PCI technology. All market segment applications have adopted or are in the process of adopting PCIe, and our PCIe products actively target all major PCIe based applications, including mainstream and industrial PCs, PC peripherals, embedded systems, high-end multifunction printers, video security monitoring, redundant arrays of independent disks (“RAID”) and Fiber Channel cards in the Storage Area Network space, Multi-channel Ethernet Network Interface Controllers (“Ethernet NICs”), and routers and switches. In fiscal 2011, Pericom announced and customers began sampling the next generation PCI Express 3.0 product families, including ReDrivers, Switches, and Timing products, all of which support the new PCIe 3.0 specification. In addition, we began shipping products in our new PCI Express ‘Serial Bridge’ family. These products help translate high speed serial protocols such as PCI Express to USB, UART and others. In fiscal 2012, we expanded our PCIe 3.0 switch, clock generator, and buffer product families to support this newest PCIe speed generation. We also continued to expand our PCIe Express 1.0 serial bridge family to support non-Microsoft based operating systems, as well as expanding our PCIe to PCI bridge family to support ‘legacy PCI’ port applications, mainly in the computing and embedded segments. In fiscal 2013, we expanded our ‘serial bridge’ concept by introducing a family of PCI Express (“PCIe”) to video decoders, targeting the surveillance market segment. These highly integrated products process video camera surveillance data.

LVDS:

We offer a comprehensive LVDS product portfolio of legacy products that includes drivers, receivers and transceivers with data rates of 660 megabits per second, or Mbps, and allowing point-to-point connections over distances up to 10 meters. This legacy LVDS standard offers a number of improvements over the older emitter-coupled logic (“ECL”) and pseudo emitter-coupled logic (“PECL”) in applications requiring lower power consumption and noise.

SiliconSwitch™ Family

Our SiliconSwitch product family offers a broad range of high-performance ICs for switching digital and analog signals. The ability to switch or route high-speed digital or analog signals with minimal delay and signal distortion is a critical requirement in many high-speed computers, networking and multi-media applications. Historically, systems designers have used mechanical relays and solid-state relays, which have significant disadvantages compared to IC switches. Mechanical relays are bulky, dissipate significant power and have very low response times, while solid-state relays are expensive.

ASSP Switch:

We offer a line of ASSP switches for local area networks (“LAN”), Analog Video, Digital Video such as DVI/HDMI, PCI Express and USB applications. The LAN switches address the high-performance demands of 10/100/1000 Ethernet LANs. The video switches address the high bandwidth that enables the switching between different video sources associated with video graphic cards and flat panel displays. Some of our newest video switches address the HDM™ Rev. 1.3 standard. We are also marketing our PCI Express signal switches with GEN1 (2.5Gbps) and GEN2 (5.0Gbps) speeds for desktop PC, gaming stations, servers and storage applications. We continue to expand our innovations in this area to address next generation networking, computing and media platforms. In fiscal 2011, we announced and customers began sampling 8Gb PCI Express 3.0 (“GEN3”) signal switches, mainly for next generation server and storage applications, as well as an ASSP switch supporting the ‘Thunderbolt’™ protocol introduced by Intel Corporation. In fiscal 2012, we expanded our PCIe 3.0 switch family, and added to our Thunderbolt 10Gb switch family as well. In fiscal 2013, we introduced a new family of high speed switches spanning up to 10Gb switching speed.

Analog Switches:

We offer a family of analog switches for low-voltage (1.8-volt to 7-volt) applications such as multimedia audio and video signal switching with enhanced characteristics such as low power, high bandwidth, low crosstalk and low distortion to maintain analog signal integrity. Our analog switches have significantly lower distortion than traditional analog switches due to our advanced CMOS switch design. To support space-constrained applications, such as wireless handsets and global positioning system receivers, we offer 3-volt low resistance 0.4-ohm switches. To complement this low-voltage family we also offer higher voltage (17-volt) analog switches for applications requiring higher signal range, such as instrumentation, telecommunications and industrial controls.

Digital Switches:

We offer a family of digital switches in 8-, 16- and 32-bit widths that address the switching needs of high-performance systems. These digital switches offer performance and cost advantages over traditional switch functions, offering both low on-resistance and capacitance, low propagation delay (less than 250 picoseconds), low standby current (as low as 0.2 micro amps) and series resistor options that support low electromagnetic interference (“EMI”) emission requirements. Applications for our digital switches include 5-volt to 3.3-volt signal translation, high-speed data transfer and switching between microprocessors, PCI slots and multiple memories and hot-plug interfaces in notebook and desktop computers, servers and switching hubs and routers. We also have products at 2.5-volt and 3.3-volt offering industry-leading performance in switching times, and low capacitance for bus isolation applications.

SiliconInterface™ Family

Through our SiliconInterface product line, we offer a family of products that address both next generation designs as well as legacy interface. SiliconInterface also focuses on managing different voltage levels by use of voltage level translator devices. Our legacy high-performance 5-volt, 3.3-volt, 2.5-volt, and 1.8-volt CMOS logic interface circuits provide logic functions to handle data transfer between microprocessors and memory, bus exchange, backplane interface and other logic interface functions where high-speed, low-power, low-noise and high-output drive characteristics are essential.

ReDrivers/Signal Conditioners:

With the adaptation of the latest generation of high-speed PCIe serial, switched architecture at 5.0 Gbps rates, and with the latest release of 8.0 Gbps speeds, systems designers are confronted with challenges associated with maintaining clean eye-pattern signal integrity at the receiver end points. The signal attenuation loss increases in almost an exponential form as trace lengths increase in a signal path using high-speed differential signaling. Our ReDriver family of products boost signals by combining programmable equalization and de-emphasis techniques at the transmit and receive points, respectively, on a signal path to ensure good signal integrity at the end points.

Through this line of products, we offer a broad range of ReDrivers to manage standard protocols such as PCIe, SATA, SAS, USB3 and XAUI for applications including servers, storage, networking, notebook, tablet and docking stations. Systems designers benefit from our ReDriver products in another way: they can now use our ReDrivers with inexpensive cables, such as CAT6 or flexible ribbon cables instead of using very expensive cables to achieve good signal integrity at the end of the trace. In fiscal 2011, Pericom announced and customers began sampling PCIe GEN3 8Gbps ReDrivers mainly for next generation server and storage platforms, and we began shipping our latest family of USB3 ReDrivers, as major chipset vendors began shipping with integrated USB3 capability. We also announced and began shipping the latest generation of 6Gbps SATA3, eSATA3 and SAS2 ReDrivers, providing options that cover all volume platform applications. In fiscal 2012, we received industry standards (USB-IF) compliance testing approval, resulting in widespread adoption of our USB3 redriver products in the latest generation of computing products. We also introduced our 10Gbps Redriver to support mainly 10Gb Ethernet applications, and we further expanded our SATA3 and SAS2 ReDriver families to support low power portable products, such as notebook and tablet computers. In fiscal 2013, we introduced a family of ReDrivers covering the new SAS3 12Gb data rate as part of a new design generation with higher performance for storage and data center applications.

1.8V/3.3V/5V ULS and Logic Families:

Pericom offers legacy Universal Level Shifter (“ULS”) and Logic families with a selection of supply voltages to fit numerous applications and end markets. Level-shifting solutions have evolved into more advanced devices as bi-directional signal translation requirements become more prevalent, in turn driven by new technology needing to function with legacy designs. While traditional voltage translators require direction control signals, our ULS products address the need for voltage translation between 1.8-volts and 3.3-volts without any direction control signals. These ULS voltage translators are ideal for mobile, test equipment, servers and telecom applications.

For Logic functions, our 1.8-volt, 2.5-volt, 3.3-volt and 5-volt product families offer high output current with sub-2.5 nanosecond propagation delay and low power consumption. In addition, our Lower Balanced Drive (“LBD”) family has a propagation delay of less than two nanoseconds to support high-speed processor-memory interfacing and we have optimized our Balanced Drive (“BD”) family for low-noise operation at very low voltages.

SiliconClock™ Family

In high-bandwidth systems, data transfer must be synchronized and this creates a demand for timing products. Our timing products provide the precise timing signals needed to ensure reliable data transfer at high speeds in applications ranging from servers to network switches to televisions. As systems continue to grow in processing power and complexity, we expect the demand for these products to accelerate. The requirement for precision will also increase as timing margins shrink in higher-bandwidth systems.

Our SiliconClock IC product line provides a broad range of general-purpose solutions including clock generators, clock fanout buffers/converters, and zero delay buffers to meet customers’ needs for their timing trees. In fiscal 2011, we introduced multiple clock generator products based on our latest HiFlex™ silicon clock technology. In fiscal 2012, we developed high performance differential clock buffers with ultra-low jitter mainly for the next generation networking, cloud computing infrastructure and systems. These new products offer multiple frequency outputs and are designed to meet the extremely low jitter requirements of the newest high speed PCI Express GEN3, SAS2, 10Gb Ethernet, and other high speed protocols. Many of these new products were also introduced in smaller package sizes and reduced power requirements to help enable Energy Star ratings for end customer platforms. In fiscal 2013, we introduced TCXO, VCXO, and VCTCXO crystal oscillator families for mobility, networking and embedded market segments.

HiFlex™ Clock Family:

This newly introduced clock generator family includes high frequency and low jitter clock signals generated from fundamental crystals to provide high performance and flexible timing solutions to networking and storage systems. Performance of less than one picosecond of jitter makes these products ideal for replacing multiple XO buffer generators in a system and provides additional cost savings to our customers. In fiscal 2012, our HiFlex clock family began being adopted by major networking customers worldwide. In fiscal 2013, we launched our next generation HiFlex clock generator family with even higher performance and a broader selection of frequency options to target more applications.

Clock Buffers and Zero-Delay Clock Drivers:

Clock buffers receive a clock signal from a frequency source and create multiple copies of the same frequency for distribution across system boards. We offer 1.2-volt (1.2V), 1.5V, 1.8V, 2.5V, 3.3V and 5V clock buffers for high-speed, low-skew applications in computers and networking equipment. We offer options for integrated crystal oscillators and provide a flexible selection of output levels for interfacing to various system components. For systems that require higher performance, we have differential clock buffers with frequencies up to 800MHz. Zero-delay clocks virtually eliminate propagation delays by synchronizing the clock outputs with the incoming frequency source. Our 3.3V, 2.5V and 1.8V zero-delay clock drivers offer frequencies of up to 400MHz for applications in networking switches, routers and hubs, computer servers, and memory modules. Differential zero-delay clock buffers support GEN2 PCIe as well as fully buffered dual in-line memory modules (“DIMM”). Zero-delay buffers support the 2nd generation double data rate (“DDR II”) memory technologies available today. In fiscal 2011, we introduced clock buffer products that support PCIe GEN3 (8Gbps) and meet extremely low jitter requirements. In

fiscal 2012, we developed high performance differential clock buffers with ultra-low jitter for the next generation networking, cloud computing infrastructure and systems. In fiscal 2013, we continued to expand the high performance clock buffer family targeting a broader range of applications such as wired and wireless networking and enterprise and cloud computing.

Clock Generators:

Clock generators generate various output frequencies using a single input frequency source and provide critical timing signals to microprocessors, memory and peripheral functions. Our products support a wide range of microprocessor systems and their associated integrated chipsets for computing, communication and consumer applications. For computing applications, we provide PCIe clock synthesizers for server, notebook and desktop PC applications. For high-performance networking and storage applications, we have high-frequency clock synthesizers targeted up to 300MHz with very low jitter. For emerging networking and consumer platforms with PCIe interface, we provide PCIe GEN2 and GEN3 compliant clock generator/buffers. For consumer applications such as digital TV and digital set-top boxes, we have developed a line of high-performance audio and video clocks. For GPS applications, we have developed low power clock generators to supply a clock reference for processor, real-time clock and other peripheral interface circuits. We have also developed spread-spectrum clock generators used for reducing EMI in graphics and video applications.

VCXO IC:

We offer a VCXO based jitter cleaner product to provide a very low jitter recovered clock signal in synchronous networking systems supporting SyncE function.

Programmable Skew Clocks:

In large computing and communications systems, customers need to provide precise timing across large printed circuit boards (“PCB”s). At the very high frequencies used today, these large PCB traces can result in significant timing delays and matching these delays (or timing skew) can be a significant challenge for the system designer. We have responded to this challenge with a family of programmable skew clock products.

PTI PRODUCTS

Microprocessor Supervisory:

The fundamental application of a Microprocessor Supervisory (“MPS”) circuit is to keep the microprocessor of a system under control. A system with good microprocessor (“uP”) supervisory circuitry can greatly enhance the quality and reliability of the product. We focus on IC-designed uP supervisory products for the market. Currently we provide a broad series of MPS for engineers to select for many kinds of applications including telecom, networking, hand-held devices and television.

We also provide high accuracy voltage supervisors with watchdog power-up reset and manual reset serial functions to improve system reliability.

Real Time Clock:

The fundamental application for a Real Time Clock (“RTC”) circuit is to provide calendar/clock and data storage functions, that is, application-specific integrated circuits for various systems where the RTC is used as the clock signal source and parameter storage circuit. We provide high accuracy and low power consumption RTC products for many kinds of applications such as STB, DTV, power meters and hand-held devices.

Home Appliance Controller:

We offer highly integrated mixed-signal IC products for small home appliance applications, such as single-chip temperature controller IC products for hair curlers, toaster ovens and smart electronic irons. We also offer IC products for shaver power switches and smart battery charger applications. We provide our customers with very

cost effective total solutions utilizing leading-edge semiconductor products. Through joint efforts with our global customers, our home appliance IC products pass stringent regulatory standards, such as Underwriters Laboratories (“UL”), Electrical Fast Transient (“EFT”), and Conformance-Europeenne (“CE”).

Power Management:

We offer a series of power management products, including power switches, load switches, and Low Dropout Regulators (LDO). The load switches are the latest power management family, aimed at battery powered mobility products and providing controlled turn-on characteristics to manage battery load. Power switches integrate a current-limiting circuit to protect the input power supply from falling out of regulation against large currents. Power switches are designed for turning power on/off and providing fault protection. When the output loading exceeds the current-limit threshold or a short-circuit situation is present, the devices limit the output current by switching into a constant-current mode. When switched, power dissipation increases and causes the junction temperature to rise, whereupon a thermal protection circuit turns off the switch to prevent damage. Recovery from a thermal shutdown occurs automatically once the device has cooled sufficiently.

We offer a series of low dropout (“LDO”) regulators, including a low dropout voltage linear regulator featuring low noise, high ripple rejection and low current consumption specifications. We provide many extremely small packages, such as 1mm by 1mm size LDO regulators to fulfill ultra-mobility applications. We also provide a multi-output power supply in one package to save printed circuit board (“PCB”) space and reduce the bill of materials cost.

FCP PRODUCTS

FCPs include crystals that resonate at a precise frequency, and XOs, a circuit assembly comprising a crystal and accompanying electronic circuitry providing very stable output frequency. Crystals and XOs are essential components used in a wide variety of electronic devices. There are three general categories of oscillator products. Clock Oscillators are oscillators without temperature compensation and voltage tuning options used primarily in networking, telecommunication, wireless and computer/peripheral applications. VCXOs are frequency tunable crystal stabilized oscillators that are voltage controlled and generally operate below 1 GHz. Manufacturers use these oscillators primarily for synchronization in data networking and communications applications.

The ultra-miniature ceramic packaged crystal and clock oscillators are tailored for densely populated applications such as Wireless Local Area Networking (“WLAN”), mobile phones, portable multimedia players, personal data assistants (“PDA”s), GPS modules, networking equipment, and hard disk drives. The ultra-miniature package allows system designers to overcome the physical space constraint of integrating more features into portable applications. The set of available frequencies supports various industry standard protocols and applications.

The XP series of crystal clock oscillators is a proprietary technology that combines our silicon ICs with our quartz crystals to improve reliability and performance for high frequency 2.5V and 3.3V, low voltage complementary metal oxide semiconductor (“LVCMOS”) and low voltage positive emitter coupled logic (“LVPECL”) clock applications. The product family is drop-in compatible with existing Overtone XO, surface acoustic wave (“SAW”) and PLL-based oscillator solutions in 5x7mm and 3.2x5mm packages, yet aims to provide better cost performance benefits. These high frequency clock oscillators are used to provide a stable timing reference in various networking and storage serial connectivity platforms such as 1/10 Gigabit Ethernet, Fiber Channel, SATA, SAS, synchronous optical networking/synchronous digital hierarchy (“SONET/SDH”) and Passive Optical Network (“PON”). In fiscal 2011, we introduced our HiFlex™ XO family that supports both CMOS and LVPECL outputs and targets for various applications such as networking, server/storage, and consumer applications. The PLL technology implemented in this family enables us to provide any frequency to our customers within one week while still providing very low jitter performance. We also introduced ASSP VCXO family that is similar to our ASSP XO family. This ASSP VCXO family provides the right solutions for applications such as Base stations, SONET/SDH systems and video systems. Like ASSP XO, the ASSP VCXO family also provides the off the shelf solutions for the tight time to market requirements of our customers. In fiscal 2012, we introduced our high performance programmable XO family with off the shelf delivery service. In fiscal 2013, we introduced a family of TCXO and VCTCXO products. These products are mainly aimed at storage, networking, data center, enterprise, and consumer market segments.

OUR CUSTOMERS

The following is a list of some of our customers and end-users:

Notebook, Desktop and Servers

Acer
Asustek
Dell
Gigabyte
Google
Hewlett-Packard
Intel
Lenovo
Micro Star
Samsung
Wistron

Telecommunications

Alcatel-Lucent
Avaya
Cisco
Dell
Huawei
Huawei-3Com
Motorola Solutions
Polycom
Tellabs
Zhongxing Telecom (ZTE)

Digital Media

Amtran
Echostar
Hikvision
LGE
Pace
Primary Technology
Proview
Toshiba

Networking Equipment

Alpha Networks
Askey
Brocade Communications
Cameo Communications
Cisco
Delta Networks
Freebox
H3C
Juniper
Nokia-Siemens
TP-LINK

Mobile Terminal

Even
Garmin
Inventec Appliance
LG Electronics
Panasonic
Samsung

Contract Manufacturing

Celestica
Flextronics
Foxconn
Inventec
Jabil
Sanmina-SCI
Soletron

Peripherals

EFI
Hewlett-Packard
Konica-Minolta
Lexmark
Xerox

Storage

Brocade
Hitachi
JMSH International Corp.
M&J Technologies
USI
Western Digital

Our customers include distributors, contract manufacturers and OEMs for computer, networking, telecommunications, embedded and consumer markets. Our direct sales include shipments to distributors, contract manufacturers, and OEMs. We consider our end-user customer to be the OEM producing the final electronics product for sale.

In fiscal 2013, direct sales to Avnet and Techmosa accounted for approximately 21% and 12% of net revenues, respectively, and direct sales to our top five direct customers accounted for approximately 42% of net revenues. One end-user customer, Cisco Systems, Inc., accounted for greater than 10% of net revenues in the fiscal year ended June 29, 2013 and sales to the top five end-user customers totaled approximately 29% of net revenues. End-user customer revenues include both direct purchases and purchases through distributor or contract manufacturer channels. We rely on the end customer data provided by our direct distribution and contract manufacturing customers for end customer sales data.

In fiscal 2012, direct sales to Avnet and Techmosa accounted for approximately 18% and 14% of net revenues, respectively, and direct sales to our top five direct customers accounted for approximately 47% of net revenues. No end-user customer accounted for greater than 10% of net revenues in the fiscal year ended June 30, 2012 and sales to the top five end-user customers totaled approximately 28% of net revenues.

In fiscal 2011, direct sales to Avnet and Techmosa accounted for approximately 18% and 15% of net revenues, respectively, and direct sales to our top five direct customers accounted for approximately 51% of net revenues.

No end-user customer accounted for greater than 10% of net revenues in the fiscal year ended July 2, 2011 and sales to the top five end-user customers totaled approximately 26% of net revenues.

We continue to expect a small number of customers to account for a large portion of our net revenues. See Item 1A “Risk Factors; Factors That May Affect Operating Results — The demand for our products depends on the growth of our end users’ markets” and “Risk Factors; Factors That May Affect Operating Results — A large portion of our revenues is derived from sales to a few customers, who may cease purchasing from us at any time” of this Annual Report on Form 10-K.

DESIGN AND PROCESS TECHNOLOGY

Our design efforts focus on the development of high-performance digital, analog and mixed-signal ICs. To minimize design cycle times of high-performance products, we use a modular design methodology that has enabled us to produce many new products each year and to meet our customers’ need for fast time-to-market response. This methodology uses state-of-the-art computer-aided design software tools such as high-level description language (“HDL”), logic synthesis, full-chip mixed-signal simulation, and automated design layout and verification and uses our library of high-performance digital and analog core cells. We have developed this family of core cells over several years and it contains high-performance, specialized digital and analog functions not available in commercial application-specific integrated circuit (“ASIC”) libraries. Among these cells are our proprietary mixed-voltage input/output (“I/O”) cells, high-speed, low-noise I/O cells, analog and digital PLLs, charge pumps and data communication transceiver circuits using low voltage differential signaling. The United States Patent and Trademark Office has granted us 106 U.S. patents and we have 8 U.S. patent applications pending. Another advantage of our modular design methodology is that it allows the application of final design options late in the wafer manufacturing process to determine a product’s specific function. This option gives us the ability to use pre-staged wafers, which significantly reduces the design and manufacturing cycle time and enables us to respond rapidly to a customer’s prototype needs and volume requirements.

We use advanced CMOS processes to achieve higher performance and lower die cost. Our process and device engineers work closely with our independent wafer foundry partners to develop and evaluate new process technologies. Our process engineers also work closely with circuit design engineers to improve the performance and reliability of our cell library. We currently manufacture a majority of our products using 0.8, 0.6, 0.5, 0.35, 0.25, 0.18 and 0.13u micron CMOS process technologies and are currently developing and beginning to ship new products using 0.09u (90 nanometer) technology. We are also using a high-voltage CMOS process developed by one of our wafer suppliers in the design of higher voltage switch products.

For FCPs, we have a well-established design focus, methodology and execution technique. We implement the majority of designs for oscillators and higher-functionality parts with CMOS process technologies. However, we also pursue designs incorporating Bipolar, BiCMOS and Silicon-Germanium (“SiGe”) technologies, as well as utilization of complex programmable logic device (“CPLD”) and field-programmable gate array (“FPGA”) components. Crystal components developed and marketed by all suppliers are similar. However, the operating behavior of the resonator and the specific techniques employed in their design, modeling, manufacturing & testing processes are highly specialized and distinctive. As such, manufacturing processes, equipment and test procedures can form an important part of the design activity. The outcome of the development becomes a permanent and proprietary part of the design specification.

SALES AND MARKETING

We market and distribute our products through a worldwide network of independent sales representatives and distributors supported by our internal and field sales organization. Sales to domestic and international distributors represented 66% of our net revenues in fiscal 2013, 67% of our net revenues in fiscal 2012, and 69% of our net revenues in fiscal 2011. Our major distributors in North America and Europe include Avnet, Arrow Electronics, Future Electronics and Nu Horizons Electronics. Our major Asian distributors include AIT (Hong Kong), Avnet (Asia), Chinatronics (Hong Kong), Desner Electronics (Singapore), Internix (Japan), MCM (Japan), RTI Holdings (Hong Kong) and Techmosa (Taiwan).

We have two regional sales offices in the United States (New England and Texas), as well as international sales offices in Taiwan, Korea, Singapore, Hong Kong, Japan and the United Kingdom. International sales comprised approximately 95% of our net revenues in fiscal 2013, 95% of our net revenues in fiscal 2012 and 94% of our net revenues in fiscal 2011. For further information regarding our international and domestic revenues, see the discussion under the caption “Management’s Discussion and Analysis of Financial Condition and Results of Operation — Comparison of Fiscal 2013, 2012 and 2011 — Net Revenues” in Item 7 of this Annual Report on this Form 10-K. We also support field sales design-in and training activities with application engineers. Marketing and product management personnel are located at our corporate headquarters in San Jose, California and in Taiwan.

We focus our marketing efforts on market knowledge, product definition, new product introduction, product marketing and advertising. We use advertising both domestically and internationally to market our products independently and in cooperation with our distributors. Our product information is available on our website, which contains overview presentations, technical information on our products, and offers design modeling/applications support plus sample-request capabilities online. We also publish and circulate technical briefs relating to our products and their applications.

MANUFACTURING

We have adopted a fabrication foundry non-ownership (“fabless”) IC manufacturing strategy by subcontracting our wafer production to independent wafer foundries. We have established collaborative relationships with selected independent foundries with which we can develop a strategic relationship to the benefit of both parties. We believe that our fabless strategy enables us to introduce high performance products quickly at competitive cost. Currently, our principal manufacturing relationships have been with Magnachip, GlobalFoundries, TSMC and SMIC. We have an ongoing effort to qualify new foundry vendors that offer cost or other advantages.

We rely on foreign subcontractors for the assembly, testing and packaging of our finished products. Some of these subcontractors are a single source supplier for certain packages.

To enhance our manufacturing capability of FCPs, which are composed of crystals and oscillators housed in multiple sized surface mount ceramic packages, PSE-TW and PSE-SD have advanced, high volume production lines capable of manufacturing FCPs with tight specifications to competitively support the most popular high volume target industries including telecommunications, medical, computing and security as well as other commercial sectors. PSE-TW is ISO9001 certified and also has TS16949 certification, which allows us access to the automotive FCP market. To supplement our manufacturing capacity we are maintaining established relationships with our manufacturing partners and we have a plan already implemented for qualifying additional factories and creating new partners. New relationships and our expanded capacity are necessary to continue cost reduction, grow our revenue and maintain our competitive position in the FCP market. We have an operations team based in Asia that pursues lower cost packaging techniques and both monitors and modifies manufacturing processes to maximize yields and improve quality. After a manufacturing partner has been qualified through a stringent process, we maintain design and process controls that include using recurring factory audits and in some cases using onsite inspectors.

In order to complement our FCP manufacturing capabilities, we also have established relationships with selected companies for subcontracting some of the manufacturing. The primary ones are Yantai Dynamic in Yantai, China and Zhejiang East Crystal in Zhejiang, China. We have an ongoing effort to establish relationships and qualify additional factories to continue cost reduction and maintain our competitive position in the FCP market.

COMPETITION

The IC semiconductor and FCP industry is intensely competitive. Significant competitive factors in the market for high-performance ICs and FCPs include the following:

- product features and performance;
- price;
- product quality;
- success in developing new products;
- timing of new product introductions;

- general market and economic conditions;
- adequate wafer fabrication, assembly and test capacity and sources of raw materials;
- efficiency of production; and
- ability to protect intellectual property rights and proprietary information.

Our IC competitors include Analog Devices, Fairchild Semiconductor International, Hitachi, Integrated Device Technology, Inc., Maxim Integrated Products, Inc., On Semiconductor Corp., NXP, Parade Technologies, PLX Technology, Silicon Laboratories, Inc., STMicroelectronics and Texas Instruments, Inc. Most of those competitors have substantially greater financial, technical, marketing, distribution and other resources, broader product lines and longer-standing customer relationships than we do. We also compete with other major or emerging companies that sell products to certain segments of our markets. Competitors with greater financial resources or broader product lines may have a greater ability to sustain price reductions in our primary markets in order to gain or maintain market share. We also face competition from the makers of ASICs and other system devices. These devices may include interface functions, which may eliminate the need or sharply reduce the demand for our products in particular applications.

Our FCP competitors include Vectron International, Inc., Connor Winfield Ltd., Ecliptek Corporation, Mtron PTI, Epson Toyocom Corporation, Kyocera Kinseki Corporation, Daishinku Corporation, Nihon Dempa Kogyo Company, Ltd, TXC Corporation, Siward Crystal Technology Co, Ltd, Taitien Electronics Co, Ltd and Hosonic Electronic Co, Ltd. A second group of competitors in China primarily pursues the lower end of the FCP market with limited technical content products. However, they do have some sales to our target customer base.

RESEARCH AND DEVELOPMENT

We believe that the continued timely development of new interface ICs and FCPs is essential to maintaining our competitive position. Accordingly, we have assembled a team of highly skilled engineers whose activities are focused on the development of signal transfer, routing and timing technologies and products. We have IC design centers located in San Jose, California, Hong Kong, Shanghai, Yangzhou and Taiwan and we develop FCP products in San Jose, California and Taiwan. Research and development expenses were \$21.0 million in 2013, \$21.7 million in fiscal 2012 and \$20.2 million in fiscal 2011. Additionally, we actively seek cooperative product development relationships.

INTELLECTUAL PROPERTY

In the United States, we hold 106 patents covering certain aspects of our product designs, with various expiration dates through March 2031, and we have eight additional patent applications pending. We expect to continue to file patent applications where appropriate to protect our proprietary technologies; however, we believe that our continued success depends primarily on factors such as the technological skills and innovation of our personnel, rather than on our patents.

EMPLOYEES

As of June 29, 2013, we had 990 full-time employees, including 109 in sales, marketing and customer support, 532 in manufacturing, assembly and testing, 182 in research and development and 167 in finance and administration, including information systems and quality assurance. We have never had a work stoppage and no labor organization represents any of our employees. We consider our employee relations to be good.

AVAILABLE INFORMATION

We file electronically with the Securities and Exchange Commission (“SEC”) our annual reports on Form 10-K, quarterly reports on Form 10-Q, current reports on Form 8-K, and amendments to those reports pursuant to Section 13(a) or 15(d) of the Securities Exchange Act of 1934. The SEC maintains an Internet site at <http://www.sec.gov> that contains these reports, proxy and information statements. We make available on our website at <http://www.pericom.com>, free of charge, copies of these reports as soon as reasonably practicable after filing or furnishing the information to the SEC. Any reports or financial information presented at our website are not to be considered part of this annual report filed on Form 10-K.

ITEM 1A. RISK FACTORS

In addition to other information contained in this Form 10-K, investors should carefully consider the following factors that could adversely affect our business, financial condition and operating results as well as adversely affect the value of an investment in our common stock. This Annual Report on Form 10-K includes “forward-looking statements” within the meaning of Section 27A of the Securities Act and Section 21E of the Exchange Act. All statements other than statements of historical fact are “forward-looking statements” for purposes of these provisions, including any statements regarding: projections of revenues, research and development expenses, selling, general and administrative expenses, other expenses, gross profit, gross margin, order backlog or other financial items; the plans and objectives of management for future operations; the implementation of advanced process technologies; our tax rate; the adequacy of allowances for returns, price protection and other concessions; future demand for legacy products; proposed new products or services; the sufficiency of cash generated from operations and cash balances; our exposure to interest rate risk; future economic conditions or performance; plans to focus on cost control; plans to seek intellectual property protection for our technologies; expectations regarding export sales and net revenues; the expansion of sales efforts; acquisition prospects; the results of our possible future acquisitions; technological trends; and assumptions underlying any of the foregoing. In some cases, forward-looking statements can be identified by the use of terminology such as “may,” “will,” “expects,” “plans,” “anticipates,” “estimates,” “potential,” or “continue,” or the negative thereof or other comparable terminology. Although we believe that the expectations reflected in the forward-looking statements contained herein are reasonable, there can be no assurance that such expectations or any of the forward-looking statements will prove to be correct, and actual results could differ materially from those projected or assumed in the forward-looking statements. Our future financial condition and results of operations, as well as any forward-looking statements, are subject to risks and uncertainties, including but not limited to the factors set forth below and elsewhere in this report. All forward-looking statements and reasons why results may differ included in this Annual Report are made as of the date hereof, and we assume no obligation to update any such forward-looking statement or reason why actual results may differ.

