

QUALCOMM INC/DE
Form 10-K
November 05, 2014

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
EXCHANGE ACT OF 1934
For the fiscal year ended September 28, 2014
OR

TRANSITION REPORT PURSUANT TO SECTION 13 OR 15(d) OF THE SECURITIES
EXCHANGE ACT OF 1934
For the transition period from _____ to _____
Commission file number 0-19528
QUALCOMM Incorporated
(Exact name of registrant as specified in its charter)

Delaware
(State or other jurisdiction of
incorporation or organization)

95-3685934
(I.R.S. Employer
Identification No.)

5775 Morehouse Drive
San Diego, California
(Address of principal executive offices)

92121-1714
(Zip Code)

Registrant's telephone number, including area code: (858) 587-1121
Securities registered pursuant to section 12(b) of the Act:

Title of Each Class
Common stock, \$0.0001 par value

Name of Each Exchange on Which Registered
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.
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. 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

Edgar Filing: QUALCOMM INC/DE - Form 10-K

Indicate by check mark if disclosure of delinquent filers pursuant to Item 405 of Regulation S-K (§229.405 of this chapter) 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 the 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 (Do not check if a smaller reporting company) 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 the voting and non-voting common equity held by non-affiliates of the registrant at March 30, 2014 was \$132,801,562,449, based upon the closing price as reported on the NASDAQ Global Select Market.

The number of shares outstanding of the registrant's common stock was 1,662,600,946 at November 3, 2014.

DOCUMENTS INCORPORATED BY REFERENCE

Portions of the registrant's Definitive Proxy Statement to be filed with the Commission pursuant to Regulation 14A in connection with the registrant's 2015 Annual Meeting of Stockholders, to be filed subsequent to the date hereof, are incorporated by reference into Part III of this Report.

QUALCOMM INCORPORATED
 Form 10-K
 For the Fiscal Year Ended September 28, 2014
 Index

	Page
 <u>PART I</u>	
<u>Item 1. Business</u>	<u>1</u>
<u>Item 1A. Risk Factors</u>	<u>13</u>
<u>Item 1B. Unresolved Staff Comments</u>	<u>23</u>
<u>Item 2. Properties</u>	<u>24</u>
<u>Item 3. Legal Proceedings</u>	<u>25</u>
<u>Item 4. Mine Safety Disclosures</u>	<u>27</u>
 <u>PART II</u>	
<u>Item 5. Market for Registrant’s Common Equity, Related Stockholder Matters and Issuer Purchases of Equity Securities</u>	<u>28</u>
<u>Item 6. Selected Financial Data</u>	<u>30</u>
<u>Item 7. Management’s Discussion and Analysis of Financial Condition and Results of Operations</u>	<u>31</u>
<u>Item 7A. Quantitative and Qualitative Disclosures about Market Risk</u>	<u>42</u>
<u>Item 8. Financial Statements and Supplementary Data</u>	<u>43</u>
<u>Item 9. Changes in and Disagreements with Accountants on Accounting and Financial Disclosure</u>	<u>43</u>
<u>Item 9A. Controls and Procedures</u>	<u>43</u>
<u>Item 9B. Other Information</u>	<u>44</u>
 <u>PART III</u>	
<u>Item 10. Directors, Executive Officers and Corporate Governance</u>	<u>44</u>
<u>Item 11. Executive Compensation</u>	<u>44</u>
<u>Item 12. Security Ownership of Certain Beneficial Owners and Management and Related Stockholder Matters</u>	<u>44</u>
<u>Item 13. Certain Relationships and Related Transactions, and Director Independence</u>	<u>44</u>
<u>Item 14. Principal Accounting Fees and Services</u>	<u>44</u>
 <u>PART IV</u>	
<u>Item 15. Exhibits and Financial Statement Schedules</u>	<u>45</u>

TRADEMARKS

Qualcomm, Snapdragon, MSM, Adreno, Gobi and Wireless Reach are trademarks of Qualcomm Incorporated, registered in the United States and other countries. Pixtronix is a trademark of Pixtronix, Inc., a subsidiary of Qualcomm Incorporated.

Other products and brand names may be trademarks or registered trademarks of their respective owners.

In this document, the words “Qualcomm,” “we,” “our,” “ours” and “us” refer only to QUALCOMM Incorporated and its subsidiaries and not any other person or entity. This Annual Report (including, but not limited to, the section regarding Management’s Discussion and Analysis of Financial Condition and Results of Operations) contains forward-looking statements regarding our business, financial condition, results of operations and prospects. Words such as “expects,” “anticipates,” “intends,” “plans,” “believes,” “seeks,” “estimates” and similar expressions or variations of such words are intended to identify forward-looking statements, but are not the exclusive means of identifying forward-looking statements in this Annual Report. Additionally, statements concerning future matters such as the development of new products, enhancements or technologies, sales levels, expense levels and other statements regarding matters that are not historical are forward-looking statements.

Although forward-looking statements in this Annual Report reflect our good faith judgment, such statements can only be based on facts and factors currently known by us. Consequently, forward-looking statements are inherently subject to risks and uncertainties and actual results and outcomes may differ materially from the results and outcomes discussed in or anticipated by the forward-looking statements. Factors that could cause or contribute to such differences in results and outcomes include without limitation those discussed under the heading “Risk Factors” below, as well as those discussed elsewhere in this Annual Report. Readers are urged not to place undue reliance on these forward-looking statements, which speak only as of the date of this Annual Report. We undertake no obligation to revise or update any forward-looking statements in order to reflect any event or circumstance that may arise after the date of this Annual Report. Readers are urged to carefully review and consider the various disclosures made in this Annual Report, which attempt to advise interested parties of the risks and factors that may affect our business, financial condition, results of operations and prospects.

PART I

Item 1. Business

We incorporated in 1985 under the laws of the state of California. In 1991, we reincorporated in the state of Delaware. We operate and report using a 52-53 week fiscal year ending on the last Sunday in September. Our 52-week fiscal years consist of four equal fiscal quarters of 13 weeks each, and our 53-week fiscal years consist of three 13-week fiscal quarters and one 14-week fiscal quarter. The financial results for our 53-week fiscal years and our 14-week fiscal quarters will not be exactly comparable to our 52-week fiscal years and our 13-week fiscal quarters. Both of the fiscal years ended September 28, 2014 and September 29, 2013 included 52 weeks. The fiscal year ended September 30, 2012 included 53 weeks.

Overview

We continue to lead the development and commercialization of a digital communication technology called CDMA (Code Division Multiple Access), and we own significant intellectual property applicable to products that implement any version of CDMA, including patents, patent applications and trade secrets. The mobile communications industry generally recognizes that a company seeking to develop, manufacture and/or sell products that use CDMA technology will require a patent license from us. CDMA is one of the main technologies currently used in digital wireless communications networks (also known as wireless networks). Based on wireless connections, CDMA and TDMA (Time Division Multiple Access), of which GSM (Global System for Mobile Communications) is the primary commercial form, are the primary digital technologies currently used to transmit a wireless device user’s voice or data over radio waves using a public cellular wireless network.

We also continue our significant role in the development and commercialization of OFDMA (Orthogonal Frequency Division Multiple Access) technology for which we own substantial intellectual property. Sales of multimode CDMA and LTE (which stands for Long Term Evolution and is an OFDMA-based standard for cellular wireless communication applications) wireless devices have grown significantly during the past several years.

We also develop and commercialize several other key technologies used in handsets and tablets that contribute to end-user demand, and we own substantial intellectual property related to these technologies. Some of these were contributed to and are being commercialized as industry standards, such as certain audio and video codecs, the advanced WLAN (wireless local area networks, or Wi-Fi) 802.11 functionality and volatile and non-volatile memory controllers. Other technologies widely used by wireless devices that we have developed are not related to any industry standards, such as operating systems, user interfaces, graphics and camera processing functionality, integrated circuit

packaging techniques, sensors and sensor fusion algorithms and application processor architectures. In addition to licensing portions of our intellectual property portfolio, which includes certain patent rights essential to and/or useful in the manufacture and sale of certain wireless products, we design, manufacture, have manufactured on our behalf and market products and services based on CDMA, OFDMA and other digital communications technologies. Our products principally consist of integrated circuits (also known as chips or chipsets) and system software used in mobile devices and in wireless networks. We also sell other products and services, which include: integrated circuits for use in wired devices, particularly broadband gateway equipment, desktop computers and streaming media players; software products and content enablement services for wireless operators; and products designed for the implementation of small cells.

State of the Mobile Industry

The mobile industry has experienced tremendous growth over the past 20 years, growing from less than 60 million global connections in 1994 (WCIS+, October 2014) to approximately 7 billion global connections in September 2014 (GSMA Intelligence, November 2014). As the largest technology platform in the world, mobile has made peoples' lives more connected, transforming the way we interact with one another and with the world. The scale and pace of innovation in mobile, especially around connectivity and computing capabilities, is impacting industries beyond wireless.

Extending connectivity. 3G/4G (third generation/fourth generation) multimode mobile broadband technology has been a key driver of the growth of mobile, providing users with fast, reliable, always-on connectivity. As of September 2014, there were approximately 2.8 billion 3G/4G connections globally (CDMA-based, OFDMA-based and CDMA/OFDMA multimode) representing nearly 40% of total mobile connections, and by 2018, 3G/4G connections are projected to surpass 5 billion globally, with approximately three-quarters of this growth occurring in emerging regions (GSMA Intelligence, November 2014).

3G/4G multimode mobile broadband has also emerged as an important platform for extending the reach and potential of the Internet. In 2010, the number of broadband connections using mobile technology surpassed those using fixed technologies, making mobile networks the primary method of access to the Internet for many people around the world. The impact is further amplified in emerging regions, where 3G/4G connections are approximately four times the number of fixed Internet connections (GSMA Intelligence, November 2014 and WBIS, October 2014). Mobile broadband may be the first, and in many cases only, way that people in these regions access the Internet. 3G/4G LTE multimode services are being rolled out in China, which we expect will encourage competition and growth, bring the benefits of 3G/4G LTE multimode to consumers, encourage consumers to replace 2G, or second generation, (GSM) and 3G devices and enable new opportunities for the industry.

Growth in smartphones. Smartphone adoption is growing worldwide, fueled by ultra-fast 3G/4G LTE multimode connectivity, powerful application processors (now delivering speeds over 2 GHz) and advanced multimedia and location aware capabilities. In 2013, nearly 1 billion smartphones shipped globally, representing a year-over-year increase of more than 40%, and shipments of smartphones between 2014 and 2018 are projected to reach over 8 billion (Gartner, September 2014). Much of this growth is happening in emerging regions, where smartphones represented 46% of total handset shipments in 2013 and are expected to reach approximately 89% in 2018 (Gartner, September 2014). Declining costs and the rapid expansion of entry-level smartphones have been and are expected to continue to be key to this growth.

Consumer demand for new types of experiences, combined with the need by mobile operators and device manufacturers to provide differentiated features and services, is driving continued innovation within the smartphone. This innovation is happening across multiple technology dimensions, including connectivity, application processors, camera, audio, video, location, radio frequencies and sensors. As a result, the smartphone has supplanted in many ways the personal computer as the go-to device for email, web browsing, music, gaming, social networking and more. It is also replacing many traditional consumer electronics items due to its advanced capabilities, including digital cameras, video cameras, Global Positioning System (GPS) units and music players.

Meeting data demand. As more smartphones and other connected devices come online, data usage is growing rapidly, putting a tremendous strain on the capacity of mobile networks. To meet the challenge resulting from increased demand for data, mobile operators are looking at a variety of methods to improve the performance and capacity of their networks, including acquiring additional spectrum, using more efficient air-interface technologies (derived from the continued evolution of 3G/4G and Wi-Fi technologies) and leveraging both licensed and unlicensed spectrum. An additional approach is network densification, in which very small, lower-power base stations, known as small cells, are deployed close to the end user to complement the larger "macro" network.

Addressing new opportunities. The mobile industry is leveraging the same technology innovations found in smartphones to extend advanced connectivity and computing capabilities into a broad array of end-devices and access points, which make up the "edge" of the Internet. With billions of connected devices projected to be added over the coming years, enhancing the capabilities of the network will be vital to improving its scalability and performance as it enters this new phase of growth. These enhancements are helping to transform industry segments, including the

connected home, tablets, automotive, health care and wearables, as companies leverage mobile connectivity and computing technology to create intelligently connected products and services and reach new customers. The proliferation of intelligently connected “things” (e.g., consumer electronics, appliances and cars) is enabling new types of user experiences, as smartphones are able to interact with and control more of the things around us. Through the addition of embedded sensors, connected things are able to collect and send data on their environment, providing users with contextually relevant information and further increasing their utility and value. We refer to this as the Internet of Everything.

Wireless Technologies

The growth in the use of wireless devices worldwide, such as smartphones and tablets, and demand for data services and applications requires continuous innovation to further improve the user experience, enable new services and increase network capacity, make use of different frequency bands and enable dense network deployments. To meet these requirements, different wireless communications technologies continue to evolve. For over two decades, we have invested and continue to invest heavily in research and development of many of these cellular wireless communication technologies, including CDMA and OFDMA. As a result, we have developed and acquired (and continue to develop and acquire) significant related intellectual property. This intellectual property has been incorporated into the most widely accepted and deployed wireless communications technology standards, and we have licensed it to wireless device and infrastructure manufacturers (more than 260 licensees, including all leading manufacturers). Most of the cellular wireless technologies can be grouped into three categories.

TDMA-based. TDMA-based technologies are characterized by their access method allowing several users to share the same frequency channel by dividing the signal into different time slots. Most of these systems are classified as 2G technology.

The main examples of TDMA-based technologies are GSM (deployed worldwide), IS-136 (deployed in the Americas) and Personal Digital Cellular (PDC) (deployed in Japan). Compared to the earlier generations of analog technologies, these digital communications technologies provided for significantly enhanced efficiency within a fixed spectrum, resulting in increased voice capacity. These technologies also enable enhanced services, such as SMS (short message service) texting service, as well as low-speed data services. GSM has evolved to support mobile packet data transmission, such as GPRS (General Packet Radio Service) and EDGE (Enhanced Data Rates for Global Evolution). According to GSMA Intelligence estimates as of November 3, 2014, there were approximately 4.2 billion GSM connections worldwide, representing approximately 60% of total cellular connections. The transition of wireless devices from 2G to 3G/4G continued around the world with 3G/4G connections up 24% year-over-year.

CDMA-based. CDMA-based technologies are characterized by their access method allowing several users to share the same frequency and time by allocating different orthogonal codes to individual users. Most of the CDMA-based technologies are classified as 3G technology. We lead the development of CDMA-based technologies.

There are a number of variants of CDMA-based technologies deployed around the world, in particular CDMA2000, EV-DO (Evolution Data Optimized), WCDMA (Wideband CDMA) and TD-SCDMA (Time Division-Synchronous CDMA) (deployed exclusively in China). CDMA-based technologies provide vastly improved capacity for voice and low-rate data services as compared to analog technologies and significant improvements over TDMA-based technologies, such as GSM. The following are the CDMA-based technologies and their standards revisions:

• CDMA2000 revisions A through E

• 1xEV-DO revisions A through C

• WCDMA/HSPA releases 4 through 12

• TD-SCDMA releases 4 through 12

To date, these technologies have seen many revisions, and they continue to evolve, progressively offering higher capacity and data rates, improved user experiences and new applications and services. As these technologies continue to evolve, new features are being defined in their relevant standardization bodies, the 3rd Generation Partnership Project 2 (3GPP2) for CDMA2000 and 1xEV-DO and the 3rd Generation Partnership Project (3GPP) for WCDMA and TD-SCDMA.

For simplicity, the releases of these technologies are often combined and given “marketing” or “trade” names that also indicate their benefits. One example is the 3GPP releases: Releases 5 and 6 together are called HSPA (High Speed Packet Access). The releases from 7 to 10 are called HSPA+, indicating that they provide performance improvements over HSPA. We refer to releases 11 and beyond as HSPA+ Advanced, again indicating improvements beyond the ones that HSPA+ offers.

The naming convention also applies to the successive releases of CDMA2000, which are grouped and referred to as CDMA2000 1X, 1X Advanced, as well as to 1xEV-DO successive releases, which are referred to as EV-DO Revision A, Revision B and DO Advanced.

CDMA technologies ushered in a significant increase in broadband data services that continue to grow rapidly. According to GSMA Intelligence estimates as of November 3, 2014, there were approximately 2.4 billion CDMA-based connections worldwide, representing approximately 35% of total cellular connections. As of the fourth quarter of calendar 2014, the first phases of 1X Advanced and DO Advanced, as well as up to the eighth release of HSPA+, were commercially launched.

OFDMA-based. OFDMA-based technologies are characterized by their access method allowing several users to share the same frequency band and time by allocating different subcarriers to individual users. Most of the OFDMA-based technologies

are classified as 4G technology. We continue to play a significant role in the development of LTE and LTE Advanced, which are the predominant 4G technologies.

The primary OFDMA-based technology is LTE, which is incorporated in 3GPP specifications starting from release 8. LTE has two modes, FDD (frequency division duplex) and TDD (time division duplex), to support paired and unpaired spectrum, respectively, and is being developed by 3GPP. The principal benefit of LTE is its ability to leverage wide swaths of spectrum (bandwidths of 10 MHz or more). LTE is designed to seamlessly interwork with 3G through 3G/4G multimode devices. Currently, most LTE devices rely on 3G for voice services across the network, as well as for ubiquitous data services outside the LTE coverage area, and on 4G for data services inside the coverage area. To date, LTE's voice solution, VoLTE (voice over LTE), has been commercially deployed in only a small number of networks.