RISKS RELATED TO OUR BUSINESS AND OPERATING RESULTS

In the past, our operating results have varied significantly and are likely to fluctuate in the future, making it difficult to predict our future operating results.

We continue to face a challenging business environment and limited visibility on end-market demands. Wide varieties of factors affect our operating results, many of which are beyond our control. These factors and risks include, but are not limited to, the following:

- changes in the quantity of our products sold;
- changes in the average selling price of our products;
- general conditions in the semiconductor industry;
- changes in our product mix;
- a change in the gross margins of our products;
- the operating results of the FCP product line, which normally has a lower profit margin than IC products;
- expenses incurred in obtaining, enforcing, and defending intellectual property rights;
- the timing of new product introductions and announcements by us and by our competitors;
- customer acceptance of new products introduced by us;
- delay or decline in orders received from distributors;
- growth or reduction in the size of the market for interface ICs;
- the availability of manufacturing capacity with our wafer suppliers, especially to support sales growth and new products;
- changes in manufacturing costs;
- fluctuations in manufacturing yields;
- disqualification by our customers for quality or performance related issues;
- the ability of customers to pay us;
- increased research and development expenses associated with new product introductions or process changes;
- the impairment of our goodwill, intangible assets or other long-lived assets; and
- fluctuations in our effective tax rate from quarter to quarter.

All of these factors are difficult to forecast and could seriously harm our operating results. Our expense levels are based in part on our expectations regarding future sales and are largely fixed in the short term. Therefore, we may be unable to reduce our expenses fast enough to compensate for any unexpected shortfall in sales. Any significant decline in demand relative to our expectations or any material delay of customer orders could harm our operating results. In addition, if our operating results in future quarters fall below public market analysts' and investors' expectations, the market price of our common stock would likely decrease.

The demand for our products depends on the growth of our end users' markets.

Our continued success depends in large part on the continued growth of markets for the products into which our semiconductor and frequency control products are incorporated. These markets include the following:

- computers, notebooks, tablets and connectivity to related peripherals;
- data communications and telecommunications equipment including switches and routers;
- servers and storage equipment including cloud computing requirements;
- consumer electronics equipment; and
- embedded systems including video surveillance, medical and automotive.

Any decline in the demand for products in these markets could seriously harm our business, financial condition and operating results. These markets have also historically experienced significant fluctuations in demand, and over the past two years we've been impacted by declines in the markets for PC's and notebook computers. We may also be seriously harmed by slower growth in the other markets in which we sell our products.

Customer demands for the Company's products are volatile and difficult to predict.

Our business is characterized by short-term orders and shipment schedules. We do not have long-term purchase agreements with any of our customers. Customers can typically cancel or reschedule their orders without significant penalty. We typically plan production and inventory levels based on forecasts of customer demand generated with input from customers and sales representatives. Our customers continuously adjust their inventories in response to changes in end market demand for their products and the availability of semiconductor components. This results in frequent changes in demand for our products. Accordingly, we must rely on multiple assumptions to forecast customer demand. Various external factors that are outside of our control can make it difficult to accurately make such forecasts, and the volatility of customer demand limits our ability to predict future levels of sales and profitability.

Further, as end customer demand can change very quickly, the supply of semiconductors can quickly and unexpectedly match or exceed demand. Also, semiconductor suppliers can rapidly increase production output. This can lead to a sudden oversupply situation and a subsequent reduction in order rates and revenues as customers adjust their inventories to true demand rates. A rapid and sudden decline in customer demand for our products can result in excess quantities of certain of our products relative to demand. Under such circumstances, we may be required to record significant provisions for excess and obsolete inventories. This could materially and adversely affect our results of operations and financial condition.

The markets for our products are characterized by rapidly changing technology, and our financial results could be harmed if we do not successfully develop and implement new manufacturing technologies or develop, introduce and sell new products.

The markets for our products are characterized by rapidly changing technology, frequent new product introductions and declining selling prices over product life cycles. We currently offer a comprehensive portfolio of silicon and quartz based products. Our future success depends upon the timely completion and introduction of new products, across all our product lines, at competitive price and performance levels. The success of new products depends on a variety of factors, including the following:

- product performance and functionality;
- customer acceptance;
- competitive cost structure and pricing;
- successful and timely completion of product development;
- sufficient wafer fabrication capacity; and
- achievement of acceptable manufacturing yields by our wafer suppliers.

Our failure to successfully develop new products that achieve market acceptance in a timely fashion and that can be efficiently and successfully integrated with our customers' products could adversely affect our ability to grow our business and improve our operating results. The development, introduction and market acceptance of new products is critical to our ability to sustain and grow our business. Any failure to successfully develop, introduce, market and sell new products could materially adversely affect our business and operating results.

We may also experience delays, difficulty in procuring adequate fabrication capacity for the development and manufacture of new products, or other difficulties in achieving volume production of these products. Even relatively minor errors may significantly affect the development and manufacture of new products. If we fail to complete and introduce new products in a timely manner at competitive price and performance levels, our business would be significantly harmed.

If we do not develop products that our customers and end-users design into their products, or if their products do not sell successfully, our business and operating results would be harmed.

We have relied in the past and continue to rely upon our relationships with our customers and end-users for insights into product development strategies for emerging system requirements. We generally incorporate new products into a customer's or end-user's product or system at the design stage. Our success has been, and will continue to be, dependent upon manufacturers designing our connectivity products into their products. To achieve design wins, which are decisions by manufacturers to design our products into their systems, we must define and deliver cost effective and innovative connectivity solutions on a timely basis that satisfy the manufacturers' requirements and specifications. Our ability to achieve design wins is subject to numerous risks including competitive pressures as well as technological risks and delays in our product development cycle. However, these design efforts, which can often require significant expenditures by us, may precede product sales, if any, by a year or more. With the increasing complexity of new generation products the development cost of each new product increases, making the selection process ever more critical with limited staff and financial resources. Moreover, the value to us of any design win will depend in large part on the ultimate success of the customer or end-user's product and on the extent to which the system's design accommodates components manufactured by our competitors. If we fail to achieve design wins or if the design wins fail to result in significant future revenues, our operating results would be harmed. If we have problems developing or maintaining our relationships with our customers and end-users, our ability to develop well-accepted new products may be impaired.

Intense competition in the semiconductor industry may reduce the demand for our products or the prices of our products, which could reduce our revenues and gross profits and limit our ability to maintain or grow our business.

The semiconductor industry is intensely competitive, and we expect competition in this industry to continue to increase. This competition has resulted in rapid technological change, evolving standards, reductions in product selling prices and rapid product obsolescence leading to excess and obsolete inventory writedowns (for further detail, see Part II, Item 7, Management's Discussion and Analysis of Financial Condition and Results of Operations, Critical Accounting Policies — Inventory). If we are unable to successfully meet these competitive challenges, we may be unable to maintain and grow our business. Any inability on our part to compete successfully would also adversely affect our results of operations and impair our financial condition.

Our competitors include Analog Devices, Cypress Semiconductor, Fairchild Semiconductor, Hitachi, Integrated Device Technology, Maxim Integrated Products, Motorola, On Semiconductor, NXP, Parade Technologies, PLX Technology, Silicon Laboratories, STMicroelectronics, Texas Instruments, and Toshiba. Most of those competitors have substantially greater financial, technical, marketing, distribution and other resources, broader product lines and longer-standing customer relationships than we do. We also compete with other major or emerging companies that sell products to certain segments of our markets. Competitors with greater financial resources or broader product lines may have a greater ability to sustain price reductions in our primary markets in order to gain or maintain market share.

We believe that our future success will depend on our ability to continue to improve and develop our products and processes. Unlike us, many of our competitors maintain internal manufacturing capacity for the fabrication and assembly of semiconductor products. This ability may provide them with more reliable manufacturing capability,

shorter development and manufacturing cycles and time-to-market advantages. In addition, competitors with their own wafer fabrication facilities that are capable of producing products with the same design geometries as ours may be able to manufacture and sell competitive products at lower prices. Any introduction of products by our competitors that are manufactured with improved process technology could seriously harm our business. As is typical in the semiconductor industry, our competitors have developed and marketed products that function similarly or identically to ours. If our products do not achieve performance, price, size or other advantages over products offered by our competitors, we might lose market share. Competitive pressures could also reduce market acceptance of our products, reduce our prices and increase our expenses.

We also face competition from the makers of ASICs and other system devices. These devices may include interface logic functions that may eliminate the need or sharply reduce the demand for our products in particular applications.

Downturns in the semiconductor industry, rapidly changing technology, accelerated selling price erosion and evolving industry standards can harm our operating results.

The semiconductor industry has historically been cyclical and periodically subject to significant economic downturns, characterized by diminished product demand, accelerated erosion of selling prices, overcapacity and excess and obsolete inventory as well as rapidly changing technology and evolving industry standards. In the future, we may experience substantial period-to-period fluctuations in our business and operating results due to general semiconductor industry conditions, overall economic conditions or other factors. Our business is also subject to the risks associated with the effects of legislation and regulations relating to the import or export of semiconductor products.

Recent domestic and worldwide economic conditions adversely affected and could have future adverse effects on our business, results of operations, financial condition and cash flows.

Our revenues and earnings have fluctuated significantly in the past and may fluctuate significantly in the future. General economic or other conditions could cause a downturn in the market for our products or technology. The 2008-2009 financial disruption affecting the banking system, investment banks, insurance companies and the financial markets negatively impacted general domestic and global economic conditions. These economic conditions resulted in our facing a very challenging period leading to reduced sales and earnings in fiscal 2009.

In 2011 and 2012, concerns over European sovereign debt and the ability of countries to borrow funds have again raised questions about the loan portfolios of large international banks, and low economic growth rates have increased the possibility of an economic downturn. In 2013 our sales were again down from the prior year due to continued economic softness in many parts of the world and only tepid growth in others. There could be a number of effects on our business that could also adversely affect our operating results. Disruptions may result in the insolvency of key suppliers resulting in product delays; the inability of our customers to obtain credit to finance purchases of our products and/or customer insolvencies that cause our customers to change delivery schedules, cancel or reduce orders; a slowdown in global economies which could result in lower end-user demand for our products; and increased impairments of our investments. Net income could vary from expectations depending on the gains or losses realized on the sale or exchange of securities, gains or losses from equity method investments, and impairment charges related to goodwill, intangible assets, long-term assets, investments and marketable securities. Our cash and marketable securities investments represent significant assets that may be subject to fluctuating or even negative returns depending upon interest rate movements and financial market conditions in fixed income securities.

Volatility in the financial markets and overall economic uncertainty increases the risk of substantial quarterly and annual fluctuations in our earnings. Given the current economic environment, we remain cautious and we expect our customers to be cautious as well, which could affect our future results. If the economic recovery slows down or dissipates, our business, financial condition, results of operations and cash flows could be materially and adversely affected.

The complexity of our products makes us susceptible to manufacturing problems, which could increase our costs and delay our product shipments.

The manufacture and assembly of our products is highly complex and sensitive to a wide variety of factors, including:

- the level of contaminants in the manufacturing environment;
- impurities in the materials used; and
- the performance of manufacturing personnel and production equipment.

In a typical semiconductor manufacturing process, silicon wafers produced by a foundry are cut into individual die. These die are assembled into individual packages and tested for performance. Our wafer fabrication suppliers have from time to time experienced lower than anticipated yields of suitable die. In the event of such decreased yields, we would incur additional costs to sort wafers, an increase in average cost per usable die and an increase in the time to market or availability of our products. These conditions could reduce our net revenues and gross margin and harm our customer relations.

We rely on independent manufacturers who may not be able to meet our manufacturing requirements.

We do not manufacture any of our IC products. Therefore, we are referred to in the semiconductor industry as a “fabless” producer. We depend upon third party foundries to produce wafers and subcontractors to manufacture IC products that meet our specifications. We currently have third party manufacturers located in China, Taiwan, Singapore, Malaysia, India, Korea and Japan that can produce products that meet our needs. However, as the industry continues to progress to smaller manufacturing and design geometries, the complexities of producing semiconductors will increase. Decreasing geometries may introduce new problems and delays that may affect product development and deliveries. Due to the nature of the industry and our status as a “fabless” IC semiconductor company, we could encounter fabrication-related problems that may affect the availability of our products, delay our shipments or increase our costs.

Our contracts with our wafer suppliers do not obligate them to a minimum supply or set prices. Any inability or unwillingness of our wafer suppliers generally, and GlobalFoundries, Taiwan Semiconductor Manufacturing Company (“TSMC”) and MagnaChip Semiconductor (“Magnachip”) in particular, to meet our manufacturing requirements would delay our production and product shipments and harm our business.

In recent years, we purchased over 70% of our wafers from MagnaChip, TSMC and GlobalFoundries, with the balance from other wafer suppliers. Our reliance on independent wafer suppliers to fabricate our wafers at their production facilities subjects us to possible risks such as:

- lack of adequate capacity or assured product supply;
- lack of available manufactured products;
- reduced control over delivery schedules, quality assurance, manufacturing yields and production costs; and
- unanticipated changes in wafer prices.

Any inability or unwillingness of our wafer suppliers to provide adequate quantities of finished wafers to meet our needs in a timely manner would delay our production and product shipments and seriously harm our business. In March 2004, GlobalFoundries shut down one of their production facilities used to manufacture our products. We transitioned the production of these products to different facilities. The transfer of production of our products to other facilities subjects us to the above listed risks as well as potential yield or other production problems, which could arise as a result of any change.

At present, we purchase wafers from our suppliers through the issuance of purchase orders based on our rolling nine-month forecasts. The purchase orders are subject to acceptance by each wafer supplier. We do not have long-term supply contracts that obligate our suppliers to a minimum supply or set prices. We also depend upon our wafer suppliers to participate in process improvement efforts, such as the transition to finer geometries. If our suppliers are unable or unwilling to do so, our development and introduction of new products could be delayed. Furthermore, sudden shortages of raw materials or production capacity constraints can lead wafer suppliers to allocate available capacity to customers other than us or for their internal uses, interrupting our ability to meet our product delivery obligations. Any significant interruption in our wafer supply would seriously harm our operating results and our customer relations. Our reliance on independent wafer suppliers may also lengthen the development cycle for our products, providing time-to-market advantages to our competitors that have in-house fabrication capacity.

In the event that our suppliers are unable or unwilling to manufacture our key products in required volumes, we will have to identify and qualify additional wafer foundries. The qualification process can take up to nine months

or longer. Furthermore, we are unable to predict whether additional wafer foundries will become available to us or will be in a position to satisfy any of our requirements on a timely basis.

We depend on single or limited source assembly subcontractors with whom we do not have written contracts. Any inability or unwillingness of our assembly subcontractors to meet our assembly requirements would delay our product shipments and harm our business.

We primarily rely on foreign subcontractors for the assembly and packaging of our products and, to a lesser extent, for the testing of finished products. Some of these subcontractors are our single source supplier for some of our packages. In addition, changes in our or a subcontractor's business could cause us to become materially dependent on a single subcontractor. We have from time to time experienced difficulties in the timeliness and quality of product deliveries from our subcontractors and may experience similar or more severe difficulties in the future. We generally purchase these single or limited source components or services pursuant to purchase orders and have no guaranteed arrangements with these subcontractors. These subcontractors could cease to meet our requirements for components or services, or there could be a significant disruption in supplies from them, or degradation in the quality of components or services supplied by them. Any circumstance that would require us to qualify alternative supply sources could delay shipments, result in the loss of customers and limit or reduce our revenues. Introducing new products or transferring existing products to a new third party manufacturer or process may result in unforeseen product specification and operating problems. These problems may affect our shipments and may be costly to correct.

We may experience integration or other problems with potential future acquisitions, which could have an adverse effect on our business or results of operations. New acquisitions could dilute the interests of existing stockholders, and the announcement of new acquisitions could result in a decline in the price of our common stock.

Our previous and potential future acquisitions could result in the following:

- large one-time write-offs;
- the difficulty in integrating newly-acquired businesses and operations in an efficient and effective manner;
- the challenges in achieving strategic objectives, cost savings, and other benefits from acquisitions as anticipated;
- the risk of diverting the attention of senior management from other business concerns;
- risks of entering geographic and business markets in which we have no or limited prior experience and potential loss of key employees of acquired organizations;
- the risk that our markets do not evolve as anticipated and that the technologies and capabilities acquired do not prove to be those needed to be successful in those markets;
- potentially dilutive issuances of equity securities;
- excessive usages of cash;
- the incurrence of debt and contingent liabilities or amortization expenses related to intangible assets;
- difficulties in the assimilation of operations, personnel, technologies, products and the information systems of the acquired companies; and
- difficulties in integrating or expanding information technology systems and other financial or business processes that may lead to financial reporting issues.

As part of our business strategy, we may seek acquisition prospects that would complement our existing product offerings, improve our market coverage or enhance our technological capabilities. In addition, from time to time, we invest in other companies, without actually acquiring them, and such investments involve many of the same risks as are involved with acquisitions.

Implementation of new Financial Accounting Standards Board (“FASB”) rules and the issuance of new corporate governance regulations or other accounting regulations, or reinterpretation of existing laws or regulations, could materially impact our business or stated results.

In general, from time to time the government, courts and the financial accounting boards may issue new corporate governance regulations or accounting regulations, or modify or reinterpret existing ones. There may be future changes in laws, interpretations or regulations that would affect our financial results or the way in which we present

them. Additionally, changes in the laws or regulations could have adverse effects on hiring and many other aspects of our business that would affect our ability to compete, both nationally and internationally.

The Dodd-Frank Wall Street Reform and Consumer Protection Act required the SEC to establish new disclosure and reporting requirements for those companies who use “conflict” minerals mined from the Democratic Republic of Congo and adjoining countries in their products, whether or not these products are manufactured by third parties. When these new requirements are implemented, they could adversely affect the sourcing and availability of minerals used in the manufacture of our products. There will also be costs associated with complying with the disclosure requirements, including for due diligence in regard to the sources of any conflict minerals used in our products, in addition to the cost of remediation and other changes to products, processes, or sources of supply as a consequence of such verification activities.

If we are unable to maintain processes and procedures to sustain effective internal control over our financial reporting, our ability to provide reliable and timely financial reports could be harmed and this could have a material adverse effect on our stock price.

Under the rules promulgated under Section 404 of the Sarbanes-Oxley Act of 2002, or Sarbanes-Oxley Act, we are required to maintain, and evaluate the effectiveness of, our internal control over financial reporting and disclosure controls and procedures. In our annual reports on Form 10-K for the years ended July 3, 2010, June 27, 2009, June 30, 2007 and July 2, 2005, we reported material weaknesses in our internal control over financial reporting. We have since remediated these deficiencies and continue to spend a significant amount of time and resources to ensure compliance with Section 404 of the Sarbanes Oxley Act of 2002. As reported in Item 9A of this Form 10-K, our management does not believe that we had any material weaknesses in our internal control over financial reporting as of June 29, 2013, and management has determined that as of June 29, 2013, our internal control over financial reporting was effective. However, we have and will continue to evolve our business in a changing marketplace. In addition, we are expanding our overseas operations, and as we grow in these locations, we may have difficulty in recruiting and retaining a complement of personnel with an appropriate level of accounting knowledge, experience and training in the application of U.S. generally accepted accounting principles commensurate with our financial reporting requirements. Due to these factors, there can be no assurance that other material weaknesses or significant deficiencies will not arise in the future. Should we or our independent registered public accounting firm determine in future periods that we have a material weakness in our internal control over financial reporting, the reliability of our financial reports may be impacted, and investors could lose confidence in the accuracy and completeness of our financial reports, which could have an adverse effect on our stock price and we could suffer other materially adverse consequences.

Changes to environmental laws and regulations applicable to manufacturers of electrical and electronic equipment are causing us to redesign our products, and may increase our costs and expose us to liability.

The implementation of new environmental regulatory legal requirements, such as lead free initiatives, may affect our product designs and manufacturing processes. The impact of such regulations on our product designs and manufacturing processes could affect the timing of compliant product introductions as well as their commercial success. Redesigning our products to comply with new regulations may result in increased research and development and manufacturing and quality control costs. In addition, the products we manufacture that comply with new regulatory standards may not perform as well as our current products. Moreover, if we are unable to successfully and timely redesign existing products and introduce new products that meet new standards set by environmental regulation and our customers, sales of our products could decline, which could materially adversely affect our business, financial condition and results of operations.

We compete with others to attract and retain key personnel, and any loss of or inability to attract key personnel would harm us.

To a greater degree than non-technology companies, our future success will depend on the continued contributions of our executive officers and other key management and technical personnel. None of these individuals has an employment agreement with us and each one would be difficult to replace. We do not maintain any key person life insurance policies on any of these individuals. The loss of the services of one or more of our executive officers

or key personnel or the inability to continue to attract qualified personnel could delay product development cycles or otherwise harm our business, financial condition and results of operations.

Our future success also will depend on our ability to attract and retain qualified technical, sales, marketing, finance and management personnel, particularly highly skilled design, process and test engineers, for whom competition can be intense. During strong business cycles, we expect to experience difficulty in filling our needs for qualified engineers and other personnel. If we do not succeed in hiring and retaining candidates with appropriate qualifications, our revenues, operations and product development efforts could be harmed.

Our limited ability to protect our intellectual property and proprietary rights could harm our competitive position. Litigation regarding intellectual property could divert management attention, be costly to defend and prevent us from using or selling the challenged technology.

Our success depends in part on our ability to obtain patents and licenses and preserve other intellectual property rights covering our products and development and testing tools. In the United States, we currently hold 106 patents covering certain aspects of our product designs and have eight additional patent applications pending. Copyrights, mask work protection, trade secrets and confidential technological know-how are also key to our business. Additional patents may not be issued to us or our patents or other intellectual property may not provide meaningful protection. We may be subject to, or initiate, interference proceedings in the U.S. Patent and Trademark Office. These proceedings can consume significant financial and management resources. We may become involved in litigation relating to alleged infringement by us of others' patents or other intellectual property rights. This type of litigation is frequently expensive to both the winning party and the losing party and takes up significant amounts of management's time and attention. In addition, if we lose such a lawsuit, a court could require us to pay substantial damages and/or royalties or prohibit us from using essential technologies. For these and other reasons, this type of litigation could seriously harm our business. Also, although we may seek to obtain a license under a third party's intellectual property rights in order to bring an end to certain claims or actions asserted against us, we may not be able to obtain such a license on reasonable terms or at all.

Because it is important to our success that we are able to prevent competitors from copying our innovations, we intend to continue to seek patent, trade secret and mask work protection for our technologies. The process of seeking patent protection can be long and expensive, and we cannot be certain that any currently pending or future applications will actually result in issued patents, or that, even if patents are issued, they will be of sufficient scope or strength to provide meaningful protection or any commercial advantage to us. Furthermore, others may develop technologies that are similar or superior to our technology or design around the patents we own.

We also rely on trade secret protection for our technology, in part through confidentiality agreements with our employees, consultants and third parties. However, these parties may breach these agreements. In addition, the laws of some territories in which we develop, manufacture or sell our products may not protect our intellectual property rights to the same extent as do the laws of the United States.

Our independent foundries use a process technology that may include technology we helped develop with them, that may generally be used by those foundries to produce their own products or to manufacture products for other companies, including our competitors. In addition, we may not have the right to implement key process technologies used to manufacture some of our products with foundries other than our present foundries.

We may not provide adequate allowances for exchanges, returns and concessions.

We recognize revenue from the sale of products when shipped, less an allowance based on future authorized and historical patterns of returns, price protection, exchanges and other concessions. We believe our methodology and approach are appropriate. However, if the actual amounts we incur exceed the allowances, it could decrease our revenue and corresponding gross profit.

Our future tax rates and tax payments could be higher than we anticipate and may harm our results of operations.

As a multinational corporation, we conduct our business in many countries and are subject to taxation in many jurisdictions. The taxation of our business is subject to the application of multiple and sometimes conflicting tax

laws and regulations as well as multinational tax conventions. A number of factors, including unanticipated changes in the mix of earnings in countries with differing statutory tax rates or by unexpected changes in existing tax laws or our interpretation of them, could unfavorably affect our future effective tax rate. In the event our management determines it is no longer more likely than not that we will realize a portion of our deferred tax assets we will be required to increase our valuation allowance which will result in an increase in our effective tax rate. Furthermore, our tax returns are subject to examination in all the jurisdictions in which we operate which subjects us to potential increases in our tax liabilities. We are currently under examination of our federal tax returns for fiscal 2010 and 2011 by the Internal Revenue Service.

In addition, during the quarter ended December 29, 2012, we began implementation of an operating structure to more efficiently align the Company's transaction flows with the Company's geographic business operations. As a result we have formed new legal entities and begun realigning existing ones, completed the intercompany transfer of intellectual property rights, inventory and fixed assets across different tax jurisdictions, and implemented intercompany intellectual property licensing agreements between our U.S. and foreign entities. These changes may result in unanticipated changes to our tax rates and tax payments. All of these factors could have an adverse effect on our financial condition and results of operations.

If our liability for U.S. and foreign taxes is greater than we have anticipated and reserved for, our operating results may suffer.

We are subject to taxation in the United States and in foreign jurisdictions in which we do business, including China. We believe that we have adequately estimated and reserved for our income tax liability. However, our effective tax rates may not be as low as we anticipate. Our business operations, including our transfer pricing for transactions among our various business entities operating in different tax jurisdictions, may be audited at any time by the U.S., Chinese or other foreign tax authorities.

A number of factors may adversely impact our future effective tax rates, such as:

- changes in the tax laws of any of the countries in which we pay substantial taxes, including changes to tax rates or to transfer pricing standards, or more fundamental changes such as the various proposals that exist from time to time for U.S. international tax reform;
- changes in the valuation of our deferred tax assets and liabilities;
- changes in U.S. general accepted accounting principles; and
- the repatriation of non-U.S. earnings with respect to which we have not previously provided for U.S. taxes.

A change in our effective tax rate due to any of these factors may adversely impact our future results from operations. Also, changes in tax laws could have a material adverse effect on our ability to utilize cash in a tax efficient manner.

A large portion of our revenues is derived from sales to a few key customers, and the loss of one or more of our key customers, or their key end user customers, could significantly reduce our revenues. In addition, our sales through distributors increase the complexity of our business.

A relatively small number of key customers have accounted for a significant portion of our net revenues in each of the past several fiscal years. In general we expect this to continue for the foreseeable future. We had two direct customers who each accounted for more than 10% of net revenues during the fiscal years ended June 29, 2013, June 30, 2012 and July 2, 2011. As a percentage of net revenues, sales to our top five direct customers during the fiscal year ended June 29, 2013 totaled 42%, as compared with 47% in the fiscal year ended June 30, 2012 and 51% in the fiscal year ended July 2, 2011.

We do not have long-term sales agreements with any of our customers. Our customers are not subject to minimum purchase requirements, may reduce or delay orders periodically due to excess inventory and may discontinue purchasing our products at any time. Our distributors typically offer competing products in addition to ours. For the fiscal year ended June 29, 2013, sales to our domestic and international distributors were approximately 66% of net revenues, as compared to approximately 67% of net revenues in the fiscal year ended June 30, 2012 and approximately 69% of net revenues in the fiscal year ended July 2, 2011. Distributors therefore continue to account for a significant portion of our sales. The loss of one or more significant customers, or the decision by a significant distributor to carry additional product lines of our competitors could decrease our revenues.

Selling through distributors increases the complexity of our business, requiring us to, among other matters:

- manage a more complex supply chain;
- manage the level of inventory at each distributor;
- provide for credits, return rights and price protection;
- estimate the impact of credits, return rights, price protection and unsold inventory at distributors; and
- monitor the financial condition and creditworthiness of our distributors.

Any failure to manage these challenges could cause us to inaccurately forecast sales and carry excess or insufficient inventory, thereby adversely affecting our operating results and cash flows. For further detail on credits, return rights and price protection, see Part II, Item 7, Management's Discussion and Analysis of Financial Condition and Results of Operations, Critical Accounting Policies — Revenue Recognition.

Because we sell products in foreign markets and have operations outside of the United States, we face foreign business, political, economic and currency risks that could seriously harm us. Almost all of our wafer suppliers and assembly subcontractors are located in Southeast Asia, as are our FCP manufacturing facilities, which exposes us to the problems associated with international operations.

Risks associated with international business operations include the following:

- disruptions or delays in shipments;
- changes in economic conditions in the countries where these subcontractors are located;
- currency fluctuations;
- changes in political conditions;
- potentially reduced protection for intellectual property;
- foreign governmental regulatory requirements and unexpected changes in them;
- the burdens of complying with a variety of foreign laws;
- import and export controls;
- delays resulting from difficulty in obtaining export licenses for technology;
- changes in tax laws, tariffs and other barriers, and freight rates; and
- U. S. GAAP accounting compliance

Regulatory, geopolitical and other factors could seriously harm our business or require us to modify our current business practices. We are subject to general geopolitical risks in connection with our international operations, such as political and economic instability and changes in diplomatic and trade relationships. Although most of our products are sold in U.S. dollars, we incur a significant amount of certain types of expenses, such as payroll, utilities, capital equipment purchases and taxes in local currencies. The impact of currency exchange rate movements could harm our results and financial condition. In addition, changes in tariff and import regulations and in U.S. and non-U.S. monetary policies could harm our results and financial condition by increasing our expenses and reducing our revenue. Varying tax rates in different jurisdictions could harm our results of operations and financial condition by increasing our overall tax rate.

In fiscal year 2013, we generated approximately 92% of our net revenues from sales in Asia and approximately 3% from sales outside of Asia and the United States. In fiscal year 2012, we generated approximately 92% of our net revenues from sales in Asia and approximately 3% from sales outside of Asia and the United States. In fiscal year 2011, we generated approximately 90% of our net revenues from sales in Asia and approximately 4% from sales outside of Asia and the United States. We expect that foreign sales will continue to represent a significant portion of net revenues. We intend to continue the expansion of our sales efforts outside the United States. This expansion will require significant management attention and financial resources and further subject us to international operating risks.

We have subsidiaries located in Asia. We manufacture some of our FCPs in Taiwan as well as in the Jinan Development Zone in the Shandong Province of the PRC. The development of the Jinan facility depended upon various tax concessions, tax rebates and other support from the local governmental entity. There can be no assurance that the local governmental entity will not change their position regarding such tax and other support and such a change might adversely affect the profitability of this facility. In addition, there can be no assurance we will be

able to assemble and maintain sufficient management resources in our Asia subsidiaries, including a sales force knowledgeable about our target markets and an accounting staff with sufficient U. S. GAAP accounting expertise.

We are expanding our presence in China with manufacturing and research and development activities. We will be subject to increased risks relating to foreign currency exchange rate fluctuations that could have a material adverse effect on our business, financial condition and operating results. The value of the Chinese renminbi against the United States dollar and other currencies may fluctuate and is affected by, among other things, changes in China's political and economic conditions. Significant future appreciation of the renminbi could increase our component and other raw material costs as well as our labor costs, and could adversely affect our financial results. To the extent that we need to convert United States dollars into renminbi for our operations, appreciation of renminbi against the United States dollar could have a material adverse effect on our business, financial condition and results of operations. Conversely, if we decide to convert our renminbi into United States dollars for other business purposes and the United States dollar appreciates against the renminbi, the United States dollar equivalent of the renminbi we convert would be reduced. The Chinese government recently announced that it is pegging the exchange rate of the renminbi against a number of currencies, rather than just the United States dollar. Fluctuations in the renminbi exchange rate could increase and could adversely affect our ability to operate our business.

In addition, there is a potential risk of conflict and further instability in the relationship between Taiwan and the PRC. Conflict or instability could disrupt the operations of one of our principal wafer suppliers, several of our assembly subcontractors located in Taiwan, and our FCP manufacturing operations in Taiwan and the PRC.

Our operations and financial results could be severely harmed by natural disasters.

Our headquarters and some of our major suppliers' manufacturing facilities are located near major earthquake faults. In particular, our Asian operations and most of our third party service providers involved in the manufacturing of our products are located within relative close proximity. Therefore, any disaster that strikes within or close to that geographic area could be extremely disruptive to our business and could materially and adversely affect our operating results and financial condition.

One of the foundries we use is located in Taiwan, which suffered a severe earthquake during fiscal 2000. We did not experience significant disruption to our operations as a result of that earthquake. Taiwan is also exposed to typhoons and tsunamis, which can affect not only foundries we rely upon but also our PSE-TW subsidiary. In March 2011, an earthquake and tsunami occurred off the northeast coast of Japan which disrupted the global supply chain for core materials manufactured in Japan that are incorporated in our products and manufacturing equipment. Thailand experienced floods in the quarter ended December 31, 2011, which interrupted the industry's supply chain for storage products and impacted our sales as well. If a major earthquake, typhoon, tsunami or other natural disaster were to affect our operations or those of our suppliers, our product supply could be interrupted, which would seriously harm our business. Natural disasters could also affect the operations of the distributors and contract manufacturers we sell to, as well as the operations of our end use customers, which would adversely affect our operations and financial results. Natural disasters anywhere in the world may potentially adversely affect us by harming or causing interruptions to our supply chain or the supply chains of our suppliers, direct customers or end use customers.

RISKS RELATED TO THE SECURITIES MARKETS AND OWNERSHIP OF OUR COMMON STOCK

Our stock has been and will likely continue to be subject to substantial price and volume fluctuations due to a number of factors, many of which are beyond our control.

The trading price of our common stock has been and is likely to continue to be highly volatile. The securities markets have experienced significant price and volume fluctuations in the past, and the market prices of the securities of semiconductor companies have been especially volatile. This market volatility, as well as general economic, market or political conditions, including the current global economic situation, could reduce the market price of our common stock in spite of our operating performance. Our stock price could fluctuate widely in response to factors some of which are not within our control, including:

- general conditions in the semiconductor and electronic systems industries;
- actual or anticipated fluctuations in our operating results;

- changes in expectations as to our future financial performance;
- announcements of technological innovations or new products by us or our competitors;
- changes in earnings estimates by analysts; and
- price and volume fluctuations in the overall stock market, which have particularly affected the market prices of many high technology companies.

Our shareholder rights plan may adversely affect existing shareholders.

On March 6, 2012, we adopted a shareholder rights plan that may have the effect of deterring, delaying, or preventing a change in control that otherwise might be in the best interests of our shareholders. Under the rights plan, we declared a dividend of one preferred share purchase right for each share of our common stock held by shareholders of record as of March 6, 2012. Each right entitles shareholders, after the rights become exercisable, to purchase one one-thousandth of a share of our Series D Junior Participating Preferred Stock.

In general, the rights become exercisable when a person or group acquires 15% or more of our common stock or a tender offer for 15% or more of our common stock is announced or commenced. After such event, our other stockholders may purchase from us additional shares of our common stock at a 50% discount to the then-current market price. The rights will cause substantial dilution to a person or group that attempts to acquire us on terms not approved by our Board of Directors. The rights should not interfere with any merger or other business combination approved by our Board of Directors since the rights may be redeemed by us at \$0.001 per right at any time before any person or group acquire 15% or more of our outstanding common stock. These rights expire in March 2022.

ITEM 1B. UNRESOLVED STAFF COMMENTS

None.

ITEM 2. PROPERTIES

In July 2012, we purchased a building of 85,040 square feet to serve as our new corporate headquarters in Milpitas, California. We moved into this new facility in August 2013. We continue to lease approximately 76,200 square feet of space in San Jose, California, which served as our prior headquarters location. The lease on this building expires at the end of 2013 and we are looking for sublease opportunities. We also own, through our PSE-TW subsidiary, a manufacturing facility near Taipei, Taiwan consisting of approximately 74,000 square feet. Our PSE-TW subsidiary also owns a facility of approximately 8,840 square feet in Taipei and has leased approximately 1,570 square feet of space in Hsin Chu, Taiwan for research and development as well as sales and administrative functions. In addition, we have land use rights for a period of 50 years from the PRC for our factory in the Jinan Development Zone in Shandong Province, China. This factory, which is for the development and manufacture of frequency control products, is approximately 344,000 total square feet and consists of an administrative building, a workers dormitory, and a fabrication plant. We own a 15,000 square foot office building in Shanghai, China that is occupied by our PTI subsidiary. We also have leased or rented international sales offices in Hong Kong, Japan, Korea, Singapore and the United Kingdom. We believe our current facilities are adequate to support our needs through the end of fiscal 2014.

ITEM 3. LEGAL PROCEEDINGS

We are subject to various routine claims and legal proceedings that arise in the ordinary course of business. We are presently not subject to any legal proceedings that could have a material impact on our business or financial condition.

ITEM 4. MINE SAFETY DISCLOSURES

Not applicable.

PART II

ITEM 5. MARKET FOR REGISTRANT’S COMMON EQUITY, RELATED STOCKHOLDER MATTERS AND ISSUER PURCHASES OF EQUITY SECURITIES

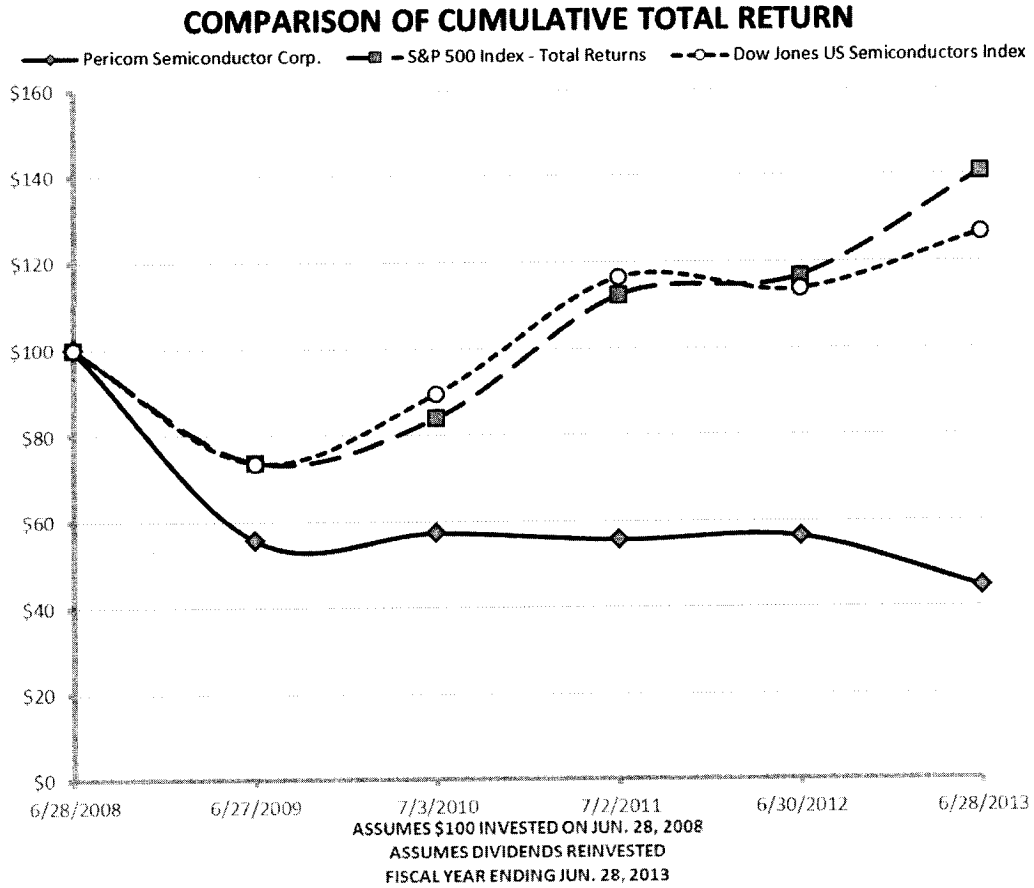
The information required by this item regarding equity compensation plans is incorporated by reference to the information set forth in Item 12 of this Annual Report on Form 10-K.

COMMON STOCK PRICE RANGE

Our common stock began trading publicly on the NASDAQ National Market on October 31, 1997 under the symbol PSEM. Prior to that date, there was no public market for the common stock. We have not paid cash dividends and have no present plans to do so. It is our policy to reinvest our earnings to finance expansion of our operations and to repurchase shares of our common stock to help counter dilution from the Company’s Stock Incentive and Employee Stock Purchase Plans. The following table sets forth, for the periods indicated, the high and low prices of the common stock on the NASDAQ Stock Market. As of June 29, 2013, we had 38 holders of record of our common stock. Holders of record do not include shareowners whose shares are in broker or other nominee accounts. During fiscal year 2013, we did not sell any unregistered securities.

	<u>Common Stock Prices</u>	
	<u>High</u>	<u>Low</u>
Fiscal year ended June 30, 2012		
First Quarter	\$9.45	\$6.57
Second Quarter	8.95	6.78
Third Quarter	8.63	7.13
Fourth Quarter	9.13	7.60
Fiscal year ended June 29, 2013		
First Quarter	\$9.22	\$7.80
Second Quarter	8.95	6.80
Third Quarter	8.32	6.61
Fourth Quarter	7.45	6.10

PERFORMANCE GRAPH



The graph and other information furnished under the above caption “Performance Graph” in this Part II, Item 5 of this Form 10-K shall not be deemed to be “soliciting material” or to be “filed” with the SEC or subject to Regulation 14A or 14C, or to the liabilities of the Exchange Act, as amended.

SHAREHOLDER RIGHTS PLAN

On March 6, 2012, we adopted a new shareholder rights plan following the expiration of our previous rights plan. Under the rights plan, we declared a dividend of one preferred share purchase right for each share of our common stock held by shareholders of record as of March 6, 2012. Each right entitles shareholders, after the rights become exercisable, to purchase one one-thousandth of a share of our Series D Junior Participating Preferred Stock.

In general, the rights become exercisable when a person or group acquires 15% or more of our common stock or a tender offer for 15% or more of our common stock is announced or commenced. After such event, our other stockholders may purchase from us additional shares of our common stock at a 50% discount to the then-current market price. The rights will cause substantial dilution to a person or group that attempts to acquire us on terms not approved by our Board of Directors. The rights should not interfere with any merger or other business combination approved by our Board of Directors since the rights may be redeemed by us at \$0.001 per right at any time before any person or group acquire 15% or more of our outstanding common stock. These rights expire in March 2022.

STOCK REPURCHASE PLAN

On April 26, 2012, the Board of Directors authorized a share repurchase program for up to \$25 million of shares of the Company's common stock. The Company was authorized to repurchase the shares from time to time in the open market or private transactions, at the discretion of the Company's management. During the year ended June 29, 2013, the Company repurchased 1,100,306 shares for an aggregate cost of \$7.8 million, of which purchases of approximately \$701,000 were made under a now expired 2008 authorization. Repurchases during the fourth quarter of fiscal 2013 were as follows:

<u>Period</u>	<u>Total Number of Shares Purchased</u>	<u>Average Price Paid per Share</u>	<u>Total Number of Shares Purchased as Part of Publicly Announced Plans or Programs</u>	<u>Maximum \$ Value of Shares That May Yet be Purchased Under the Plans or Programs</u>
April, 2013	252,836	\$6.56	252,836	\$17,927,870
May, 2013	—	—	—	17,927,870
June, 2013	—	—	—	17,927,870
Total	<u>252,836</u>	<u>\$6.56</u>	<u>252,836</u>	<u>\$17,927,870</u>

During the year ended June 30, 2012, the Company repurchased 1,482,572 shares for an aggregate cost of \$11.6 million. During the year ended July 2, 2011, the Company repurchased 613,331 shares for an aggregate cost of \$5.4 million.

As of June 29, 2013, the Company had \$17.9 million of purchase authority remaining under the 2012 authorization.

Current cash balances and the proceeds from stock option exercises and purchases in the stock purchase plan have funded stock repurchases in the past, and the Company expects to fund future stock repurchases from these same sources.

ITEM 6. SELECTED FINANCIAL DATA

The following selected financial data of the Company is qualified by reference to and should be read in conjunction with the consolidated financial statements, including the Notes thereto, and Management's Discussion and Analysis of Financial Condition and Results of Operations included elsewhere herein. The consolidated statements of operations data for each of the years in the three-year period ended June 29, 2013, and the consolidated balance sheets data as of June 29, 2013 and June 30, 2012, are derived from, and are qualified by reference to, the consolidated financial statements included herein. We derived the consolidated statements of operations data for the years ended July 3, 2010 and June 27, 2009 and the consolidated balance sheets data as of July 2, 2011, July 3, 2010 and June 27, 2009 from audited financial statements not included herein. The fiscal year ending July 3, 2010 contained 53 weeks and all other years presented contained 52 weeks. On August 31, 2010, we completed the acquisition of PTI. The results of operations for PTI from the date of acquisition are included in our consolidated financial statements.

	Fiscal Year Ended				
	June 29, 2013	June 30, 2012	July 2, 2011 ⁽¹⁾	July 3, 2010	June 27, 2009
	(in thousands, except per share data)				
Consolidated Statements of Operations Data:					
Net revenues	\$129,255	\$137,135	\$166,343	\$146,913	\$128,645
Cost of revenues	81,388	88,484	110,661	96,146	85,514
Gross profit	47,867	48,651	55,682	50,767	43,131
Operating expenses:					
Research and development	21,017	21,722	20,230	17,208	16,697
Selling, general and administrative	29,581	29,648	29,447	26,478	22,833
Goodwill impairment	16,899	—	—	—	—
Restructuring charge	—	—	—	—	584
Total operating expenses	67,497	51,370	49,677	43,686	40,114
Income (loss) from operations	(19,630)	(2,719)	6,005	7,081	3,017
Interest and other income, net	4,043	3,684	15,142	5,252	5,613
Interest expense	(19)	(70)	(765)	(30)	(65)
Other-than-temporary decline in value of investments	—	—	—	—	(506)
Income (loss) before income taxes	(15,606)	895	20,382	12,303	8,059
Income tax expense	6,223	3,097	7,619	3,911	2,209
Net income (loss) from consolidated companies	(21,829)	(2,202)	12,763	8,392	5,850
Equity in net income of unconsolidated affiliates	215	134	700	2,430	351
Net income (loss)	(21,614)	(2,068)	13,463	10,822	6,201
Net income (loss) attributable to noncontrolling interests	—	—	—	(28)	(114)
Net income (loss) attributable to Pericom shareholders	<u>\$ (21,614)</u>	<u>\$ (2,068)</u>	<u>\$ 13,463</u>	<u>\$ 10,794</u>	<u>\$ 6,087</u>
Basic income (loss) per share to Pericom shareholders	<u>\$ (0.93)</u>	<u>\$ (0.09)</u>	<u>\$ 0.54</u>	<u>\$ 0.42</u>	<u>\$ 0.24</u>
Diluted income (loss) per share to Pericom shareholders	<u>\$ (0.93)</u>	<u>\$ (0.09)</u>	<u>\$ 0.53</u>	<u>\$ 0.42</u>	<u>\$ 0.24</u>
Shares used in computing basic income (loss) per share ⁽²⁾	<u>23,251</u>	<u>24,094</u>	<u>24,923</u>	<u>25,412</u>	<u>25,417</u>
Shares used in computing diluted income (loss) per share ⁽²⁾	<u>23,251</u>	<u>24,094</u>	<u>25,254</u>	<u>25,717</u>	<u>25,626</u>
	June 29, 2013	June 30, 2012	July 2, 2011⁽¹⁾	July 3, 2010	June 27, 2009
	(in thousands)				
Consolidated Balance Sheets Data:					
Working capital	\$ 82,796	\$127,637	\$129,178	\$138,323	\$135,376
Total assets	246,567	275,806	301,016	256,048	246,314
Total long-term obligations	16,761	17,339	17,754	7,776	6,616
Total shareholders' equity	208,891	233,635	242,725	221,906	213,696

(1) On August 31, 2010, the Company completed the acquisition of PTI.

(2) See Note 1 of Notes to Consolidated Financial Statements for an explanation of the method used to determine the number of shares used in computing basic and diluted earnings per share.

ITEM 7. MANAGEMENT'S DISCUSSION AND ANALYSIS OF FINANCIAL CONDITION AND RESULTS OF OPERATIONS

CRITICAL ACCOUNTING POLICIES

Our consolidated financial statements have been prepared in accordance with accounting principles generally accepted in the United States of America. The preparation of such statements requires us to make estimates and assumptions that affect the reported amounts of revenues and expenses during the reporting period and the reported amounts of assets and liabilities as of the date of the financial statements. Our estimates are based on historical experience and other assumptions that we consider to be reasonable given the circumstances. Actual results may vary from our estimates.

The methods, estimates and judgments we use in applying our most critical accounting policies have a significant impact on the results we report in our financial statements. The Securities and Exchange Commission has defined the most critical accounting policies as the ones that are most important to the portrayal of a company's financial condition and results of operations, and require the company to make its most difficult and subjective accounting judgments, often as a result of the need to make estimates of matters that are inherently uncertain. Based on this definition, our most critical accounting policies include revenue recognition and accounts receivable allowances, which impact the recording of revenues; valuation of inventories, which impacts costs of goods sold and gross margins; accounting for income taxes, which impacts the income tax provision and net income; impairment of goodwill, other intangible assets and investments, which impacts the goodwill, intangible asset and investment accounts; and share-based compensation, which impacts costs of goods sold and operating expenses. These policies and the estimates and judgments involved are discussed further below. We also have other important policies that we discuss in Note 1 to the Consolidated Financial Statements.

REVENUE RECOGNITION. We recognize revenue from the sale of our products when:

- Persuasive evidence of an arrangement exists;
- Delivery has occurred;
- The sales price is fixed or determinable; and
- Collectability is reasonably assured.

Generally, the Company meets these conditions upon shipment because, in most cases, title and risk of loss passes to the customer at that time. In addition, the Company estimates and records provisions for future returns and other charges against revenue at the time of shipment.

We sell products to both large domestic and international distributors. We sell our products to domestic distributors at the price listed in our price book for that distributor. At the time of shipment, we record a sales reserve for the entire amount if the customer has the right to return the product. In addition, at the time of sale we record a sales reserve for ship from stock and debits ("SSD"s), stock rotation amounts expected to be returned, return material authorizations ("RMA"s), authorized price protection programs, and any special programs approved by management. These sales reserves offset revenues, which produces the net revenues amount we report in our consolidated financial statements.

The market price for our products can be significantly different from the book price at which we sold the product to the distributor. When the market price, as compared with the book price, of a particular sales opportunity from our distributor to their customer would result in low or negative margins to our distributor, we negotiate a ship from stock and debit with the distributor. We analyze our SSD history and use the history to develop SSD rates that form the basis of the SSD sales reserve we record each period. We use historical SSD rates to estimate the ultimate net sales price to the distributor.

Our distribution agreements provide for semi-annual stock rotation privileges in a range from 1% to 10% of net sales for the previous six-month period. The contractual stock rotation applies only to shipments at book price. Asian distributors typically buy our product at less than book price and therefore are not entitled to the 10% stock rotation privilege. In order to provide for routine inventory refreshing, for our benefit as well as theirs, we typically grant Asian distributors stock rotation privileges between 1% and 10% even though we are not contractually obligated

to do so. Each month we adjust the sales reserve for the estimated stock rotation privilege anticipated to be utilized by our distributors.

From time to time, customers may request to return parts for various reasons including the customers' belief that the parts are not performing to specification. Many such return requests are the result of customers incorrectly using the parts, not because the parts are defective. Our management reviews these requests and, if approved, we establish a RMA. We are only obligated to accept returns of defective parts. For customer convenience, we may approve a particular return request, even though we are not obligated to do so. Each month, we record a sales reserve for the approved RMAs that have not yet been returned. In the past, we have not kept a general warranty reserve because historically valid warranty returns, which are the result of a part not meeting specifications or being non-functional, have been immaterial and frequently we can resell parts to other customers for use in other applications. We monitor and assess RMA activity and overall materiality to assess whether a general warranty reserve has become appropriate.

We grant price protection solely at the discretion of our management. The purpose of price protection is to reduce our distributors' cost of inventory as market prices fall, which reduces our SSD rates. Our sales management team prepares price protection proposals for individual products located at individual distributors. Our general management reviews these proposals and if a particular price protection arrangement is approved, we estimate the dollar impact based on the book price reduction per unit for the products approved and the number of units of those products in that distributor's inventory. We record a sales reserve in that period for the estimated amount at the time revenue is recognized.

At the discretion of our management, we may offer rebates on specific products sold to specific end customers. The purpose of the rebates is to allow for pricing adjustments for large programs without affecting the pricing we charge our distributor customers. We record the customer's rebate at the time of shipment.

Customers are typically granted payment terms of between 30 and 60 days and they generally pay within those terms. We grant relatively few customers any sales terms that include cash discounts. We invoice our distributors for shipments at our listed book price. When our distributors pay those invoices, they may claim debits for SSDs, stock rotations, cash discounts, RMAs and price protection when appropriate. Once claimed, we confirm these debits are in line with our management's prior authorizations and reduce the reserve we previously established for that customer.

The revenue we record for sales to our distributors is net of estimated provisions for these programs. When determining this net revenue, we must make significant judgments and estimates. We base our estimates on historical experience rates, inventory levels in the distribution channel, current trends and other related factors. However, because of the inherent nature of estimates, there is a risk that there could be significant differences between actual amounts and our estimates. Our financial condition and operating results depend on our ability to make reliable estimates and we believe that our estimates are reasonable.

CASH AND CASH EQUIVALENTS. Cash and cash equivalents consist of cash on hand and in banks and all highly liquid investments with an original or remaining maturity of three months or less at the time of purchase.

SHORT- AND LONG-TERM INVESTMENTS. Our policy is to invest excess funds in instruments with investment grade credit ratings. We classify our investments as "available-for-sale". Further, we classify our available-for-sale securities as either current or non-current based on the specific attributes of each security. We recognize unrealized gains and losses in our available-for-sale securities as an increase or reduction in shareholders' equity. We report our available-for-sale securities at their fair values. We evaluate our available-for-sale securities for impairment quarterly. We recognize the credit portion of an impairment loss as other than temporary decline in the value of investment in our consolidated statement of operations in the period in which we discover the impairment. Any non-credit portion of an impairment loss is recorded in other comprehensive income in our consolidated balance sheet for the period in which we discover the impairment.

We have also made other investments including loans and bridge loans convertible to equity as well as direct equity investments. We make these loans and investments with strategic intentions and, historically, are in privately held technology companies, which by their nature are high risk. These investments are included in other assets in the consolidated balance sheet and we carry them at the lower of cost or market if the investment has experienced an

“other than temporary” decline in value. We monitor these investments quarterly and make appropriate reductions in carrying value if we deem a decline in value is other than temporary.

ALLOWANCE FOR DOUBTFUL ACCOUNTS. We evaluate our allowance for doubtful accounts using a combination of factors. We record a specific allowance in cases where we become aware of circumstances that may impair a specific customer’s ability to pay fully their financial obligation to us. For all other customers, we recognize an allowance based on the length of time the receivable balances are past due, based on the current economic environment and our historical experience.

INVENTORIES. For our IC and certain FCP products we record inventories at the lower of standard cost (which approximates actual cost on a first-in, first-out basis) or market value. We adjust the carrying value of inventory for excess and obsolete inventory based on inventory age, shipment history and our forecast of demand over a specific future period. The semiconductor markets that we serve are volatile and actual results may vary from our forecast or other assumptions, potentially affecting our assessment of excess and obsolete inventory resulting in material effects on our gross margin.

We record the inventories of the remainder of our FCP products at the lower of weighted-average cost (which approximates actual cost) or market value. Weighted average cost is comprised of average manufacturing costs weighted by the volume produced in each production run. We define market value as the net realizable value for our finished goods and replacement cost for raw materials and work in process.

We consider raw material inventory slow moving and fully reserve for it if it has not moved in 365 days. For assembled devices, we disaggregate the inventory by part number. We compare the quantities on hand in each part number category to the quantity we shipped in the previous twelve months, the quantity in backlog and to the quantity we expect to ship in the next twelve months. We record a reserve to the extent the value of each quantity on hand is in excess of the lesser of the three comparisons. In certain circumstances, management will determine, based on expected usage or other factors, that inventory considered excess by these guidelines should not be reserved. The Company does occasionally determine that last twelve months’ sales levels will not continue and reserves inventory in line with the quantity forecasted. We believe our method of evaluating our inventory fairly represents market conditions.

We consider the reserved material to be available for sale. We do not revalue the reserved inventory should market conditions change or if a market develops for the obsolete inventory. In the past, we have sold obsolete inventory that we have previously fully reserved. Refer to the Gross Profit discussion in Item 7 of this annual report on Form 10-K for further discussion of sales of our obsolete inventory.

PROPERTY, PLANT AND EQUIPMENT. We record our property, plant and equipment at cost and depreciate the cost over the estimated useful lives of each asset classification, ranging between 3 and 40 years. Cost includes purchase cost, applicable taxes, freight, installation costs and interest incurred in the acquisition of any asset that requires a period of time to make it ready for use. In addition, we capitalize the cost of major replacements, improvements and betterments, while we expense normal maintenance and repair.

INVESTMENTS IN UNCONSOLIDATED AFFILIATES. We hold and have held ownership interests in various investees. Our ownership in these affiliates has varied from 20% to approximately 49%, which we classify as investments in unconsolidated affiliates in our consolidated balance sheets. We account for long-term investments in companies in which we have an ownership share larger than 20% and in which we have significant influence over the activities of the investee using the equity method. We recognize our proportionate share of each investee’s income or loss in the period in which the investee reports the income or loss. We eliminate all intercompany transactions in accounting for our equity method investments.

IMPAIRMENT OF GOODWILL AND OTHER INTANGIBLE ASSETS. Goodwill and indefinite-lived intangible assets are tested for impairment annually or more frequently if events or changes in circumstances indicate that the asset might be impaired. The provisions of the accounting standard for goodwill and other intangibles require that we perform a two-step impairment test on goodwill. In the first step, we compare the fair value of each to its carrying value. In general, our reporting units are one step below the segment level. We determine the fair value of our reporting units based on a weighting of income and market approaches. Under the income approach, we calculate the fair value of a reporting unit based on the present value of estimated future cash flows. Under the

market approach, we estimate the fair value based on market multiples of revenue or earnings for comparable companies. Determining the fair value of a reporting unit is judgmental in nature and involves the use of significant estimates and assumptions. These estimates and assumptions include revenue growth rates and operating margins used to calculate projected future cash flows, risk-adjusted discount rates, and future economic and market conditions and determination of appropriate market comparables. The Company bases these fair value estimates on reasonable assumptions but that are unpredictable and inherently uncertain. Actual future results may differ from those estimates. In addition, the Company makes certain judgments and assumptions in allocating shared assets and liabilities to determine the carrying values for each reporting unit.

If the fair value of the reporting unit exceeds the carrying value of the net assets assigned to that unit, goodwill is not impaired and we are not required to perform further testing. If the carrying value of the net assets assigned to the reporting unit exceeds the fair value of the reporting unit, then we must perform the second step of the impairment test in order to determine the implied fair value of the reporting unit's goodwill. If the carrying value of a reporting unit's goodwill exceeds its implied fair value, then we record an impairment loss equal to the difference. We determined that our goodwill was fully impaired at June 29, 2013 and wrote off the balance of \$16.9 million balance during the fourth quarter. We determined that no impairment of our other indefinite-lived intangible assets existed at June 29, 2013. We also evaluate other definite-lived intangible assets for impairment when events or changes in circumstances indicate that the assets might be impaired. We determined that no impairment for these other definite-lived intangible assets existed at June 29, 2013.

SHARE-BASED COMPENSATION. The Company recognizes employee share-based compensation through measurement at grant date based on the fair value of the award, and the fair value is recognized as an expense over the employee's requisite service period. See Note 15 for further discussion of share-based compensation.

INCOME TAXES. We account for income taxes using an asset and liability approach to recording deferred taxes. Our deferred income tax assets represent temporary differences between the financial statement carrying amount and the tax basis of existing assets and liabilities that will result in deductible amounts in future years, including net operating loss carry forwards. Based on estimates, the carrying value of our net deferred tax assets assumes that it is more likely than not that we will be able to generate sufficient future taxable income in certain tax jurisdictions. Our judgments regarding future profitability may change due to future market conditions, changes in U.S. or international tax laws and other factors. If, in the future, we experience losses for a sustained period of time, we may not be able to conclude that it is more likely than not that we will be able to generate sufficient future taxable income to realize our deferred tax assets. If this occurs, we may be required to increase the valuation allowance against the deferred tax assets resulting in additional income tax expense.

Our income tax calculations are based on application of the respective U.S. federal, state or foreign tax laws. Our tax filings, however, are subject to audit by the respective tax authorities. Accordingly, we recognize tax liabilities based on its estimates of whether, and the extent to which, additional taxes will be due when such estimates are more-likely-than-not to be sustained. An uncertain income tax position will not be recognized if it has less than a 50% likelihood of being sustained. To the extent the final tax liabilities are different than the amounts originally accrued, the increases or decreases are recorded as income tax expense or benefit in the Consolidated Statements of Operations.

We are currently under an Internal Revenue Service examination of our federal tax returns for fiscal 2010 and 2011.