LTE's releases are often combined and given "marketing" or "trade" names that also indicate their benefits. The name LTE covers releases 8 and 9. Releases 10 and beyond are referred to as LTE Advanced. According to GSMA Intelligence estimates as of November 3, 2014, there were approximately 360 million global 3G/4G multimode connections worldwide, representing approximately 5% of total cellular connections. Carrier aggregation, one of the significant improvements of LTE Advanced, was commercially launched in June 2013. Along with carrier aggregation, LTE Advanced brings many more enhancements, including advanced antenna techniques and optimization for small cells. LTE Advanced continues to evolve; release 12 is expected to be finalized toward the end of calendar 2014, and the work on release 13 has already started. Apart from improving the performance of existing networks, these releases also bring new enhancements, such as LTE Direct for proximity-based device-to-device discovery, the ability to use LTE Advanced in unlicensed spectrum, improved LTE broadcast through carrier aggregation with LTE Advanced in licensed spectrum and optimizations of machine-type communications. (LTE in unlicensed spectrum can be commercialized in countries such as the United States, China and South Korea with the existing release 10 standard; however, it will need new standards in many other countries.) The evolution of LTE will significantly expand the role of LTE Advanced in the future of communications.

There also have been ongoing efforts to make the interworking between LTE and Wi-Fi more seamless and completely transparent to the users. The seamless interworking will also enable the device to use the best possible link or links depending on conditions of the LTE and Wi-Fi links as the applications run on devices.

Other (Non-cellular) Wireless Technologies. There are other non-cellular wireless technologies that have also been broadly adopted in mobile cellular devices.

Wireless Local Area Networks. Wireless local area networks (WLAN, also known as Wi-Fi) link two or more devices wirelessly and usually provide connectivity through an access point. WLAN systems have been standardized by the Institute of Electrical and Electronics Engineers (IEEE) in the 802.11 family of standards. 802.11ac, which includes advanced features, such as multiple user multiple in/multiple out (MU MIMO) and support for large bandwidths and higher order modulation, primarily targets broadband connectivity for mobile devices, laptops and consumer electronics devices using 5 GHz spectrum. 802.11ad provides multi-gigabit data rates for short range communication, using 60 GHz spectrum. 802.11ah, which is still under development and targets sub-GHz spectrum, is envisioned to be a solution for "connected home" applications that require long battery life. We played a leading role in the development of 802.11ac, 802.11ad and 802.11ah.

Bluetooth. Bluetooth is a wireless personal area network that provides wireless connectivity between devices over short distances ranging from a few centimeters to a few meters. Bluetooth technology provides wireless connectivity to a wide range of fixed or mobile consumer electronics devices. Bluetooth functionalities are standardized by the Bluetooth Special Interest Group in various versions of the specification (from 1.0 to 4.0), which include different functionalities, such as enhanced data rate or low energy (known as Bluetooth Smart).

Location Positioning Technologies. Location positioning technologies have evolved rapidly in the industry over the past few years in order to deliver an enhanced location experience. In the past, satellite navigation systems were predominantly used to provide the accurate location of mobile devices. We were a key developer of the Assisted-GPS (A-GPS) positioning technology used in most cellular handsets today. For uses requiring the best accuracy for E911 services and navigational based services, A-GPS provided a leading-edge solution.

The industry has now evolved to support additional inputs for improving the location experience. We now support multiple constellations, including: GPS, GLONASS (Global Navigation Satellite System) and BeiDou; terrestrial-based positioning using WWAN (Wireless Wide Area Network) and Wi-Fi-based inputs; Wi-Fi RSSI (received signal strength indication) and RTT (round-trip time) signals for indoor location; and third-party sensors combined with GNSS (Global Navigation Satellite System) measurements to provide interim support for location-based services in rural areas and indoors, where other signal inputs may not be available.

Other Significant Technologies used in Cellular and Certain Consumer Electronic Devices and Networks

We have played a leading role in developing many of the other technologies used in cellular and certain consumer electronic devices and networks, including:

4

- graphics and display processing functionality;
- video coding based on H.264 standards, which has already been deployed commercially, and its successor, H.265, or high-efficiency video codec, which will be deployed to support ultra-high definition (4K) video content;
- audio coding, including for multimedia use and for voice/speech use (also known as Vocoding);
- camera and camcorder functions;
- system user and interface features;
 - security and content protection systems;
- volatile (LP-DDR2, 3, 4) and non-volatile (eMMC) memory and related controllers; and
- power management systems and batteries.

Operating Segments

We have three reportable segments. We conduct business primarily through two reportable segments, QCT (Qualcomm CDMA Technologies) and QTL (Qualcomm Technology Licensing), and our QSI (Qualcomm Strategic Initiatives) reportable segment makes strategic investments. QSI did not have revenues in any periods presented. Revenues in fiscal 2014, 2013 and 2012 for our reportable segments were as follows (in millions, except percentage data):

	QCT	QTL		
2014	\$18,665	\$7,569		
As a percent of total	70	% 29		%
2013	\$16,715	\$7,554		
As a percent of total	67	% 30		%
2012	\$12,141	\$6,327		
As a percent of total	63	% 33		%

QCT Segment. QCT is a leading developer and supplier of integrated circuits and system software based on CDMA, OFDMA and other technologies for use in voice and data communications, networking, application processing, multimedia and global positioning system products. QCT's integrated circuit products are sold and its system software is licensed to manufacturers that use our products in wireless devices, particularly mobile phones, tablets, laptops, data modules, handheld wireless computers and gaming devices, access points and routers, data cards and infrastructure equipment, and in wired devices, particularly broadband gateway equipment, desktop computers and streaming media players. Our Mobile Station Modem (MSM) integrated circuits, which include the Mobile Data Modem, Qualcomm Single Chip and Qualcomm Snapdragon processors, perform the core baseband modem functionality in wireless devices providing voice and data communications, as well as multimedia applications and global positioning functions. In addition, our Snapdragon processors provide advanced application and graphics processing capabilities. Because of our experience in designing and developing CDMA- and OFDMA-based products, we design both the baseband integrated circuit and the supporting system as well, including the RF (Radio Frequency), PM (Power Management) and connectivity devices. This approach enables us to optimize the performance of the wireless device with improved product features and integration with the network system. Our portfolio of RF products includes QFE (Qualcomm Front End) radio front end components that are designed to simplify the RF design for LTE multimode, multiband mobile devices, reduce power consumption and improve radio performance. QCT's system software enables the other device components to interface with our integrated circuit products and is the foundation software enabling manufacturers to develop devices utilizing the functionality within the integrated circuits. We also provide support, including reference designs and tools, to enable our customers to reduce the time required to design their products and bring their products to market faster. We plan to add additional features and capabilities to our integrated circuit products to help our customers reduce the cost and size of their products, to simplify our customers' design processes and to enable more wireless devices and services.

QCT offers a broad portfolio of products, including both wireless device and infrastructure integrated circuits, in support of CDMA2000 1X and 1xEV-DO, as well as the EV-DO Revision A/B evolutions of CDMA 2000 technology. Leveraging our expertise in CDMA, we also develop and offer integrated circuits supporting the WCDMA version of 3G for manufacturers of wireless devices. More than 90 device manufacturers have selected our

WCDMA products that support GSM/GPRS, WCDMA, HSDPA (High-Speed Downlink Packet Access), HSUPA (High-Speed Uplink Packet Access) and HSPA+ for their devices. QCT also sells multimode products for the LTE standard, which offer seamless backward compatibility to existing 3G technologies. Our integrated circuit products are included in a broad range of devices, from low-tier, entry-level devices for

emerging regions, which may use our Qualcomm Reference Design (QRD) products, to premium-tier devices. In fiscal 2014, QCT shipped approximately 861 million MSM integrated circuits for wireless devices worldwide, compared to approximately 716 million and 590 million in fiscal 2013 and 2012, respectively.

Our modems are built to work with increasingly complex networks. They support the latest communication technologies and adapt to network conditions and user needs in real time to enable delivery of faster, smoother data and voice connections. Our 3G/4G modem roadmap delivers the latest network technologies across multiple product tiers and devices. This roadmap is the result of our years of research into emerging network standards and the development of chipsets that take advantage of these new standards, while maintaining backward compatibility with existing standards.

Each Snapdragon processor is a highly integrated, mobile optimized system on a chip incorporating our advanced technologies, including a high performance central processing unit (CPU), digital signal processor (DSP), graphics processing unit (GPU) and modem, multimedia subsystems, including high fidelity audio, high-definition video and advanced imaging capabilities, a hardware-based security suite and highly accurate location positioning engines. Our CPU cores are designed to deliver high levels of compute performance at low power, allowing manufacturers to design slim and powerful devices with longer battery life between charges. Our Qualcomm Adreno GPUs are also designed to deliver graphics performance for visually rich 3D gaming and user interfaces. The heterogeneous compute architecture of our Snapdragon processors is designed to ensure that the CPU, DSP and GPU work efficiently together, each being powered up and utilized only when needed, which enhances the processing capacity, speed and efficiency of our Snapdragon processors and the battery life of devices using our processors. Most Snapdragon processors also include our integrated Qualcomm Gobi modem technology for power efficient advanced mobile broadband.

Our wireless products also consist of integrated circuits and system software for WLAN, Bluetooth, frequency modulation (FM) and near field communications as well as technologies that enable location data and services, including GPS, GLONASS and BeiDou. Our WLAN, Bluetooth and FM products have been integrated with the Qualcomm Snapdragon processor devices to provide additional connectivity for mobile phones, tablets and consumer electronics. QCT also offers stand alone WLAN, Bluetooth, Wi-Fi and Ethernet products for mobile devices, consumer electronics, computers, home appliances and other connected devices. Our networking products include Wi-Fi, Powerline and Ethernet chips, network processors and software. These products enable home and business networks to support the growing number of connected devices, digital media, data services and other smart home applications.

QCT utilizes a fabless production model, which means that we do not own or operate foundries for the production of silicon wafers from which our integrated circuits are made. Integrated circuits are die cut from silicon wafers that have completed the package assembly and test manufacturing processes. The semiconductor package supports the electrical contacts that connect the integrated circuit to a circuit board. Die cut from silicon wafers are the essential components of all of our integrated circuits and a significant portion of the total integrated circuit cost. We employ both turnkey and two-stage manufacturing models to purchase our integrated circuits. Turnkey is when our foundry suppliers are responsible for delivering fully assembled and tested integrated circuits. Under the two-stage manufacturing model, we purchase die or wafers from semiconductor manufacturing foundries and contract with separate third-party suppliers for manufacturing services such as wafer bump, probe, assembly and final test.

We rely on independent third-party suppliers to perform the manufacturing and assembly, and most of the testing, of our integrated circuits based primarily on our proprietary designs and test programs. Our suppliers also are responsible for the procurement of most of the raw materials used in the production of our integrated circuits. The primary foundry suppliers for our various digital, analog/mixed-signal, RF and PM integrated circuits are Global Foundries Inc., International Business Machines Corporation, Samsung Electronics Co. Ltd., Semiconductor Manufacturing International Corporation, Taiwan Semiconductor Manufacturing Company and United Microelectronics Corporation. The primary semiconductor assembly and test suppliers are Advanced Semiconductor Engineering, Amkor Technology, Siliconware Precision Industries and STATSChipPAC. The majority of our foundry and semiconductor assembly and test suppliers are located in the Asia-Pacific region.

QCT's sales are primarily made through standard purchase orders for delivery of products. QCT generally allows customers to reschedule delivery dates within a defined time frame and to cancel orders prior to shipment with or without payment of a penalty, depending on when the order is canceled. The market in which QCT operates is intensely competitive. QCT competes worldwide with a number of United States and international designers and manufacturers of semiconductors. As a result of global expansion by foreign and domestic competitors, technological changes, device manufacturer concentrations and the potential for further industry consolidation, we anticipate the market to remain very competitive. We believe that the principal competitive factors for our products may include performance, level of integration, quality, compliance with industry standards, price, time-to-market, system cost, design and engineering capabilities, new product innovation and customer support. QCT also competes in both single- and dual-mode environments against alternative communications technologies including, but not limited to, GSM/GPRS/EDGE, TDMA and TD-SCDMA.

QCT's current competitors include, but are not limited to, companies such as Broadcom, Ericsson, HiSilicon Technologies, Intel, Lantiq, Marvell Technology, Maxim Integrated Products, MediaTek, nVidia, Realtek Semiconductor, Samsung Electronics, Spreadtrum Communications (which is controlled by Tsinghua Unigroup), Texas Instruments and VIA Telecom. QCT also faces competition from products internally developed by our customers, including some of our largest customers, and from some early-stage companies. Our competitors devote significant amounts of their financial, technical and other resources to develop and market competitive products and, in some cases, to develop and adopt competitive digital communication or signal processing technologies, and those efforts may materially and adversely affect us. Although we have attained a significant position in the industry, many of our current and potential competitors may have advantages over us, which include, among others: lower cost structures; better known brand names; ownership and control of manufacturing facilities and greater expertise in manufacturing processes; motivation by our customers in certain circumstances to find alternate suppliers or choose alternate technologies; foreign government support of other technologies or our competitors; more extensive relationships with local distribution and original equipment manufacturer companies in emerging geographic regions (such as China); and/or a more established presence in certain device markets.

QTL Segment. QTL grants licenses or otherwise provides rights to use portions of our intellectual property portfolio, which, among other rights, includes certain patent rights essential to and/or useful in the manufacture and sale of certain wireless products, including, without limitation, products implementing CDMA2000, WCDMA, CDMA TDD (including TD-SCDMA), GSM/GPRS/EDGE and/or OFDMA (including LTE) standards and their derivatives. Our licensees manufacture wireless products, such as mobile devices, also known as subscriber units, which include handsets, other consumer devices (e.g., tablets, laptops, e-readers, personal navigation devices), machine-to-machine devices (e.g., telematics devices, meter reading devices) and plug-in end user data modem cards, certain embedded modules for incorporation into end user products, the infrastructure equipment required to establish and operate a network, and equipment to test networks and subscriber units. QTL licensing revenues are comprised of license fees as well as royalties based on worldwide sales by licensees of products incorporating or using our intellectual property. License fees are fixed amounts paid in one or more installments. Royalties are generally based upon a percentage of the wholesale (i.e., licensee's) selling price of complete licensed products, net of certain permissible deductions (e.g., certain shipping costs, packing costs, VAT, etc.). Revenues generated from royalties are subject to quarterly and annual fluctuations. The vast majority of QTL revenues have been generated through our licensees' sales of CDMA2000- and WCDMA-based products, such as feature phones and smartphones.

Separate and apart from licensing manufacturers of wireless devices and network equipment, we have entered into certain arrangements with competitors of our QCT segment, such as Broadcom, MediaTek, Texas Instruments and VIA Telecom. A principal purpose of these arrangements is to provide our QCT segment and the counterparties certain freedom of operation with respect to each party's integrated circuits business. In every case, these agreements expressly reserve the right for QTL to seek royalties from the customers of such integrated circuit suppliers with respect to such suppliers' customers' sales of CDMA-, WCDMA- and OFDMA-based wireless devices into which such suppliers' integrated circuits are incorporated.

We face competition in the development of intellectual property for future generations of digital wireless communications technologies and services. On a worldwide basis, we currently compete primarily with the GSM/GPRS/EDGE digital wireless communications technologies. GSM has been utilized extensively in Europe, much of Asia, other than Japan and South Korea, and certain other countries. To date, GSM has been more widely adopted than CDMA; however, CDMA technologies have been adopted for all 3G wireless systems. Most GSM operators deployed GPRS, a packet data technology, as a 2G bridge technology, and a number of GSM operators deployed EDGE. However, the majority of GSM operators have already augmented their networks with 3G WCDMA and HSPA. According to the Global mobile Suppliers Association (GSA), as of October 2014, more than 330 wireless operators have commercially deployed and other wireless operators have started testing LTE, a multi-carrier transmission technique based on OFDMA technology. According to GSA, more than 530 wireless operators have committed to deploy LTE networks. We have invested in both the acquisition and development of OFDMA technology and intellectual property. Upon the initial deployment of OFDMA-based networks, the products implementing such technologies generally are multimode and implement CDMA-based technologies. The licenses

granted under our existing CDMA license agreements generally cover multimode CDMA/OFDMA (3G/4G) devices, and our licensees are obligated to pay royalties under their CDMA license agreements for such devices. Further, over 115 companies (including LG, Microsoft, Samsung, Sony Mobile and ZTE) have royalty-bearing licenses under our patent portfolio for use in single-mode OFDMA products (which do not implement any CDMA-based standards). Since our founding in 1985, we have focused heavily on technology development and innovation. These efforts have resulted in a leading intellectual property portfolio related to, among other things, wireless technology. We have an extensive portfolio of United States and foreign patents, and we continue to pursue patent applications around the world. Our patents have broad coverage in many countries, including Brazil, China, India, Japan, South Korea, Taiwan and countries in Europe and elsewhere. A substantial portion of our patents and patent applications relate to digital wireless communications technologies, including patents that are essential or may be important to the commercial implementation of CDMA2000, WCDMA (UMTS), TD-SCDMA, TD-CDMA (Time Division CDMA) and OFDMA products. Because all commercially deployed forms of CDMA and their derivatives require the use of our patents, our patent portfolio is the most widely and

extensively licensed portfolio in the industry with over 260 licensees. Additionally, we have a substantial patent portfolio related to key technologies used in communications and other devices and/or related services, some of which were developed in industry standards development bodies. These include H.264 video codec technology, the next generation video codec technology (H.265 or high-efficiency video codec), advanced WLAN (802.11ac), volatile (LP-DDR2, 3, 4) and non-volatile (eMMC) memory controllers, operating systems, user interfaces, graphics and camera processing, packaging techniques, sensor and sensor fusion algorithms and application processor architectures. We recently added to our patent portfolio by acquiring patents related to mobile device operating systems (and other/related technologies) from Hewlett Packard, formerly patents of Palm, an early smartphone and personal operating system pioneer. Over the years, a number of companies have challenged our patent position, but at this time, companies in the mobile communications industry generally recognize that any company seeking to develop, manufacture and/or sell subscriber units or infrastructure equipment that use CDMA and/or OFDMA technologies will require a license or other rights to use our patents.