OVERVIEW

We incorporated Pericom Semiconductor Corporation in June 1990 in California. We completed our first profitable fiscal year on June 30, 1993. We design, develop and market high-performance integrated circuits and frequency control products used in many of today's advanced electronic systems. Our first volume sales occurred in fiscal 1993 and consisted exclusively of 5-volt 8-bit interface logic circuits. We have introduced new products to the market every year since we produced our first shipments. In recent years, we have expanded our product offering by introducing the following products, among others:

- In fiscal 2011, we introduced a total of 54 new products across the Signal Conditioning, Timing, and Connectivity product areas, including:

- 17 products were introduced across our Signal Conditioning line of ReDriver™ product families supporting the latest high speed serial protocols such as PCI Express GEN3, SATA3, SAS2, USB3, and Display Port.
- 11 products were introduced across our various families of Connectivity products, including ASSP switches, PCI Express bridges, USB charging solutions, and graphics display switches, offering support for PCI Express, Thunderbolt, USB, HDMI, Display Port, and other high speed serial protocols.
- 26 products were introduced across our various Timing product lines, including silicon clock, XO, and clock buffer families, supporting next generation high speed protocol jitter requirements as well as multi output timing products.
- In fiscal 2012, we introduced a total of 60 new products across the Signal Conditioning, Timing, and Connectivity product areas, including:
 - 11 products were introduced across our Signal Conditioning line of ReDriver™ product families supporting the latest high speed serial protocols such as PCI Express 3.0, 10GbE, SATA3, SAS2, USB3, and Display Port.
 - 18 products were introduced across our various families of Connectivity products, including PCI Express 2.0 packet switches, USB mobile charging solutions, MCU and MPS supervisory products, and high speed analog switches for PCI Express 3.0, Thunderbolt, Display Port 1.2, DDR3, and other high speed serial protocols.
 - 31 products were introduced across our various Timing product lines, including Crystal, VCXO, TCXO, multiple output clock generators, multiple output XO, and PCI Express 3.0 XO, clock generator and buffer solutions offering extremely low jitter performance.
- In fiscal 2013, we introduced a total of 94 new products across the Signal Conditioning, Timing, and Connectivity product areas, including:
 - 12 products were introduced across our Signal Conditioning line including new SATA3, SAS2, USB3, HDMI, DP, 10Gb Ethernet, and PCIe2/3 ReDriver™ products.
 - 52 products were introduced across our various families of Connectivity products, including new Power Management Load Switches, 10Gb Thunderbolt, 5Gb USB3, USB2, and 8Gb PCIe high performance analog switches, new PCIe GEN2 packet switches, MPS Supervisory, and HiFlex ASSP IC's.
 - 30 products were introduced across our various Timing product lines, including new TCXO, VCXO, and TCVCXO families, specialized very low jitter XO, HiFlex™ family of clock generators, buffers, PCIe3.0 clock generators, and an embedded clock family.

As is typical in the semiconductor industry, we expect selling prices for our products to decline over the life of each product. Our ability to increase net revenues is highly dependent upon our ability to increase unit sales volumes of existing products and to introduce and sell new products in quantities sufficient to compensate for the anticipated declines in selling prices of existing products. In order to have sufficient supply for increased unit sales, we seek to increase the wafer fabrication capacity allocations from our existing foundries, qualify new foundries, increase the number of die per wafer through die size reductions and improve the yields of good die through the implementation of advanced process technologies. There can be no assurance that we will be successful in these efforts. Magnachip, TSMC and GlobalFoundries manufactured over 70% of the wafers for our semiconductor products in fiscal years 2013, 2012 and 2011, with the balance coming from between two and five other suppliers.

Declining selling prices will adversely affect gross margins unless we are able to offset such declines with the sale of new, higher margin products or achieve commensurate reductions in unit costs. We seek to improve our overall gross margin through the development and introduction of selected new products that we believe will ultimately achieve higher gross margins. A higher gross margin for a new product is typically not achieved until some period after the initial introduction of the product; that is, after start-up expenses for that product have been incurred and once volume production begins. In general, costs are higher at the introduction of a new product due to the use of a more generalized design schematic, lower economies of scale in the assembly phase and lower die yield. Our ability to reduce unit cost depends on our ability to shrink the die sizes of our products, improve yields, obtain favorable subcontractor pricing and make in-house manufacturing operations more productive and efficient. There can be no assurance that these efforts, even if successful, will be sufficient to offset declining selling prices.

RESULTS OF OPERATIONS

The following table sets forth certain statement of operations data as a percentage of net revenues for the periods indicated:

	<u>Fiscal Year Ended</u>		
	<u>June 29, 2013</u>	<u>June 30, 2012</u>	<u>July 2, 2011</u>
Net revenues	100.0%	100.0%	100.0%
Cost of revenues	<u>63.0</u>	<u>64.5</u>	<u>66.5</u>
Gross margin	<u>37.0</u>	<u>35.5</u>	<u>33.5</u>
Operating expenses:			
Research and development	16.2	15.9	12.2
Selling, general and administrative	22.9	21.6	17.7
Goodwill impairment	<u>13.1</u>	<u>—</u>	<u>—</u>
Total operating expenses	<u>52.2</u>	<u>37.5</u>	<u>29.9</u>
Income (loss) from operations	(15.2)	(2.0)	3.6
Interest and other income, net	3.1	2.7	9.1
Interest expense	<u>—</u>	<u>—</u>	<u>(0.4)</u>
Income (loss) before income taxes	(12.1)	0.7	12.3
Income tax expense	<u>4.8</u>	<u>2.3</u>	<u>4.6</u>
Net income (loss) from consolidated companies	(16.9)	(1.6)	7.7
Equity in net income of unconsolidated affiliates	<u>0.2</u>	<u>0.1</u>	<u>0.4</u>
Net income (loss)	<u>(16.7)%</u>	<u>(1.5)%</u>	<u>8.1%</u>

COMPARISON OF FISCAL 2013, 2012 AND 2011

NET REVENUES

The following table sets forth our revenues and the customer concentrations with respect to such revenues for the periods indicated:

(in thousands)	<u>Fiscal Year Ended</u>			<u>Fiscal Year Ended</u>		
	<u>June 29, 2013</u>	<u>June 30, 2012</u>	<u>% Change</u>	<u>June 30, 2012</u>	<u>July 2, 2011</u>	<u>% Change</u>
Net revenues	\$129,255	\$137,135	-5.7%	\$137,135	\$166,343	-17.6%
Percentage of net revenues accounted for by top 5 direct customers ⁽¹⁾	42%	47%		47%	51%	
Number of direct customers that each account for more than 10% of net revenues	2	2		2	2	
Percentage of net revenues accounted for by top 5 end customers ⁽²⁾	29%	28%		28%	26%	
Number of end customers that each account for more than 10% of net revenues	1	—		—	—	

(1) Direct customers include distributors, contract manufacturers and OEMs.

(2) End customers are OEMs and their products are manufactured using the Company's products. End customers may purchase directly from the Company or from distributors or contract manufacturers. For end customer sales data, we rely on information provided by our direct distribution and contract manufacturing customers.

Net revenues consist of product sales, which we generally recognize upon shipment, less an estimate for returns and allowances.

Our order backlog stood at \$20.6 million as of June 29, 2013 and \$27.0 million as of June 30, 2012. We expect to fulfill most of our backlogged orders as of June 29, 2013 within the first quarter of fiscal 2014. We remain heavily

reliant on orders that book and ship in the same quarter (“turns orders”). Our reliance on turns orders, the uncertain strength of our end-markets and the uncertain growth rate of the world economy make it difficult to predict near-term demand.

Net revenue decreased \$7.9 million or 5.7% in fiscal 2013 versus 2012 primarily as the result of:

- A decrease of \$8.3 million or 9.7% in sales of our IC products to \$77.2 million, which included \$14.4 million from the acquisition of PTI, partially offset by
- a \$393,000 increase in sales of FCP products to \$52.1 million, for a 0.8% increase.

These sales decreases are primarily the result of declines in unit sales volumes of existing products, as opposed to price decreases, and occurred for the most part in the markets for PC’s and notebook computers.

Net revenue decreased \$29.2 million or 17.6% in fiscal 2012 versus 2011 primarily as the result of:

- A decrease of \$25.6 million or 23.1% in sales of our IC products to \$85.4 million, which included \$13.3 million from the acquisition of PTI, and
- a \$3.6 million decrease in sales of FCP products to \$51.7 million, for a 6.5% decline.

These sales decreases are primarily the result of declines in unit sales volumes of existing products, as opposed to price decreases.

For the years ended June 29, 2013 and June 30, 2012, gross revenues were impacted by sales reserves in the amount of \$4.5 million and \$6.0 million, respectively. In the future, market conditions could become more difficult as other companies compete more aggressively for business. Pricing for our higher margin IC Analog Switch, Clock and Connect products, many of which are proprietary, is more stable, and new product introductions and cost reductions generally offset price declines.

The following table sets forth net revenues by country as a percentage of total net revenues for the fiscal years ended June 29, 2013, June 30, 2012 and July 2, 2011:

(in thousands)	Fiscal Year Ended		
	June 29, 2013	June 30, 2012	July 2, 2011
Net sales to countries:			
China (including Hong Kong)	47.6%	35.1%	34.8%
Taiwan	33.4%	46.2%	45.6%
United States	5.0%	5.3%	6.0%
Others (less than 10% each)	14.0%	13.4%	13.6%
Total net sales	<u>100.0%</u>	<u>100.0%</u>	<u>100.0%</u>

Over the past three years, sales to China and Taiwan have constituted the majority of our sales. We expect this trend will continue in the future.

GROSS PROFIT

(in thousands)	Fiscal Year Ended			Fiscal Year Ended		
	June 29, 2013	June 30, 2012	% Change	June 30, 2012	July 2, 2011	% Change
Net revenues	\$129,255	\$137,135	-5.7%	\$137,135	\$166,343	-17.6%
Gross profit	47,867	48,651	-1.6%	48,651	55,682	-12.6%
Gross profit percentage	37.0%	35.5%		35.5%	33.5%	

The \$784,000 decrease in gross profit in fiscal 2013 as compared to fiscal 2012 is primarily the result of:

- A 5.7% decrease in sales, which led to \$2.8 million of decreased gross profit, partially offset by
- higher margins at 37.0%, due primarily to a higher-margin product mix, resulting in a \$2.0 million increase in gross profit.

The \$7.0 million decrease in gross profit in fiscal 2012 as compared to fiscal 2011 is primarily the result of:

- A 17.6% decrease in sales, which led to \$9.8 million of decreased gross profit, partially offset by
- higher margins at 35.5%, resulting in a \$2.8 million increase in gross profit.

During fiscal years 2013, 2012 and 2011, gross profits and gross margins benefited from the sale of inventory, previously valued at \$306,000, \$188,000 and \$64,000, respectively, that we had previously identified as excess and reserved.

Future gross profit and gross margin are highly dependent on the level and product mix included in net revenues. This includes the mix of sales between lower margin FCP products and our higher margin integrated circuit products. Although we have been successful at favorably improving our integrated circuit product mix and penetrating new end markets, there can be no assurance that this will continue. Accordingly, we are not able to predict future gross profit levels or gross margins with certainty.

RESEARCH AND DEVELOPMENT

(in thousands)	Fiscal Year Ended			Fiscal Year Ended		
	June 29, 2013	June 30, 2012	% Change	June 30, 2012	July 2, 2011	% Change
Net revenues	\$129,255	\$137,135	-5.7%	\$137,135	\$166,343	-17.6%
Research and development	21,017	21,722	-3.2%	21,722	20,230	7.4%
R&D as a percentage of net revenues	16.3%	15.9%		15.9%	12.2%	

Research and development (“R&D”) expenses consist primarily of costs related to personnel and overhead, non-recurring engineering charges and other costs associated with the design, prototyping and testing of new product concepts, manufacturing process support and customer applications support. The approximately \$705,000 expense decrease for fiscal 2013 as compared with fiscal 2012 is primarily attributable to decreases of \$678,000 for masks, assembly, design consultants and freight expenditures, \$556,000 in depreciation and amortization charges, and \$200,000 in facilities-related expenses, partially offset by increased compensation expenses of \$735,000.

The approximately \$1.5 million expense increase for fiscal 2012 as compared with fiscal 2011 is primarily attributable to increases of \$698,000 for masks and assembly expenditures, \$550,000 for design consultants and other outside services and \$183,000 in facilities-related expenses.

We believe that continued investment in research and development to develop new products and improve manufacturing processes is critical to our success and, consequently, we expect to increase research and development expenses in future periods over the long term.

SELLING, GENERAL AND ADMINISTRATIVE

(in thousands)	Fiscal Year Ended			Fiscal Year Ended		
	June 29, 2013	June 30, 2012	% Change	June 30, 2012	July 2, 2011	% Change
Net revenues	\$129,255	\$137,135	-5.7%	\$137,135	\$166,343	-17.6%
Selling, general and administrative	29,581	29,648	-0.2%	29,648	29,447	0.7%
SG&A as a percentage of net revenues	22.9%	21.6%		21.6%	17.7%	

Selling, general and administrative (“SG&A”) expenses consist primarily of personnel and related overhead costs for sales, marketing, finance, administration, human resources and general management. The \$67,000 expense decrease for fiscal 2013 as compared with fiscal 2012 is primarily attributable to decreases of \$844,000 of notes receivable write-offs and \$194,000 in recruiting expenses, partially offset by increases of \$386,000 in facilities expenses, \$282,000 in compensation-related expenses and \$282,000 in outside accounting services related to the realignment of our operational transactions to more closely match our global presence.

The \$201,000 expense increase for fiscal 2012 as compared with fiscal 2011 is attributable to \$856,000 of notes receivable write-offs and increases of \$232,000 in recruiting expenses, partially offset by an \$856,000 reduction in compensation-related expenses including share-based compensation charges.

We anticipate that selling, general and administrative expenses will increase in future periods as we add to our support and administrative staff, particularly in sales and marketing, and as we face increasing commission expense to the extent we achieve higher sales levels. We intend to continue to focus on controlling selling, general and administrative expenses.

GOODWILL IMPAIRMENT

We test goodwill for impairment annually. We first assess qualitative factors to determine whether it is more likely than not that the fair value of an indefinite-lived intangible asset is less than its carrying value. If the carrying value exceeds its fair value, then the second step is performed to determine the implied fair value of the reporting unit's goodwill, and an impairment loss is recorded for an amount equal to the difference between the implied fair value and the carrying value of the goodwill. The fiscal 2013 goodwill impairment analysis resulted in an impairment charge of \$16.9 million, in which we wrote off the goodwill associated with the acquisition of PTI in 2010 and Pericom Taiwan Limited in 2009. This was based on a combination of factors including a decline in the net present value of expected future cash flows from our three reporting units as well as a decline in our market capitalization. There was no goodwill impairment for the years ended June 30, 2012 and July 2, 2011.

INTEREST AND OTHER INCOME, NET

(in thousands)	Fiscal Year Ended			Fiscal Year Ended		
	June 29, 2013	June 30, 2012	% Change	June 30, 2012	July 2, 2011	% Change
Net revenues	\$129,255	\$137,135	-5.7%	\$137,135	\$166,343	-17.6%
Interest income	3,442	3,460	-0.5%	3,460	4,448	-22.2%
Other income	601	224	168.3%	224	10,694	n/m ⁽¹⁾
Total interest and other income, net	<u>\$ 4,043</u>	<u>\$ 3,684</u>		<u>\$ 3,684</u>	<u>\$ 15,142</u>	

(1) "n/m" means not meaningful.

The \$377,000 increase in other income for fiscal 2013, as compared to fiscal 2012, was primarily the result of a \$228,000 increase in currency exchange gains and a \$150,000 increase in other income.

The decrease in interest income including realized gains for fiscal 2012, as compared to fiscal 2011, was primarily the result of a \$1.0 million decrease in realized gains from the sale of investment securities. Other income for fiscal 2011 included an \$11.0 million gain on shares of PTI held prior to the acquisition.

INTEREST EXPENSE

Interest expense decreased to \$19,000 in fiscal 2013 from \$70,000 in fiscal 2012 as a result of reduced levels of debt outstanding during the year. There was no debt outstanding at the end of fiscal 2013.

Interest expense decreased to \$70,000 in fiscal 2012 from \$765,000 in fiscal 2011 primarily because fiscal 2011 included the interest accretion of \$688,000 on the PTI contingent earn-out liability and the interest on short-term debt incurred to finance a portion of the PTI acquisition.

PROVISION FOR INCOME TAXES

(in thousands)	Fiscal Year Ended			Fiscal Year Ended		
	June 29, 2013	June 30, 2012	% Change	June 30, 2012	July 2, 2011	% Change
Pre-tax income (loss)	\$(15,606)	\$ 895	-1843.7%	\$ 895	\$20,382	-95.6%
Income tax provision	6,223	3,097	100.9%	3,097	7,619	-59.4%
Effective tax rate	-39.9%	346.0%		346.0%	37.4%	

Our effective tax rate differs from the federal statutory rate primarily due to state income taxes, the effect of foreign income tax and foreign losses, the utilization of research and development tax credits and changes in the deferred tax asset valuation allowance.

The income tax provision for fiscal 2013 increased from fiscal 2012 primarily as a result of our implementation of an operating structure to more efficiently align our transaction flows with our geographic business operations. With revenues from non-U.S. regions accounting for over 90% of all revenues and with nearly all of our suppliers located in the Asia Pacific region, we realigned our operating entities and completed an intercompany transfer of intellectual property rights, resulting in a taxable gain in the U.S. for which we booked a \$5.0 million income tax provision. Further, the pre-tax loss in fiscal 2013 is primarily the result of the \$16.9 million charge for goodwill impairment, which is not deductible for tax purposes.

The effective tax rate for fiscal 2012 increased from fiscal 2011 primarily due to an increase in the valuation allowance of \$3.2 million. This resulted from the establishment of a \$2.8 million deferred tax asset valuation allowance relating to California tax credits that are not more likely than not to be utilized in the future, with the balance from increases in net operating losses generated in non-US subsidiaries. A reconciliation of our tax rates for fiscal years 2013, 2012 and 2011 is detailed in Note 18 to the Consolidated Financial Statements contained in this report on Form 10-K.

EQUITY IN NET INCOME OF UNCONSOLIDATED AFFILIATES

	Fiscal Year Ended			Fiscal Year Ended		
	June 29, 2013	June 30, 2012	% Change	June 30, 2012	July 2, 2011	% Change
(in thousands)						
Equity in net income of JCP	\$215	\$134	60.4%	\$134	\$233	(42.5)%
Equity in net income of PTI	—	—	—	—	467	(100.0)%
Total equity in net income of unconsolidated affiliates	<u>\$215</u>	<u>\$134</u>	<u>60.4%</u>	<u>\$134</u>	<u>\$700</u>	<u>(80.9)%</u>

Equity in net income of unconsolidated affiliates includes the Company's allocated portion of the net income of Jiyuan Crystal Photoelectric Frequency Technology Ltd. ("JCP"), an FCP manufacturing company located in Science Park of Jiyuan City, Henan Province, China. JCP is a key manufacturing partner of PSE-TW, and PSE-TW has acquired a 49% equity interest in JCP. For fiscal 2013, the Company's allocated portion of JCP's results was income of \$215,000, as compared with \$134,000 and \$233,000 for fiscal 2012 and 2011, respectively.

Equity in net income of unconsolidated affiliates included our allocated portion of the net income of PTI, a British Virgin Islands corporation with facilities in Shanghai and Hong Kong, until we acquired the remaining interest on August 31, 2010. Prior to the acquisition of PTI, we accounted for our investment using the equity method of accounting. Our allocated portion of PTI's results was income of \$467,000 of income in fiscal 2011 prior to the acquisition.

For additional information concerning the PTI transaction, see Note 6 of Notes to Consolidated Financial Statements in this report.

LIQUIDITY AND CAPITAL RESOURCES

As of June 29, 2013, our principal sources of liquidity included continuing operations as well as cash, cash equivalents, and short-term and long-term investments of approximately \$117.7 million, as compared with \$127.8 million at June 30, 2012 and \$127.6 million at July 2, 2011. In fiscal 2011, we acquired all remaining outstanding shares of PTI capital stock not previously owned by us for approximately \$30.5 million in cash, plus earn-out and bonus of \$6 million that was paid in the first half of fiscal 2012.

The Company's investment in debt securities includes government securities, corporate debt securities and mortgage backed and asset backed securities. Government securities include US treasury securities, US federal agency securities, foreign government and agency securities, and US state and municipal bond obligations. Many of the municipal bonds are insured; those that are not are nearly all AAA/Aaa rated. The corporate debt securities are all investment grade and nearly all are single A-rated or better. The asset-backed securities are AAA/Aaa rated and are backed by auto loans, student loans, credit card balances and residential or commercial mortgages. Most of our mortgage-backed securities are collateralized by prime residential mortgages issued by government agencies including the Federal National Mortgage Association, the Federal Home Loan Mortgage Corporation and Federal

Home Loan Banks. Those issued by commercial banks are AAA-rated. At June 29, 2013, unrealized losses on marketable securities, net of taxes were \$424,000. When assessing marketable securities for other than temporary declines in value, we consider a number of factors. Our analyses of the severity and duration of price declines, portfolio manager reports, economic forecasts and the specific circumstances of issuers indicate that it is reasonable to expect marketable securities with unrealized losses at June 29, 2013 to recover in fair value up to our cost basis within a reasonable period of time. We have the ability and intent to hold investments with unrealized losses until maturity, when the obligors are required to redeem them at full face value or par, and we believe the obligors have the financial resources to redeem the debt securities. Accordingly, we do not consider our investments to be other than temporarily impaired at June 29, 2013.

As of June 29, 2013, we owned assets classified as cash and cash equivalents of \$30.8 million as compared to \$24.3 million at June 30, 2012 and \$30.0 million at July 2, 2011. The maturities of our short-term investments are staggered throughout the year to ensure we meet our cash requirements. Because we are primarily a fabless semiconductor manufacturer, we have lower capital equipment requirements than other semiconductor manufacturers that own fabrication foundries. During the 2013 fiscal year, we purchased \$13.2 million of property and equipment as compared to \$4.3 million and \$11.7 million in fiscal 2012 and 2011, respectively.

We generated approximately \$4.0 million of interest and other income, net during the fiscal year ended June 29, 2013 compared to \$3.7 million and \$15.1 million in the fiscal years ended June 30, 2012 and July 2, 2011, respectively. 2011 included an \$11.0 million gain on shares of PTI held prior to the acquisition. In the longer term, we may generate less interest and other income if our total invested balance decreases and the decrease is not offset by rising interest rates or realized gains on the sale of investment securities.

In fiscal 2013, our net cash provided by operating activities of \$11.0 million was the result of \$31.0 million in net favorable non-cash adjustments to a net loss of \$21.6 million, and favorable changes in assets and liabilities of \$1.6 million. The favorable adjustments to the net loss were primarily comprised of goodwill impairment charge of \$16.9 million, depreciation and amortization of \$11.2 million, share-based compensation of \$3.3 million, share-based compensation tax benefit of \$492,000 and \$475,000 of property and equipment writeoffs, partially offset by \$1.0 million of realized gain on investments and \$215,000 of non-cash equity in net income of our unconsolidated affiliates. The favorable changes in assets and liabilities primarily included a \$2.5 million decrease in accounts receivable, a \$1.9 million decrease in net inventory and a \$654,000 increase in long term liabilities, partially offset by a \$2.8 million decrease in accounts payable and a \$956,000 decrease in accrued liabilities.

In fiscal 2012, our net cash provided by operating activities of \$27.7 million was the result of \$18.3 million in net favorable non-cash adjustments to a net loss of \$2.1 million, and favorable changes in assets and liabilities of \$11.5 million. The favorable adjustments to the net loss were primarily comprised of depreciation and amortization of \$11.9 million, share-based compensation of \$3.7 million, \$1.8 million in deferred taxes, \$856,000 in notes receivable writeoffs, share-based compensation tax benefit of \$512,000 and \$354,000 of property and equipment writeoffs, partially offset by \$673,000 of realized gain on investments and \$134,000 of non-cash equity in net income of our unconsolidated affiliates. The favorable changes in assets and liabilities primarily included a \$6.3 million decrease in accounts receivable, a \$5.0 million decrease in net inventory, a \$676,000 decrease in other assets, a \$2.7 million increase in accounts payable and a \$453,000 increase in long term liabilities, partially offset by an \$883,000 increase in prepaid expenses and other current assets and a \$2.7 million decrease in accrued liabilities.

In fiscal 2011, our net cash provided by operating activities of \$23.6 million was the result of net income of \$13.5 million plus \$6.4 million in net favorable non-cash adjustments to net income, and favorable changes in assets and liabilities of \$3.7 million. The favorable adjustments to net income were primarily comprised of depreciation and amortization of \$11.0 million, stock based compensation of \$4.3 million, \$4.0 million in deferred taxes and stock compensation tax benefit of \$782,000, partially offset by \$11.0 million gain on previously held shares of PTI, \$1.9 million of realized gain on investments, and \$700,000 of non-cash equity in net income of our unconsolidated affiliates. The favorable changes in assets and liabilities primarily included a \$2.2 million decrease in accounts receivable, a \$6.1 million decrease in net inventory, a \$285,000 decrease in prepaids and other current assets, and a \$1.9 million increase in long term liabilities, partially offset by a \$4.8 million decrease in accounts payable and a \$1.6 million decrease in accrued liabilities.

In fiscal 2013, our investing activities provided cash of \$3.3 million, which was primarily comprised of maturities and sales of investments exceeding purchases by \$16.5 million, partially offset by purchases of property and equipment of \$13.2 million.

In fiscal 2012, we used \$15.2 million of cash in our investing activities, which was primarily comprised of final payouts of \$8.1 million to complete the PTI acquisition, purchases of property and equipment of \$4.3 million, and net purchases of investments of \$5.7 million, partially offset by a \$2.9 million reduction in restricted cash balances.

In fiscal 2011, we used cash in our investing activities of \$28.9 million, which was primarily the result of purchases of property and equipment of \$11.7 million, the acquisition of the remaining interest in PTI for \$17.5 million net of the cash acquired and a \$2.9 million increase in restricted cash, partially offset by net maturities of investments of \$3.3 million.

In fiscal 2013, we used cash in financing activities of \$8.4 million, which consisted of \$7.8 million used to repurchase common stock and \$1.4 million of net paydowns of short-term bank loans, partially offset by \$797,000 of proceeds from employee stock option exercises and purchases under the Employee Stock Purchase Plan.

In fiscal 2012, we used cash in financing activities of \$17.6 million, which consisted of \$11.6 million used to repurchase common stock and \$6.9 million of net paydowns of short-term bank loans, partially offset by \$918,000 of proceeds from employee stock option exercises and purchases under the Employee Stock Purchase Plan.

In fiscal 2011, our cash provided by financing activities of \$4.2 million was the result of \$8.0 million of proceeds from short-term bank loans and \$1.5 million of proceeds from employee stock option exercises and purchases under the Employee Stock Purchase Plan, partially offset by \$5.4 million used to repurchase common stock.

We believe our existing cash balances, as well as cash expected to be generated from operating activities, will be sufficient to meet our anticipated cash needs for at least the next 12 months.

On April 26, 2012, the Board of Directors authorized a share repurchase program for up to \$25 million of shares of the Company's common stock. During the year ended June 29, 2013, the Company repurchased 1,100,306 shares for an aggregate cost of \$7.8 million. During the year ended June 30, 2012, the Company repurchased 1,482,572 shares for an aggregate cost of \$11.6 million. During the year ended July 2, 2011, the Company repurchased 613,331 shares for an aggregate cost of \$5.4 million. As of June 29, 2013, approximately \$17.9 million remained under the 2012 authority.

We may use a portion of our cash to acquire or invest in complementary businesses or products or to obtain the right to use complementary technologies. From time to time, in the ordinary course of business, we may evaluate potential acquisitions of such businesses, products or technologies.

Our long-term future capital requirements will depend on many factors, including our level of revenues, the timing and extent of spending to support our product development efforts, the expansion of sales and marketing activities, the timing of our introductions of new products, the costs to ensure access to adequate manufacturing capacity, and the continuing market acceptance of our products. We could be required, or could elect, to seek additional funding through public or private equity or debt financing and additional funds may not be available on terms acceptable to us or at all.

CONTRACTUAL OBLIGATIONS AND COMMITMENTS

The following table depicts our contractual obligations as of June 29, 2013:

(in thousands) <u>Contractual obligation</u>	<u>Payments Due by Period</u>				
	<u>Total</u>	<u>Less than 1 Year</u>	<u>1-3 Years</u>	<u>3-5 Years</u>	<u>Thereafter</u>
Operating leases and operating expense commitments	\$1,147	\$ 932	\$215	\$—	\$—
Capital equipment purchase commitments	15	15	—	—	—
Facility modification commitments	<u>1,840</u>	<u>1,840</u>	<u>—</u>	<u>—</u>	<u>—</u>
Total contractual cash obligations	<u>\$3,002</u>	<u>\$2,787</u>	<u>\$215</u>	<u>\$—</u>	<u>\$—</u>

The operating lease commitments are primarily the lease on our corporate headquarters, which expires in fiscal 2014. The facility modifications are commitments related to our new corporate headquarters.

We have no purchase obligations other than routine purchase orders and the capital equipment purchase commitments shown in the table as of June 29, 2013.

The Company previously entered into an R&D Agreement for its Yangzhou facility that required capital injections. During the quarter ended March 30, 2013, the Company was notified by the Administration for Industry and Commerce that its capital injections have been approved and the requirements of the R&D Agreement have been satisfied.

OFF-BALANCE SHEET ARRANGEMENTS

As of June 29, 2013, the Company did not have any off-balance sheet arrangements, as defined in Item 303(a)(4) of SEC Regulation S-K.

RECENTLY ISSUED ACCOUNTING STANDARDS

In July 2012, the Financial Accounting Standards Board (“FASB”) issued Accounting Standards Update (“ASU”) No. 2012-02, *Topic 350 — Intangibles — Goodwill and Other*, which amends Topic 350 to allow an entity to first assess qualitative factors to determine whether it is more likely than not that the fair value of an indefinite-lived intangible asset is less than its carrying value. An entity is not required to determine the fair value of the indefinite-lived intangible unless the entity determines, based on the qualitative assessment, that it is more likely than not that its fair value is less than the carrying value. This standard is effective for annual and interim impairment tests performed for fiscal years beginning after September 15, 2012 and early adoption is permitted. The Company does not expect the adoption will have an impact on the Company’s consolidated results of operations or financial condition.

In February 2013, the FASB issued ASU No. 2013-02, *Reporting of Amounts Reclassified Out of Accumulated Other Comprehensive Income*. This guidance is the culmination of the FASB’s deliberation on reporting reclassification adjustments from accumulated other comprehensive income (AOCI). The amendments in ASU 2013-02 do not change the current requirements for reporting net income or other comprehensive income. However, the amendments require disclosure of amounts reclassified out of AOCI in its entirety, by component, on the face of the statement of operations or in the notes thereto. Amounts that are not required to be reclassified in their entirety to net income must be cross referenced to other disclosures that provide additional detail. This standard is effective prospectively for annual and interim reporting periods beginning after December 15, 2012. The adoption of ASU 2013-02 did not have an impact on the Company’s financial statements.

In July 2013, the FASB issued ASU No. 2013-11, *Income Taxes (Topic 740)-Presentation of an Unrecognized Tax Benefit When a Net Operating Loss Carryforward, a Similar Tax Loss, or a Tax Credit Carryforward Exists*. ASU 2013-11 provides guidance on the financial statement presentation of an unrecognized tax benefit when a net operating loss carryforward, similar tax loss, or tax credit carryforward exists. This new standard requires the netting of unrecognized tax benefits (“UTBs”) against a deferred tax asset for a loss or other carryforward that would apply in settlement of the uncertain tax positions. UTBs will be netted against all available same-jurisdiction loss or other tax carryforwards that would be utilized, rather than only against carryforwards that are created by the UTBs. ASU 2013-11 will be effective for annual reporting periods, and interim reporting periods within those years, beginning after December 15, 2013. Early adoption is permitted. Since ASU 2013-11 only impacts financial statement disclosure requirements for unrecognized tax benefits, the Company does not expect its adoption to have an impact on the Company’s financial position or results of operations.

ITEM 7A. QUANTITATIVE & QUALITATIVE DISCLOSURES ABOUT MARKET RISK

MARKET RISK DISCLOSURE

At June 29, 2013, the Company's investment portfolio consisted primarily of fixed income securities, excluding those classified as cash equivalents, with fair value of \$86.8 million (see Note 1 of Notes to Financial Statements). These securities are subject to interest rate risk and will decline in value if market interest rates increase. We could realize a loss on these securities if we were forced to sell them in a period when interest rates are higher than current rates. We do not expect such a scenario to occur. For example, if market interest rates were to increase immediately and uniformly by 10% from levels as of June 29, 2013, such as from 1.8% to 2.0%, the decline in the fair value of the portfolio would be approximately \$7.9 million. On the other hand, if interest rates were to decline the effect on our portfolio would be in the opposite direction.

When the general economy weakens significantly, as it did in 2008 and 2009, the credit profile, financial strength and growth prospects of certain issuers of interest-bearing securities held in our investment portfolios may deteriorate, and our interest-bearing securities may lose value either temporarily or other than temporarily. We may implement investment strategies of different types with varying duration and risk/return trade-offs that do not perform well. At June 29, 2013, we held a significant portion of our corporate cash in diversified portfolios of investment-grade marketable securities, mortgage- and asset-backed securities, and other securities that had net unrealized gains of \$424,000 net of tax. Although we consider unrealized gains and losses on individual securities to be temporary, there is a risk that we may incur other-than-temporary impairment charges if credit and equity markets are unstable and adversely impact securities issuers.

The Company transacts business in various non-U.S. currencies, primarily the New Taiwan Dollar, the Hong Kong Dollar and the Chinese Renminbi. The Company is exposed to fluctuations in foreign currency exchange rates on accounts receivable and accounts payable from sales and purchases in these foreign currencies and the net monetary assets and liabilities of our foreign subsidiaries. A hypothetical 10% unfavorable change in the foreign currency exchange rate would reduce cash by approximately \$2.4 million as those monetary assets are converted to cash.

ITEM 8. FINANCIAL STATEMENTS AND SUPPLEMENTARY DATA

Page No.

1. INDEX TO CONSOLIDATED FINANCIAL STATEMENTS

The following Consolidated Financial Statements are filed as part of this report:

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2. INDEX TO FINANCIAL STATEMENT SCHEDULE

The following financial statement schedule of Pericom Semiconductor Corporation for the years ended June 29, 2013, June 30, 2012 and July 2, 2011 is filed as part of this report and should be read in conjunction with the Consolidated Financial Statements of Pericom Semiconductor Corporation.

Schedule II — Valuation and Qualifying Accounts for each of the three fiscal years in the period ended June 29, 2013	Sii
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Schedules other than those listed above have been omitted since they are either not required, not applicable or the information is otherwise included.

ITEM 9. CHANGES IN AND DISAGREEMENTS WITH ACCOUNTANTS ON ACCOUNTING AND FINANCIAL DISCLOSURE

None.

ITEM 9A. CONTROLS AND PROCEDURES

Evaluation of Disclosure Controls and Procedures

Based on their evaluation as of June 29, 2013, our Chief Executive Officer and Chief Financial Officer, have concluded that our disclosure controls and procedures (as defined in Rules 13a-15(e) and 15d-15(e), under the Securities Exchange Act of 1934, as amended (the “Exchange Act”)) were effective to ensure that the information required to be disclosed by us in this Annual Report on Form 10-K was recorded, processed, summarized and reported within the time periods specified in the SEC’s rules and instructions for Form 10-K and that such disclosure controls and procedures were also effective to ensure that information required to be disclosed in the reports we file or submit under the Exchange Act is accumulated and communicated to our management, including our Chief Executive Officer and Chief Financial Officer, as appropriate to allow timely decisions regarding required disclosure.

Management’s Report on Internal Control over Financial Reporting

Our management is responsible for establishing and maintaining adequate internal control over financial reporting as defined in Rule 13a-15(f) of the Exchange Act. Because of its inherent limitations, internal control over financial reporting may not prevent or detect misstatements. Also, projections of any evaluation of effectiveness to future periods are subject to the risk that controls may become inadequate because of changes in conditions, or that the degree of compliance with the policies or procedures may deteriorate.

Our management, with the participation of our Chief Executive Officer and Chief Financial Officer, has assessed the effectiveness of our internal control over financial reporting as of June 29, 2013. In making this assessment, our management used the criteria established in *Internal Control — Integrated Framework* issued by the Committee of Sponsoring Organizations of the Treadway Commission (“COSO”). Our management has concluded that, as of June 29, 2013, our internal control over financial reporting is effective based on these criteria.

Our independent registered public accounting firm, Burr Pilger Mayer, Inc., which audited the financial statements in this Annual Report on Form 10-K, independently assessed the effectiveness of the Company’s internal control over financial reporting. Burr Pilger Mayer, Inc. has issued an attestation report, which appears as part of this Annual Report on Form 10-K.

Changes in Internal Control over Financial Reporting

There were no changes in our internal control over financial reporting (as such term is defined in Rules 13a-15(f) and 15d-15(f) under the Exchange Act) during the year ended June 29, 2013 that have materially affected, or are reasonably likely to materially affect, our internal control over financial reporting.

ITEM 9B. OTHER INFORMATION

None

REPORT OF INDEPENDENT REGISTERED PUBLIC ACCOUNTING FIRM ON INTERNAL CONTROL OVER FINANCIAL REPORTING

To the Board of Directors and Shareholders
of Pericom Semiconductor Corporation

We have audited the internal control over financial reporting of Pericom Semiconductor Corporation and its subsidiaries (the "Company") as of June 29, 2013, based on criteria established in *Internal Control — Integrated Framework* issued by the Committee of Sponsoring Organizations of the Treadway Commission (COSO). The Company's management is responsible for maintaining effective internal control over financial reporting and for its assessment of the effectiveness of internal control over financial reporting, included in the accompanying Management's Annual Report on Internal Control over Financial Reporting, included in Item 9A. Our responsibility is to express an opinion on the Company's internal control over financial reporting based on our audit.

We conducted our audit of internal control over financial reporting in accordance with the standards of the Public Company Accounting Oversight Board (United States). Those standards require that we plan and perform the audit to obtain reasonable assurance about whether effective internal control over financial reporting was maintained in all material respects. Our audit included obtaining an understanding of internal control over financial reporting, assessing the risk that a material weakness exists, testing and evaluating the design and operating effectiveness of internal control based on the assessed risk, and performing such other procedures as we considered necessary in the circumstances. We believe that our audit provides a reasonable basis for our opinion.

A company's internal control over financial reporting is a process designed to provide reasonable assurance regarding the reliability of financial reporting and the preparation of financial statements for external purposes in accordance with generally accepted accounting principles. A company's internal control over financial reporting includes those policies and procedures that (1) pertain to the maintenance of records that, in reasonable detail, accurately and fairly reflect the transactions and dispositions of the assets of the company; (2) provide reasonable assurance that transactions are recorded as necessary to permit preparation of financial statements in accordance with generally accepted accounting principles, and that receipts and expenditures of the company are being made only in accordance with authorizations of management and directors of the company; and (3) provide reasonable assurance regarding prevention or timely detection of unauthorized acquisition, use, or disposition of the company's assets that could have a material effect on the financial statements.

Because of its inherent limitations, internal control over financial reporting may not prevent or detect misstatements. Also, projections of any evaluation of effectiveness to future periods are subject to the risk that controls may become inadequate because of changes in conditions, or that the degree of compliance with the policies or procedures may deteriorate.

In our opinion, the Company maintained, in all material respects, effective internal control over financial reporting as of June 29, 2013, based on the COSO criteria.

We also have audited, in accordance with the standards of the Public Company Accounting Oversight Board (United States), the consolidated balance sheets of Pericom Semiconductor Corporation and its subsidiaries as of June 29, 2013 and June 30, 2012, and the related consolidated statements of operations, comprehensive income (loss), shareholders' equity and cash flows for each of the three years in the period ended June 29, 2013, and the related financial statement schedule and our report dated August 28, 2013 expressed an unqualified opinion on those consolidated financial statements and the related financial statement schedule.

/s/ Burr Pilger Mayer, Inc.

San Jose, California
August 28, 2013

PART III

ITEM 10. DIRECTORS, EXECUTIVE OFFICERS AND CORPORATE GOVERNANCE

The information required by this item is incorporated by reference to the Company's Definitive Proxy Statement related to the Annual Meeting of Shareholders to be held December 5, 2013, to be filed by the Company with the SEC (the "Proxy Statement").

ITEM 11. EXECUTIVE COMPENSATION

The information required by this item is incorporated by reference to the Proxy Statement.

ITEM 12. SECURITY OWNERSHIP OF CERTAIN BENEFICIAL OWNERS AND MANAGEMENT AND RELATED STOCKHOLDER MATTERS

The security ownership information required by this item is incorporated by reference to the Proxy Statement.

EQUITY COMPENSATION PLANS

The following table summarizes share and exercise price information about our equity compensation plans as of June 29, 2013.

<u>Plan Category</u>	<u>Number of securities to be issued upon exercise of outstanding options and RSUs</u>	<u>Weighted average exercise price of outstanding options, warrants and rights</u>	<u>Number of securities remaining available for future issuance under plans</u>
Equity compensation plans approved by shareholders:			
Stock incentive plans	2,948,485 ⁽¹⁾	\$10.25 ⁽²⁾	1,549,611
Employee stock purchase plan	—		1,710,525
Equity compensation plans not approved by shareholders:			
SaRonix Inducement options	<u>6,727</u>	<u>\$10.00</u>	<u>—</u>
Total	<u>2,955,212</u>	<u>\$10.25</u>	<u>3,260,136</u>

(1) Represents shares of the Company's Common Stock issuable upon exercise of outstanding options under the following equity compensation plans: the 2004 Stock Incentive Plan, the 2001 Stock Incentive Plan and the 1995 Stock Option Plan, and 524,526 shares underlying outstanding restricted stock unit awards granted under the 2004 Stock Incentive Plan that may be delivered in the future upon satisfaction of vesting requirements.

(2) This calculation does not take into account shares underlying restricted stock unit awards.

Material Features of Equity Compensation Plans Not Approved by Shareholders

In connection with Pericom's October 1, 2003 acquisition of substantially all of the assets of SaRonix, LLC, Pericom granted options to purchase an aggregate of 383,600 shares of Pericom common stock to certain former employees of SaRonix as an inducement for them to join Pericom. Under the agreements pertaining to such options, twenty percent of the options vested on October 1, 2004 and 1/48 of the remaining shares vested monthly for the following four years so that the options were fully vested on October 1, 2008. The exercise price of the options is \$10.00 per share and the options expire if unexercised on October 1, 2013. In the event of a change in control transaction, the options shall become fully vested and exercisable if they are not assumed or replaced as part of the transaction.

ITEM 13. CERTAIN RELATIONSHIPS AND RELATED TRANSACTIONS, AND DIRECTOR INDEPENDENCE

The information required by this item is incorporated by reference to the Proxy Statement.

ITEM 14. PRINCIPAL ACCOUNTANT FEES AND SERVICES

The information required by this item is incorporated by reference to the Proxy Statement.

PART IV

ITEM 15. EXHIBITS AND FINANCIAL STATEMENT SCHEDULES

(a) The following documents are filed as part of this report:

(1) Financial Statements and Financial Statement Schedule — See Index to Financial Statements and Financial Statement Schedule at Item 8 of this annual report on Form 10-K.

(2) Exhibits. The following exhibits are filed as part of, or incorporated by reference into, this Report:

Exhibit	Description
3.1	Restated Articles of Incorporation of the Company, filed as Exhibit 3.1 to the Company's Quarterly Report on Form 10-Q for the quarter ended March 31, 2001, and incorporated herein by reference.
3.2	Amended and Restated Bylaws of the Company (as amended by an amendment adopted on June 25, 2013), filed as Exhibit 3.1 to the Company's Form 8-K filed June 27, 2013, and incorporated herein by reference.
3.3	Amended and Restated Certificate of Determination of the Series D Junior Participating Preferred Shares, filed as Exhibit 3.1 to the Company's Form 8-K filed March 8, 2012, and incorporated herein by reference.
4.1	Rights Agreement between Pericom Semiconductor Corporation and Computershare Trust Company, N.A., dated as of March 6, 2012, including Form of Right Certificate attached thereto as Exhibit B, filed as Exhibit 4.1 to the Company's Form 8-K filed March 8, 2012, and incorporated herein by reference.
10.1*	Pericom's 1995 Stock Option Plan, including Form of Agreement thereunder, filed as Exhibit 10.2 to the Company's Registration Statement on Form S-1 filed September 10, 1997, and incorporated herein by reference.
10.2*	Form of Indemnification Agreement, filed as Exhibit 10.11 to the Company's Registration Statement on Form S-1 filed September 10, 1997, and incorporated herein by reference.
10.3*	Form of Notice of Grant of Stock Option and Option Agreement for Inducement Options, filed as Exhibit 10.1 to the Company's Quarterly Report on Form 10-Q for the quarter ended September 27, 2003, and incorporated herein by reference.
10.4	Lease, dated October 27, 2003 by and between CarrAmerica Realty Corporation as Landlord and the Company as Tenant, as amended, filed as Exhibit 10.2 to the Company's Quarterly Report on Form 10-Q for the quarter ended September 27, 2003, and incorporated herein by reference.
10.5*	Amended and Restated 2001 Stock Incentive Plan including Form of Agreement thereunder, filed as Exhibit 10.2 to the Company's Form 8-K filed December 21, 2004, and incorporated herein by reference.
10.6**	English translation of Cooperation Agreement between Pericom Semiconductor Corporation and the Jinan Hi-Tech Industries Development Zone Commission, dated as of January 26, 2008, filed as Exhibit 10.1 to the Company's Form 8-K/A filed May 5, 2008, and incorporated herein by reference.
10.7*	Forms of Restricted Stock Award Grant Notice and Restricted Stock Award Agreement under each of the Amended and Restated Pericom 2001 Stock Incentive Plan and the Amended and Restated Pericom 2004 Stock Incentive Plan, filed as Exhibit 10.2 to the Company's Quarterly Report on Form 10-Q for the quarter ended March 29, 2008, and incorporated herein by reference.

Exhibit	Description
10.8*	Amended and Restated Change of Control Agreement, filed as Exhibit 10.1 to the Company's Form 8-K filed November 6, 2012, and incorporated herein by reference.
10.9*	Amended and Restated 2004 Stock Incentive Plan, attached as Appendix A to the Company's Definitive Proxy Statement on Schedule 14A filed October 23, 2008, and incorporated herein by reference.
10.10*	Pericom's 2010 Employee Stock Purchase Plan, attached as Appendix A to the Company's Definitive Proxy Statement on Schedule 14A filed October 23, 2009, and incorporated herein by reference.
10.11**	English translation of R&D Center Investment Agreement, dated as of December 1, 2009, between Yangzhou Economic and Technological Development Zone and Pericom Asia Limited, filed as Exhibit 10.1 to the Company's Quarterly Report on Form 10-Q for the quarter ended December 26, 2009, and incorporated herein by reference.
10.12	Purchase and Sale Agreement, dated July 6, 2012, between Pericom Semiconductor Corporation and Barber Lane Investors, LLC for the acquisition of the office building at 1545 Barber Lane, Milpitas, California, filed as Exhibit 10.13 to the Company's Annual Report on Form 10-K for the year ended June 30, 2012, and incorporated herein by reference.
10.13	First Amendment to the Purchase and Sale Agreement between Pericom Semiconductor Corporation and Barber Lane Investors, LLC dated August 6, 2012, filed as Exhibit 10.14 to the Company's Annual Report on Form 10-K for the year ended June 30, 2012, and incorporated herein by reference.
14.1	Pericom Semiconductor Corporation Code of Business Conduct and Ethics, filed as Exhibit 14.1 to the Company's Form 10-K for the year ended June 26, 2004 and incorporated herein by reference.
21.1	Subsidiaries of Pericom Semiconductor Corporation
23.1	Consent of Burr Pilger Mayer, Inc. Independent Registered Public Accounting Firm
24.1	Power of Attorney (see signature page)
31.1	Certification of Alex C. Hui, Chief Executive Officer, pursuant to Section 302 of the Sarbanes-Oxley Act of 2002
31.2	Certification of Aaron Tachibana, Chief Financial Officer, pursuant to Section 302 of the Sarbanes-Oxley Act of 2002
32.1	Certification of Alex C. Hui, Chief Executive Officer, pursuant to Section 906 of the Sarbanes-Oxley Act of 2002
32.2	Certification of Aaron Tachibana, Chief Financial Officer, pursuant to Section 906 of the Sarbanes-Oxley Act of 2002
101.INS#	XBRL Instance Document
101.SCH#	XBRL Taxonomy Extension Schema Document
101.CAL#	XBRL Taxonomy Extension Calculation Linkbase Document
101.DEF#	XBRL Taxonomy Extension Definition Linkbase Document
101.LAB#	XBRL Taxonomy Extension Label Linkbase Document
101.PRE#	XBRL Taxonomy Extension Presentation Linkbase Document

* Management contract or compensatory plan or arrangement.

- ** Portions of this exhibit have been omitted pursuant to a confidential treatment request that was granted by the Securities and Exchange Commission pursuant to Rule 24b-2 of the Securities Exchange Act of 1934, as amended.
- # XBRL (Extensible Business Reporting Language) information is furnished and not filed herewith, is not a part of a registration statement or Prospectus for purposes of sections 11 or 12 of the Securities Act of 1933, is deemed not filed for purposes of section 18 of the Securities Exchange Act of 1934, and otherwise is not subject to liability under these sections.
- (b) Exhibits: See list of exhibits under (a)(2) above.
- (c) Financial Statement Schedules: See list of schedules under (a)(1) above

REPORT OF INDEPENDENT REGISTERED PUBLIC ACCOUNTING FIRM

To the Board of Directors and Shareholders of
Pericom Semiconductor Corporation

We have audited the accompanying consolidated balance sheets of Pericom Semiconductor Corporation and its subsidiaries (the “Company”) as of June 29, 2013 and June 30, 2012 and the related consolidated statements of operations, comprehensive income (loss), shareholders’ equity and cash flows for each of the three years in the period ended June 29, 2013. Our audits also included the financial statement schedule listed in the Index to this Annual Report on Form 10-K at Part IV Item 15(a)(1). These consolidated financial statements and the financial statement schedule are the responsibility of the Company’s management. Our responsibility is to express an opinion on these consolidated financial statements and the financial statement schedule based on our audits.

We conducted our audits in accordance with the standards of the Public Company Accounting Oversight Board (United States). Those standards require that we plan and perform the audit to obtain reasonable assurance about whether the financial statements are free of material misstatement. An audit includes examining, on a test basis, evidence supporting the amounts and disclosures in the financial statements. An audit also includes assessing the accounting principles used and significant estimates made by management, as well as evaluating the overall financial statement presentation. We believe that our audits provide a reasonable basis for our opinion.

In our opinion, the consolidated financial statements referred to above present fairly, in all material respects, the financial position of Pericom Semiconductor Corporation and its subsidiaries as of June 29, 2013 and June 30, 2012 and the results of their operations and their cash flows for each of the three years in the period ended June 29, 2013 in conformity with accounting principles generally accepted in the United States of America. Also, in our opinion, the related financial statement schedule, when considered in relation to the consolidated financial statements taken as a whole, presents fairly, in all material respects, the information set forth therein.

We have also audited, in accordance with the standards of the Public Company Accounting Oversight Board (United States), the Company’s internal control over financial reporting as of June 29, 2013, based on the criteria established in *Internal Control — Integrated Framework* issued by the Committee of Sponsoring Organizations of the Treadway Commission and our report dated August 28, 2013 expressed an unqualified opinion thereon.

/s/ Burr Pilger Mayer, Inc.

San Jose, California
August 28, 2013

PERICOM SEMICONDUCTOR CORPORATION
CONSOLIDATED BALANCE SHEETS
(In thousands, except share data)

	<u>June 29, 2013</u>	<u>June 30, 2012</u>
ASSETS		
Current assets:		
Cash and cash equivalents	\$ 30,844	\$ 24,283
Short-term investments in marketable securities	29,447	79,924
Accounts receivable:		
Trade (net of reserves and allowances of \$2,511 and \$2,566)	22,105	24,010
Other receivables	3,181	3,674
Inventories	14,844	16,604
Prepaid expenses and other current assets	2,705	2,425
Deferred income taxes	<u>585</u>	<u>1,549</u>
Total current assets	103,711	152,469
Property, plant and equipment — net	60,959	56,102
Investments in unconsolidated affiliates	2,525	2,474
Deferred income taxes — non current	3,411	2,447
Long-term investments in marketable securities	57,392	23,628
Goodwill	—	16,797
Intangible assets (net of accumulated amortization of \$9,879 and \$6,629) ..	9,944	12,831
Other assets	<u>8,625</u>	<u>9,058</u>
Total assets	<u>\$246,567</u>	<u>\$275,806</u>
LIABILITIES AND SHAREHOLDERS' EQUITY		
Current liabilities:		
Short-term debt	\$ —	\$ 1,364
Accounts payable	12,184	14,860
Accrued liabilities	<u>8,731</u>	<u>8,608</u>
Total current liabilities	20,915	24,832
Industrial development subsidy	7,263	8,577
Deferred tax liabilities	5,798	6,191
Noncurrent tax liabilities	2,788	1,512
Other long-term liabilities	<u>912</u>	<u>1,059</u>
Total liabilities	<u>37,676</u>	<u>42,171</u>
Commitments and contingencies (Note 12)		
Shareholders' equity:		
Common stock and paid in capital — no par value, 60,000,000 shares authorized; shares issued and outstanding: at June 29, 2013, 22,813,000; at June 30, 2012, 23,565,000	119,591	123,362
Retained earnings	79,080	100,694
Accumulated other comprehensive income, net of tax	<u>10,220</u>	<u>9,579</u>
Total shareholders' equity	<u>208,891</u>	<u>233,635</u>
Total liabilities and shareholders' equity	<u>\$246,567</u>	<u>\$275,806</u>

See notes to consolidated financial statements.

PERICOM SEMICONDUCTOR CORPORATION
CONSOLIDATED STATEMENTS OF OPERATIONS

(In thousands, except share data)

	Year Ended		
	June 29, 2013	June 30, 2012	July 2, 2011
Net revenues	\$129,255	\$137,135	\$166,343
Cost of revenues	<u>81,388</u>	<u>88,484</u>	<u>110,661</u>
Gross profit	<u>47,867</u>	<u>48,651</u>	<u>55,682</u>
Operating expenses:			
Research and development	21,017	21,722	20,230
Selling, general and administrative	29,581	29,648	29,447
Goodwill impairment	<u>16,899</u>	<u>—</u>	<u>—</u>
Total operating expenses	<u>67,497</u>	<u>51,370</u>	<u>49,677</u>
Income (loss) from operations	(19,630)	(2,719)	6,005
Interest and other income, net	4,043	3,684	15,142
Interest expense	<u>(19)</u>	<u>(70)</u>	<u>(765)</u>
Income (loss) before income taxes	(15,606)	895	20,382
Income tax expense	<u>6,223</u>	<u>3,097</u>	<u>7,619</u>
Net income (loss) from consolidated companies	(21,829)	(2,202)	12,763
Equity in net income of unconsolidated affiliates	<u>215</u>	<u>134</u>	<u>700</u>
Net income (loss)	<u>\$ (21,614)</u>	<u>\$ (2,068)</u>	<u>\$ 13,463</u>
Basic income (loss) per share	<u>\$ (0.93)</u>	<u>\$ (0.09)</u>	<u>\$ 0.54</u>
Diluted income (loss) per share	<u>\$ (0.93)</u>	<u>\$ (0.09)</u>	<u>\$ 0.53</u>
Shares used in computing basic earnings (loss) per share	<u>23,251</u>	<u>24,094</u>	<u>24,923</u>
Shares used in computing diluted earnings (loss) per share	<u>23,251</u>	<u>24,094</u>	<u>25,254</u>

See notes to consolidated financial statements.

PERICOM SEMICONDUCTOR CORPORATION
CONDENSED CONSOLIDATED STATEMENTS OF COMPREHENSIVE INCOME (LOSS)

(In thousands)

	<u>Year Ended</u>		
	<u>June 29, 2013</u>	<u>June 30, 2012</u>	<u>July 2, 2011</u>
Net income (loss)	\$(21,614)	\$(2,068)	\$13,463
Other comprehensive income:			
Change in unrealized gain (loss) on securities available for sale, net	(1,005)	(25)	(848)
Foreign currency translation adjustment	1,260	635	7,481
Tax benefit (provision) related to other comprehensive income ..	<u>386</u>	<u>(34)</u>	<u>299</u>
Other comprehensive income, net of tax	<u>641</u>	<u>576</u>	<u>6,932</u>
Comprehensive income (loss)	<u><u>\$(20,973)</u></u>	<u><u>\$(1,492)</u></u>	<u><u>\$20,395</u></u>

See notes to consolidated financial statements.

PERICOM SEMICONDUCTOR CORPORATION
CONSOLIDATED STATEMENTS OF SHAREHOLDERS' EQUITY

(In thousands)

	Common Stock		Retained Earnings	Accumulated Other Comprehensive	Noncontrolling Interest	Total Shareholders' Equity
	Shares	Amount		Income (Loss), Net		
BALANCES, July 3, 2010.....	24,898	\$130,536	\$ 89,299	\$ 2,071	\$—	\$221,906
Net income.....	—	—	13,463	—	—	13,463
Change in unrealized gain on investments, net ..	—	—	—	(549)	—	(549)
Currency translation adjustment	—	—	—	7,481	—	7,481
Issuance of common stock under employee stock plans.....	431	1,528	—	—	—	1,528
Share-based compensation expense	—	4,286	—	—	—	4,286
Tax expense resulting from share-based transactions	—	58	—	—	—	58
Repurchase and retirement of common stock	(613)	(5,448)	—	—	—	(5,448)
BALANCES, July 2, 2011.....	24,716	\$130,960	\$102,762	\$ 9,003	\$—	\$242,725
Net loss.....	—	—	(2,068)	—	—	(2,068)
Change in unrealized gain on investments, net ..	—	—	—	(59)	—	(59)
Currency translation adjustment	—	—	—	635	—	635
Issuance of common stock under employee stock plans.....	332	918	—	—	—	918
Share-based compensation expense	—	3,723	—	—	—	3,723
Tax expense resulting from share-based transactions	—	(612)	—	—	—	(612)
Repurchase and retirement of common stock	(1,483)	(11,627)	—	—	—	(11,627)
BALANCES, June 30, 2012	23,565	\$123,362	\$100,694	\$ 9,579	\$—	\$233,635
Net loss.....	—	—	(21,614)	—	—	(21,614)
Change in unrealized gain loss on investments, net	—	—	—	(619)	—	(619)
Currency translation adjustment	—	—	—	1,260	—	1,260
Issuance of common stock under employee stock plans.....	348	797	—	—	—	797
Share-based compensation expense	—	3,339	—	—	—	3,339
Tax expense resulting from share-based transactions	—	(134)	—	—	—	(134)
Repurchase and retirement of common stock	(1,100)	(7,773)	—	—	—	(7,773)
BALANCES, June 29, 2013	<u>22,813</u>	<u>\$119,591</u>	<u>\$ 79,080</u>	<u>\$10,220</u>	<u>\$—</u>	<u>\$208,891</u>

See notes to consolidated financial statements.

PERICOM SEMICONDUCTOR CORPORATION
CONSOLIDATED STATEMENTS OF CASH FLOWS

(in thousands)

	Year Ended		
	June 29, 2013	June 30, 2012	July 2, 2011
CASH FLOWS FROM OPERATING ACTIVITIES:			
Net income (loss)	\$ (21,614)	\$ (2,068)	\$ 13,463
Adjustments to reconcile net income (loss) to net cash provided by operating activities:			
Depreciation and amortization	11,208	11,898	11,000
Share-based compensation	3,340	3,736	4,286
Tax benefit resulting from share-based transactions	492	512	782
Excess tax benefit resulting from share-based transactions	(4)	(4)	(84)
Write-off of notes receivable	—	856	—
Gain on sale of investments	(1,013)	(673)	(1,922)
Write-off of property and equipment	475	354	75
Goodwill impairment	16,899	—	—
Gain on previously held shares in PTI	—	—	(11,004)
Equity in net income of unconsolidated affiliates	(215)	(134)	(700)
Deferred taxes	(182)	1,753	4,020
Changes in assets and liabilities net of effects of entities acquired:			
Accounts receivable	2,475	6,289	2,204
Inventories	1,884	5,008	6,103
Prepaid expenses and other current assets	188	(883)	285
Other assets	151	676	(261)
Accounts payable	(2,768)	2,688	(4,841)
Accrued liabilities	(956)	(2,735)	(1,610)
Other long-term liabilities	654	453	1,850
Net cash provided by operating activities	11,014	27,726	23,646
CASH FLOWS FROM INVESTING ACTIVITIES:			
Purchases of property plant and equipment	(13,231)	(4,324)	(11,715)
Acquisition of PTI, net of cash acquired	—	(8,077)	(17,514)
Purchase of available-for-sale investments	(92,993)	(97,726)	(220,822)
Maturities and sales of available-for-sale investments	109,525	91,981	224,111
Change in restricted cash balance	—	2,947	(2,947)
Net cash provided by (used in) investing activities	3,301	(15,199)	(28,887)
CASH FLOWS FROM FINANCING ACTIVITIES:			
Proceeds from common stock issuance under stock plans	797	918	1,528
Excess tax benefit resulting from share-based transactions	4	4	84
Proceeds from short-term debt	3,992	10,744	8,003
Payments on short-term debt	(5,398)	(17,635)	—
Repurchase of common stock	(7,773)	(11,627)	(5,448)
Net cash provided by (used in) financing activities	(8,378)	(17,596)	4,167
EFFECT OF EXCHANGE RATE CHANGES ON CASH AND CASH EQUIVALENTS ..	624	(671)	1,602
NET INCREASE (DECREASE) IN CASH AND CASH EQUIVALENTS	6,561	(5,740)	528
CASH AND CASH EQUIVALENTS:			
Beginning of year	24,283	30,023	29,495
End of year	\$ 30,844	\$ 24,283	\$ 30,023
SUPPLEMENTAL DISCLOSURE OF CASH FLOW INFORMATION:			
Cash paid during the period for income taxes	\$ 4,467	\$ 1,722	\$ 4,361
Cash paid during the period for interest	\$ 21	\$ 75	\$ 77
SUPPLEMENTAL DISCLOSURE OF NON-CASH INVESTING AND FINANCING ACTIVITIES:			
Initial contingent earn-out liability	\$ —	\$ —	\$ 4,087
Accrued acquisition-related liabilities	\$ —	\$ —	\$ 3,541

See notes to consolidated financial statements.