We have licensed or otherwise provided rights to use our patents to hundreds of companies on industry-accepted terms. Unlike some other companies in our industry that hold back certain key technologies, we offer companies substantially our entire patent portfolio for use in cellular subscriber devices and cell site infrastructure equipment. Our strategy to make our patented technologies broadly available has been a catalyst for industry growth, helping to enable a wide range of companies offering a broad array of wireless products and features while increasing the capabilities of and/or driving down average and low-end selling prices for 3G handsets and other wireless devices. By licensing or otherwise providing rights to use our patents to a wide range of equipment manufacturers, encouraging innovative applications, supporting equipment manufacturers with integrated chipset and software products and focusing on improving the efficiency of the airlink for wireless operators, we have helped 3G CDMA evolve and grow, and reduced device pricing, all at a faster pace than the 2G technologies that preceded it (e.g., GSM). Standards bodies have been informed that we hold patents that might be essential for all 3G standards that are based on CDMA. We have committed to such standards bodies that we will offer to license our essential patents for these CDMA standards on a fair, reasonable and non-discriminatory basis. We have also informed standards bodies that we hold patents that might be essential for certain standards that are based on OFDMA technology (e.g., 802.16e, 802.16m and LTE (including FDD and TDD versions)) and have committed to offer to license our essential patents for these OFDMA standards on a fair, reasonable and non-discriminatory basis. We have made similar commitments with respect to certain other technologies implemented in industry standards.

Our license agreements generally provide us rights to use certain of our licensees' technology and intellectual property to manufacture and sell certain components (e.g., Application-Specific Integrated Circuits) and related software, subscriber units and/or infrastructure equipment. In most cases, our use of our licensees' technology and intellectual property does not require us to pay royalties based on the sale of our products. However, under some of the licenses, if we incorporate certain of our licensees' licensed technology or intellectual property into certain of our products, we are obligated to pay royalties on the sale of such products.

QSI Segment. QSI makes strategic investments that are focused on opening new or expanding opportunities for our technologies and supporting the design and introduction of new products and services (or enhancing existing products or services) for voice and data communications. Many of these strategic investments are in early-stage companies in a variety of industries, including, but not limited to, digital media, e-commerce, energy, healthcare and wearable devices. Investments primarily include non-marketable equity instruments, which generally are recorded using the cost method or the equity method, and convertible debt instruments, which are recorded at fair value. QSI also holds wireless spectrum, which at September 28, 2014, consisted of L-Band spectrum in the United Kingdom. As part of our strategic investment activities, we intend to pursue various exit strategies for each of our QSI investments in the foreseeable future.

Other Businesses. During the first quarter of fiscal 2014, we reassessed our management reporting as a result of the sale of the North and Latin America operations of our Omnitrac division, among other reasons. The Omnitrac division was previously aggregated with three other divisions into the Qualcomm Wireless & Internet (QWI) reportable segment. Starting in fiscal 2014, the QWI segment was eliminated, and the former QWI divisions are included in nonreportable segments.

Nonreportable segments include our QMT (Qualcomm MEMS Technologies), Pixtronix and Small Cells divisions and other wireless technology and service initiatives. QMT plans to license its next generation IMOD (interferometric modulator) display technology and to focus on wearable devices. Pixtronix develops and licenses display technologies based on MEMS (micro-electro-mechanical-systems) structure optimized for portable multimedia devices. Small Cells develops and supplies 3G/LTE and Wi-Fi products designed for implementation of small mobile base stations (known as small cells). Other nonreportable segments develop and offer products and services that include, but are not limited to: software products and content and push-to-talk enablement services to wireless operators; development, other services and related products to U.S. government agencies and their contractors; device-to-device communication, including software for the connected home; data center products; medical device connectivity and related data management; and augmented reality.

Seasonality. Many of our products or intellectual property are incorporated into consumer wireless devices, which are subject to seasonality and other fluctuations in demand. As a result, QCT has tended historically to have stronger sales toward the end of the calendar year as manufacturers prepare for major holiday selling seasons; and because QTL recognizes royalty revenues when royalties are reported by licensees, QTL has tended to record higher royalty revenues in the first calendar quarter when licensees report their sales made during the fourth calendar quarter. We have also experienced fluctuations in revenues due to the timing of conversions and expansions of 3G and 3G/4G networks by wireless operators and the timing of launches of flagship wireless devices that incorporate our products and/or intellectual property. These trends may or may not continue in the future.

Acquisitions. During fiscal 2014, we acquired 11 businesses for total cash consideration of \$775 million. In October 2014, we announced that we had reached agreement with CSR plc on the terms of a recommended cash offer to acquire the entire issued and to be issued ordinary share capital of CSR for £9.00 per ordinary share, which values the entire issued and to be issued share capital of CSR at approximately £1.6 billion (approximately \$2.5 billion based upon an exchange rate of USD: GBP 1.6057). CSR is an innovator in the development of multifunction semiconductor platforms and technologies for the auto, consumer and voice and music market segments. The acquisition complements our current offerings by adding products, channels and customers in the growth categories of the Internet of Everything and automotive infotainment, accelerating our presence and path to leadership. The acquisition is subject to a number of conditions, including receipt of United States and other regulatory approvals and the approval of CSR's shareholders. Subject to the satisfaction of these conditions, the acquisition is expected to close by the end of the summer of 2015. We expect to continue making strategic investments and acquisitions, the amounts of which could vary significantly, to open new opportunities for our technologies, obtain development resources, grow our patent portfolio and/or pursue new businesses.

Discontinued Operations. On November 25, 2013, we completed our sale of the North and Latin America operations of our Omnitrac division to a U.S.-based private equity firm for cash consideration of \$788 million (net of cash sold). As a result, we recorded a gain in discontinued operations of \$665 million (\$430 million net of income tax expense) during fiscal 2014. The revenues and operating results of the North and Latin America operations of our Omnitrac division, which comprised substantially all of our Omnitrac division, were not presented as discontinued operations in any fiscal period because they were immaterial.

Additional information regarding our operating segments is provided in the notes to our consolidated financial statements in this Annual Report in "Notes to Consolidated Financial Statements, Note 8. Segment Information."

Corporate Structure

We operate our businesses through our parent company, QUALCOMM Incorporated, and multiple direct and indirect subsidiaries. We have developed our corporate structure in order to address various legal, regulatory, tax, contractual compliance, operations and other matters.

At the beginning of fiscal 2013, we completed a corporate reorganization in which certain assets of QUALCOMM Incorporated, as well as the stock of certain of its direct and indirect subsidiaries, were contributed to its wholly-owned subsidiary Qualcomm Technologies, Inc. (QTI). QTL continues to be operated by QUALCOMM Incorporated, which continues to own the vast majority of our patent portfolio. Substantially all of our products and services businesses, including QCT, and substantially all of our engineering, research and development functions, are operated by QTI and its subsidiaries. Neither QTI nor any of its subsidiaries has any right, power or authority to grant any licenses or other rights under or to any patents owned by QUALCOMM Incorporated.

Revenue Concentrations, Significant Customers and Geographical Information

Consolidated revenues from international customers and licensees as a percentage of total revenues were 99%, 97% and 95% in fiscal 2014, 2013 and 2012, respectively. During fiscal 2014, 50%, 23% and 11% of our revenues were from customers and licensees based in China (including Hong Kong), South Korea and Taiwan, respectively, compared to 49%, 20% and 11% during fiscal 2013, respectively, and 42%, 22% and 14% during fiscal 2012, respectively. We report revenues from external customers by country based on the location to which our products or services are delivered, which for QCT is generally the country in which our customers manufacture their products, or for licensing revenues, the invoiced addresses of our licensees. As a result, the revenues by country presented herein are not necessarily indicative of either the country in which the devices containing our products and/or intellectual

property are ultimately sold to consumers or the country in which the companies that sell the devices are headquartered. For example, China revenues could include revenues related to shipments of integrated circuits to a company that is headquartered in South Korea but that manufactures devices in China, which devices are then sold to consumers in Europe and/or the United States. Additional geographic information is provided in the notes to our consolidated financial statements in this Annual Report in “Notes to Consolidated Financial Statements, Note 8. Segment Information.”

A small number of customers/licensees historically have accounted for a significant portion of our consolidated revenues. In fiscal 2014, 2013 and 2012, revenues from Samsung Electronics and Hon Hai Precision Industry Co., Ltd./Foxconn, its affiliates and other suppliers to Apple Inc. constituted more than 10% of consolidated revenues.

Research and Development

The communications industry is characterized by rapid technological change, requiring a continuous effort to enhance existing products and technologies and to develop new products and technologies. We have significant engineering resources, including engineers with substantial expertise in CDMA, OFDMA and a broad range of other technologies. Using these engineering resources, we expect to continue to invest in research and development in a variety of ways in an effort to extend the demand for our products and services, including continuing the development of CDMA, OFDMA and other technologies, developing alternative technologies for certain specialized applications, participating in the formulation of new voice and data communication standards and technologies and assisting in deploying digital voice and data communications networks around the world. Our research and development team has a demonstrated track record of innovation in voice and data communication technologies and application processor technology, among others. Our research and development expenditures in fiscal 2014, 2013 and 2012 totaled approximately \$5.5 billion, \$5.0 billion and \$3.9 billion, respectively.

We develop, commercialize and actively support 3G CDMA-based technologies, including CDMA2000 1X, 1xEV-DO, EV-DO Revision A, EV-DO Revision B, 1X Advanced, WCDMA, HSDPA, HSUPA and HSPA+, TD-SCDMA, as well as OFDMA-based LTE technologies, products and network operations, to grow our royalty and integrated circuit and related software revenues. We also make acquisitions to meet certain technology needs, to obtain development resources or to pursue new business opportunities.

We make investments to provide our integrated circuit customers with chipsets designed on leading-edge technology nodes that combine multiple technologies for use in consumer devices (e.g., smartphones, tablets, laptops), consumer electronics and other products (e.g., access points and routers, data cards and infrastructure equipment). In addition to 3G and 4G LTE technologies, our chipsets support other wireless and wired connectivity technologies, including WLAN, Bluetooth, Ethernet, GPS, GLONASS, BeiDou and Powerline communication. Our integrated chipsets often include multiple technologies, including advanced multimode modems, application processors and graphics engines, as well as the tools to connect these diverse technologies. We continue to support Android, Windows and other mobile client software environments in our chipsets.

We develop on our own, and with our partners, innovations that are integrated into our product portfolio to further expand the opportunity for wireless communications and enhance the value of our products and services. These innovations are expected to enable our customers to improve the performance or value of their existing services, offer these services more affordably and introduce revenue-generating broadband data services ahead of their competition. We have research and development centers in various locations throughout the world that support our global development activities and ongoing efforts to advance CDMA, OFDMA and a broad range of other technologies. We continue to use our substantial engineering resources and expertise to develop new technologies, applications and services and make them available to licensees to help grow the communications industry and generate new or expanded licensing opportunities.

We make investments across a broad spectrum of opportunities that leverage our existing technical and business expertise to deploy new business models and enter into new industry segments, such as new display technologies and technologies to address: the growth of mobile data traffic, including products and software designed for the implementation of small cells, which can be used by carriers to extend the capacity of licensed and unlicensed wireless spectrum; the challenge of meeting the increased demand for data; the connected home and the Internet of Everything; data centers; automotive; very high speed connectivity; mobile health; wireless charging; and machine learning, including robotics.

Sales and Marketing

Sales and marketing activities of our operating segments are discussed under Operating Segments. Other marketing activities include public relations, advertising, web-marketing, participation in technical conferences and trade shows, development of business cases and white papers, competitive analyses, industry intelligence and other marketing

programs, such as marketing development funds with our customers. Our Corporate Marketing department provides company information on our Internet site and through other media regarding our products, strategies and technology to industry analysts and for publications.

Competition

Competition faced by our operating segments is discussed under Operating Segments. Competition in the communications industry throughout the world continues to increase at a rapid pace as consumers, businesses and governments realize the potential of wireless communications products and services. We have facilitated competition in the wireless communications industry by licensing our technologies to, and therefore enabling, a large number of manufacturers. Although we have attained a significant position in the industry, many of our current and potential competitors may have advantages over us, which include, among others: lower cost structures; better known brand names; ownership and control of manufacturing facilities and greater expertise in manufacturing processes; motivation by our customers in certain circumstances to find alternate suppliers or choose alternate technologies; foreign government support of other technologies or our competitors; more extensive relationships with local distribution and original equipment manufacturer companies in emerging geographic regions (such as China); and/or a more established presence in certain device markets. These relationships may affect customers' decisions to purchase products or license technology from us. Accordingly, new competitors or alliances among competitors could emerge and rapidly acquire significant market positions to our detriment.

We expect competition to increase as our current competitors expand their product offerings and introduce new technologies and services in the future and as additional companies compete with our products or services based on 3G, 4G or other technologies. Although we intend to continue to make substantial investments in developing new products and technologies and improving existing products and technologies, our competitors may introduce alternative products, services or technologies that threaten our business. It is also possible that the prices we charge for our products and services may continue to decline as competition continues to intensify.

Corporate Responsibility

We strive to better our local and global communities through ethical business practices, socially empowering technology applications, educational and environmental programs and employee diversity and volunteerism.

• **Our Governance.** We aim to demonstrate accountability, transparency, integrity and ethical business practices throughout our operations and interactions with our stakeholders.

• **Our Products.** We strive to meet or exceed industry standards for product responsibility and supplier management.

• **Our Workplace.** We endeavor to provide a safe and healthy work environment where diversity is embraced and various opportunities for training, growth and advancement are strongly encouraged for all employees.

• **Our Community.** We have strategic relationships with a wide range of local organizations and programs that develop and strengthen communities worldwide.

• **Our Environment.** We aim to expand our operations while minimizing our carbon footprint, conserving water and reducing waste.

• **Wireless Reach.** We invest in strategic projects that foster entrepreneurship, aid in public safety, enhance delivery of health care, enrich teaching and learning and improve environmental sustainability through the use of advanced wireless technologies.

Employees

At September 28, 2014, we employed approximately 31,300 full-time, part-time and temporary employees. During fiscal 2014, the number of employees increased by approximately 300, primarily due to increases in engineering resources, partially offset by decreases in general and administrative resources.

Available Information

Our Internet address is www.qualcomm.com. There we make available, free of charge, our annual report on Form 10-K, quarterly reports on Form 10-Q, current reports on Form 8-K and any amendments to those reports, as soon as reasonably practicable after we electronically file such material with, or furnish it to, the Securities and Exchange Commission (SEC). We also make available on our Internet site public financial information for which a report is not required to be filed with or furnished to the SEC. Our SEC reports and other financial information can be accessed through the investor relations section of our Internet site. The information found on our Internet site is not part of this or any other report we file with or furnish to the SEC.

Executive Officers

Our executive officers (and their ages at September 28, 2014) are as follows:

Paul E. Jacobs, age 51, has served as Executive Chairman since March 2014. He has served as Chairman of the Board of Directors since March 2009 and as a director since June 2005. He served as Chief Executive Officer from July 2005 to March 2014 and as Group President of Qualcomm Wireless & Internet from July 2001 to June 2005. In addition, he served as Executive Vice President from February 2000 to June 2005. Dr. Jacobs holds a B.S. degree in Electrical Engineering and Computer Science, an M.S. degree in Electrical Engineering and a Ph.D. degree in Electrical Engineering and Computer Science from the University of California, Berkeley.

Steven M. Mollenkopf, age 45, has served as Chief Executive Officer since March 2014 and as a director since December 2013. He served as Chief Executive Officer-elect and President from December 2013 to March 2014. He served as President and Chief Operating Officer from November 2011 to December 2013. In addition, he served as Executive Vice President and Group President from September 2010 to November 2011, as Executive Vice President and President of QCT from August 2008 to September 2010, as Executive Vice President, QCT Product Management from May 2008 to August 2008, as Senior Vice President, Engineering and Product Management from July 2006 to May 2008 and as Vice President, Engineering from April 2002 to July 2006. Mr. Mollenkopf joined Qualcomm in 1994 as an engineer and throughout his tenure at Qualcomm held several other technical and leadership roles.

Mr. Mollenkopf holds a B.S. degree in Electrical Engineering from Virginia Tech and an M.S. degree in Electrical Engineering from the University of Michigan.