PERICOM SEMICONDUCTOR CORPORATION
NOTES TO CONSOLIDATED FINANCIAL STATEMENTS

1. BUSINESS AND SIGNIFICANT ACCOUNTING POLICIES

Pericom Semiconductor Corporation (the “Company” or “Pericom”) was incorporated in June 1990 in the state of California. The Company designs, manufactures and markets high performance digital, analog and mixed-signal integrated circuits (“ICs”) and frequency control products (“FCPs”) used for the transfer, routing, and timing of digital and analog signals within and between computer, networking, datacom and telecom systems.

USE OF ESTIMATES — The preparation of financial statements in conformity with accounting principles generally accepted in the United States of America requires management to make estimates and assumptions that affect the reported amounts of assets, liabilities, revenues and expenses during the reporting period. Actual results could differ from those estimates.

BASIS OF PRESENTATION — These consolidated financial statements include the accounts of Pericom Semiconductor Corporation and its wholly owned subsidiaries, Pericom Global Limited (“PGL”), PSE Technology Corporation (“PSE-TW”), and Pericom Asia Limited (“PAL”). PGL has two wholly-owned subsidiaries, Pericom International Limited (“PIL”) and Pericom Semiconductor (HK) Limited (“PHK”). In addition, PAL has three subsidiaries, PSE Technology (Shandong) Corporation (“PSE-SD”) and Pericom Technology Yangzhou Corporation (“PSC-YZ”) for the Jinan, China and Yangzhou, China operations, respectively, and Pericom Technology Inc. (“PTI”). All significant intercompany balances and transactions have been eliminated in consolidation.

The Company has significant operations in the People’s Republic of China (“PRC”), where certain political, economic and currency restrictions may apply. Insofar as can be reasonably determined, the effect of foreign exchange restrictions upon the consolidated financial position and results of the Company are not material.

FISCAL PERIOD — For purposes of reporting the financial results, the Company’s fiscal years end on the Saturday closest to the end of June. The year ended July 3, 2010 contains 53 weeks, whereas all other fiscal years presented herein include 52 weeks.

CASH EQUIVALENTS — The Company considers all highly liquid investments purchased with an original or remaining maturity of three months or less when purchased to be cash equivalents. The recorded carrying amounts of the Company’s cash and cash equivalents approximate their fair value.

SHORT-TERM AND LONG-TERM INVESTMENTS IN MARKETABLE SECURITIES — The Company’s policy is to invest in instruments with investment grade credit ratings. The Company classifies its short-term investments as “available-for-sale” securities and the Company bases the cost of securities sold using the specific identification method. The Company accounts for unrealized gains and losses on its available-for-sale securities as a separate component of shareholders’ equity in the consolidated balance sheets in the period in which the gain or loss occurs. The Company classifies its available-for-sale securities as current or noncurrent based on each security’s attributes. At June 29, 2013 and June 30, 2012, investments, and any difference between the fair market value and the underlying amortized cost of such investments, consisted of the following:

PERICOM SEMICONDUCTOR CORPORATION
NOTES TO CONSOLIDATED FINANCIAL STATEMENTS

1. BUSINESS AND SIGNIFICANT ACCOUNTING POLICIES (Continued)

Available-for-Sale Securities:

As of June 29, 2013					
(in thousands)	Amortized Cost	Unrealized Gains	Unrealized Losses	Net Unrealized Gains (Losses)	Fair Value
Available-for-Sale Securities					
Time Deposits	\$12,087	\$ —	\$ —	\$ —	\$12,087
Repurchase agreements	1,997	—	—	—	1,997
National government and agency securities ..	4,348	106	(3)	103	4,451
State and municipal bond obligations	3,776	9	(27)	(18)	3,758
Corporate bonds and notes	48,438	71	(716)	(645)	47,793
Asset backed securities	10,063	19	(60)	(41)	10,022
Mortgage backed securities	6,755	26	(50)	(24)	6,731
Total	<u>\$87,464</u>	<u>\$231</u>	<u>\$(856)</u>	<u>\$(625)</u>	<u>\$86,839</u>

As of June 30, 2012					
(in thousands)	Amortized Cost	Unrealized Gains	Unrealized Losses	Net Unrealized Gains (Losses)	Fair Value
Available-for-Sale Securities					
Time Deposits	\$ 10,344	\$ —	\$ —	\$ —	\$ 10,344
US Treasury securities	3,639	—	(5)	(5)	3,634
National government and agency securities ..	6,582	167	—	167	6,749
State and municipal bond obligations	1,772	1	(1)	—	1,772
Corporate bonds and notes	61,374	461	(197)	264	61,638
Asset backed securities	10,148	19	(86)	(67)	10,081
Mortgage backed securities	9,313	98	(77)	21	9,334
Total	<u>\$103,172</u>	<u>\$746</u>	<u>\$(366)</u>	<u>\$380</u>	<u>\$103,552</u>

The following tables show the gross unrealized losses and fair values of the Company's investments that have unrealized losses, aggregated by investment category and length of time that individual securities have been in a continuous unrealized loss position, as of June 29, 2013 and June 30, 2012:

Continuous Unrealized Losses at June 29, 2013						
(in thousands)	Less Than 12 Months		12 Months or Longer		Total	
	Fair Value	Unrealized Losses	Fair Value	Unrealized Losses	Fair Value	Unrealized Losses
National government and agency securities ..	\$ 154	\$ 3	\$ —	\$ —	\$ 154	\$ 3
State and municipal bond obligations	2,364	27	—	—	2,364	27
Corporate bonds and notes	36,394	626	4,298	90	40,692	716
Asset backed securities	5,881	51	546	9	6,427	60
Mortgage backed securities	3,616	13	216	37	3,831	50
	<u>\$48,409</u>	<u>\$720</u>	<u>\$5,060</u>	<u>\$136</u>	<u>\$53,469</u>	<u>\$856</u>

PERICOM SEMICONDUCTOR CORPORATION
NOTES TO CONSOLIDATED FINANCIAL STATEMENTS

1. BUSINESS AND SIGNIFICANT ACCOUNTING POLICIES (Continued)

(in thousands)	Continuous Unrealized Losses at June 30, 2012					
	Less Than 12 Months		12 Months or Longer		Total	
	Fair Value	Unrealized Losses	Fair Value	Unrealized Losses	Fair Value	Unrealized Losses
US Treasury securities	\$ 3,434	\$ 5	\$ —	\$ —	\$ 3,434	\$ 5
National government and agency securities ..	327	—	—	—	327	—
State and municipal bond obligations	1,033	1	—	—	1,033	1
Corporate bonds and notes	12,117	85	3,782	112	15,899	197
Asset backed securities	1,784	15	1,595	71	3,379	86
Mortgage backed securities	659	—	403	77	1,062	77
	<u>\$19,354</u>	<u>\$106</u>	<u>\$5,780</u>	<u>\$260</u>	<u>\$25,134</u>	<u>\$366</u>

The unrealized losses are of a temporary nature due to the Company's intent and ability to hold the investments until maturity or until the cost is recoverable. The unrealized losses are primarily due to fluctuations in market interest rates. The Company reports unrealized gains and losses on its "available-for-sale" securities in accumulated other comprehensive income, net of tax, in shareholders' equity.

The Company records gains or losses realized on sales of available-for-sale securities in interest and other income, net on its consolidated statements of operations. The cost of securities sold is based on the specific identification of the security and its amortized cost. In fiscal 2013, 2012 and 2011 realized gains on available-for-sale securities were \$1.0 million, \$673,000 and \$1.9 million, respectively.

The following table lists the fair value of the Company's short- and long-term investments by length of time to maturity as of June 29, 2013 and June 30, 2012:

(in thousands)	June 29, 2013	June 30, 2012
One year or less.....	\$19,853	\$ 21,254
Between one and three years.....	29,525	52,106
Greater than three years.....	29,244	22,084
Multiple Dates	8,217	8,108
	<u>\$86,839</u>	<u>\$103,552</u>

Securities with maturities over multiple dates are mortgage-backed securities ("MBS") or asset-backed securities ("ABS") featuring periodic principle paydowns through 2041.

FAIR VALUE OF FINANCIAL INSTRUMENTS — The Company has determined that the amounts reported for cash and cash equivalents, accounts receivable, accounts payable and accrued liabilities approximate fair value because of their short maturities and/or variable interest rates. Available-for-sale investments are reported at their fair value based on quoted market prices. A further discussion of the fair value of financial instruments is detailed in Note 17 to the Consolidated Financial Statements contained in this report on Form 10-K.

ALLOWANCE FOR DOUBTFUL ACCOUNTS — The Company computes its allowance for doubtful accounts using a combination of factors. In cases where the Company is aware of circumstances that may impair a specific customer's ability to meet its financial obligations to the Company, the Company records a specific allowance against amounts due to the Company, reducing the net recognized receivable to the amount the Company reasonably believes it will collect. For all other customers, the Company recognizes allowances for doubtful accounts based on the length of time the receivables are past due, the current business environment and its historical experience.

INVENTORIES — For IC and certain FCP products, the Company records inventories at the lower of standard cost (which generally approximates actual cost on a first-in, first-out basis) or market value. The carrying value

PERICOM SEMICONDUCTOR CORPORATION
NOTES TO CONSOLIDATED FINANCIAL STATEMENTS

1. BUSINESS AND SIGNIFICANT ACCOUNTING POLICIES (Continued)

of inventory is adjusted for excess and obsolete inventory based on inventory age, shipment history and the forecast of demand over a specific future period. The semiconductor markets that the Company serves are volatile and actual results may vary from forecast or other assumptions, potentially affecting the Company's assessment of excess and obsolete inventory, resulting in material effects on gross margin.

The inventories of the remainder of the FCP products are recorded at the lower of weighted-average cost, which approximates actual cost, or market value. Weighted average cost is comprised of average manufacturing costs weighted by the volume produced in each production run. Market value is defined as the net realizable value for finished goods, and replacement cost for raw materials and work in process.

Raw material inventory is considered slow moving and is fully reserved if it has not moved in 365 days. For assembled devices, the inventory is disaggregated by part number. The quantities on hand in each part number category are compared to the quantity that was shipped in the previous twelve months, the quantity in backlog and to the quantity expected to ship in the next twelve months. A reserve is recorded to the extent the value of each quantity on hand is in excess of the lesser of the three comparisons. The Company also periodically reviews inventory for obsolescence beyond the established formulaic tests. The Company believes this method of evaluating inventory fairly represents market conditions.

The Company considers the reserved material to be available for sale. The reserved inventory is not revalued should market conditions change or if a market develops for the obsolete inventory. In the past, the Company has sold obsolete inventory that was previously fully reserved.

PROPERTY, PLANT AND EQUIPMENT — The Company states its property, plant and equipment at cost. Cost includes purchase cost, applicable taxes, freight, installation costs and interest incurred in the acquisition of any asset that requires a period of time to make it ready for use. We compute depreciation and amortization using the straight-line method over estimated useful lives of three to eight years except for buildings, which we depreciate using the straight-line method over estimated useful lives of twenty to forty years. We depreciate leasehold improvements over the shorter of the lease term or the improvement's estimated useful life. In addition, we capitalize the cost of major replacements, improvements and betterments, while we expense normal maintenance and repair.

INVESTMENTS IN UNCONSOLIDATED AFFILIATES — The Company holds or has held ownership interests in various investees. Our ownership in these affiliates has varied from 20% to approximately 49%. We classify these investments as investments in unconsolidated affiliates in our consolidated balance sheets. The Company accounts for long-term investments in companies in which it has an ownership share larger than 20% and in which it has significant influence over the activities of the investee using the equity method. We recognize our proportionate share of each investee's income or loss in the period in which the investee reports the income or loss. We eliminate all intercompany transactions in accounting for our equity method investments.

OTHER ASSETS — The Company's other assets classification includes investments in privately held companies in which we have less than a 20% interest, land use rights and deposits. The Company reports its investments in privately held companies at the lower of cost or market. The Company's management reviews the investment in these companies for losses that may be other than temporary on a quarterly basis. Should management determine that such an impairment exists, the Company will reduce the value of the Company's investment in the period in which management discovers the impairment and charge the impairment to the consolidated statement of operations. The Company's management performed such an evaluation as of June 29, 2013 and determined that no impairment existed. Two of the Company's subsidiaries, PSE-SD and PTI, hold land use rights that were acquired from the local Chinese government which entitle the Company to use the land for 15 to 50 years. The cost of the land use rights is recorded as a component of other assets and is being depreciated over 15 to 50 years, the useful life of the rights.

PERICOM SEMICONDUCTOR CORPORATION
NOTES TO CONSOLIDATED FINANCIAL STATEMENTS

1. BUSINESS AND SIGNIFICANT ACCOUNTING POLICIES (Continued)

LONG-LIVED ASSETS — The Company evaluates long-lived assets for impairment whenever events or changes in circumstances indicate that the carrying amount of an asset may not be recoverable. When the sum of the undiscounted future net cash flows expected to result from the use of the asset and its eventual disposition is less than its carrying amount, the Company will recognize an impairment loss as the amount of the difference between carrying value and fair value as determined by discounted cash flows.

GOODWILL AND OTHER INTANGIBLE ASSETS — Goodwill is recorded as the difference, if any, between the aggregate consideration paid for an acquisition and the fair value of the net tangible and intangible assets acquired and liabilities assumed. The Company evaluates goodwill and indefinite-lived intangible assets for impairment at least on an annual basis in the fourth quarter of the fiscal year or whenever events and changes in circumstances suggest that the carrying amount may not be recoverable from its estimated future cash flow. In accordance with the guidance on Accounting Standards Codification (“ASC”) 350, *Intangibles-Goodwill and Other*, a two-step test is required to identify potential goodwill impairment and measure the amount of the goodwill impairment loss to be recognized. In the first step, the fair value of each reporting unit is compared to its carrying value to determine if the goodwill is impaired. In general, the Company’s reporting units are one step below the segment level. The fair value of the reporting units is determined based on a weighting of income and market approaches. Under the income approach, the Company calculates the fair value of a reporting unit based on the present value of estimated future cash flows. Under the market approach, the Company estimates the fair value based on market multiples of revenue or earnings for comparable companies. Determining the fair value of a reporting unit is judgmental in nature and involves the use of significant estimates and assumptions. These estimates and assumptions include revenue growth rates and operating margins used to calculate projected future cash flows, risk-adjusted discount rates, and future economic and market conditions and determination of appropriate market comparables. The Company bases these fair value estimates on reasonable assumptions but that are unpredictable and inherently uncertain. Actual future results may differ from those estimates. In addition, the Company makes certain judgments and assumptions in allocating shared assets and liabilities to determine the carrying values for each reporting unit.

If the fair value of the reporting unit exceeds the carrying value of the net assets assigned to that unit, then goodwill is not impaired and no further testing is required. If the carrying value of the net assets assigned to the reporting unit was to exceed its fair value, then the second step is performed in order to determine the implied fair value of the reporting unit’s goodwill, and an impairment loss is recorded for an amount equal to the difference between the implied fair value and the carrying value of the goodwill. The goodwill impairment analysis resulted in an impairment charge of \$16.9 million for fiscal 2013. This was based on a combination of factors including a decline in the net present value of expected future cash flows from the Company’s three reporting units as well as a decline in the Company’s market capitalization.

INCOME TAXES — The Company accounts for income taxes following the Financial Accounting Standards Board’s (“FASB”) statements and related interpretations, which require an asset and liability approach to recording deferred taxes. We record a valuation allowance to reduce deferred tax assets when it is more likely than not that a tax benefit will not be realized. The Company’s income tax calculations are based on application of the respective U.S. federal, state or foreign tax laws. The Company’s tax filings, however, are subject to audit by the respective tax authorities. Accordingly, the Company recognizes tax liabilities based on its estimates of whether, and the extent to which, additional taxes will be due when such estimates are more-likely-than-not to be sustained. An uncertain income tax position will not be recognized if it has less than a 50% likelihood of being sustained. To the extent the final tax liabilities are different than the amounts originally accrued, the increases or decreases are recorded as income tax expense or benefit in the Consolidated Statements of Operations.

The Company is currently under an Internal Revenue Service examination of its federal tax returns for fiscal 2010 and 2011.

PERICOM SEMICONDUCTOR CORPORATION
NOTES TO CONSOLIDATED FINANCIAL STATEMENTS

1. BUSINESS AND SIGNIFICANT ACCOUNTING POLICIES (Continued)

FOREIGN CURRENCY TRANSLATION — The functional currency of the Company's foreign subsidiaries is the local currency. In consolidation, the Company translates assets and liabilities at exchange rates in effect at the balance sheet date. The Company translates revenue and expense accounts at average exchange rates during the period in which the transaction takes place. Net gains or (losses) from foreign currency translation of assets and liabilities of \$1.3 million and \$635,000 in fiscal 2013 and 2012, respectively, are included in the cumulative translation adjustment component of accumulated other comprehensive income, net of tax, a component of shareholders' equity. Net gains or (losses) arising from transactions denominated in currencies other than the functional currency were \$562,000, \$334,000 and \$(321,000) in fiscal 2013, 2012 and 2011 respectively, and are included in interest and other income, net.

SHARE-BASED COMPENSATION — The Company recognizes employee share-based compensation through measurement at grant date based on the fair value of the award, and the fair value is recognized as an expense over the employee's requisite service period. See Note 15 for further discussion of share-based compensation.

REVENUE RECOGNITION — The Company recognizes revenue from the sale of its products when:

- Persuasive evidence of an arrangement exists;
- Delivery has occurred;
- The sales price is fixed or determinable; and
- Collectability is reasonably assured.

Generally, the Company meets these conditions upon shipment because, in most cases, title and risk of loss passes to the customer at that time. In addition, the Company estimates and records provisions for future returns and other charges against revenue at the time of shipment consistent with the terms of sale.

The Company sells products to large, domestic distributors at the price listed in its price book for that distributor. At the time of sale the Company records a sales reserve for ship from stock and debits ("SSD"s), stock rotations, return material authorizations ("RMA"s), authorized price protection programs, and any special programs approved by management. The Company offsets the sales reserve against revenues, producing the net revenue amount reported in the consolidated statements of operations.

The market price for the Company's products can be significantly different from the book price at which the Company sold the product to the distributor. When the market price, as compared to the Company's original book price, of a particular distributor's sales opportunity to their own customer would result in low or negative margins for our distributor, the Company negotiates a ship from stock and debit with the distributor. Management analyzes the Company's SSD history to develop current SSD rates that form the basis of the SSD sales reserve recorded each period. The Company obtains the historical SSD rates from its internal records.

The Company's distribution agreements provide for semi-annual stock rotation privileges of typically 10% of net sales for the previous six-month period. The contractual stock rotation applies only to shipments at the Company's listed book price. Asian distributors typically buy the Company's product at less than standard price and therefore are not entitled to the 10% stock rotation privilege. In order to provide for routine inventory refreshing, for the Company's benefit as well as theirs, the Company grants Asian distributors stock rotation privileges between 1% and 10% even though the Company is not contractually obligated to do so. Each month the Company adjusts the sales reserve for the estimated stock rotation privilege anticipated to be utilized by the distributors.

From time to time, customers may request to return parts for various reasons including the customers' belief that the parts are not performing to specification. Many such return requests are the result of customers incorrectly using the parts, not because the parts are defective. Management reviews these requests and, if approved, the Company prepares a RMA. The Company is only obligated to accept defective parts returns. To accommodate the Company's customers, the Company may approve particular return requests, even though it is not obligated to do so. Each month the Company records a sales reserve for approved RMAs covering products that have not yet been returned. The

PERICOM SEMICONDUCTOR CORPORATION
NOTES TO CONSOLIDATED FINANCIAL STATEMENTS

1. BUSINESS AND SIGNIFICANT ACCOUNTING POLICIES (Continued)

Company does not maintain a general warranty reserve because, historically, valid warranty returns, which are the result of a part not meeting specifications or being non-functional, have been immaterial and the Company can frequently resell returned parts to other customers for use in other applications. The Company monitors and assesses RMA activity and overall materiality to assess whether a general warranty reserve has become appropriate.

The Company grants price protection solely at the discretion of Pericom management. The purpose of price protection is to reduce the distributor's cost of inventory as market prices fall thus reducing SSD rates. Pericom sales management prepares price protection proposals for individual products located at individual distributors. Pericom general management reviews and approves or disapproves these proposals. If a particular price protection arrangement is approved, the Company estimates the dollar impact based on the sales price reduction per unit for the products approved and the number of units of those products in that distributor's inventory. The Company records a sales reserve in that period for the estimated amount at the time revenue is recognized.

At the discretion of Pericom management, the Company may offer rebates on specific products sold to specific end customers. The purpose of the rebates is to allow for pricing adjustments for large programs without affecting the pricing the Company charges its distributor customers. The Company records the rebate at the time of shipment.

Pericom typically grants payment terms of between 30 and 60 days to its customers. The Company's customers generally pay within those terms. The Company grants relatively few customers sales terms that include cash discounts. Distributors are invoiced for shipments at listed book price. When the distributors pay the Company's invoices, they may claim debits for SSDs, stock rotations, cash discounts, RMAs and price protection when appropriate. Once claimed, the Company processes the requests against the prior authorizations and reduces the reserve previously established for that customer.

The revenue the Company records for sales to its distributors is net of estimated provisions for these programs. When determining this net revenue, the Company must make significant judgments and estimates. The Company bases its estimates on historical experience rates, inventory levels in the distribution channel, current trends and other related factors. However, because of the inherent nature of estimates, there is a risk that there could be significant differences between actual amounts and the Company's estimates. The Company's financial condition and operating results depend on its ability to make reliable estimates and Pericom believes that such estimates are reasonable.

PRODUCT WARRANTY — The Company offers a standard one-year product replacement warranty. In the past, the Company has not had to accrue for a general warranty reserve, but assesses the level and materiality of RMAs and determines whether it is appropriate to accrue for estimated returns of defective products at the time revenue is recognized. On occasion, management may determine to accept product returns beyond the standard one-year warranty period. In those instances, the Company accrues for the estimated cost at the time management decides to accept the return. Because of the Company's standardized manufacturing processes and product testing procedures, returns of defective product are infrequent and the quantities have not been significant. Accordingly, historical warranty costs have not been material.

SHIPPING COSTS — We charge shipping costs to cost of revenues as incurred.

CONCENTRATION OF CREDIT RISK — The Company primarily sells its products to a relatively small number of companies and generally does not require its customers to provide collateral or other security to support accounts receivable. The Company maintains allowances for estimated bad debt losses. The Company also purchases substantially all of its wafers from three suppliers and purchases other manufacturing services from a relatively small number of suppliers.

PERICOM SEMICONDUCTOR CORPORATION
NOTES TO CONSOLIDATED FINANCIAL STATEMENTS

1. BUSINESS AND SIGNIFICANT ACCOUNTING POLICIES (Continued)

The following table indicates the percentage of our net revenues and accounts receivable in excess of 10% with any single customer:

<u>Fiscal Year Ended:</u>		Percentage of	
		Net Revenues	Trade Accounts Receivable
June 29, 2013	Customer A	21%	28%
	Customer B	12	7
	All others	67	65
		100%	100%
June 30, 2012	Customer A	18%	26%
	Customer B	14	6
	All others	68	68
		100%	100%
July 2, 2011	Customer A	18%	16%
	Customer B	15	12
	All others	67	72
		100%	100%

The Company maintains cash, cash equivalents and short- and long-term investments with various high credit quality financial institutions. The Company has designed its investment policy to limit exposure to any one institution. The Company performs periodic evaluations of the relative credit standing of those financial institutions that manage its investments. The Company is exposed to credit risk in the event of default by the financial institutions or issuers of securities to the extent of the amounts reported in the consolidated balance sheets.

RECENTLY ISSUED ACCOUNTING STANDARDS — In July 2012, the FASB issued Accounting Standards Update (“ASU”) No. 2012-02, *Topic 350 — Intangibles — Goodwill and Other*, which amends Topic 350 to allow an entity to first assess qualitative factors to determine whether it is more likely than not that the fair value of an indefinite-lived intangible asset is less than its carrying value. An entity is not required to determine the fair value of the indefinite-lived intangible unless the entity determines, based on the qualitative assessment, that it is more likely than not that its fair value is less than the carrying value. This standard is effective for annual and interim impairment tests performed for fiscal years beginning after September 15, 2012 and early adoption is permitted. The Company does not expect the adoption will have an impact on the Company’s consolidated results of operations or financial condition.

In February 2013, the FASB issued ASU No. 2013-02, *Reporting of Amounts Reclassified Out of Accumulated Other Comprehensive Income*. This guidance is the culmination of the FASB’s deliberation on reporting reclassification adjustments from accumulated other comprehensive income (AOCI). The amendments in ASU 2013-02 do not change the current requirements for reporting net income or other comprehensive income. However, the amendments require disclosure of amounts reclassified out of AOCI in its entirety, by component, on the face of the statement of operations or in the notes thereto. Amounts that are not required to be reclassified in their entirety to net income must be cross referenced to other disclosures that provide additional detail. This standard is effective prospectively for annual and interim reporting periods beginning after December 15, 2012. The adoption of ASU 2013-02 did not have an impact on the Company’s financial statements.

In July 2013, the FASB issued ASU No. 2013-11, *Income Taxes (Topic 740)-Presentation of an Unrecognized Tax Benefit When a Net Operating Loss Carryforward, a Similar Tax Loss, or a Tax Credit Carryforward Exists*. ASU 2013-11 provides guidance on the financial statement presentation of an unrecognized tax benefit when a net

PERICOM SEMICONDUCTOR CORPORATION
NOTES TO CONSOLIDATED FINANCIAL STATEMENTS

1. BUSINESS AND SIGNIFICANT ACCOUNTING POLICIES (Continued)

operating loss carryforward, similar tax loss, or tax credit carryforward exists. This new standard requires the netting of unrecognized tax benefits (“UTBs”) against a deferred tax asset for a loss or other carryforward that would apply in settlement of the uncertain tax positions. UTBs will be netted against all available same-jurisdiction loss or other tax carryforwards that would be utilized, rather than only against carryforwards that are created by the UTBs. ASU 2013-11 will be effective for annual reporting periods, and interim reporting periods within those years, beginning after December 15, 2013. Early adoption is permitted. Since ASU 2013-11 only impacts financial statement disclosure requirements for unrecognized tax benefits, the Company does not expect its adoption to have an impact on the Company’s financial position or results of operations.

EARNINGS (LOSS) PER SHARE — The Company bases its basic earnings (loss) per share upon the weighted average number of common shares outstanding during the period. Diluted earnings (loss) per share reflect the potential dilution that could occur if securities or other contracts to issue common stock were exercised or converted into common stock.

Basic and diluted earnings (loss) per share for each of the three years in the period ended June 29, 2013 is as follows:

	<u>Fiscal Year Ended</u>		
	<u>June 29, 2013</u>	<u>June 30, 2012</u>	<u>July 2, 2011</u>
(in thousands, except for per share data)			
Net income (loss) attributable to Pericom shareholders	<u>\$(21,614)</u>	<u>\$(2,068)</u>	<u>\$13,463</u>
Computation of common shares outstanding — basic earnings (loss) per share:			
Weighted average shares of common stock	<u>23,251</u>	<u>24,094</u>	<u>24,923</u>
Basic earnings (loss) per share attributable to Pericom shareholders	<u>\$ (0.93)</u>	<u>\$ (0.09)</u>	<u>\$ 0.54</u>
Computation of common shares outstanding — diluted earnings (loss) per share:			
Weighted average shares of common stock	23,251	24,094	24,923
Dilutive shares using the treasury stock method	<u>—</u>	<u>—</u>	<u>331</u>
Shares used in computing diluted earnings (loss) per share	<u>23,251</u>	<u>24,094</u>	<u>25,254</u>
Diluted earnings (loss) per share attributable to Pericom shareholders	<u>\$ (0.93)</u>	<u>\$ (0.09)</u>	<u>\$ 0.53</u>

As the Company incurred a loss for the years ended June 29, 2013 and June 30, 2012, diluted loss per share is the same as basic loss per share since the addition of any contingently issuable share would be anti-dilutive. Options to purchase 2.4 million shares of common stock, and restricted stock units of 525,000 shares were outstanding during the year ended June 29, 2013 and were excluded from the computation of diluted net earnings per share because such options and units were anti-dilutive. Options to purchase 2.5 million shares of common stock, and restricted stock units of 504,000 shares were outstanding during the year ended June 30, 2012 and were excluded from the computation of diluted net earnings per share because such options and units were anti-dilutive. Options to purchase 2.4 million shares of common stock, and restricted stock units of 43,000 shares were outstanding during the year ended July 2, 2011 and were excluded from the computation of diluted net earnings per share because such options and units were anti-dilutive.

PERICOM SEMICONDUCTOR CORPORATION
NOTES TO CONSOLIDATED FINANCIAL STATEMENTS

2. OTHER RECEIVABLES

Other receivables consist of:

(in thousands)	As of the year ended	
	June 29, 2013	June 30, 2012
Interest receivable	\$1,054	\$ 832
VAT and other tax receivables	1,076	1,928
Government subsidy receivable	840	823
Other accounts receivable	211	91
	<u>\$3,181</u>	<u>\$3,674</u>

3. INVENTORIES

Inventories consist of:

(in thousands)	As of the year ended	
	June 29, 2013	June 30, 2013
Finished goods	\$ 3,847	\$ 5,252
Work-in-process	3,869	3,981
Raw materials	7,128	7,371
	<u>\$14,844</u>	<u>\$16,604</u>

As of June 29, 2013, the Company had reserved for \$3.1 million of inventory as compared to \$3.8 million at June 30, 2012.

4. PROPERTY, PLANT AND EQUIPMENT — NET

(in thousands)	As of the year ended	
	June 29, 2013	June 30, 2012
Machinery and equipment	\$ 55,795	\$ 53,649
Buildings	30,637	30,104
Computer equipment and software	14,449	15,303
Land	3,661	3,666
Furniture and fixtures	1,402	1,441
Leasehold improvements	1,115	1,277
Vehicles	155	153
Total	107,214	105,593
Accumulated depreciation and amortization	(56,825)	(51,164)
Construction-in-progress	10,570	1,673
Property, plant and equipment — net	<u>\$ 60,959</u>	<u>\$ 56,102</u>

Depreciation expense for the years ended June 29, 2013, June 30, 2012 and July 2, 2011 was \$7.4 million, \$8.0 million and \$7.7 million, respectively.

5. OTHER ASSETS

(in thousands)	As of the year ended	
	June 29, 2013	June 30, 2012
Land use rights	\$6,821	\$6,890
Investments in privately held companies	1,238	1,303
Deposits	262	263
Other	304	602
Total	<u>\$8,625</u>	<u>\$9,058</u>

PERICOM SEMICONDUCTOR CORPORATION
NOTES TO CONSOLIDATED FINANCIAL STATEMENTS

5. OTHER ASSETS (Continued)

The Company purchased land use rights from the PRC in 2008 for the construction of its Jinan facility and its operation for a period of 50 years. In addition, the PTI acquisition in 2011 included land use rights for PTI's properties in Shanghai.