Derek K. Aberle, age 44, has served as President since March 2014. He served as Executive Vice President and Group President from November 2011 to March 2014, as President of QTL from September 2008 to November 2011 and as Senior Vice President and General Manager of QTL from October 2006 to September 2008. Mr. Aberle joined Qualcomm in December 2000 and prior to October 2006 held positions ranging from Legal Counsel to Vice President and General Manager of QTL. Mr. Aberle holds a B.A. degree in Business Economics from the University of California, Santa Barbara and a J.D. degree from the University of San Diego.

Cristiano R. Amon, age 44, has served as Executive Vice President, Qualcomm Technologies, Inc. (a subsidiary of Qualcomm Incorporated) and Co-President of QCT since October 2012. He served as Senior Vice President, Qualcomm Incorporated and Co-President of QCT from June 2012 to October 2012, as Senior Vice President, QCT Product Management from October 2007 to June 2012 and as Vice President, QCT Product Management from September 2005 to October 2007. Mr. Amon joined Qualcomm in 1995 as an engineer and throughout his tenure at Qualcomm held several other technical and leadership roles. Mr. Amon holds a B.S. degree in Electrical Engineering from UNICAMP, the State University of Campinas, Brazil.

George S. Davis, age 57, has served as Executive Vice President and Chief Financial Officer since March 2013. Prior to joining Qualcomm, Mr. Davis was Chief Financial Officer of Applied Materials, Inc., a provider of manufacturing equipment, services and software to the semiconductor, flat panel display, solar photovoltaic and related industries, from November 2006 to March 2013. Mr. Davis held several other leadership roles at Applied Materials from November 1999 to November 2006. Prior to joining Applied Materials, Mr. Davis served 19 years with Atlantic Richfield Company in a number of finance and other corporate positions. Mr. Davis holds a B.A. degree in Economics and Political Science from Claremont McKenna College and an M.B.A. degree from the University of California, Los Angeles.

Matthew S. Grob, age 48, has served as Executive Vice President, Qualcomm Technologies, Inc. and Chief Technology Officer since October 2012. He served as Executive Vice President, Qualcomm Incorporated and Chief Technology Officer from July 2011 to October 2012 and as Senior Vice President, Engineering from July 2006 to July 2011. Mr. Grob joined Qualcomm in August 1991 as an engineer and throughout his tenure at Qualcomm held several other technical and leadership roles. Mr. Grob holds a B.S. degree in Electrical Engineering from Bradley University and an M.S. degree in Electrical Engineering from Stanford University.

Venkata S.M. "Murthy" Renduchintala, age 49, has served as Executive Vice President, Qualcomm Technologies, Inc. and Co-President of QCT since October 2012. He served as Senior Vice President, Qualcomm Incorporated and Co-President of QCT from June 2012 to October 2012, as Senior Vice President, QCT Engineering from October 2007 to June 2012 and as Vice President, QCT Engineering from April 2004 to October 2007. Dr. Renduchintala

holds a B.E. degree in Electrical Engineering, an M.B.A. degree and a Ph.D. degree in Digital Communication from the University of Bradford, United Kingdom.

Donald J. Rosenberg, age 63, has served as Executive Vice President, General Counsel and Corporate Secretary since October 2007. He served as Senior Vice President, General Counsel and Corporate Secretary of Apple Inc. from December 2006 to October 2007. From May 1975 to November 2006, Mr. Rosenberg held numerous positions at IBM Corporation, including Senior Vice President and General Counsel. Mr. Rosenberg holds a B.S. degree in Mathematics from the State University of New York at Stony Brook and a J.D. degree from St. John's University School of Law.

Daniel L. Sullivan, age 63, has served as Executive Vice President of Human Resources since August 2001. He served as Senior Vice President of Human Resources from February 1996 to July 2001. Dr. Sullivan holds a B.S. degree in Communication from Illinois State University, an M.A. degree in Communication from West Virginia University and a Ph.D. degree in Communication from the University of Nebraska.

James H. Thompson, age 50, has served as Executive Vice President, Engineering for Qualcomm Technologies, Inc. since October 2012. He served as Senior Vice President, Engineering for Qualcomm Incorporated from July 1998 to October 2012. Dr. Thompson joined Qualcomm in 1992 as a senior engineer and throughout his tenure at Qualcomm held several other technical and leadership roles. Dr. Thompson holds B.S., M.S. and Ph.D. degrees in Electrical Engineering from the University of Wisconsin.

Item 1A. Risk Factors

You should consider each of the following factors as well as the other information in this Annual Report in evaluating our business and our prospects. The risks and uncertainties described below are not the only ones we face. Additional risks and uncertainties not presently known to us or that we currently consider immaterial may also impair our business operations. If any of the following risks actually occur, our business and financial results could be harmed. In that case, the trading price of our common stock could decline. You should also refer to the other information set forth in this Annual Report, including our financial statements and the related notes.

Risks Related to Our Businesses

Our revenues depend on commercial network deployments, expansions and upgrades of CDMA, OFDMA and other communications technologies, our customers' and licensees' sales of products and services based on these technologies and our ability to drive our customers' demand for our products and services.

We develop, patent and commercialize technology and products based on CDMA, OFDMA and other communications technologies, which are primarily wireless. We depend on our customers, our licensees and operators of wireless networks to use these technologies in their adoption of our products and services into their devices and networks and on the timing of their deployments of new products and services. We also depend on our customers and licensees to develop products and services with value-added features to drive consumer demand for new 3G, 3G/4G multimode and 4G devices, as well as the selling prices for such devices. Further, our rate of revenue growth may depend on third parties incorporating our technology, products and/or services into new device types used in industries beyond traditional cellular communications. Our revenues and/or growth in revenues could be negatively impacted, our business may be harmed and our substantial investments in these technologies may not provide us an adequate return, if:

- wireless operators and industries beyond traditional cellular communications deploy alternative technologies;
- wireless operators delay 3G and 3G/4G multimode network deployments, expansions or upgrades and/or delay moving 2G customers to 3G, 3G/4G multimode or 4G wireless devices;
- LTE, an OFDMA-based 4G wireless technology, is not more widely deployed or further commercial deployment is delayed;
- government regulators delay making sufficient spectrum available for 3G and/or 3G/4G networks, thereby restricting the expansion of 3G/4G wireless connectivity to keep pace with consumer demand;
- wireless operators are unable to drive improvements in 3G or 3G/4G multimode network performance and/or capacity;
- our customers' and licensees' revenues and sales of products, particularly premium-tier products, and services using these technologies, do not grow or do not grow as quickly as anticipated, due to, for example, the maturity of smartphone penetration in developed regions (where premium-tier products are common); and/or
- we are unable to drive the adoption of our products and services into networks and devices based on CDMA, OFDMA and other communications technologies.

Our industry is subject to competition in an environment of rapid technological change that could result in decreased demand and/or declining average selling prices for our products and those of our customers and/or licensees and/or result in placing new specifications or requirements on our products, each of which could negatively affect our revenues and operating results.

Our products, services and technologies face significant competition, and the revenues they generate and/or the timing of such revenues, which depend on deployments and/or actions by others, may not meet expectations. We expect competition to increase as our current competitors expand their product offerings and as new opportunities develop, putting continued pressure on the pricing of our products and services. Competition in wireless communications is affected by various factors that include, among others: device manufacturer concentrations; growth in emerging geographic regions; government intervention; evolving

industry standards and business models; evolving methods of transmission of voice and data communications; increasing data traffic and densification of wireless networks; convergence of transmission platforms (including Wi-Fi and small cell infrastructures), which is also described as the consolidation of access points at the edge of the Internet; networking and connectivity trends (including cloud services); evolving nature of computing (including demand for always on, always connected capabilities); the speed of technological change (including the transition to smaller geometry process technologies); value-added features that drive selling prices as well as consumer demand for new 3G, 3G/4G multimode and 4G devices; turnkey, integrated products that incorporate hardware, software, user interface, applications and reference designs; rapid growth in mobile data consumption; scalability; and the ability of the system technology to meet customers' immediate and future network requirements. We anticipate that additional competitors will introduce products as a result of growth opportunities in wireless communications, the trend toward global expansion by foreign and domestic competitors, technological and public policy changes and relatively low barriers to entry in certain segments of the industry.

Our future success will depend on, among other factors, our ability to:

- develop innovative, differentiated integrated circuit products and technologies across multiple products and features (e.g., modem, radio frequency front end, central, graphics and/or other processors and connectivity) and with smaller geometry process technologies;

- develop and offer integrated circuit products at competitive cost and price points to effectively cover both emerging and developed geographic regions and multiple device tiers (e.g., premium- and low-tier smartphones);

- continue to drive the adoption of our integrated circuit products into the most popular device models and across a broad spectrum of devices, such as smartphones, tablets and other connected devices, and infrastructure products; maintain and/or accelerate demand for our integrated circuit products at the premium device tier, while increasing the adoption of our products in low-tier devices and in the turnkey product channel, in part by strengthening our integrated circuit product roadmap for, and developing channel relationships in, emerging geographic regions, such as China and India, and by providing turnkey products, which incorporate our integrated circuits, for low- and mid-tier smartphones and tablets;

- continue to be a leader in 4G technology evolution, including expansion of our OFDMA-based single mode licensing program, and continue to innovate and introduce 4G turnkey, integrated products and services that differentiate us from our competition;

- be a leader serving original equipment manufacturers, high level operating systems (HLOS) providers, operators and other industry participants as competitors, new industry entrants and other factors continue to affect the industry landscape;

- be a preferred partner (and sustain preferred relationships) providing integrated circuit products that support multiple operating system and infrastructure platforms to industry participants that effectively commercialize new devices using these platforms;

- increase and/or accelerate demand for our wired and wireless connectivity products, including networking products for consumers, carriers and enterprise equipment and connected devices;

- become a leading supplier of small cell modems (which enable inexpensive cell sites deployed by users to connect to traditional cellular networks through wired internet connections) and products that enable Wi-Fi access to support significant network capacity expansion that will be needed to meet anticipated growth in mobile data traffic;

- identify potential acquisition targets that will grow or sustain our business or address strategic needs, reach agreement on terms acceptable to us and effectively integrate these new businesses and/or technologies;

- create stand-alone value and/or contribute to the success of our existing businesses through acquisitions and other investments (and/or by developing customer, licensee and/or vendor relationships) in new industry segments and/or disruptive technologies, products and/or services (such as the connected home and the Internet of Everything, automotive products, new display technologies, mobile health, machine learning, including robotics and wireless charging, among others; and/or

- continue to develop brand recognition to effectively compete against better known companies in mobile computing and other consumer driven segments and to deepen our presence in significant emerging geographic regions.

Competition in any or all product tiers, customer concentration and/or growth in sales of low-tier products, particularly relative to premium-tier products, may reduce average selling prices for our chipset products and the products of our customers and licensees. Certain of these dynamics are particularly pronounced in emerging geographic regions (e.g. China). Reductions in the average selling prices of our chipset products, without a corresponding increase in volumes, would negatively impact our revenues, and without corresponding decreases in average unit costs, would negatively impact our margins. In addition,

reductions in the average selling prices of our licensees' products, unless offset by an increase in volumes, would generally decrease total royalties payable to us, negatively impacting our licensing revenues.

Companies that promote standards that are neither CDMA- nor OFDMA-based (e.g., GSM, Wi-Fi) as well as companies that design integrated circuits based on CDMA, OFDMA or their derivatives are generally competitors or potential competitors. Examples (some of which are strategic partners of ours in other areas) include Broadcom, Ericsson, HiSilicon Technologies, Intel, Lantiq, Marvell Technology, Maxim Integrated Products, MediaTek, nVidia, Realtek Semiconductor, Samsung Electronics, Spreadtrum Communications (which is controlled by Tsinghua Unigroup), Texas Instruments and VIA Telecom. Some of these current and potential competitors have advantages over us that include, among others: lower cost structures; better known brand names; ownership and control of manufacturing facilities and greater expertise in manufacturing processes; motivation by our customers in certain circumstances to find alternate suppliers or chose alternative technologies; foreign government support of other technologies or competitors; more extensive relationships with local distribution companies and original equipment manufacturers in emerging geographic regions (such as China); and/or a more established presence in certain device markets.

Certain of our software and our suppliers' software may contain or may be derived from "open source" software, and we have seen, and believe we will continue to see, an increase in customers requesting that we develop products, including software associated with our integrated circuit products, that incorporate open source software elements and operate in an open source environment, which, under certain open source licenses, may offer accessibility to a portion of a product's source code and may expose related intellectual property to adverse licensing conditions. Licensing of such software may impose certain obligations on us if we were to distribute derivative works of the open source software. For example, these obligations may require us to make source code for the derivative works available to our customers in a manner that allows them to make such source code available to their customers, or license such derivative works under a particular type of license that is different than what we customarily use to license our software. Developing open source products, while adequately protecting the intellectual property rights upon which our licensing business depends, may prove burdensome and time-consuming under certain circumstances, thereby placing us at a competitive disadvantage. Also, our use and our customers' use of open source software may subject our products and our customers' products to governmental scrutiny and delays in product certification, which could cause customers to view our products as less desirable than our competitors' products. While we believe we have taken appropriate steps and employ adequate controls to protect our intellectual property rights, our use of open source software presents risks that could have an adverse effect on these rights and on our business.

We derive a significant portion of our consolidated revenues from a small number of customers and licensees. If revenues derived from these customers or licensees decrease or the timing of such revenues fluctuates, our operating results could be negatively affected.

Our QCT segment derives a significant portion of revenues from a small number of customers, and we expect this trend to continue in the foreseeable future. Our industry is experiencing and may continue to experience an increasing concentration of device share among a few companies contributing to this trend. In addition, one of our integrated circuit competitors is part of a conglomerate that includes one of our largest integrated circuit customers. The loss of any one of our significant customers, a reduction in the purchases of our products by such customers or cancellation of significant purchases from any of these customers would reduce our revenues and could harm our ability to achieve or sustain expected operating results, and a delay of significant purchases, even if only temporary, would reduce our revenues in the period of the delay. Further, concentration of device share among a few companies, and the corresponding purchasing power of these companies, may result in lower prices for our products which, if not accompanied by a sufficient increase in the volume of purchases of our products, could have an adverse effect on our revenues and margins. In addition, the timing and size of purchases by our significant customers may be impacted by the timing of such customers' new or next generation product introductions, over which we have little or no control, and the timing of such introductions may cause our operating results to fluctuate. Accordingly, if current industry dynamics and concentrations continue, our QCT segment's revenues will continue to depend largely upon, and be impacted by, future purchases and the timing and size of any such future purchases by these significant customers.

Further, companies that develop HLOS for devices, including leading technology companies, have entered the device market. If we fail to effectively partner or continue partnering with these companies, or with their partners or customers, they may decide not to purchase (either directly or through their contract manufacturers), or to reduce or discontinue their purchases of, our integrated circuit products.

In addition, there has been and continues to be litigation among certain of our customers and other industry participants, and the potential outcomes of such litigation, including but not limited to injunctions against devices that incorporate our products and/or intellectual property or rulings on certain patent law or patent licensing issues that create new legal precedent, could impact our business, particularly if such action impacts one of our larger customers. Although we have more than 260 CDMA-based licensees, our QTL segment derives a significant portion of licensing revenues from a limited number of licensees. In the event that one or more of our significant licensees fail to meet their

reporting and/or payment requirements or we are unable to renew one or more of such license agreements, our revenues, operating results and cash flows would be adversely impacted. Moreover, the future growth and success of our core licensing business will depend in part on the ability of our licensees to develop, introduce and deliver high-volume products that achieve and sustain customer acceptance. We have little or no control over the product development, sales efforts or pricing of products by our licensees, and our licensees might not be successful. Reductions in the average selling prices of wireless devices sold by our major licensees, without a sufficient increase in the volumes of such devices sold, would generally have an adverse effect on our licensing revenues.

The continued and future success of our licensing programs can be impacted by the deployment of other technologies in place of technologies based on CDMA, OFDMA and their derivatives; the need to extend certain existing license agreements that are expiring and/or to cover additional later patents; and/or the success of our licensing programs for 4G single mode products and emerging industry segments.

Although we own a very strong portfolio of issued and pending patents related to GSM, GPRS, EDGE, OFDM, OFDMA, WLAN, MIMO and other technologies, our patent portfolio licensing program in these areas is less established and might not be as successful in generating licensing revenues as our CDMA licensing program. Many wireless operators are investigating, have selected or have deployed OFDMA-based LTE as their next-generation 4G technology in existing (or future if not yet deployed) wireless spectrum bands as complementary to their existing CDMA-based networks. While 3G/4G multimode products are generally covered by our existing 3G licensing agreements, products that implement 4G that do not also implement 3G are generally not covered by these agreements. Although we believe that our patented technology is essential and useful to implementation of the LTE industry standards and have granted royalty-bearing licenses to more than 115 companies (including LG, Microsoft, Samsung, Sony Mobile and ZTE) that have realized that they need a license under our patents to make and sell products implementing 4G standards but not implementing 3G standards, it may be difficult to agree on material terms and/or conditions of new license agreements that are acceptable to us with companies that are currently unlicensed, particularly in China. Further, the royalty rates for single mode 4G products are generally lower than our royalty rates for 3G and 3G/4G multimode products, and therefore, we might not achieve the same licensing revenues on such LTE products as on 3G and 3G/4G multimode products. In addition, new connectivity and other services are emerging that rely on devices that may or may not be used on traditional cellular networks, such as devices used in the connected home or the Internet of Everything. We also seek to diversify and broaden our technology licensing programs to new industry segments in which we can leverage our technology leadership, such as wireless charging, display and other technologies. Standards, even de facto standards, that develop as these technologies mature, in particular those that do not include a base level of interoperability, may impact our ability to obtain royalties that are equivalent to those that we receive for 3G and 3G/4G multimode products used in cellular communications. Although we believe that our patented technology is essential and useful to the commercialization of such services, the royalties we receive may be lower than those we receive from our current licensing program.