The Company has investments in certain privately held companies which it accounts for under the cost method. The Company reviews these investments for impairment on a periodic basis. No impairment charges relating to investments in privately held companies were recorded during fiscal 2013, 2012 or 2011. For the year ended June 30, 2012, the Company wrote off \$856,000 of promissory notes receivable due from two privately held technology companies which was recorded as a charge to general and administrative expense.

6. BUSINESS COMBINATION

Acquisition of PTI

On August 31, 2010, the Company completed the acquisition and obtained control of PTI for cash consideration of \$30.2 million. An additional approximately \$6.0 million in earn-out consideration and bonus payments were also paid by the Company in fiscal 2012 for achievement of gross profit milestones for fiscal year 2011.

Fair Value of Consideration Transferred (in thousands):

Cash consideration	\$30,236
Acquisition date fair value of contingent earn-out consideration	4,087
Acquisition date fair value of previously held interest in PTI	<u>23,672</u>
Total	<u>\$57,995</u>

Immediately prior to the acquisition, remeasurement of our interest in PTI led to a gain of \$11.0 million, which amount was recorded in interest and other income, net in the fiscal 2011 consolidated statement of operations. This fair value measurement was based on the per share consideration paid in the transaction, including the fair value of the earn-out, applied to the number of shares held by the Company immediately prior to closing.

In accordance with ASC 805, a liability was recognized for the estimated acquisition date fair value of \$4.1 million for the contingent consideration based on the probability of the achievement of PTI's gross profit target. Actual achievement of PTI's gross profit target exceeded 100% of the threshold, and the PTI stockholders earned the maximum consideration of \$4.8 million. The payout of this amount was completed in the third quarter of fiscal year 2012.

Allocation of Consideration Transferred

The acquisition was accounted for as a business combination under ASC 805. The purchase price of \$58.0 million was allocated to the net tangible and intangible assets acquired and liabilities assumed based on their fair values as of the date of the completion of the acquisition as follows (in thousands):

Net tangible assets	\$26,665
Amortizable intangible assets:	
Existing and core technology.....	7,165
Customer relationships	5,368
Backlog	365
Indefinite-lived intangible asset:	
In-process research and development	3,223
Goodwill	<u>15,209</u>
Total	<u>\$57,995</u>

PERICOM SEMICONDUCTOR CORPORATION
NOTES TO CONSOLIDATED FINANCIAL STATEMENTS

6. BUSINESS COMBINATION (Continued)

As of the date of acquisition, inventories are required to be measured at fair value. The fair value of inventory of \$3.4 million was based on assumptions applied to the PTI acquired inventory balance. For finished goods and work-in-progress inventory, the Company assumed that estimated selling prices would yield gross margins consistent with actual margins earned by PTI during the second half of fiscal year 2010. The Company assumed that selling cost as a percentage of revenue would be consistent with actual rates experienced by PTI during the second half of fiscal year 2010.

The fair value of the acquired land and buildings in Shanghai, China was estimated based on the recent real estate transactions of comparable properties in the same geographic area. The acquired land and buildings are being depreciated over estimated useful lives of 15 to 48 years.

Existing and core technology consisted of products which have reached technological feasibility and relate to the PTI products. The value of the developed technology was determined by discounting estimated net future cash flows of these products. The Company is amortizing the existing and core technology on a straight-line basis over an estimated life of 6 years.

Customer relationships relate to the Company's ability to sell existing and future versions of products to existing PTI customers. The fair value of the customer relationships was determined by discounting estimated net future cash flows from the customer contracts. The Company is amortizing customer relationships on a straight-line basis over an estimated life of 6 years.

The backlog fair value relates to the estimated selling cost to generate backlog at August 31, 2010. The fair value of backlog at closing was amortized over an estimated life of 3 months and is fully amortized.

In-process research and development ("IPRD") consisted of the in-process projects to complete development of certain PTI products. The value assigned to IPRD was determined by considering the importance of products under development to the overall development plan, estimating costs to develop the purchased IPRD into commercially viable products, estimating the resulting net cash flows from the projects when completed and discounting the net cash flows to their present value. This methodology is referred to as the income approach, which discounts expected future cash flows to present value. The discount rate used in the present value calculations was derived from a weighted-average cost of capital analysis, adjusted to reflect additional risks related to the product's development and success as well as the product's stage of completion. Acquired IPRD assets were initially recognized at fair value and were classified as indefinite-lived assets until the successful completion or abandonment of the associated research and development efforts. Accordingly, during the development period after the acquisition date, the assets were not amortized as charges to earnings. Development of the PTI IPRD products was completed in the third quarter of fiscal year 2012. At this point the acquired IPRD projects were considered a finite-lived intangible asset and amortization commenced over an expected life of 6 years.

The deferred tax liability of \$3.0 million associated with the estimated fair value adjustments of assets acquired and liabilities assumed was recorded using the estimated statutory tax rate in the jurisdictions where the fair value adjustments occurred.

Of the total estimated purchase price paid at the time of acquisition, approximately \$15.5 million was allocated to goodwill. Subsequent to the acquisition, goodwill was reduced by approximately \$335,000 as a result of working capital adjustments and indemnification claims. In accordance with ASC 350, *Intangibles — Goodwill and Other*, goodwill is not amortized but instead tested for impairment at least annually and more frequently if certain indicators of impairment are present. In the fiscal 2013 impairment testing during the fourth quarter, the Company determined that goodwill was fully impaired and the balance was written off.

The amount of PTI net revenues included in the Company's consolidated statement of operations for the fiscal years ended June 29, 2013 and June 30, 2012 was \$14.4 million and \$13.3 million, respectively, and from the PTI acquisition date of August 31, 2010 to July 2, 2011 was approximately \$16.6 million.

PERICOM SEMICONDUCTOR CORPORATION
NOTES TO CONSOLIDATED FINANCIAL STATEMENTS

6. BUSINESS COMBINATION (Continued)

Pro Forma Data for the PTI Acquisition

The following table presents the unaudited pro forma results of the Company as though the PTI acquisition described above occurred at the beginning of the fiscal year ended July 3, 2010. The data below includes the historical results of the Company and PTI on a standalone basis through the closing date of acquisition, with adjustments as noted in the supplemental information. The pro forma results presented do not purport to be indicative of the results that would have been achieved had the acquisition been made as of that date nor of the results which may occur in the future.

(Unaudited) (in thousands except per share)	<u>Year Ended</u> <u>July 2,</u> <u>2011</u>
Revenue	\$170,509
Net income	9,568
Net income per share — basic	0.38
Net income per share — diluted	0.38
 Supplemental Information on Pro Forma Adjustments	
<u>Pro forma adjustment to revenue</u>	
Eliminate intercompany sales	<u>\$ (383)</u>
Total revenue adjustment	\$ (383)
 <u>Pro forma adjustments to net income</u>	
Depreciation and amortization.....	\$ 511
Earnout and compensation expense accruals	1,614
Eliminate the Company's share of PTI income.....	(468)
Acquisition related costs	761
Gain on previously held interest in PTI	(7,263)
Other.....	<u>(155)</u>
Total net income adjustments	\$ (5,000)

7. INVESTMENT IN UNCONSOLIDATED AFFILIATE

Our investment in unconsolidated affiliate is comprised of the following:

(in thousands)	<u>As of the year ended</u>	
	<u>June 29,</u> <u>2013</u>	<u>June 30,</u> <u>2012</u>
Jiyuan Crystal Photoelectric Frequency Technology Ltd.	\$2,525	\$2,474

PSE-TW has a 49% equity interest in Jiyuan Crystal Photoelectric Frequency Technology Ltd. ("JCP"), an FCP manufacturing company located in Science Park of Jiyuan City, Henan Province, China. JCP is a key manufacturing partner of PSE-TW.

The Company holds or has held ownership interests in various other privately held companies. The ownership in these affiliates varied from 20% to approximately 49%. For those companies in which the ownership interest is more than 20% and in which the Company has the ability to exercise significant influence on the affiliate's operations, the investment is valued using the equity method of accounting. As of June 29, 2013, the amount of consolidated retained earnings of the Company represented by undistributed earnings of 50% or less entities accounted for by the equity method was approximately \$3.8 million.

PERICOM SEMICONDUCTOR CORPORATION
NOTES TO CONSOLIDATED FINANCIAL STATEMENTS

8. GOODWILL AND INTANGIBLE ASSETS

The following table summarizes the activity related to the carrying value of our goodwill during the years ended June 29, 2013 and June 30, 2012:

(in thousands)	As of the year ended	
	June 29, 2013	June 30, 2012
Goodwill		
Beginning balance	\$ 16,797	\$16,669
Other adjustments	—	(239)
Cumulative translation adjustments	102	367
Impairment	<u>(16,899)</u>	<u>—</u>
Ending balance	<u>\$ —</u>	<u>\$16,797</u>

The Company tests goodwill for impairment annually. Initially there is an assessment of qualitative factors to determine whether it is more likely than not that the fair value of an indefinite-lived intangible asset is less than its carrying value. If the carrying value exceeds its fair value, then the second step is performed to determine the implied fair value of each reporting unit's goodwill, and an impairment loss is recorded for an amount equal to the difference between the implied fair value and the carrying value of the goodwill. The fiscal 2013 goodwill impairment analysis resulted in an impairment charge of \$16.9 million, in which the Company wrote off the balance of the goodwill associated with the acquisition of PTI in 2010 and Pericom Taiwan Limited in 2009. This was based on a combination of factors including a decline in the net present value of expected future cash flows from the Company's three reporting units as well as a decline in the Company's market capitalization. There was no goodwill impairment for the year ended June 30, 2012.

The Company's acquired intangible assets associated with completed acquisitions for each of the following fiscal years are composed of:

(in thousands)	As of the year ended					
	June 29, 2013			June 30, 2012		
	Gross	Accumulated Amortization	Net	Gross	Accumulated Amortization	Net
Customer relationships	\$ 6,032	\$(2,912)	\$3,120	\$ 5,906	\$(1,888)	\$ 4,018
eCERA trade name	44	(44)	—	44	(43)	1
IPRD	3,549	(1,367)	2,182	3,475	(759)	2,716
Core developed technology	<u>9,800</u>	<u>(5,557)</u>	<u>4,243</u>	<u>9,635</u>	<u>(3,939)</u>	<u>5,696</u>
Total amortizable purchased intangible assets	19,425	(9,880)	9,545	19,060	(6,629)	12,431
SaRonix trade name	<u>399</u>	<u>—</u>	<u>399</u>	<u>400</u>	<u>—</u>	<u>400</u>
Total purchased intangible assets ..	<u>\$19,824</u>	<u>\$(9,880)</u>	<u>\$9,944</u>	<u>\$19,460</u>	<u>\$(6,629)</u>	<u>\$12,831</u>

Amortization expense related to finite-lived purchased intangible assets was approximately \$3.1 million in fiscal 2013, \$3.1 million in fiscal 2012 and \$2.8 million in fiscal 2011. Amortization of intangible assets in fiscal 2012 included accelerated amortization related to a supplier relationship of approximately \$125,000 and subsequent write-off.

The Company performs an annual impairment review of its long-lived assets, including its intangible assets. Based on the results of its most recent annual impairment tests, the Company determined that no impairment of the intangible assets existed as of June 29, 2013 or June 30, 2012. However, future impairment tests could result in a charge to earnings.

PERICOM SEMICONDUCTOR CORPORATION
NOTES TO CONSOLIDATED FINANCIAL STATEMENTS

8. GOODWILL AND INTANGIBLE ASSETS (Continued)

The finite-lived purchased intangible assets consist of supplier relationships, trade name, capitalized in-process research and development and core developed technology, which have remaining weighted average useful lives of approximately two years. We expect our future amortization expense over the next five years associated with these assets to be:

(in thousands)	Fiscal Years Ending				Total
	2014	2015	2016	2017 and beyond	
Expected Amortization					
Customer relationships	\$ 985	\$ 985	\$ 985	\$165	\$3,120
IPRD	592	592	592	406	2,182
Core developed technology	<u>1,394</u>	<u>1,315</u>	<u>1,315</u>	<u>219</u>	<u>4,243</u>
	<u>\$2,971</u>	<u>\$2,892</u>	<u>\$2,892</u>	<u>\$790</u>	<u>\$9,545</u>

9. ACCRUED LIABILITIES

Accrued liabilities consist of:

(in thousands)	As of the year ended	
	June 29, 2013	June 30, 2012
Accrued compensation	\$6,029	\$5,886
Income taxes payable	655	2
Sales commissions	316	497
Accrued construction liabilities	134	845
Other accrued expenses	<u>1,597</u>	<u>1,378</u>
	<u>\$8,731</u>	<u>\$8,608</u>

10. DEBT

As of June 29, 2013, the Company has no outstanding debt. However, the Company's subsidiary PSE-TW has a loan and credit facility in place for equipment purchases or inventory financing of up to \$6.7 million, and may make use of this facility again in the future.

As of June 30, 2012, the Company's subsidiary PSE-TW has made short-term borrowings under its credit facilities totaling approximately \$1.4 million. The loans are denominated in U.S. Dollars and Japanese Yen and carry variable rates of interest currently at 1.3% per annum. The loans have maturities ranging from 28 to 84 days.

11. RESTRICTED ASSETS

As of June 29, 2013 and June 30, 2012, the Company had pledged and restricted assets of \$4.2 million and \$4.3 million, respectively, consisting of land and buildings PSE-TW has pledged for loan and credit facilities. The PSE-TW loan and credit facility is for equipment purchases or inventory financing and there was \$0 and \$1.4 million outstanding under this facility as of June 29, 2013 and June 30, 2012, respectively.

PERICOM SEMICONDUCTOR CORPORATION
NOTES TO CONSOLIDATED FINANCIAL STATEMENTS

12. COMMITMENTS AND CONTINGENCIES

The future minimum commitments at June 29, 2013 are as follows:

(in thousands)	Fiscal Year			Total
	2014	2015	2016 and beyond	
Operating lease payments.....	\$ 932	\$207	\$ 8	\$1,147
Capital equipment purchase commitments	15	—	—	15
Facility modification commitments	1,840	—	—	1,840
Total.....	\$2,787	\$207	\$ 8	\$3,002

The operating lease commitments are primarily the lease on the Company's corporate headquarters, which expires in fiscal 2014. The facility modifications are commitments related to the Company's new corporate headquarters in Milpitas, California. The purchase, for \$7.6 million, closed on August 9, 2012.

We have no purchase obligations other than routine purchase orders and the capital equipment purchase commitments shown in the table as of June 29, 2013.

Rent expense during the fiscal years ended June 29, 2013, June 30, 2012 and July 2, 2011 was \$2.0 million, \$1.9 million and \$1.9 million, respectively.

13. INDUSTRIAL DEVELOPMENT SUBSIDY

As of June 29, 2013, industrial development subsidies in the amount of \$12.7 million have been earned and applied for by PSE-SD from the Jinan Hi-Tech Industries Development Zone Commission based on meeting certain pre-defined criteria. The subsidies may be used for the acquisition of assets or to cover business expenses. When a subsidy is used to acquire assets, the subsidy will be amortized over the useful life of the asset. When a subsidy is used for expenses incurred, the subsidy is regarded as earned upon the incurrence of the expenditure. The remaining balance of the subsidies at June 29, 2013 was \$7.3 million, which amount is expected to be recognized over the next three to twenty years.

We recognized \$1.3 million and \$1.3 million of industrial development subsidy as a reduction of cost of goods sold and \$183,000 and \$180,000 of industrial development subsidy as a reduction of operating expenses in the consolidated statements of operations for the years ended June 29, 2013 and June 30, 2012, respectively.

14. EQUITY AND COMPREHENSIVE INCOME

Comprehensive income (loss) consists of net income (loss), changes in net unrealized gains (losses) on available-for-sale investments and changes in cumulative currency translation adjustments at consolidated subsidiaries.

As of June 29, 2013, accumulated other comprehensive income of \$10.2 million consists of \$10.6 million of accumulated currency translation gains partially offset by \$625,000 of net unrealized losses on available-for-sale investments, which was recorded net of a \$201,000 tax benefit. As of June 30, 2012, accumulated other comprehensive income of \$9.6 million consists of \$9.4 million of accumulated currency translation gains and \$380,000 of net unrealized gains on available-for-sale investments, which was recorded net of a \$185,000 tax provision.

PERICOM SEMICONDUCTOR CORPORATION
NOTES TO CONSOLIDATED FINANCIAL STATEMENTS

15. SHAREHOLDERS' EQUITY AND SHARE-BASED COMPENSATION

PREFERRED STOCK

The Company's shareholders have authorized the Board of Directors to issue 5,000,000 shares of preferred stock from time to time in one or more series and to fix the rights, privileges and restrictions of each series. As of June 29, 2013, the Company has issued no shares of preferred stock.

STOCK INCENTIVE PLANS

At June 29, 2013 the Company had four stock incentive plans and one employee stock purchase plan, including the 1995 Stock Option Plan, 2001 Stock Option Plan, SaRonix Acquisition Stock Option Plan, 2004 Stock Incentive Plan and the 2010 Employee Stock Purchase Plan ("ESPP"). The Company's aggregate compensation cost due to option and restricted stock unit grants and the ESPP for the twelve months ended June 29, 2013 totaled \$3.3 million, as compared with \$3.7 million and \$4.3 million for fiscal 2012 and 2011, respectively. The Company recognized \$1.1 million, \$1.2 million, and \$1.4 million in income tax benefit in the consolidated statements of operations for fiscal 2013, 2012 and 2011, respectively, related to the Company's share-based compensation arrangements. The net impact of share-based compensation for the fiscal years ended June 29, 2013, June 30, 2012 and July 2, 2011 was a reduction in net income of \$2.2 million, \$2.5 million and \$2.9 million, respectively, or a reduction of \$0.10, \$0.10 and \$0.11 per diluted share, respectively.

Under the Company's 2004, 2001, and 1995 stock incentive plans and the SaRonix Acquisition Stock Option plan, the Company has reserved 5.0 million shares of common stock as of June 29, 2013 for issuance to employees, officers, directors, independent contractors and consultants of the Company in the form of incentive and nonqualified stock options and restricted stock units.

The Company may grant options at the fair value on grant date for incentive stock options and nonqualified stock options. Options vest over periods of generally 48 months as determined by the Board of Directors. Options granted under the Plans expire 10 years from the grant date.

The Company estimates the fair value of each employee option on the date of grant using the Black-Scholes option valuation model and expenses that value as compensation using a straight-line method over the option's vesting period, which corresponds to the requisite employee service period. The Company estimates expected stock price volatility based on actual historical volatility for periods that the Company believes represent predictors of future volatility. The Company uses historical data to estimate option exercises, expected option holding periods and option forfeitures. The Company bases the risk-free interest rate on the U.S. Treasury note yield for periods equal to the expected term of the option.

The following table lists the assumptions the Company used to value stock options:

	<u>Fiscal Year Ended</u>		
	<u>June 29, 2013</u>	<u>June 30, 2012</u>	<u>July 2, 2011</u>
Expected life	5.9 years	5.5 years	5.5 years
Risk-free interest rate.....	1.05%	2.46%	2.46%
Volatility range	54%	54%	53-54%
Dividend yield.....	0.00%	0.00%	0.00%

PERICOM SEMICONDUCTOR CORPORATION
NOTES TO CONSOLIDATED FINANCIAL STATEMENTS

15. SHAREHOLDERS' EQUITY AND SHARE-BASED COMPENSATION (Continued)

The following table summarizes the Company's stock option plans as of July 3, 2010 and changes during the three fiscal periods ended June 29, 2013:

<u>Options</u>	<u>Outstanding Options</u>		
	<u>Shares</u>	<u>Weighted Average Exercise Price</u>	<u>Aggregate Intrinsic Value</u>
	(in thousands)		(in thousands)
Options outstanding at July 3, 2010	3,477	\$11.85	\$872
Options granted (weighted average grant date fair value of \$4.51)	183	8.87	
Options exercised	(67)	8.33	
Options forfeited or expired	<u>(619)</u>	<u>15.97</u>	
Options outstanding at July 2, 2011	2,974	\$10.89	\$645
Options granted (weighted average grant date fair value of \$3.89)	142	7.65	
Options exercised	(21)	7.77	
Options forfeited or expired	<u>(642)</u>	<u>12.37</u>	
Options outstanding at June 30, 2012	2,453	\$10.34	\$912
Options granted (weighted average grant date fair value of \$4.06)	233	8.07	
Options exercised	(6)	7.87	
Options forfeited or expired	<u>(249)</u>	<u>9.17</u>	
Options outstanding at June 29, 2013	<u>2,431</u>	<u>\$10.25</u>	\$ 52

At June 29, 2013, 1,550,000 shares were available for future grants under the option plans. The aggregate intrinsic value of options exercised during the year ended June 29, 2013 was not material. The status of options vested and expected to vest and options that are currently exercisable as of June 29, 2013 is as follows:

	<u>Options Vested and Expected to Vest</u>	<u>Options Currently Exercisable</u>
Shares (millions)	2.4	2.1
Aggregate intrinsic value (thousand \$)	\$ 48	\$ 26
Weighted average contractual term (years)	4.8	4.2
Weighted average exercise price	\$10.28	\$10.59

The Company has unamortized share-based compensation expense related to options of \$1.4 million, which will be amortized to expense over a weighted average period of 2.4 years.

PERICOM SEMICONDUCTOR CORPORATION
NOTES TO CONSOLIDATED FINANCIAL STATEMENTS

15. SHAREHOLDERS' EQUITY AND SHARE-BASED COMPENSATION (Continued)

Additional information regarding options outstanding as of June 29, 2013 is as follows:

<u>Range of Exercise Prices</u>	<u>Options Outstanding</u>			<u>Options Exercisable</u>	
	<u>Number Outstanding as of June 29, 2013</u>	<u>Weighted Average Remaining Contractual Term (Years)</u>	<u>Weighted Average Exercise Price</u>	<u>Number Exercisable as of June 29, 2013</u>	<u>Weighted Average Exercise Price</u>
\$ 4.89 \$ 8.03	558,027	5.26	\$ 7.61	405,504	\$ 7.73
\$ 8.10 \$ 8.85	494,149	5.80	\$ 8.54	338,912	\$ 8.47
\$ 8.86 \$10.01	494,014	5.02	\$ 9.74	452,613	\$ 9.72
\$10.15 \$14.57	492,276	3.43	\$11.00	478,236	\$10.99
\$14.68 \$18.10	392,220	4.68	\$15.87	392,220	\$15.87
\$ 4.89 \$18.10	<u>2,430,686</u>	4.86	\$10.25	<u>2,067,485</u>	\$10.59

Restricted Stock Units

Restricted stock units ("RSUs") are converted into shares of the Company's common stock upon vesting on a one-for-one basis. Typically, vesting of RSUs is subject to the employee's continuing service to the Company. RSUs generally vest over a period of 4 years and are expensed ratably on a straight-line basis over their respective vesting period net of estimated forfeitures. The fair value of RSUs granted pursuant to the Company's 2004 Stock Incentive Plan is the product of the number of shares granted and the grant date fair value of our common stock. The following table summarizes the RSUs as of July 3, 2010 and changes during the three fiscal years ended June 29, 2013:

	<u>Shares</u>	<u>Weighted Average Grant Date Fair Value</u>	<u>Weighted Average Remaining Vesting Term</u>	<u>Aggregate Intrinsic Value</u>
	<u>(in thousands)</u>		<u>(years)</u>	<u>(in thousands)</u>
RSUs outstanding at July 3, 2010	591	\$10.18	1.66	\$5,403
Awarded	249	8.70		
Released	(208)	9.77		
Forfeited	<u>(40)</u>	<u>9.92</u>		
RSUs outstanding at July 2, 2011	592	\$ 9.73	1.60	\$5,253
Awarded	156	7.78		
Released	(203)	9.91		
Forfeited	<u>(41)</u>	<u>9.73</u>		
RSUs outstanding at June 30, 2012	504	\$ 9.06	1.42	\$4,535
Awarded	301	7.74		
Released	(217)	9.55		
Forfeited	<u>(63)</u>	<u>8.24</u>		
RSUs outstanding at June 29, 2013	<u>525</u>	<u>\$ 8.20</u>	1.48	\$3,735
RSUs vested and expected to vest after				
June 29, 2013	<u>465</u>	<u>\$ 8.23</u>	1.39	\$3,313

The Company has unamortized share-based compensation expense related to RSUs of \$3.0 million, which will be amortized to expense over a weighted average period of 2.4 years.

PERICOM SEMICONDUCTOR CORPORATION
NOTES TO CONSOLIDATED FINANCIAL STATEMENTS

15. SHAREHOLDERS' EQUITY AND SHARE-BASED COMPENSATION (Continued)

2010 EMPLOYEE STOCK PURCHASE PLAN

The Company's 2010 Employee Stock Purchase Plan (the "Stock Purchase Plan") allows eligible employees of the Company to purchase shares of Common Stock through payroll deductions. The Company reserved 2.0 million shares of the Company's Common Stock for issuance under the Stock Purchase Plan, of which 1.7 million remain available at June 29, 2013. The Stock Purchase Plan permits eligible employees to purchase Common Stock at a discount through payroll deductions during six-month purchase periods. The six-month periods come to an end on or about May 1 and November 1 and the purchases are then made. Participants in the Stock Purchase Plan may purchase stock at 85% of the lower of the stock's fair market value on the first day and last day of the purchase period. The maximum number of shares of Common Stock that any employee may purchase under the Stock Purchase Plan during any offering period is 1,000 shares, and an employee may not accrue more than \$10,000 for share purchases in any offering period. During fiscal year 2013, 2012 and 2011, the Company issued 125,000, 109,000 and 157,000 shares of common stock at weighted average prices of \$5.98, \$6.96 and \$6.23, respectively. The weighted average grant date fair value of the fiscal 2013, 2012 and 2011 awards were \$1.65, \$2.22 and \$2.36 per share, respectively.

The Company estimates the fair value of stock purchase rights granted under the Company's Stock Purchase Plan on the date of grant using the Black-Scholes option valuation model. ASC Topic 718, Stock Based Compensation, states that a "lookback" pricing provision with a share limit should be considered a combination of stock and a call option. The valuation results for these elements have been combined to value the specific features of the stock purchase rights. The Company bases volatility on the expected volatility of the Company's stock during the accrual period. The expected term is determined as the time from enrollment until purchase. The Company uses historical data to determine expected forfeitures and the U.S. Treasury yield for the risk-free interest rate for the expected term.

The following table lists the values of the assumptions the Company used to value stock compensation in the Stock Purchase Plan:

	Fiscal Year Ended		
	<u>June 29, 2013</u>	<u>June 30, 2012</u>	<u>July 2, 2011</u>
Expected life	6 months	6 months	3-6 months
Risk-free interest rate	0.12%	0.10%	0.10-0.16%
Volatility range	35%-37%	43%-64%	39%-58%
Dividend yield	0.00%	0.00%	0.00%

The following table summarizes activity in the Company's employee stock purchase plan during the fiscal year ended June 29, 2013:

	<u>Shares</u>	<u>Weighted Average Purchase</u>
Beginning Available	1,835,939	
Purchases	<u>(125,414)</u>	\$5.98
Ending Available	<u>1,710,525</u>	

At June 29, 2013, the Company has \$71,000 in unamortized share-based compensation related to its employee stock purchase plan. We estimate this expense will be amortized and recognized in the consolidated statements of operations over the next four months.

PERICOM SEMICONDUCTOR CORPORATION
NOTES TO CONSOLIDATED FINANCIAL STATEMENTS

15. SHAREHOLDERS' EQUITY AND SHARE-BASED COMPENSATION (Continued)

REPORTING SHARE-BASED COMPENSATION

The following table shows total share-based compensation expense classified by consolidated statement of operations reporting caption generated from the plans mentioned above:

(in thousands)	Fiscal Year Ended		
	June 29, 2013	June 30, 2012	July 2, 2011
Cost of revenues	\$ 187	\$ 211	\$ 250
Research and development	1,282	1,434	1,536
Selling, general and administrative	<u>1,871</u>	<u>2,091</u>	<u>2,500</u>
Pre-tax stock-based compensation expense	3,340	3,736	4,286
Income tax effect	<u>1,101</u>	<u>1,229</u>	<u>1,409</u>
Net stock-based compensation expense	<u>\$2,239</u>	<u>\$2,507</u>	<u>\$2,877</u>

The amount of share-based compensation expense in inventory at June 29, 2013, June 30, 2012 and July 2, 2011 is immaterial.

Share-based compensation expense categorized by the type of award from which it arose is as follows for fiscal years ended June 29, 2013, June 30, 2012 and July 2, 2011:

(in thousands)	Fiscal Year Ended		
	June 29, 2013	June 30, 2012	July 2, 2011
Stock incentive plans	\$3,128	\$3,492	\$3,972
Less income tax effect	<u>1,101</u>	<u>1,229</u>	<u>1,409</u>
Net stock incentive plan expense	<u>2,027</u>	<u>2,263</u>	<u>2,563</u>
Employee stock purchase plan	212	244	314
Less income tax effect	<u>—</u>	<u>—</u>	<u>—</u>
Net employee stock purchase plan expense	<u>212</u>	<u>244</u>	<u>314</u>
	<u>\$2,239</u>	<u>\$2,507</u>	<u>\$2,877</u>

STOCK REPURCHASE PLAN

On April 26, 2012, the Board of Directors authorized a share repurchase program for up to \$25 million of shares of the Company's common stock. The Company was authorized to repurchase the shares from time to time in the open market or private transactions, at the discretion of the Company's management. During the year ended June 29, 2013, the Company repurchased 1,100,306 shares for an aggregate cost of \$7.8 million. During the year ended June 30, 2012, the Company repurchased 1,482,572 shares for an aggregate cost of \$11.6 million. During the year ended July 2, 2011, the Company repurchased 613,331 shares for an aggregate cost of \$5.4 million. As of June 29, 2013, approximately \$17.9 million remained under the 2012 authority.

Current cash balances and the proceeds from stock option exercises and purchases in the stock purchase plan have funded stock repurchases in the past, and the Company expects to fund future stock repurchases from these same sources.

PERICOM SEMICONDUCTOR CORPORATION
NOTES TO CONSOLIDATED FINANCIAL STATEMENTS

16. SHAREHOLDER RIGHTS PLAN

On March 6, 2012, the Company adopted a shareholder rights plan and declared a dividend of one preferred share purchase right for each share of common stock held by shareholders of record as of that date. Each right entitles shareholders, after the rights become exercisable, to purchase one one-thousandth of a share of our Series D Junior Participating Preferred Stock.