Over the long-term, we need to continue to evolve our patent portfolio. If we do not maintain a strong portfolio that is applicable to current and/or future products and/or services, our future licensing revenues could be negatively impacted.

The licenses granted to and from us under a number of our license agreements include only patents that are either filed or issued prior to a certain date and, in a small number of agreements, royalties are payable on those patents for a specified time period. As a result, there are agreements with some licensees where later patents are not licensed by or to us and/or royalties are not owed to us under such license agreements after the specified time period. In order to license or to obtain a license to such later patents, or to receive royalties after the specified time period, we will need to extend or modify such license agreements or enter into new license agreements with such licensees. We might not be able to modify those license agreements, or enter into new license agreements, in the future without affecting the material terms and conditions of our license agreements with such licensees, and such modifications or new agreements may negatively impact our revenues. If there is a delay in renewing a license agreement prior to its expiration, there would be a delay in our ability to recognize revenues related to that licensee's product sales. Further, if we are unable to reach agreement on such modifications or new agreements, it could result in patent infringement litigation with such companies.

Efforts by some communications equipment manufacturers or their customers to avoid paying fair and reasonable royalties for the use of our intellectual property may require the investment of substantial management time and financial resources and may result in legal decisions and/or actions by governments, courts, regulators or agencies, Standards Development Organizations (SDOs) or other industry organizations that harm our business.

From time to time, companies initiate various strategies to attempt to renegotiate, mitigate and/or eliminate their need to pay royalties to us for the use of our intellectual property. These strategies have included: (i) litigation, often alleging infringement of patents held by such companies, patent misuse, patent exhaustion, patent invalidity and/or unenforceability of our patents and/or licenses, or some form of unfair competition; (ii) taking positions contrary to our understanding of their contracts with us; (iii) appeals to governmental authorities; (iv) collective action, including working with wireless operators, standards bodies, other like-minded companies and other organizations, on both formal and informal bases, to adopt intellectual

property policies and practices that could have the effect of limiting returns on intellectual property innovations; (v) lobbying governmental regulators and elected officials for the purpose of seeking the imposition of some form of compulsory licensing and/or to weaken a patent holder's ability to enforce its rights or obtain a fair return for such rights; and (vi) licensees using various strategies in attempts to shift their royalty obligation to their suppliers. In addition, particularly in China, certain licensees have disputed or underreported royalties owed to us under their license agreements with us, and certain companies have yet to enter into or delayed entering into license agreements with us for their use of our intellectual property, and such licensees and/or companies may continue to do so in the future.

We are currently subject to litigation and various governmental investigations and/or proceedings, some of which may arise out of the strategies described above. Certain legal matters are described more fully in the notes to our consolidated financial statements. See "Notes to Consolidated Financial Statements, Note 7 - Commitments and Contingencies." The unfavorable resolution of one or more of these matters could have a material adverse effect on our business, results of operations, financial condition and/or cash flows. Depending on the type of matter, various remedies that could result from an unfavorable resolution include, among others, injunctions, monetary damages or fines or other orders to pay money and the issuance of orders to cease certain conduct and/or modify our business practices.

In addition, in connection with our participation in SDOs, we, like other patent owners, generally have made contractual commitments to such organizations to license those of our patents that would necessarily be infringed by standard-compliant products (standard-essential patents) on terms that are fair, reasonable and nondiscriminatory (FRAND). Some manufacturers and users of standard-compliant products advance interpretations of these FRAND commitments that are adverse to our licensing business, including interpretations that would limit the amount of royalties that we could collect on the licensing of our patent portfolio.

Further, some companies or entities have proposed significant changes to existing intellectual property policies for implementation by SDOs and other industry organizations with the goal of significantly devaluing standard-essential patents. For example, some have put forth proposals which would require a maximum aggregate intellectual property royalty rate for the use of all standard-essential patents owned by all of the member companies to be applied to the selling price of any product implementing the relevant standard. They have further proposed that such maximum aggregate royalty rate be apportioned to each member company with standard-essential patents based upon the number of standard-essential patents held by such company. Others have proposed that injunctions not be an available remedy for infringement of standard-essential patents and/or have made proposals that could severely limit damage awards and other remedies by courts for patent infringement (e.g., by severely limiting the base upon which the royalty percentage may be applied). A number of these strategies are purportedly based on interpretations of the policies of certain SDOs concerning the licensing of patents that are or may be essential to industry standards and on our (and/or other companies') alleged failure to abide by these policies.

Some courts and governmental agencies have adopted and may in the future adopt some or all of these interpretations or proposals in a manner adverse to our interests, and SDOs may adopt such interpretations or proposals as so-called clarifications or amendments to their intellectual property policies.

We expect that such proposals, interpretations and strategies will continue in the future, and if successful, our business model would be harmed, either by limiting or eliminating our ability to collect royalties on all or a portion of our patent portfolio, limiting our return on investment with respect to new technologies, limiting our ability to seek injunctions against infringers of our standard-essential patents, constraining our ability to make licensing commitments when submitting our technology for inclusion in future standards (which could make our technology less likely to be included in such standards) or forcing us to work outside of SDOs or other industry groups to promote our new technologies, and our results of operations could be negatively impacted. In addition, the legal and other costs associated with asserting or defending our positions have been and continue to be significant. We assume that such challenges, regardless of their merits, will continue into the foreseeable future and may require the investment of substantial management time and financial resources.

The enforcement and protection of our intellectual property rights may be expensive, could fail to prevent misappropriation or unauthorized use of our proprietary intellectual property rights, could result in the loss of our

ability to enforce one or more patents, or could be adversely affected by changes in patent laws, by laws in certain foreign jurisdictions that may not effectively protect our intellectual property rights or by ineffective enforcement of laws in such jurisdictions.

We rely primarily on patent, copyright, trademark and trade secret laws, as well as nondisclosure and confidentiality agreements, international treaties and other methods, to protect our proprietary information, technologies and processes, including our patent portfolio. Policing unauthorized use of our products, technologies and proprietary information is difficult and time consuming. We cannot be certain that the steps we have taken, or may take in the future, will prevent the misappropriation or unauthorized use of our proprietary information and technologies, particularly in foreign countries where the laws may not protect our proprietary intellectual property rights as fully or as readily as United States laws or where the enforcement of such laws may be lacking or ineffective. Some industry participants who have a vested interest in devaluing patents in general, or standard-essential patents in particular, have mounted attacks on certain patent systems, increasing the

likelihood of changes to established patent laws. In the United States, there is continued discussion regarding potential patent law changes. The laws in certain foreign countries in which our products are or may be manufactured or sold, including certain countries in Asia, may not protect our intellectual property rights to the same extent as the laws in the United States. We expect that in the next few years the European Union will adopt a unitary patent system that may broadly impact that region's patent regime. We cannot predict with certainty the long-term effects of any potential changes. In addition, we cannot be certain that the laws and policies of any country or the practices of any standards bodies, foreign or domestic, with respect to intellectual property enforcement or licensing or the adoption of standards, will not be changed in the future in a way detrimental to our licensing program or to the sale or use of our products or technology.

We have had and may in the future have difficulty in certain circumstances in protecting or enforcing our intellectual property rights and/or contracts, including collecting royalties for use of our patent portfolio in particular foreign jurisdictions due to, among others: policies of foreign governments; challenges to our licensing practices under such jurisdictions' competition laws; adoption of mandatory licensing provisions by foreign jurisdictions (either with controlled/regulated royalties or royalty free); failure of foreign courts to recognize and enforce judgments of contract breach and damages issued by courts in the United States; and/or challenges pending before foreign competition agencies to the pricing and integration of additional features and functionality into our chipset products. Although our license agreements provide us with the right to audit the books and records of licensees, audits can be expensive, time consuming, incomplete and subject to dispute. Particularly in China, certain licensees have disputed or underreported royalties owed to us under their license agreements with us, and certain companies have yet to enter into or delayed entering into license agreements for their use of our intellectual property, and such licensees and/or companies may continue to do so in the future.

We may need to litigate in the United States or elsewhere in the world to enforce our contract and/or intellectual property rights, protect our trade secrets or determine the validity and scope of proprietary rights of others. As a result of any such litigation, we could lose our ability to enforce one or more patents, portions of our license agreements could be determined to be invalid or unenforceable and/or we could incur substantial unexpected operating costs. Any action we take to enforce our contract or intellectual property rights could be costly and could absorb significant management time and attention, which, in turn, could negatively impact our operating results. Further, even a positive resolution to our enforcement efforts may take time to conclude, which may reduce our revenues in the period prior to conclusion.

We are subject to government regulations and policies. Our business may suffer as a result of new or changed laws, regulations or policies, our failure or inability to comply with laws, regulations or policies or adverse rulings in enforcement or other proceedings.

Our business, products and services, and those of our customers and licensees, are subject to various laws and regulations globally, as well as government policies and the specifications of international, national and regional communications standards bodies. The adoption of new laws, regulations or policies, changes in the interpretation of existing laws, regulations or policies, changes in the regulation of our activities by a government or standards body and/or adverse rulings in court, regulatory, administrative or other proceedings relating to such laws, regulations or policies, including, among others, those affecting licensing practices, competitive business practices, the use of our technology or products, protection of intellectual property, trade, foreign investments or loans, spectrum availability and license issuance, adoption of standards, the provision of device subsidies by wireless operators to their customers, taxation, environmental protection or employment, could have an adverse effect on our business.

We are currently subject to various governmental investigations and/or proceedings, and certain matters are described more fully in the notes to our consolidated financial statements. See "Notes to Consolidated Financial Statements, Note 7 - Commitments and Contingencies." The unfavorable resolution of one or more of these matters could have a material adverse effect on our business, results of operations, financial condition and/or cash flows. Depending on the type of matter, various remedies that could result from an unfavorable resolution include, among others, injunctions, monetary damages or fines or other orders to pay money, and the issuance of orders to cease certain conduct and/or modify our business practices.

Delays in government approvals or other governmental activities that could result from, among others, a decrease in or a lack of funding for certain agencies or branches of the government and/or political changes, could result in our incurring higher costs, could negatively impact our ability to timely consummate strategic transactions and/or could have other negative impacts on our business and the businesses of our customers and licensees.

National, state and local environmental laws and regulations affect our operations around the world. These laws may make it more expensive to manufacture, have manufactured and sell products, and our costs could increase if our vendors (e.g., third-party manufacturers or utility companies) pass on their costs to us.

Regulations in the United States require that we determine whether certain materials used in our products, referred to as conflict minerals, originated in the Democratic Republic of the Congo or an adjoining country, or were from recycled or scrap sources. The verification and reporting requirements, in addition to customer demands for conflict free sourcing, impose additional costs on us and on our suppliers, and may limit the sources or increase the prices of materials used in our products.

Further, if we are unable to determine that our products are “conflict free,” we may face challenges with our customers that place us at a competitive disadvantage, and our reputation may be harmed. Laws, regulations and standards relating to corporate governance, business conduct, public disclosure and health care are complex and changing and may create uncertainty regarding compliance. Laws, regulations and standards are subject to varying interpretations in many cases, and their application in practice may evolve over time. As a result, our efforts to comply may fail, particularly if there is ambiguity as to how they should be applied in practice. New laws, regulations and standards or evolving interpretations of legal requirements may cause us to incur higher costs as we revise current practices, policies and/or procedures and may divert management time and attention to compliance activities.

Our research, development and other investments in new technologies, products and services may not generate operating income or contribute to future operating results that meet our expectations.

Our industry is subject to rapid technological change, evolving industry standards and frequent new product introductions, and we must make substantial research, development and other investments, such as acquisitions, in new products, services and technologies to compete successfully. Technological innovations generally require significant research and development efforts before they are commercially viable. We intend to continue to make substantial investments in developing new products, services and technologies that we believe can create stand-alone value and/or contribute to the success of our existing businesses. However, it is possible that these initiatives will not be successful and/or will not result in meaningful revenues or generate operating income that meets expectations. While we continue to focus our development efforts primarily in support of 3G CDMA- and 4G OFDMA-based technologies, we innovate across a broad spectrum of opportunities to deploy new business models and enter into new industry segments by leveraging our existing technical and business expertise and/or through acquisitions. Our recent investment initiatives relate to, among others, networking, mobile computing, small cell technology and addressing the challenge of meeting the increased demand for data; products for the connected home and the Internet of Everything; automotive; very high speed connectivity; new display technologies; data centers; mobile health; wireless charging; and machine learning, including robotics.

Our research, development and other investments in new technologies, products or services may not succeed due to, among others: improvements in alternate technologies in ways that reduce the advantages we anticipate from our investments; competitors’ products or services being more cost effective, having more capabilities or fewer limitations or being brought to market faster than our new products and services; and competitors having longer operating histories in industry segments that are new to us. We may also underestimate the costs of or overestimate the future operating income and/or margins that could result from these investments; and these investments may not, or may take many years to, generate material returns. If our new technologies, products or services are not successful, or are not successful in the time frame we anticipate, we may incur significant costs and/or asset impairments, our business may not grow as anticipated, our revenues and/or margins may be negatively impacted and/or our reputation may be harmed.

Claims by other companies that we infringe their intellectual property could adversely affect our business.

From time to time, companies have asserted, and may again assert, patent, copyright and other intellectual property rights against our products or products using our technologies or other technologies used in our industry. These claims have resulted and may again result in our involvement in litigation. We may not prevail in such litigation given, among other factors, the complex technical issues and inherent uncertainties in intellectual property litigation. If any of our products or services were found to infringe on another company’s intellectual property rights, we could be subject to an injunction or be required to redesign our products or services, which could be costly, or to license such rights and/or pay damages or other compensation to such other company. If we are unable to redesign our products or services, license such intellectual property rights used in our products or services or otherwise distribute our products through a licensed supplier, we could be prohibited from making and selling such products or providing such services. In any potential dispute involving other companies’ patents or other intellectual property, our chipset foundries, semiconductor assembly and test providers and customers could also become the targets of litigation. We are contingently liable under certain product sales, services, license and other agreements to indemnify certain customers against certain types of liability and/or damages arising from qualifying claims of patent infringement by products or services sold or provided by us. Reimbursements under indemnification arrangements could have an adverse effect on

our results of operations. Furthermore, any such litigation could severely disrupt the supply of our products and the businesses of our chipset customers and their customers, which in turn could hurt our relationships with them and could result in a decline in our chipset sales and/or reductions in our licensees' sales, causing a corresponding decline in our chipset and/or licensing revenues. Any claims, regardless of their merit, could be time consuming to address, result in costly litigation, divert the efforts of our technical and management personnel or cause product release or shipment delays, any of which could have an adverse effect on our operating results.

We expect that we may continue to be involved in litigation and may have to appear in front of administrative bodies (such as the United States International Trade Commission) to defend against patent assertions against our products by companies, some of whom are attempting to gain competitive advantage or leverage in licensing negotiations. We may not be successful in such proceedings, and if we are not, the range of possible outcomes is very broad and may include, for example, monetary

damages, royalty payments and/or an injunction on the sale of certain of our integrated circuit products (and on the sale of our customers' devices using such products). Any imposition of royalty payments might make purchases of our products less economical for our customers and could have an adverse effect on our operating results. A negative outcome in any such proceeding could severely disrupt the business of our chipset customers and their wireless operator customers, which in turn could harm our relationships with them and could result in a decline in our share of worldwide chipset sales and/or a reduction in our licensees' sales to wireless operators, causing corresponding declines in our chipset and/or licensing revenues.

A number of other companies have claimed to own patents applicable to products implementing various CDMA standards, GSM standards and OFDMA standards. In addition, existing standards continue to evolve, and new standards, including those applicable to new industry segments, continue to be developed. If future standards diminish, or fail to include, a base level of interoperability, our business may be harmed, and our investments in these new segments may not succeed. If we are required to obtain additional licenses and/or pay royalties to one or more of such other patent holders, this could have an adverse effect on the commercial implementation of our products and technologies and our results of operations.

We may engage in acquisitions or strategic transactions or make strategic investments that could adversely affect our financial results or fail to enhance stockholder value.

We engage in acquisitions and strategic transactions and make strategic investments, which are important to our business strategy, with the goal of maximizing stockholder value. We acquire businesses and other assets, including patents, technology, wireless spectrum and other intangible assets, enter into joint ventures or other strategic transactions and purchase minority equity interests in or make loans to companies that may be private and early-stage. Our strategic activities are generally focused on opening new or expanding opportunities for our technologies and supporting the design and introduction of new products and services (or enhancing existing products or services) for voice and data communications. Many of our acquisitions or strategic investments entail a high degree of risk and require the use of domestic and/or foreign capital, and investments may not become liquid for several years after the date of the investment, if at all. Our acquisitions or strategic investments may not generate financial returns or result in increased adoption or continued use of our technologies, products or services. In some cases, we may be required to consolidate or record our share of the earnings or losses of companies in which we have acquired ownership interests. In addition, we may record impairment charges related to our acquisitions or strategic investments. Any losses or impairment charges that we incur related to strategic investments or other transactions will have a negative impact on our financial results, and we may continue to incur new or additional losses related to strategic assets or investments that we have not fully impaired or exited.

Achieving the anticipated benefits of business acquisitions depends in part upon our ability to integrate the acquired businesses in an efficient and effective manner. The integration of companies that have previously operated independently may result in significant challenges, including, among others: retaining key employees; successfully integrating new employees, business systems and technology; retaining customers and suppliers of the acquired business; consolidating research and development and/or supply operations; minimizing the diversion of management's attention from ongoing business matters; and consolidating corporate and administrative infrastructures. We may not derive any commercial value from acquired technologies or products or from future technologies or products based on the acquired technologies, and we may be subject to liabilities that are not covered by indemnification protection that we may obtain, or we may become subject to litigation. Additionally, we may not be successful in expanding into geographic regions and/or categories of products served by or adjacent to an acquired business or in addressing potential new opportunities that may arise out of the combination. In part due to our inexperience with technologies and/or products of and/or geographic regions served by acquired businesses, we may underestimate the costs and/or overestimate the benefits, including product and other synergies and growth opportunities that we expect to realize, and we may not achieve them. If we do not achieve the anticipated benefits of business acquisitions, our results of operations may be adversely affected, and we may not enhance stockholder value by engaging in these transactions.

We depend on a limited number of third-party suppliers for the procurement, manufacture and testing of our products. If we fail to execute supply strategies that provide supply assurance, technology leadership and low cost, our operating

results and our business may be harmed.

Our QCT segment purchases wafers, die and fully-assembled and tested integrated circuits from third-party semiconductor manufacturing foundries, primarily located in Asia. We also contract with third-party suppliers for assembly, test and other services related to the manufacture of our products. The following could have an adverse effect on our ability to meet customer demands and/or negatively impact our revenues, business operations, profitability and/or cash flows:

- a reduction, interruption, delay or limitation in our product supply sources;
- a failure by our suppliers to procure raw materials or to provide or allocate adequate manufacturing or test capacity for our products;
- our suppliers' inability to react to shifts in product demand or an increase in raw material or component prices;

the loss of a supplier or the inability of a supplier to meet performance or quality specifications or delivery schedules; and/or

additional expense and/or production delays as a result of qualifying a new supplier and commencing volume production or testing in the event of a loss of or a decision to add or change a supplier.

While we have established alternate suppliers for certain technologies that we consider critical, we rely on sole- or limited-source suppliers for some products, subjecting us to significant risks, including: possible shortages of raw materials or manufacturing capacity; poor product performance; and reduced control over delivery schedules, manufacturing capability and yields, quality assurance, quantity and costs. To the extent we have established alternate suppliers, these suppliers may require significant levels of support to bring complex technologies to production. As a result, we may invest a significant amount of effort and resources and incur higher costs to support and maintain such alternate suppliers. Further, any future consolidation of foundry suppliers could increase our vulnerability to sole- or limited-source arrangements. Our arrangements with our suppliers may obligate us to incur costs to manufacture and test our products that do not decrease at the same rate as decreases in pricing to our customers. Our ability, and that of our suppliers, to develop or maintain leading process technologies, including transitions to smaller geometry process technologies, and to effectively compete with the manufacturing processes and performance of our competitors, could impact our ability to introduce new products and meet customer demand, could increase our costs (possibly decreasing our margins) and could subject us to the risk of excess inventories. Our inability to meet customer demand due to sole- or limited-sourcing and/or the additional costs that we incur because of these or other supply constraints or because of the need to support alternate suppliers could negatively impact our business, our revenues and our results of operations.

Although we have long-term contracts with our suppliers, many of these contracts do not provide for long-term capacity commitments. To the extent that we do not have firm commitments from our suppliers over a specific time period, or for any specific quantity, our suppliers may allocate, and in the past have allocated, capacity to the production and testing of products for their other customers while reducing or limiting capacity to manufacture or test our products. Accordingly, capacity for our products may not be available when we need it or at reasonable prices. To the extent we do obtain long-term capacity commitments, we may incur additional costs related to those commitments and/or make non-refundable payments for capacity commitments that are not used.

One or more of our suppliers or potential alternate suppliers may manufacture CDMA- or OFDMA-based integrated circuits that compete with our products. In this event, the supplier could elect to allocate raw materials and manufacturing capacity to their own products and reduce or limit deliveries to us to our detriment. In addition, we may not receive reasonable pricing, manufacturing or delivery terms. We cannot guarantee that the actions of our suppliers will not cause disruptions in our operations that could harm our ability to meet our delivery obligations to our customers or increase our cost of sales.

Our stock price and earnings are subject to substantial quarterly and annual fluctuations and to market downturns. Our stock price and earnings have fluctuated in the past and are likely to fluctuate in the future. Factors that may have a significant impact on the market price of our stock and/or earnings include those identified throughout this “Risk Factors” section, volatility of the stock market in general and technology-based companies in particular, announcements concerning us, our suppliers, our competitors or our customers and variations between our actual results and expectations of securities analysts, among others. Further, increased volatility in the financial markets and/or overall economic conditions may reduce the amounts that we realize in the future on our cash equivalents and/or marketable securities and may reduce our earnings as a result of any impairment charges that we record to reduce recorded values of marketable securities to their fair values.

In the past, securities class action litigation often has been brought against a company following periods of volatility in the market price of its securities. Due to changes in our stock price, we may be the target of securities litigation in the future. Securities litigation could result in substantial uninsured costs and divert management’s attention and resources.

We may not be able to attract and retain qualified employees.

Our future success depends largely upon the continued service of our executive officers and other key management and technical personnel and on our ability to continue to identify, attract, retain and motivate them. Implementing our

business strategy requires specialized engineering and other talent, as our revenues are highly dependent on technological and product innovations. The market for employees in our industry is extremely competitive. Further, existing immigration laws make it more difficult for us to recruit and retain highly skilled foreign national graduates of universities in the United States, making the pool of available talent even smaller. We continue to anticipate increases in human resource needs, particularly in engineering. If we are unable to attract and retain qualified employees, our business may be harmed.

Global economic conditions that impact the mobile communications industry could negatively affect the demand for our products and services and our customers' or licensees' products and services, which may negatively affect our revenues.

A decline in global economic conditions or a slow-down in economic growth, particularly in geographic regions with high concentrations of wireless voice and data users, could have adverse, wide-ranging effects on demand for our products and for the products and services of our customers or licensees, particularly equipment manufacturers or others in the wireless communications industry who buy their products, such as wireless operators. Any prolonged economic downturn may result in a decrease in demand for our products or technologies; the insolvency of key suppliers; delays in reporting and/or payments from our licensees and/or customers; failures by counterparties; and negative effects on wireless device inventories. In addition, our customers' ability to purchase or pay for our products and services and network operators' ability to upgrade their wireless networks could be adversely affected by economic conditions, leading to a reduction, cancelation or delay of orders for our products or services.

Currency fluctuations could negatively affect future product sales or royalty revenues, harm our ability to collect receivables or increase the U.S. dollar cost of our products or the activities of our foreign subsidiaries and strategic investments.

Our customers sell their products throughout the world in various currencies. Our consolidated revenues from international customers as a percentage of our total revenues were greater than 90% during each of the last three fiscal years. Adverse movements in currency exchange rates may negatively affect our business and our operating results due to a number of factors, including, among others:

- Our products and those of our customers and licensees that are sold outside the United States may become less price-competitive, which may result in reduced demand for those products and/or downward pressure on average selling prices;

- Certain of our revenues, such as royalties, that are derived from licensee or customer sales denominated in foreign currencies could decrease;

- Our foreign suppliers may raise their prices if they are impacted by currency fluctuations, resulting in higher than expected costs and lower margins; and/or

- Foreign exchange hedging transactions that we engage in to reduce the impact of currency fluctuations may require the payment of structuring fees, limit the U.S. dollar value of royalties from licensees' sales that are denominated in foreign currencies, cause earnings volatility if the hedges do not qualify for hedge accounting and expose us to counterparty risk if the counterparty fails to perform.

Failures in our products or services or in the products or services of our customers or licensees, including those resulting from security vulnerabilities, defects or errors, could harm our business.

The use of devices containing our products to access untrusted content creates a risk of exposing the system software in those devices to viral or malicious attacks. While we continue to focus on this issue and are taking measures to safeguard our products from cybersecurity threats, device capabilities continue to evolve, enabling more data and processes, such as mobile computing, and increasing the risk of security failures. Further, our products are inherently complex and may contain defects or errors that are detected only when the products are in use. As our chipset product complexities increase, we are required to migrate to integrated circuit technologies with smaller geometric feature sizes. The design process interface in new domains of technology is complex and adds risk to manufacturing yields and reliability. Further, manufacturing, testing, marketing and use of our products and those of our customers and licensees entail the risk of product liability. Because our products and services are responsible for critical functions in our customers' products and/or networks, security failures, defects or errors in our products and services could have an adverse impact on us, on our customers and on the end users of our customers' products. Such adverse impact could include product liability claims or recalls, write-offs of the recorded values of our inventories and/or intangible assets; a shift of business to our competitors; a decrease in demand for connected devices and wireless services, damage to our reputation and to our customer relationships and other financial liability or harm to our business.

Our business and operations could suffer in the event of security breaches.

Attempts by others to gain unauthorized access to our information technology systems are increasingly more sophisticated. These attempts, which might be related to industrial or other espionage, include covertly introducing malware to our computers and networks and impersonating authorized users, among others. We seek to detect and investigate all security incidents and to prevent their recurrence, but in some cases, we might be unaware of an incident or its magnitude and effects. While we have identified several incidents of unauthorized access, to date none

have caused material damage to our business. The theft, unauthorized use or publication of our intellectual property and/or confidential business information could harm our competitive position, reduce the value of our investment in research and development and other strategic initiatives and/or otherwise adversely affect our business. To the extent that any security breach results in inappropriate disclosure of our customers' or licensees' confidential information, we may incur liability. We expect to continue to devote additional resources to the security of our information technology systems.

Potential tax liabilities could adversely affect our results of operations.

We are subject to income taxes in the United States and numerous foreign jurisdictions, including Singapore where our QCT segments' non-United States headquarters is located. Significant judgment is required in determining our provision for income taxes. Although we believe that our tax estimates are reasonable, the final determination of tax audits and any related litigation could materially differ from amounts reflected in our historical income tax provisions and accruals. In such case, our income tax provision and results of operations in the period or periods in which that determination is made could be negatively affected.

We have tax incentives in Singapore provided that we meet specified employment and incentive criteria, and as a result of expiration of these incentives, our Singapore tax rate is expected to increase in fiscal 2017 and again in fiscal 2027. If we do not meet the criteria required to retain such incentives, our Singapore tax rate could increase prior to those dates, and our results of operations could be adversely affected.

Tax rules may change in a manner that adversely affects our future reported financial results or the way we conduct our business. For example, we consider the operating earnings of certain non-United States subsidiaries to be indefinitely reinvested outside the United States based on our current needs for those earnings to be reinvested offshore as well as estimates that future domestic cash generated from operations and/or borrowings will be sufficient to meet future domestic cash needs for the foreseeable future. No provision has been made for United States federal, state or foreign taxes that may result from future remittances of the undistributed earnings of these foreign subsidiaries. Our future financial results and liquidity may be adversely affected if tax rules regarding unrepatriated earnings change, if domestic cash needs require us to repatriate foreign earnings, if the shares of these foreign subsidiaries were sold or otherwise transferred or if the United States international tax rules change as part of comprehensive tax reform or other tax legislation. If our effective tax rates were to increase, particularly in the United States or Singapore, our operating results, cash flows and/or financial condition could be adversely affected.

Item 1B. Unresolved Staff Comments

None.

Item 2. Properties

At September 28, 2014, we occupied the indicated square footage in the owned or leased facilities described below (square footage in thousands):

Number of Buildings	Location	Status	Total Square Footage	Primary Use	Primary Segment(s)
37	United States	Owned	4,687	Executive and administrative offices, research and development, sales and marketing, service functions, manufacturing and network management hub.	All
54	United States	Leased	2,018	Administrative offices, research and development, sales and marketing, service functions and network management hub.	All
2	Taiwan	Owned	1,824	Administrative offices, research and development, manufacturing and sales and marketing.	QMT
12	India	Leased	839	Administrative offices, research and development and sales and marketing.	QCT
15	China	Leased	399	Administrative offices, research and development, sales and marketing, service functions and network operating centers.	All
5	Israel	Leased	136	Administrative offices, research and development and sales and marketing.	QCT
6	Taiwan	Leased	135	Administrative offices, research and development and sales and marketing.	QMT, QCT
2	India	Owned	131	Administrative offices, research and development and sales and marketing.	QCT
2	South Korea	Leased	113	Administrative offices, research and development and sales and marketing.	QCT
5	Canada	Leased	98	Administrative offices, research and development and sales and marketing.	QCT
2	Singapore	Leased	74	Administrative offices, research and development and sales and marketing.	QCT
4	England	Leased	55	Administrative offices, research and development and sales and marketing.	QCT, QTL
6	Germany	Leased	51	Administrative offices, research and development and sales and marketing.	QCT, QTL
46	Other International	Leased	208	Administrative offices, research and development and sales and marketing.	All
	Total square footage		10,768		

In connection with our plan to accelerate the transition to licensing our next generation IMOD display technology, our manufacturing facilities in Taiwan were classified as held for sale at September 28, 2014.

In addition to the facilities above, we own or lease approximately 68,000 square feet of properties that are leased or subleased to third parties. Our facility leases expire at varying dates through 2029, not including renewals that would be at our option. Several owned and leased facilities are under construction totaling approximately 1,062,000 additional square feet to meet the requirements projected in our long-term business plan.

We believe that our facilities will be suitable and adequate for the present purposes and that the productive capacity in facilities that are not under construction is substantially utilized. In the future, we may need to purchase, build or lease additional facilities to meet the requirements projected in our long-term business plan.

Item 3. Legal Proceedings

ParkerVision, Inc. v. QUALCOMM Incorporated: On July 20, 2011, ParkerVision filed a complaint against us in the United States District Court for the Middle District of Florida alleging that certain of our products infringe seven of its patents alleged to cover direct down-conversion receivers. ParkerVision's complaint sought damages and injunctive and other relief. Subsequently, ParkerVision narrowed its allegations to assert only four patents. On October 17, 2013, the jury returned a verdict finding all asserted claims of the four at-issue patents to be infringed and finding that none of the asserted claims are invalid. On October 24, 2013, the jury returned a separate verdict assessing total past damages of approximately \$173 million and finding that our infringement was not willful. We recorded the verdict amount in fiscal 2013 as a charge in other expenses. Post-verdict motions, including our motions for judgment as a matter of law and a new trial on invalidity and non-infringement and ParkerVision's motions for injunctive relief and ongoing royalties, were filed by January 24, 2014. A hearing on these motions was held on May 1, 2014. On June 20, 2014, the court granted our motion to overturn the infringement verdict, denied our motion to overturn the invalidity verdict, and denied the remaining motions as moot. The court then entered judgment in our favor. As a result of the court's judgment, we are not liable for any damages to ParkerVision, and therefore, we reversed all recorded amounts related to the damages verdict in fiscal 2014. On June 25, 2014, ParkerVision filed a notice of appeal with the court. On May 1, 2014, ParkerVision filed another complaint against us in the United States District Court for the Middle District of Florida alleging patent infringement. On August 21, 2014, ParkerVision amended the complaint, now captioned ParkerVision, Inc. v. QUALCOMM Incorporated, Qualcomm Atheros, Inc., HTC Corporation, HTC America, Inc., Samsung Electronics Co., LTD., Samsung Electronics America, Inc., and Samsung Telecommunications America, LLC, broadening the allegations. ParkerVision now alleges that we infringe 11 additional patents and seeks damages and injunctive and other relief. We were served with the complaint in this second action on August 28, 2014 and have not yet responded.

Nvidia Corporation v. Qualcomm Incorporated: On September 4, 2014, Nvidia filed a complaint in the United States District Court for the District of Delaware and also with the United States International Trade Commission (ITC) pursuant to Section 337 of the Tariff Act of 1930 against us, Samsung Electronics Co., Ltd., and other Samsung entities, alleging infringement of seven patents related to graphics processing. In the ITC complaint, Nvidia seeks an exclusion order barring the importation of our consumer electronics and display device products that infringe, induce infringement and/or contribute to the infringement of at least one of the seven asserted graphics processing patents as well as a cease and desist order preventing us from carrying out commercial activities within the United States related to such products. In the District of Delaware complaint, Nvidia is seeking an award of damages for the infringement of the asserted patents, a finding that such infringement is willful and treble damages for such willful infringement, and an order permanently enjoining us from infringing the asserted patents. The ITC instituted an investigation into Nvidia's allegations on October 6, 2014. The evidentiary hearing for the investigation is set for June 8 to June 15, 2015. The Initial Determination of the Administrative Law Judge is due October 9, 2015, and the target date for completion of the investigation by the Commission is set for February 10, 2016. The district court case was stayed on October 23, 2014 pending completion of the ITC investigation including appeals.