The Company designed the rights plan to protect the long-term value of the Company for its shareholders during any future unsolicited acquisition attempt. The Company did not adopt the rights plan in response to any specific attempt to acquire the Company or its shares and the Company is not aware of any current efforts to do so. The rights will become exercisable only upon the occurrence of certain events specified in the plan, including the acquisition of 15% of the Company's outstanding common stock by a person or group. Should a person or group acquire 15% or more of the outstanding common stock or announce an unsolicited tender offer, the consummation of which would result in a person or group acquiring 15% or more of the outstanding common stock, shareholders other than the acquiring person may exercise the rights, unless the Board of Directors has approved the transaction in advance. Each right entitles the holder, other than an acquiring person, to purchase shares of the Company's common stock (or, in the event that there are insufficient authorized common stock shares, substitute consideration such as cash, property, or other securities of the Company, such as Preferred Stock) at a 50% discount to the then prevailing market price. Prior to the acquisition by a person or group of 15% or more of the outstanding common stock, the Company may redeem the rights for \$0.001 per right at the option of the Board of Directors. The rights will expire on March 6, 2022. As of June 29, 2013, there were 22,813,000 rights outstanding.

17. FAIR VALUE MEASUREMENTS

The Company defines fair value as the exchange price that would be received for an asset or paid to transfer a liability (an exit price) in the principal or most advantageous market for the asset or liability in an orderly transaction between market participants on the measurement date. Valuation techniques used to measure fair value must maximize the use of observable inputs and minimize the use of unobservable inputs. The fair value hierarchy is based on three levels of inputs that may be used to measure fair value, of which the first two are considered observable and the last is considered unobservable:

- Level 1 — Quoted prices in active markets for identical assets or liabilities.
- Level 2 — Inputs other than Level 1 that are observable, either directly or indirectly, such as quoted prices for similar assets or liabilities; quoted prices in markets that are not active; or other inputs that are observable or can be corroborated by observable market data for substantially the full term of the assets or liabilities.
- Level 3 — Unobservable inputs that are supported by little or no market activity and that are significant to the fair value of the assets or liabilities.

The following table represents our fair value hierarchy for financial assets (cash equivalents and investments) measured at fair value on a recurring basis. Level 1 available-for-sale investments are primarily comprised of investments in U.S. Treasury securities, valued using market prices in active markets. Most of the investments are classified as Level 2. Level 2 pricing is provided by third party sources of market information obtained through the Company's investment advisors. The Company does not adjust for or apply any additional assumptions or estimates to the pricing information it receives from advisors. The Company's investment advisors obtain pricing data from independent sources, such as Standard & Poor's, Bloomberg and Interactive Data Corporation, and rely on comparable pricing of other securities because the Level 2 securities it holds are not actively traded and have fewer observable transactions. The Company considers this the most reliable information available for the valuation of the securities.

The Company's Level 2 securities include time deposits, government securities, corporate debt securities and mortgage backed and asset backed securities. Government securities include US federal agency securities, foreign

PERICOM SEMICONDUCTOR CORPORATION
NOTES TO CONSOLIDATED FINANCIAL STATEMENTS

17. FAIR VALUE MEASUREMENTS (Continued)

government and agency securities, and US state and municipal bond obligations. Many of the municipal bonds are insured; those that are not are nearly all AAA/Aaa rated. The corporate debt securities are all investment grade and most are single A-rated or better. The asset-backed securities are AAA/Aaa rated and are backed by auto loans, student loans, credit card balances and residential or commercial mortgages.

Assets measured at fair value are summarized as follows:

(in thousands)	As of June 29, 2013			
	Fair Value	Level 1	Level 2	Level 3
Investments⁽¹⁾				
Commercial paper	\$ 2,400	\$—	\$ 2,400	\$—
Repurchase agreements	4,988	—	4,988	—
Time deposits	12,087	—	12,087	—
National government and agency securities	4,451	—	4,451	—
State and municipal bond obligations	3,758	—	3,758	—
Corporate bonds and notes	47,793	—	47,793	—
Asset backed securities	10,022	—	10,022	—
Mortgage backed securities	6,731	—	6,731	—
Total	<u>\$92,230</u>	<u>\$—</u>	<u>\$92,230</u>	<u>\$—</u>
(in thousands)	As of June 30, 2012			
	Fair Value	Level 1	Level 2	Level 3
Investments⁽¹⁾				
Commercial paper	\$ 3,500	\$ —	\$ 3,500	\$—
Time deposits	11,815	—	11,815	—
US Treasury securities	3,634	3,634	—	—
National government and agency securities	6,749	—	6,749	—
State and municipal bond obligations	1,772	—	1,772	—
Corporate bonds and notes	61,638	—	61,638	—
Asset backed securities	10,081	—	10,081	—
Mortgage backed securities	9,334	—	9,334	—
Total	<u>\$108,523</u>	<u>\$3,634</u>	<u>\$104,889</u>	<u>\$—</u>

(1) At June 29, 2013, the commercial paper and \$2,991 of the repurchase agreements are included in cash and cash equivalents; at June 30, 2012, the commercial paper and \$1,471 of the time deposits are included in cash and cash equivalents; the balance of the investments at June 29, 2013 and June 30, 2012 are included in short-term and long-term investments in marketable securities on the consolidated balance sheets.

The Company had no transfers in between Level 1 and Level 2 during the years ended June 29, 2013 and June 30, 2012.

When assessing marketable securities for other-than-temporary declines in value, a number of factors are considered. Analyses of the severity and duration of price declines, remaining years to maturity, portfolio manager reports, economic forecasts, and the specific circumstances of issuers indicate that it is reasonable to expect marketable securities with unrealized losses at June 29, 2013 to recover in fair value up to the Company's cost bases within a reasonable period of time. The Company does not intend to sell investments with unrealized losses before maturity, when the obligors are required to redeem them at full face value or par. The Company believes the obligors

PERICOM SEMICONDUCTOR CORPORATION
NOTES TO CONSOLIDATED FINANCIAL STATEMENTS

17. FAIR VALUE MEASUREMENTS (Continued)

have the financial resources to redeem the debt securities. Accordingly, the Company does not consider the investments to be other-than-temporarily impaired at June 29, 2013.

The Company has determined that the amounts reported for cash and cash equivalents, accounts receivable, deposits, accounts payable, accrued liabilities and debt approximate fair value because of their short maturities and/or variable interest rates.

18. INCOME TAXES

Income tax expense consists of Federal, state and foreign current and deferred income taxes as follows:

(in thousands)	Fiscal Year Ended		
	June 29, 2013	June 30, 2012	July 2, 2011
Income before income taxes			
U.S.	\$ 12,176	\$ 341	\$21,009
Foreign	<u>(27,782)</u>	<u>554</u>	<u>(627)</u>
	(15,606)	895	20,382
Federal:			
Current	5,424	941	3,155
Deferred	<u>141</u>	<u>(641)</u>	<u>4,064</u>
	5,565	300	7,219
State:			
Current	7	(522)	(3)
Deferred	<u>(172)</u>	<u>2,768</u>	<u>16</u>
	(165)	2,246	13
Foreign:			
Current	672	551	387
Deferred	<u>151</u>	<u>—</u>	<u>—</u>
	823	551	387
Total current	6,103	970	3,539
Total deferred	<u>120</u>	<u>2,127</u>	<u>4,080</u>
Total income tax expense	<u>\$ 6,223</u>	<u>\$3,097</u>	<u>\$ 7,619</u>

PERICOM SEMICONDUCTOR CORPORATION
NOTES TO CONSOLIDATED FINANCIAL STATEMENTS

18. INCOME TAXES (Continued)

The reconciliation between the Company's effective tax rate and the U.S. statutory rate is as follows:

	<u>Fiscal Year Ended</u>		
	<u>June 29, 2013</u>	<u>June 30, 2012</u>	<u>July 2, 2011</u>
Tax provision at federal statutory rate	33.8%	34.0%	34.0%
State income taxes, net of federal benefit	2.1	(33.4)	—
Foreign income and withholding taxes	(67.9)	34.1	3.8
Benefits from resolution of certain tax audits and expiration of statute of limitations	0.8	(15.4)	(0.6)
Intercompany licensing of intellectual property	(6.5)	—	—
Share-based compensation	(1.1)	20.5	0.3
Research and development tax credits	—	(2.2)	0.3
Change in valuation allowance	(1.8)	307.3	—
Other	<u>0.7</u>	<u>1.1</u>	<u>(0.4)</u>
Income tax expense	<u>(39.9)%</u>	<u>346.0%</u>	<u>37.4%</u>

The components of the net deferred tax assets were as follows (in thousands):

	<u>As of the year ended</u>	
	<u>June 29, 2013</u>	<u>June 30, 2012</u>
Deferred tax assets:		
Credit carryforwards	\$ 2,798	\$ 3,183
Accruals and reserves	1,311	1,737
Cumulative loss on investment	884	339
Depreciation and amortization	(975)	(1,480)
Net operating loss carryforward	1,424	876
Share-based compensation	3,088	2,904
Other	<u>530</u>	<u>742</u>
Total	9,060	8,301
Valuation allowance	<u>(5,064)</u>	<u>(4,305)</u>
Deferred tax assets	<u>\$ 3,996</u>	<u>\$ 3,996</u>
Deferred tax liabilities:		
Gain on previously held shares in unconsolidated affiliate	\$(3,768)	\$(3,873)
Acquired PTI intangibles and other	<u>(2,030)</u>	<u>(2,318)</u>
Deferred tax liabilities	<u>\$(5,798)</u>	<u>\$(6,191)</u>

As of June 29, 2013, the Company has net operating loss carryforwards of approximately \$1.1 million, \$3.5 million and \$5.0 million for PSE-TW in Taiwan, PSE-SD in China and PTI in Hong Kong, which will begin to expire in 2015, 2014 and no expiration, respectively. In addition, the Company has research and development tax credit carryforwards of approximately \$4.6 million to offset future state taxable income and no research and development tax credit carryforward to offset federal taxable income. The state research and development tax credit carryforwards do not have an expiration date and may be carried forward indefinitely. The Company has \$146,000 of research and development tax credit carryforwards for PSE-TW in Taiwan, which begins to expire in 2013.

PERICOM SEMICONDUCTOR CORPORATION
NOTES TO CONSOLIDATED FINANCIAL STATEMENTS

18. INCOME TAXES (Continued)

The Company provides a valuation allowance for deferred tax assets when it is more likely than not, based upon currently available evidence and other factors, that some portion or all of the deferred tax asset will not be realized. The change in valuation allowance for the year ended June 29, 2013 was an increase of \$759,000, primarily from an increase in the research and development tax credit for California and the foreign net operating losses. The change in valuation allowance for the year ended June 30, 2012 was an increase of \$3.2 million, which resulted primarily from the establishment of a \$2.8 million deferred tax asset valuation allowance relating to California tax credits that are not more likely than not to be utilized in the future.

Consolidated income before income taxes includes non-U.S. income (loss) of approximately \$(27.8 million), \$554,000 and \$(627,000) for the fiscal years ended June 29, 2013, June 30, 2012 and July 2, 2011, respectively. Pericom has not provided U.S. income taxes on a cumulative total of approximately \$16.6 million of undistributed earnings reported by certain foreign subsidiaries. The Company intends to reinvest these earnings indefinitely in its foreign subsidiaries. If these earnings were distributed to the United States in the form of dividends or otherwise, or if the shares of the relevant foreign subsidiaries were sold or otherwise transferred, the Company would be subject to additional U.S. income taxes (subject to an adjustment for foreign tax credits) and foreign withholding taxes.

The Company recorded \$3.0 million for unrecognized tax benefits as of June 29, 2013. A reconciliation of the beginning and ending amount of unrecognized tax benefit for the three fiscal years from July 3, 2010 through June 29, 2013 is as follows:

Balance as of July 3, 2010	\$ (545,000)
Gross increases — prior period tax positions	(152,000)
Gross increases — current period tax positions	(188,000)
Reductions as a result of a lapse of statute of limitations	<u>130,000</u>
Balance as of July 2, 2011	\$ (755,000)
Gross increases — prior period tax positions	(515,000)
Gross increases — current period tax positions	(475,000)
Reductions as a result of a lapse of statute of limitations	<u>138,000</u>
Balance as of June 30, 2012	\$(1,607,000)
Gross increases — prior period tax positions	(135,000)
Gross increases — current period tax positions	(1,423,000)
Reductions as a result of a lapse of statute of limitations	<u>132,000</u>
Balance as of June 29, 2013	<u><u>\$ (3,033,000)</u></u>

\$2.7 million of the balance at June 29, 2013 would affect the Company's effective tax rate if recognized. The Company is subject to examination by federal, foreign, and various state jurisdictions for the years 2007 through 2013. The Company is currently under examination of the federal tax returns for fiscal 2010 and 2011 by the Internal Revenue Service.

As of June 29, 2013, the Company has accrued \$349,000 for interest and penalties related to the unrecognized tax benefits. The balance of unrecognized tax benefits and the related interest and penalties is recorded as a noncurrent liability on our consolidated balance sheet.

Within the next 12 months, we do not anticipate a material decrease in the unrecognized tax benefit or any other significant changes to our tax reserves during that period.

PERICOM SEMICONDUCTOR CORPORATION
NOTES TO CONSOLIDATED FINANCIAL STATEMENTS

19. EMPLOYEE BENEFIT PLAN

The Company has a 401(k) tax-deferred savings plan under which eligible employees may elect to have a portion of their salary deferred and contributed to the plan. The Board of Directors determines the employer matching contributions at their discretion. There were no employer-matching contributions in fiscal 2013, 2012 or 2011.

20. INDUSTRY AND GEOGRAPHICAL SEGMENT INFORMATION

The Company has three operating segments which aggregate into one reportable segment, the interconnectivity device supply market. The Company designs, develops, manufactures and markets high performance integrated circuits and frequency control products. The Chief Executive Officer has been identified as the Chief Operating Decision Maker as defined by ASC No. 280, *Disclosures about Segments Reporting* (“ASC 280”).

For geographical reporting, the Company attributes net sales to the country where customers are located (the “bill to” location). The Company neither conducts business in nor sells to persons in Iran, Syria, Sudan, or North Korea, countries located in the referenced regions that are identified as state sponsors of terrorism by the U.S. Department of State, and are subject to U.S. economic sanctions and export controls. Long-lived assets consist of all non-monetary assets, excluding non-current deferred tax assets, goodwill and intangible assets. The Company attributes long-lived assets to the country where they are located. The following presents net sales for each of the three years ended June 29, 2013; and the net book value of long-lived assets as of June 29, 2013, June 30, 2012 and July 2, 2011 by geographical segment:

(in thousands)	Fiscal Year Ended		
	June 29, 2013	June 30, 2012	July 2, 2011
Net sales to countries:			
China (including Hong Kong)	\$ 61,486	\$ 48,178	\$ 57,957
Taiwan	43,144	63,301	75,800
United States	6,517	7,242	10,022
Others (less than 10% each)	18,108	18,414	22,564
Total net sales	\$129,255	\$137,135	\$166,343
(in thousands)			
Long-lived assets:			
China (including Hong Kong)	\$ 35,180	\$ 37,761	\$ 40,112
Taiwan	14,120	15,005	16,459
United States	10,779	2,304	2,913
Korea	659	650	898
Others (less than 10% each)	221	382	477
Total long-lived assets	\$ 60,959	\$ 56,102	\$ 60,859

PERICOM SEMICONDUCTOR CORPORATION
NOTES TO CONSOLIDATED FINANCIAL STATEMENTS

21. QUARTERLY FINANCIAL DATA (Unaudited) (Continued)

	For the Quarter Ended			
	June 30, 2012	March 31, 2012	Dec 31, 2011	Oct 1, 2011
Income tax expense (benefit)	2,974	(76)	(335)	534
Net income (loss) from consolidated companies	(1,962)	(271)	(387)	418
Equity in net income of unconsolidated affiliates	51	4	52	27
Net income (loss)	<u>\$ (1,911)</u>	<u>\$ (267)</u>	<u>\$ (335)</u>	<u>\$ 445</u>
Basic income (loss) per share	<u>\$ (0.08)</u>	<u>\$ (0.01)</u>	<u>\$ (0.01)</u>	<u>\$ 0.02</u>
Diluted income (loss) per share	<u>\$ (0.08)</u>	<u>\$ (0.01)</u>	<u>\$ (0.01)</u>	<u>\$ 0.02</u>
Shares used in computing basic income (loss) per share	<u>23,611</u>	<u>24,030</u>	<u>24,244</u>	<u>24,491</u>
Shares used in computing diluted income (loss) per share ...	<u>23,611</u>	<u>24,030</u>	<u>24,244</u>	<u>24,583</u>

POWER OF ATTORNEY

KNOWN ALL PERSONS BY THESE PRESENTS, that each person whose signature appears below constitutes and appoints Alex C. Hui and Aaron Tachibana and each of them, his attorney-in-fact, each with the power of substitution, for him in any and all capacities, to sign any amendments to this Report on Form 10-K and file the same, with exhibits thereto and other documents in connection therewith, with the Securities and Exchange Commission, and hereby ratifying and confirming all that each of said attorney-in-fact, or his substitute or substitutes, may do or cause to be done by virtue hereof.

Pursuant to the requirements of the Securities Exchange Act of 1934, this report has been signed below by the following persons on behalf of the registrant and in the capacities and on the dates indicated.

<u>Signature</u>	<u>Title</u>	<u>Date</u>
<u>/s/ ALEX C. HUI</u> Alex C. Hui	Chief Executive Officer, President and Chairman of the Board of Directors <i>(Principal Executive Officer)</i>	August 28, 2013
<u>/s/ AARON TACHIBANA</u> Aaron Tachibana	Chief Financial Officer <i>(Principal Financial Officer and Accounting Officer)</i>	August 28, 2013
<u>/s/ JOHN CHI-HUNG HUI</u> John Chi-Hung Hui	Senior Vice President, R&D and Director	August 28, 2013
<u>/s/ JOHN C. EAST</u> John C. East	Director	August 28, 2013
<u>/s/ HAU L. LEE</u> Hau L. Lee	Director	August 28, 2013
<u>/s/ MICHAEL SOPHIE</u> Michael Sophie	Director	August 28, 2013
<u>/s/ SIMON WONG</u> Simon Wong	Director	August 28, 2013
<u>/s/ EDWARD YANG</u> Edward Yang	Director	August 28, 2013

Schedule II

PERICOM SEMICONDUCTOR CORPORATION
VALUATION AND QUALIFYING ACCOUNTS
(in thousands)

	<u>Balance at Beginning of Period</u>	<u>Charged to Revenues</u>	<u>Deductions</u>	<u>Balance at End of Period</u>
Reserves for returns and pricing adjustments				
Fiscal year ended June 29, 2013	\$2,522	\$4,493	\$(4,580)	\$2,435
Fiscal year ended June 30, 2012	1,718	5,982	(5,178)	2,522
Fiscal year ended July 2, 2011	2,366	6,044	(6,692)	1,718
	<u>Balance at Beginning of Period</u>	<u>Charged to Expense</u>	<u>Deductions/ Write-offs</u>	<u>Balance at End of Period</u>
Allowance for doubtful accounts				
Fiscal year ended June 29, 2013	\$ 44	\$49	\$ (17)	\$ 76
Fiscal year ended June 30, 2012	229	92	(277)	44
Fiscal year ended July 2, 2011	299	32	(102)	229
	<u>Balance at Beginning of Period</u>	<u>Charged to Expense</u>	<u>Deductions/ Write-offs</u>	<u>Balance at End of Period</u>
Deferred tax valuation allowance				
Fiscal year ended June 29, 2013	\$4,305	\$ 759	\$—	\$5,064
Fiscal year ended June 30, 2012	1,062	3,243	—	4,305
Fiscal year ended July 2, 2011	965	97	—	1,062

EXHIBIT 21.1

LIST OF SUBSIDIARIES

<u>Name</u>	<u>Jurisdiction of Incorporation</u>
Pericom Global Limited	Cayman Islands
Pericom International Limited	Cayman Islands
PSE Technology Corporation	Taiwan
Pericom Semiconductor (HK) Limited.....	Hong Kong
Pericom Asia Limited	Hong Kong
PSE Technology (Shandong) Corporation	Shandong, China
Pericom Technology (Yangzhou) Corporation	Yangzhou, China
Pericom Technology Inc.	British Virgin Islands

EXHIBIT 23.1

CONSENT OF INDEPENDENT REGISTERED PUBLIC ACCOUNTING FIRM

We hereby consent to the incorporation by reference in the Registration Statements on Form S-8 (Nos. 333-39055, 333-43934, 333-51229, 333-58522, 333-122387, 333-156807 and 333-166927) of Pericom Semiconductor Corporation of our reports dated August 28, 2013 relating to the consolidated financial statements, financial statement schedule and internal control over financial reporting which appear in this Annual Report on Form 10-K.

/s/ Burr Pilger Mayer, Inc.

San Jose, California

August 28, 2013

EXHIBIT 31.1

**PERICOM SEMICONDUCTOR CORPORATION
CERTIFICATION PURSUANT TO SECTION 302 OF THE
SARBANES-OXLEY ACT OF 2002**

I, Alex C. Hui, certify that:

1. I have reviewed this annual report on Form 10-K of Pericom Semiconductor Corporation;
2. Based on my knowledge, this report does not contain any untrue statement of a material fact or omit to state a material fact necessary to make the statements made, in light of the circumstances under which such statements were made, not misleading with respect to the period covered by this report;
3. Based on my knowledge, the financial statements, and other financial information included in this report, fairly present in all material respects the financial condition, results of operations and cash flows of the registrant as of, and for, the periods presented in this report;
4. The registrant's other certifying officers and I are responsible for establishing and maintaining disclosure controls and procedures (as defined in Exchange Act Rules 13a-15(e) and 15d-15(e)), and internal control over financial reporting (as defined in Exchange Act Rules 13a-15(f) and 15d-15(f)) for the registrant and have:
 - a) Designed such disclosure controls and procedures, or caused such disclosure controls and procedures to be designed under our supervision, to ensure that material information relating to the registrant, including its consolidated subsidiaries, is made known to us by others within those entities, particularly during the period in which this report is being prepared;
 - b) Designed such internal control over financial reporting, or caused such internal control over financial reporting to be designed under our supervision, to provide reasonable assurance regarding the reliability of financial reporting and the preparation of financial statements for external purposes in accordance with generally acceptable accounting principles;
 - c) Evaluated the effectiveness of the registrant's disclosure controls and procedures and presented in this report our conclusions about the effectiveness of the disclosure controls and procedures, as of the end of the period covered by this report based on such evaluation; and
 - d) Disclosed in this report any change in the registrant's internal control over financial reporting that occurred during the registrant's most recent fiscal quarter (the registrant's fourth fiscal quarter in the case of an annual report) that has materially affected, or is reasonably likely to materially affect, the registrant's internal control over financial reporting; and
5. The registrant's other certifying officer(s) and I have disclosed, based on our most recent evaluation of internal control over financial reporting, to the registrant's auditors and the audit committee of the registrant's board of directors (or persons performing the equivalent functions):
 - a) All significant deficiencies and material weaknesses in the design or operation of internal control over financial reporting which are reasonably likely to adversely affect the registrant's ability to record, process, summarize and report financial data; and
 - b) Any fraud, whether or not material, that involves management or other employees who have a significant role in the registrant's internal control over financial reporting.

Date: August 28, 2013

/s/ Alex C. Hui

Alex C. Hui

Chief Executive Officer

Pericom Semiconductor Corporation

EXHIBIT 31.2

**PERICOM SEMICONDUCTOR CORPORATION
CERTIFICATION PURSUANT TO SECTION 302 OF THE
SARBANES-OXLEY ACT OF 2002**

I, Aaron Tachibana, certify that:

1. I have reviewed this annual report on Form 10-K of Pericom Semiconductor Corporation;
2. Based on my knowledge, this report does not contain any untrue statement of a material fact or omit to state a material fact necessary to make the statements made, in light of the circumstances under which such statements were made, not misleading with respect to the period covered by this report;
3. Based on my knowledge, the financial statements, and other financial information included in this report, fairly present in all material respects the financial condition, results of operations and cash flows of the registrant as of, and for, the periods presented in this report;
4. The registrant's other certifying officers and I are responsible for establishing and maintaining disclosure controls and procedures (as defined in Exchange Act Rules 13a-15(e) and 15d-15(e)), and internal control over financial reporting (as defined in Exchange Act Rules 13a-15(f) and 15d-15(f)) for the registrant and have:
 - a) Designed such disclosure controls and procedures, or caused such disclosure controls and procedures to be designed under our supervision, to ensure that material information relating to the registrant, including its consolidated subsidiaries, is made known to us by others within those entities, particularly during the period in which this report is being prepared;
 - b) Designed such internal control over financial reporting, or caused such internal control over financial reporting to be designed under our supervision, to provide reasonable assurance regarding the reliability of financial reporting and the preparation of financial statements for external purposes in accordance with generally acceptable accounting principles;
 - c) Evaluated the effectiveness of the registrant's disclosure controls and procedures and presented in this report our conclusions about the effectiveness of the disclosure controls and procedures, as of the end of the period covered by this report based on such evaluation; and
 - d) Disclosed in this report any change in the registrant's internal control over financial reporting that occurred during the registrant's most recent fiscal quarter (the registrant's fourth fiscal quarter in the case of an annual report) that has materially affected, or is reasonably likely to materially affect, the registrant's internal control over financial reporting; and
5. The registrant's other certifying officer(s) and I have disclosed, based on our most recent evaluation of internal control over financial reporting, to the registrant's auditors and the audit committee of the registrant's board of directors (or persons performing the equivalent functions):
 - a) All significant deficiencies and material weaknesses in the design or operation of internal control over financial reporting which are reasonably likely to adversely affect the registrant's ability to record, process, summarize and report financial data; and
 - b) Any fraud, whether or not material, that involves management or other employees who have a significant role in the registrant's internal control over financial reporting.

Date: August 28, 2013

/s/ Aaron Tachibana

Aaron Tachibana

Chief Financial Officer

Pericom Semiconductor Corporation

EXHIBIT 32.1

PERICOM SEMICONDUCTOR CORPORATION
CERTIFICATION OF CHIEF EXECUTIVE OFFICER
PURSUANT TO 18 U.S.C. SECTION 1350 AS ADOPTED
PURSUANT TO SECTION 906 OF THE SARBANES-OXLEY ACT OF 2002

In connection with this annual report of Pericom Semiconductor Corporation (the "Company") on Form 10-K for the twelve months ended June 29, 2013 (the "Report"), I, Alex C. Hui, Chief Executive Officer of the Company, hereby certify as of the date hereof, solely for purposes of Title 18, Chapter 63, Section 1350 of the United States Code, that to the best of my knowledge:

- (1) the Report fully complies with the requirements of Section 13(a) or 15(d), as applicable, of the Securities Exchange Act of 1934, and
- (2) the information contained in the Report fairly presents, in all material respects, the financial condition and results of operations of the Company at the dates and for the periods indicated.

August 28, 2013

By: /s/ Alex C. Hui
Alex C. Hui
Chief Executive Officer
Pericom Semiconductor Corporation

EXHIBIT 32.2

PERICOM SEMICONDUCTOR CORPORATION
CERTIFICATION OF CHIEF FINANCIAL OFFICER
PURSUANT TO 18 U.S.C. SECTION 1350 AS ADOPTED
PURSUANT TO SECTION 906 OF THE SARBANES-OXLEY ACT OF 2002

In connection with this annual report of Pericom Semiconductor Corporation (the "Company") on Form 10-K for the twelve months ended June 29, 2013 (the "Report"), I, Aaron Tachibana, Chief Financial Officer of the Company, hereby certify as of the date hereof, solely for purposes of Title 18, Chapter 63, Section 1350 of the United States Code, that to the best of my knowledge:

- (1) the Report fully complies with the requirements of Section 13(a) or 15(d), as applicable, of the Securities Exchange Act of 1934, and
- (2) the information contained in the Report fairly presents, in all material respects, the financial condition and results of operations of the Company at the dates and for the periods indicated.

August 28, 2013

By: /s/ Aaron Tachibana
Aaron Tachibana
Chief Financial Officer
Pericom Semiconductor Corporation

ANNUAL MEETING

The annual meeting of shareholders for Pericom Semiconductor will be on Thursday, December 5, 2013, at 3:00 p.m., Pacific Standard Time on the company premises, 1545 Barber Lane, Milpitas, California 95035.

COMMON STOCK

Pericom Semiconductor Corporation's Common Stock is traded on the NASDAQ National Market under the symbol "PSEM".

FORM 10-K

A copy of the Pericom Annual Report on Form 10-K as filed with the Securities and Exchange Commission will be made available without charge to all shareholders upon written request to the company. Requests should be directed to the attention of the Corporate Secretary, John Hui, at the corporate office on 1545 Barber Lane, Milpitas, California 95035.

LEGAL MATTERS

Questions regarding legal matters should be directed to the Corporate Secretary, John Hui.

This Annual Report contains forward-looking statements as defined under The Securities Litigation Reform Act of 1995. Forward-looking statements in this report include the statements in the Letter to Shareholders, such as the statements that there is an opportunity for us in increasing data rates, that our initiatives will provide an expanding foundation for growth and profitability, and regarding our successful and profitable growth when markets recover. The company's actual results could differ materially from what is set forth in such forward-looking statements due to a variety of risk factors, including softness in demand for our products, price erosion for certain products, customer decisions to reduce inventory, economic or financial difficulties experienced by our customers or technological and market changes. All forward-looking statements included in this document are made as of the date hereof, based on information available to the company as of the date hereof and Pericom assumes no obligation to update any forward-looking statements. Parties receiving this report are encouraged to review our annual report on Form 10-K for the year ended June 29, 2013 included herein and, in particular, the risk factors sections of this filing.



EXECUTIVE STAFF

Chi-ming (Alex) Hui

President, CEO, Chairman of the Board of Directors

Chi-Hung (John) Hui, Ph.D.

Sr. Vice President, Technology/R&D; Director

Aaron Tachibana

Sr. Vice President & Chief Financial Officer

Angela Chen

Sr. Vice President, Finance Asia

Kwok Leung (Wilfred) Ling

Vice President, Sales (Asia)

Tat C. Choi, Ph.D.

Vice President, Design Engineering

Shau-Min (Michael) Chen

Vice President, ASIC Engineering

Hong-Leong (HL) Hong

Vice President, Product & Applications Engineering

Cheuk Nan (CN) Chow, Ph.D.

Vice President, General Manager of Pericom Technology Inc.

Shujong Cheng

General Manager of PSE Technology Corporation

George Kao

Vice President, Operations

Emily Yang

Vice President, North America & Europe Sales

BOARD OF DIRECTORS

Chi-Ming (Alex) Hui

President, CEO, Chairman of the Board of Directors

Chi-Hung (John) Hui, Ph.D.

Vice President, Technology/R&D; Director

John C. East: Director

Hau L. Lee, Ph.D.: Director

Siu-Weng Simon Wong, Ph.D.: Director

Michael J. Sophie: Director

Edward Yang: Director

LEGAL COUNSEL

Baker & McKenzie LLP

Two Embarcadero Center, 24th floor

San Francisco, CA 94111-3909

INDEPENDENT REGISTERED PUBLIC ACCOUNTING FIRM

Burr Piger Mayer, Inc.

333 W. Santa Clara Street, Suite 920

San Jose, CA 95113

REGISTRAR & TRANSFER AGENT

Computershare Investor Services

250 Royall Street

Canton, MA 02021