Icera Complaint to the European Commission (Commission): On June 7, 2010, the Commission notified and provided us with a redacted copy of a complaint filed with the Commission by Icera, Inc. (subsequently acquired by Nvidia Corporation) alleging that we had engaged in anticompetitive activity. We were asked by the Commission to submit a preliminary response to the portions of the complaint disclosed to us, and we submitted our response in July 2010. Subsequently, we have provided and continue to provide additional documents and information as requested by the Commission. We continue to cooperate fully with the Commission's preliminary investigation.

European Commission Investigation: On October 15, 2014, the Commission notified us that it is conducting an investigation of us relating to Article 101 and/or 102 of the Treaty on the Functioning of the European Union (TFEU) and Article 53 and/or 54 of the Agreement for the European Economic Area (EEA Agreement). We understand that the investigation concerns primarily the sale and/or marketing of our baseband chipsets, including alleged conditions relating to the provision by us of rebates and/or other financial incentives. If a violation is found, a broad range of remedies is potentially available to the Commission, including imposing a fine and/or injunctive relief prohibiting or restricting certain business practices. Given that this investigation is in its early stages, it is difficult to predict the

outcome or what remedies, if any, may be imposed by the Commission. We continue to cooperate with the Commission as it conducts its investigation.

Korea Fair Trade Commission (KFTC) Complaint: On January 4, 2010, the KFTC issued a written decision finding that we had violated South Korean law by offering certain discounts and rebates for purchases of our CDMA chips and for including in certain agreements language requiring the continued payment of royalties after all licensed patents have expired. The KFTC levied a fine, which we paid and recorded as an expense in fiscal 2010. We appealed to the Seoul High Court, and on June 19, 2013, the Seoul High Court affirmed the KFTC's decision. On July 4, 2013, we filed an appeal with the Korea Supreme Court. There have been no material developments with respect to this matter.

Japan Fair Trade Commission (JFTC) Complaint: The JFTC received unspecified complaints alleging that our business practices are, in some way, a violation of Japanese law. On September 29, 2009, the JFTC issued a cease and desist order concluding that our Japanese licensees were forced to cross-license patents to us on a royalty-free basis and were forced

to accept a provision under which they agreed not to assert their essential patents against our other licensees who made a similar commitment in their license agreements with us. The cease and desist order seeks to require us to modify our existing license agreements with Japanese companies to eliminate these provisions while preserving the license of our patents to those companies. We disagree with the conclusions that we forced our Japanese licensees to agree to any provision in the parties' agreements and that those provisions violate the Japanese Antimonopoly Act. We have invoked our right under Japanese law to an administrative hearing before the JFTC. In February 2010, the Tokyo High Court granted our motion and issued a stay of the cease and desist order pending the administrative hearing before the JFTC. The JFTC has held hearings on 24 different dates, with the next hearing scheduled for December 8, 2014.

Securities and Exchange Commission (SEC) Formal Order of Private Investigation and Department of Justice Investigation: On September 8, 2010, we were notified by the SEC's Los Angeles Regional office of a formal order of private investigation. We understand that the investigation arose from a "whistleblower's" allegations made in December 2009 to the audit committee of our Board of Directors and to the SEC. In 2010, the audit committee completed an internal review of the allegations with the assistance of independent counsel and independent forensic accountants. This internal review into the whistleblower's allegations and related accounting practices did not identify any errors in our financial statements. On January 27, 2012, we learned that the U.S. Attorney's Office for the Southern District of California/Department of Justice (collectively, DOJ) had begun an investigation regarding our compliance with the Foreign Corrupt Practices Act (FCPA). The audit committee conducted an internal review of our compliance with the FCPA and its related policies and procedures with the assistance of independent counsel and independent forensic accountants. The audit committee has completed this comprehensive review, made findings consistent with our findings described below and suggested enhancements to our overall FCPA compliance program. In part as a result of the audit committee's review, we have made and continue to make enhancements to our FCPA compliance program, including implementation of the audit committee's recommendations.

As previously disclosed, we discovered, and as a part of our cooperation with these investigations informed the SEC and the DOJ of, instances in which special hiring consideration, gifts or other benefits (collectively, benefits) were provided to several individuals associated with Chinese state-owned companies or agencies. Based on the facts currently known, we believe the aggregate monetary value of the benefits in question to be less than \$250,000, excluding employment compensation.

On March 13, 2014, we received a Wells Notice from the SEC's Los Angeles Regional Office indicating that the staff has made a preliminary determination to recommend that the SEC file an enforcement action against us for violations of the anti-bribery, books and records and internal control provisions of the FCPA. The bribery allegations relate to benefits offered or provided to individuals associated with Chinese state-owned companies or agencies. The Wells Notice indicated that the recommendation could involve a civil injunctive action and could seek remedies that include disgorgement of profits, the retention of an independent compliance monitor to review our FCPA policies and procedures, an injunction, civil monetary penalties and prejudgment interest.

A Wells Notice is not a formal allegation or finding by the SEC of wrongdoing or violation of law. Rather, the purpose of a Wells Notice is to give the recipient an opportunity to make a "Wells submission" setting forth reasons why the proposed enforcement action should not be filed and/or bringing additional facts to the SEC's attention before any decision is made by the SEC as to whether to commence a proceeding. On April 4, 2014 and May 29, 2014, we made Wells submissions to the staff of the Los Angeles Regional Office explaining why we believe we have not violated the FCPA and therefore enforcement action is not warranted.

We are continuing to cooperate with the SEC and the DOJ, but are unable to predict the outcome of their investigations or any action that the SEC may decide to file.

China National Development and Reform Commission (NDRC) Investigation: In November 2013, the NDRC notified us that it had commenced an investigation of us relating to the Chinese Anti-Monopoly Law (AML). We understand that the investigation concerns primarily our licensing business and certain interactions between our licensing business and our chipset business, including how royalties are calculated in our patent licenses, the value exchanged for cross-licenses to patents of our licensees, whether we will offer license agreements limited to patents essential to certain standards, whether royalties are sought for our expired patents, our policy of selling chipsets only to our patent

licensees, the alleged refusal of us to grant patent licenses to chipset manufacturers, and certain other terms and conditions in our patent license and chipset sale agreements. A broad range of remedies with respect to business practices deemed to violate the AML is potentially available to the NDRC, including but not limited to issuing an order to cease conduct deemed illegal, confiscating gains deemed illegally obtained, imposing a fine in the range of 1% to 10% of the prior year's revenues and requiring modifications to business practices. Given the limited precedent of enforcement actions and penalties under the AML, it is difficult to predict the outcome of this matter or what remedies may be imposed by the NDRC. We continue to cooperate with the NDRC as it conducts its investigation.

Federal Trade Commission (FTC) Investigation: On September 17, 2014, the FTC notified us that it is conducting an investigation of us relating to Section 5 of the Federal Trade Commission Act. We understand that the investigation concerns primarily our licensing business, including potential breach of FRAND commitments. If a violation of Section 5 is found, a broad range of remedies is potentially available to the FTC, including imposing a fine or requiring modifications to our licensing practices. Given that this investigation is in its early stages, it is difficult to predict the outcome of this matter or what remedies, if any, may be imposed by the FTC. We continue to cooperate with the FTC as it conducts its investigation.

We will continue to vigorously defend ourselves in the foregoing matters. However, litigation and investigations are inherently uncertain. Accordingly, we cannot predict the outcome of these matters. We have not recorded any accrual at September 28, 2014 for contingent losses associated with these matters based on its belief that, with the exception of the NDRC matter, losses, while possible, are not probable. Further, any possible range of loss cannot be reasonably estimated at this time. Regarding the NDRC matter, we believe that a loss is probable but that any possible range of loss cannot be reasonably estimated at this time. The unfavorable resolution of one or more of these matters could have a material adverse effect on our business, results of operations, financial condition or cash flows. We are engaged in numerous other legal actions not described above arising in the ordinary course of our business and, while there can be no assurance, we believe that the ultimate outcome of these other legal actions will not have a material adverse effect on our business, results of operations, financial condition or cash flows.

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

Market Information and Dividends

Our common stock is traded on the NASDAQ Global Select Market under the symbol "QCOM." The following table sets forth the range of high and low sales prices of our common stock, as reported by NASDAQ, and cash dividends announced per share of common stock for the fiscal periods presented. Quotations of our stock price represent inter-dealer prices without retail markup, markdown or commission and may not necessarily represent actual transactions.

	High (\$)	Low (\$)	Dividends (\$)
2013			
First quarter	64.72	57.29	0.25
Second quarter	68.50	60.22	0.25
Third quarter	67.66	59.46	0.35
Fourth quarter	70.37	59.02	0.35
2014			
First quarter	74.19	65.47	0.35
Second quarter	79.72	70.98	0.35
Third quarter	81.66	76.77	0.42
Fourth quarter	81.97	71.82	0.42

At November 3, 2014, there were 7,938 holders of record of our common stock. On November 3, 2014, the last sale price reported on the NASDAQ Global Select Market for our common stock was \$78.24 per share. On October 16, 2014, we announced a cash dividend of \$0.42 per share of common stock, payable on December 18, 2014 to stockholders of record as of December 1, 2014. We intend to continue to pay quarterly dividends subject to capital availability and our view that cash dividends are in the best interests of our stockholders. Future dividends may be affected by, among other items, our views on potential future capital requirements, including those relating to research and development, creation and expansion of sales distribution channels and investments and acquisitions, legal risks, stock repurchase programs, debt issuance, changes in federal and state income tax law and changes to our business model.

Share-Based Compensation

We primarily issue restricted stock units under our equity compensation plans, which are part of a broad-based, long-term retention program that is intended to attract and retain talented employees and directors and align stockholder and employee interests.

Our 2006 Long-Term Incentive Plan (2006 Plan) provides for the grant of both incentive and non-qualified stock options, restricted stock units, stock appreciation rights, restricted stock, performance units and shares and other stock-based awards. Restricted stock units generally vest over periods of three years from the date of grant. Stock options vest over periods not exceeding five years and are exercisable for up to 10 years from the grant date. The Board of Directors may terminate the 2006 Plan at any time.

Additional information regarding our share-based compensation plans and plan activity for fiscal 2014, 2013 and 2012 is provided in the notes to our consolidated financial statements in this Annual Report in "Notes to Consolidated Financial Statements, Note 6. Employee Benefit Plans" and in our 2015 Proxy Statement under the heading "Equity Compensation Plan Information."

Issuer Purchases of Equity Securities

Issuer purchases of equity securities during the fourth quarter of fiscal 2014 were:

	Total Number of Shares Purchased	Average Price Paid Per Share (1)	Total Number of Shares Purchased as Part of Publicly Announced Plans or Programs (2)	Approximate Dollar Value of Shares that May Yet Be Purchased Under the Plans or Programs (2)
	(In thousands)		(In thousands)	(In millions)
June 30, 2014, to July 27, 2014	4,052	\$79.71	4,052	\$6,127
July 28, 2014 to August 24, 2014	5,954	74.53	5,954	5,684
August 25, 2014 to September 28, 2014	5,638	75.93	5,638	5,255
Total	15,644	\$76.38	15,644	\$5,255

(1) Average Price Paid Per Share excludes cash paid for commissions.

On March 4, 2014, we announced a new repurchase program authorizing us to repurchase up to \$7.8 billion of our common stock. This stock repurchase program replaced the previous \$5 billion stock repurchase program

(2) announced on September 11, 2013. At September 28, 2014, \$5.3 billion remained available for repurchase. The stock repurchase program has no expiration date. Since September 28, 2014, we repurchased and retired 8,595,000 shares of common stock for \$638 million.

Item 6. Selected Financial Data

The following data should be read in conjunction with the annual consolidated financial statements, related notes and other financial information appearing elsewhere herein.

	Years Ended (1)				
	September 28, 2014	September 29, 2013	September 30, 2012	September 25, 2011	September 26, 2010
	(In millions, except per share data)				
Statement of Operations Data:					
Revenues	\$26,487	\$24,866	\$19,121	\$14,957	\$10,982
Operating income	7,550	7,230	5,682	5,026	3,727
Income from continuing operations	7,534	6,845	5,283	4,555	3,520
Discontinued operations, net of income taxes	430	—	776	(313)	(273)
Net income attributable to Qualcomm	7,967	6,853	6,109	4,260	3,247
Per Share Data:					
Basic earnings (loss) per share attributable to Qualcomm:					
Continuing operations	\$4.48	\$3.99	\$3.14	\$2.76	\$2.15
Discontinued operations	0.25	—	0.45	(0.19)	(0.17)
Net income	4.73	3.99	3.59	2.57	1.98
Diluted earnings (loss) per share attributable to Qualcomm:					
Continuing operations	4.40	3.91	3.06	2.70	2.12
Discontinued operations	0.25	—	0.45	(0.18)	(0.16)
Net income	4.65	3.91	3.51	2.52	1.96
Dividends per share announced	1.54	1.20	0.93	0.81	0.72
Balance Sheet Data:					
Cash, cash equivalents and marketable securities	\$32,022	\$29,406	\$26,837	\$20,913	\$18,402
Total assets	48,574	45,516	43,012	36,422	30,572
Loans and debentures (2)	—	—	1,064	994	1,086
Long-term liabilities (3)	428	550	426	620	761
Total stockholders' equity	39,166	36,087	33,545	26,972	20,858

Our fiscal year ends on the last Sunday in September. The fiscal years ended September 28, 2014, September 29, (1)2013, September 25, 2011 and September 26, 2010 each included 52 weeks. The fiscal year ended September 30, 2012 included 53 weeks.

(2) Loans and debentures were included in liabilities held for sale in the consolidated balance sheet as of September 30, 2012.

(3) Long-term liabilities in this balance sheet data exclude unearned revenues.

Item 7. Management's Discussion and Analysis of Financial Condition and Results of Operations

In addition to historical information, the following discussion contains forward-looking statements that are subject to risks and uncertainties. Actual results may differ materially from those referred to herein due to a number of factors, including but not limited to risks described in the section entitled Risk Factors and elsewhere in this Annual Report.

Overview

Fiscal 2014 Overview

The transition of wireless networks and devices to 3G/4G (CDMA-based, OFDMA-based and CDMA/OFDMA multimode) continued around the world. 3G/4G connections increased to approximately 2.8 billion, up 24% year-over-year, and represent approximately 40% of total cellular connections, up from 34% at the end of fiscal 2013.⁽¹⁾

Revenues were \$26.5 billion, an increase of 7% compared to fiscal 2013, with net income attributable to Qualcomm of \$8.0 billion, an increase of 16% compared to fiscal 2013.

We shipped approximately 861 million Mobile Station Modem (MSM) integrated circuits for CDMA- and OFDMA-based wireless devices, an increase of 20%, compared to approximately 716 million MSM integrated circuits in fiscal 2013, largely driven by the adoption of 4G LTE, particularly in China. Growth in fiscal 2014 was largely driven by shipments to key customers for both 3G and 3G/4G multimode mobile devices in emerging regions. In particular, our LTE leadership position contributed to growth from regions adopting 3G/4G LTE multimode. Total reported device sales⁽²⁾ by licensees were approximately \$243.6 billion in fiscal 2014, an increase of approximately 5%, compared to approximately \$231.2 billion in fiscal 2013. Our fiscal 2014 results were favorably impacted by increased 3G/4G device shipments by licensees as a result of the continued adoption of smartphones. Our results were negatively impacted by the challenges we are facing in China. Our business practices continue to be the subject of an investigation by the China National Development and Reform Commission (NDRC). We also believe that certain licensees in China currently are not fully complying with their contractual obligations to report their sales of licensed products to us (which includes certain licensees underreporting a portion of their 3G/4G device sales and a dispute with a licensee) and that unlicensed companies may seek to delay execution of new licenses while the NDRC investigation is ongoing. We are taking steps to address these matters, although the nature and timing of any resolution is uncertain.

During the first quarter of fiscal 2014, we announced our intention of returning 75% of our free cash flow⁽³⁾ to stockholders through stock repurchases and dividends over the foreseeable future, where free cash flow is defined as net cash provided by operating activities less capital expenditures. In fiscal 2014, we returned \$7.1 billion, or 93% of free cash flow, to stockholders, including \$4.5 billion through repurchases of 60.3 million shares of common stock and \$2.6 billion, or \$1.54 per share, of cash dividends. Shares outstanding decreased to 1.67 billion at September 28, 2014 from 1.69 billion at September 29, 2013 due to share repurchases, partially offset by net shares issued under our employee benefit plans.

⁽¹⁾ According to GSMA Intelligence estimates as of November 3, 2014 for the quarter ended September 30, 2014 (estimates excluded Wireless Local Loop).

Total reported device sales is the sum of all reported sales in U.S. dollars (as reported to us by our licensees) of all licensed CDMA-based, OFDMA-based and CDMA/OFDMA multimode subscriber devices (including handsets, modules, modem cards and other subscriber devices) by our licensees during a particular period (collectively, 3G/4G devices). Not all licensees report sales the same way (e.g., some licensees report sales net of permitted deductions, including transportation, insurance, packing costs and other items, while other licensees report sales ⁽²⁾ and then identify the amount of permitted deductions in their reports), and the way in which licensees report such information may change from time to time. In addition, certain licensees may not report (in the quarter in which they are contractually obligated to report) their sales of certain types of subscriber units, which (as a result of audits, legal actions or for other reasons) may be reported in a subsequent quarter. Accordingly, total reported device sales for a particular period may include prior period activity that was not reported by the licensee until such particular period.

⁽³⁾ Free cash flow is a non-GAAP financial measure. See "Non-GAAP Financial Information."

Our Business and Operating Segments

We design, manufacture, have manufactured on our behalf and market digital communications products and services based on CDMA, OFDMA and other technologies. We derive revenues principally from sales of integrated circuit products and licensing our intellectual property, including patents, software and other rights.

We have three reportable segments. We conduct business primarily through two reportable segments, QCT (Qualcomm CDMA Technologies) and QTL (Qualcomm Technology Licensing), and our QSI (Qualcomm Strategic Initiatives) reportable segment makes strategic investments. Our reportable segments are operated by QUALCOMM Incorporated and its direct and indirect subsidiaries. Following our corporate reorganization at the beginning of fiscal 2013, substantially all of our products

and services businesses, including QCT, and substantially all of our engineering, research and development functions, are operated by Qualcomm Technologies, Inc. (QTI), a wholly-owned subsidiary of QUALCOMM Incorporated, and QTI's subsidiaries. QTL continues to be operated by QUALCOMM Incorporated, which continues to own the vast majority of our patent portfolio. Neither QTI nor any of its subsidiaries has any right, power or authority to grant any licenses or other rights under or to any patents owned by QUALCOMM Incorporated.

QCT is a leading developer and supplier of integrated circuits and system software based on CDMA, OFDMA and other technologies for use in voice and data communications, networking, application processing, multimedia and global positioning system products. QCT's integrated circuit products and system software are sold to or licensed to manufacturers that use our products in wireless devices, particularly mobile phones, tablets, laptops, data modules, handheld wireless computers and gaming devices, access points and routers, data cards and infrastructure equipment, and in wired devices, particularly broadband gateway equipment, desktop computers and streaming media players. Our MSM integrated circuits, which include the Mobile Data Modem, Qualcomm Single Chip and Qualcomm Snapdragon processors, perform the core baseband modem functionality in wireless devices providing voice and data communications, as well as multimedia applications and global positioning functions. In addition, our Snapdragon processors provide advanced application and graphics processing capabilities. QCT's system software enables the other device components to interface with the integrated circuit products and is the foundation software enabling manufacturers to develop devices utilizing the functionality within the integrated circuits. QCT revenues comprised 70%, 67% and 63% of total consolidated revenues in fiscal 2014, 2013 and 2012, respectively.

QCT utilizes a fabless production business model, which means that we do not own or operate foundries for the production of silicon wafers from which our integrated circuits are made. Integrated circuits are die cut from silicon wafers that have completed the package assembly and test manufacturing processes. We rely on independent third-party suppliers to perform the manufacturing and assembly, and most of the testing, of our integrated circuits based primarily on our proprietary designs and test programs. Our suppliers are also responsible for the procurement of most of the raw materials used in the production of our integrated circuits. We employ both turnkey and two-stage manufacturing models to purchase our integrated circuits. Turnkey is when our foundry suppliers are responsible for delivering fully assembled and tested integrated circuits. Under the two-stage manufacturing model, we purchase die or wafers from semiconductor manufacturing foundries and contract with separate third-party suppliers for manufacturing services, such as wafer bump, probe, assembly and final test.

QTL grants licenses or otherwise provides rights to use portions of our intellectual property portfolio, which, among other rights, includes certain patent rights essential to and/or useful in the manufacture and sale of certain wireless products, including, without limitation, products implementing CDMA2000, WCDMA, CDMA TDD (including TD-SCDMA), GSM/GPRS/EDGE and/or OFDMA standards and their derivatives. QTL licensing revenues are comprised of license fees as well as royalties based on sales by licensees of products incorporating or using our intellectual property. License fees are fixed amounts paid in one or more installments. Royalties are generally based upon a percentage of the wholesale (i.e., licensee's) selling price of complete licensed products, net of certain permissible deductions (including transportation, insurance, packing costs and other items). QTL recognizes royalty revenues based on royalties reported by licensees during the quarter and when other revenue recognition criteria are met. Licensees, however, do not report and pay royalties owed for sales in any given quarter until after the conclusion of that quarter. QTL revenues comprised 29%, 30% and 33% of total consolidated revenues in fiscal 2014, 2013 and 2012, respectively. The vast majority of such revenues were generated through our licensees' sales of CDMA2000- and WCDMA-based products, such as feature phones and smartphones.

QSI makes strategic investments that are focused on opening new or expanding opportunities for our technologies and supporting the design and introduction of new products and services (or enhancing existing products or services) for voice and data communications. Many of these strategic investments are in early-stage companies in a variety of industries, including, but not limited to, digital media, e-commerce, energy, healthcare and wearable devices. Investments primarily include non-marketable equity instruments, which generally are recorded using the cost method or the equity method, and convertible debt instruments, which are recorded at fair value. QSI also holds wireless spectrum, which at September 28, 2014, consisted of L-Band spectrum in the United Kingdom. As part of our strategic investment activities, we intend to pursue various exit strategies for each of our QSI investments in the

foreseeable future. During fiscal 2013, we deconsolidated subsidiaries reported in QSI that were established to operate a wireless network in India (the former BWA subsidiaries), and all of our remaining interest was sold in fiscal 2014. During the first quarter of fiscal 2014, we reassessed our management reporting as a result of the sale of the North and Latin America operations of our Omnitrac division, among other reasons. The Omnitrac division was previously aggregated with three other divisions into the Qualcomm Wireless & Internet (QWI) reportable segment. Starting in fiscal 2014, the QWI segment was eliminated, and the former QWI divisions are included in nonreportable segments. Nonreportable segments include our QMT (Qualcomm MEMS Technologies), Pixtronix and Small Cells divisions and other wireless technology and service initiatives. QMT plans to license its next generation IMOD (interferometric modulator) display technology and to focus on wearable devices. Pixtronix develops and licenses display technologies based on MEMS (micro-electro-mechanical-systems) structure optimized for portable multimedia devices. Small Cells develops and supplies

3G/LTE and Wi-Fi products designed for implementation of small mobile base stations (known as small cells). Other nonreportable segments develop and offer products and services that include, but are not limited to: software products and content and push-to-talk enablement services to wireless operators; development, other services and related products to U.S. government agencies and their contractors; device-to-device communication, including software for the connected home; data center products; medical device connectivity and related data management; and augmented reality.

During fiscal 2014, we updated QMT's business plans and related internal forecasts to reflect decreases in expected cash flows. As a result of these updates, we tested the QMT division's long-lived assets and goodwill for impairment and recorded total charges of \$607 million in other expenses in fiscal 2014.

Discontinued Operations

On November 25, 2013, we completed the sale of the North and Latin America operations of our Omnitrac division to a U.S.-based private equity firm for cash consideration of \$788 million (net of cash sold). As a result, we recorded a gain in discontinued operations of \$665 million (\$430 million net of income tax expense) during fiscal 2014. Total assets and total liabilities were reduced by \$150 million and \$45 million, respectively. The revenues and operating results of the North and Latin America operations of the Omnitrac division, which comprised substantially all of the Omnitrac division, were not presented as discontinued operations in any fiscal period because they were immaterial. The related assets (included in other current assets and other noncurrent assets) and liabilities (included in other current liabilities and other noncurrent liabilities) of \$139 million and \$43 million, respectively, were classified as held for sale at September 29, 2013.

On March 27, 2011, the FLO TV business and network were shut down. On December 27, 2011, we completed the sale of substantially all of our 700 MHz spectrum for \$1.9 billion, and as a result, we recognized a gain in discontinued operations of \$1.2 billion during fiscal 2012. Accordingly, the results of operations of the FLO TV business were presented as discontinued operations. Income (loss) from discontinued operations included share-based compensation and excluded certain general corporate expenses allocated to the FLO TV business during the periods presented. Discontinued operations in fiscal 2012 were \$1.2 billion (\$776 million net of income tax expense).

Looking Forward

We expect continued growth in the coming years in consumer demand for 3G, 3G/4G multimode and 4G products and services around the world, driven primarily by smartphones. We also expect growth in new device categories and industries, driven by the expanding adoption of certain technologies that are already commonly used in smartphones. As we look forward to the next several months, we expect our business to be impacted by the following key items:

- Further expansion of 3G and 3G/4G multimode in emerging regions, particularly in China. We expect that the increased availability of low-tier 3G/4G smartphone products will help enable such expansion.

We expect that 3G/4G device prices will continue to vary broadly due to the increased penetration of smartphones combined with competition throughout the world at all price tiers. Additionally, varying rates of economic growth by region, and stronger growth of device shipments in emerging regions as compared to developed regions, are expected to continue to impact the average and range of selling prices of 3G/4G devices.

China continues to present significant opportunities for us, particularly with the rollout of 3G/4G LTE multimode. We expect the rollout of 4G services in China will encourage competition and growth, bring the benefits of 3G/4G LTE multimode to consumers, encourage consumers to replace 2G (GSM) and 3G devices and enable new opportunities (e.g., machine-to-machine) for the industry.

China also presents significant challenges, as our business practices continue to be the subject of an investigation by the China National Development and Reform Commission (NDRC). We also believe that certain licensees in China currently are not fully complying with their contractual obligations to report their sales of licensed products to us (which includes certain licensees underreporting a portion of their 3G/4G device sales and a dispute with a licensee) and that unlicensed companies may seek to delay execution of new licenses while the NDRC investigation is ongoing. Litigation and/or other actions may be necessary to compel these licensees to report such sales and pay the required royalties for such sales and unlicensed companies to execute new licenses. Further, our success in China is in part dependent upon the rate of commercialization of 4G LTE products in China.

-

We continue to invest significant resources toward advancements in 3G, 3G/4G multimode and 4G LTE (an OFDMA-based standard) technologies, audio and video codecs, wireless baseband chips, our converged computing/communications (Snapdragon) chips, graphics, connectivity, multimedia products, software and services. We are also investing across a broad spectrum of opportunities that leverage our existing technical and business expertise to deploy new business models and enter into new industry segments, such as products designed for implementation of small cells and addressing the challenge of meeting the increased demand for data; products for the connected home and the

Internet of Everything; automotive; very high speed connectivity; new display technologies; data centers; mobile health; wireless charging; and machine learning, including robotics.

In October 2014, we announced that we had reached agreement with CSR plc on the terms of a recommended cash offer to acquire the entire issued and to be issued ordinary share capital of CSR for £9.00 per ordinary share, which values the entire issued and to be issued share capital of CSR at approximately £1.6 billion (approximately \$2.5 billion based upon an exchange rate of USD: GBP 1.6057). CSR is an innovator in the development of multifunction semiconductor platforms and technologies for the auto, consumer and voice and music market segments. The acquisition complements our current offerings by adding products, channels and customers in the growth categories of the Internet of Everything and automotive infotainment, accelerating our presence and path to leadership. The acquisition is subject to a number of conditions, including receipt of United States and other regulatory approvals and the approval of CSR's shareholders. Subject to the satisfaction of these conditions, the acquisition is expected to close by the end of the summer of 2015.

In addition to the foregoing business and market-based matters, we continue to devote resources to working with and educating participants and governments in the wireless value chain as to the benefits of our business model and our extensive technology investments in promoting a highly competitive and innovative wireless industry. However, we expect that certain companies may continue to be dissatisfied with the need to pay reasonable royalties for the use of our technology and not welcome the success of our business model in enabling new, highly cost-effective competitors to their products. We expect that such companies and/or governments or regulators will continue to challenge our business model in various forums throughout the world.

Further discussion of risks related to our business is presented in the Risk Factors included in this Annual Report.

Critical Accounting Estimates

Our discussion and analysis of our results of operations and liquidity and capital resources are based on our consolidated financial statements, which have been prepared in accordance with accounting principles generally accepted in the United States. The preparation of these financial statements requires us to make estimates and judgments that affect the reported amounts of assets, liabilities, revenues and expenses, and disclosure of contingent assets and liabilities. On an ongoing basis, we evaluate our estimates and judgments, including those related to valuation of goodwill, other indefinite-lived assets and long-lived assets, valuation of marketable securities, income taxes and litigation. We base our estimates on historical and anticipated results and trends and on various other assumptions that we believe are reasonable under the circumstances, including assumptions as to future events. These estimates form the basis for making judgments about the carrying values of assets and liabilities that are not readily apparent from other sources. By their nature, estimates are subject to an inherent degree of uncertainty. Although we believe that our estimates and the assumptions supporting our assessments are reasonable, actual results that differ from our estimates could have a significant adverse effect on our operating results and financial position. We believe that the following significant accounting estimates may involve a higher degree of judgment and complexity than others.

Valuation of Goodwill, Other Indefinite-Lived Assets and Long-Lived Assets. Our business acquisitions typically result in the recording of goodwill, other intangible assets and property, plant and equipment and the recorded values of those assets may become impaired in the future. We also acquire intangible assets in other types of transactions. At September 28, 2014, our goodwill, other intangible assets, net of accumulated amortization, and property, plant and equipment, net of depreciation, were \$4.5 billion, \$2.6 billion and \$2.5 billion, respectively. The determination of the value of intangible assets acquired in a business combination requires management to make estimates and assumptions that affect our consolidated financial statements. The estimated fair values of such intangible assets are used to establish their recorded values. For intangible assets acquired in a non-monetary exchange, the estimated fair values of the assets transferred (or the estimated fair values of the assets received, if more clearly evident) are used to establish their recorded values, unless the values of neither the assets received nor the assets transferred are determinable within reasonable limits, in which case the assets received are measured based on the carrying values of the assets transferred. Valuation techniques consistent with the market approach, income approach and/or cost approach are used to measure fair value. An estimate of fair value can be affected by many assumptions that require significant judgment. For example, the income approach generally requires assumptions related to the appropriate business model

to be used to estimate cash flows, total addressable market, pricing and share forecasts, competition, technology obsolescence, future tax rates and discount rates. Our estimate of the fair value of certain assets may differ materially from that determined by others who use different assumptions or utilize different business models. New information may arise in the future that affects our fair value estimates and could result in adjustments to our estimates in the future, which could have an adverse impact on our results of operations.

Goodwill and other indefinite-lived intangible assets are tested annually for impairment and in interim periods if certain events occur indicating that the carrying amounts may be impaired. Long-lived assets, such as property, plant and equipment and intangible assets subject to amortization, are reviewed for impairment when there is evidence that events or changes in

circumstances indicate that the carrying amount of an asset or asset group may not be recoverable. Our judgments regarding the existence of impairment indicators and future cash flows related to goodwill, other indefinite-lived intangible assets and long-lived assets may be based on operational performance of our businesses, market conditions, expected selling price and/or other factors. Although there are inherent uncertainties in this assessment process, the estimates and assumptions we use, including estimates of future cash flows, volumes, market penetration and discount rates, are consistent with our internal planning, when appropriate. If these estimates or their related assumptions change in the future, we may be required to record an impairment charge on a portion or all of our goodwill, other indefinite-lived intangible assets and long-lived assets. Furthermore, we cannot predict the occurrence of future impairment-triggering events nor the impact such events might have on our reported asset values. Future events could cause us to conclude that impairment indicators exist and that goodwill or other intangible assets associated with our acquired businesses are impaired. Any resulting impairment loss could have an adverse impact on our financial position and results of operations. During fiscal 2014, 2013 and 2012, we recorded \$607 million, \$158 million and \$54 million, respectively, in impairment charges for goodwill and long-lived assets resulting from updates to our estimates of the expected cash flows of our QMT division as we transition to a licensing model. Goodwill of nonreportable segments that was at risk of failing step one of the goodwill impairment test was not material at September 28, 2014.

Valuation of Marketable Securities. We hold investments in marketable securities, including U.S. Treasury and government-related securities, corporate bonds and notes, mortgage- and asset-backed securities, auction rate securities, common and preferred stock and equity and debt funds. The fair value of these investments totaled \$24.1 billion at September 28, 2014, with increases and decreases in fair value generally recorded through stockholders' equity as other comprehensive income or loss. We record impairment charges through the statement of operations when we believe an investment has experienced a decline that is other than temporary. The determination that a decline is other than temporary is subjective and influenced by many factors. Adverse changes in market conditions or poor operating results of investees could result in losses or an inability to recover the carrying value of the investments, thereby requiring impairment charges. When assessing these investments for an other-than-temporary decline in value, we consider such factors as, among other things, the significance of the decline in value as compared to the cost basis; underlying factors contributing to a decline in the prices of securities in a single asset class; how long the market value of the security has been less than its cost basis; the security's relative performance versus its peers, sector or asset class; expected market volatility; the market and economy in general; analyst recommendations and price targets; views of external investment managers; news or financial information that has been released specific to the investee; and the outlook for the overall industry in which the investee operates, as applicable. If we determine that a security price decline is other than temporary, we record an impairment loss, which could have an adverse impact on our results of operations. During fiscal 2014, 2013 and 2012, we recorded \$156 million, \$72 million and \$71 million, respectively, in impairment losses on our investments in marketable securities.

Income Taxes. Our income tax returns are based on calculations and assumptions that are subject to examination by the Internal Revenue Service (IRS) and other tax authorities. In addition, the calculation of our tax liabilities involves uncertainties in the application of complex tax regulations. We recognize liabilities for uncertain tax positions based on a two-step process. The first step is to evaluate the tax position for recognition by determining if the weight of available evidence indicates that it is more likely than not that the position will be sustained on audit, including resolution of related appeals or litigation processes, if any. The second step is to measure the tax benefit as the largest amount that is more than 50% likely of being realized upon settlement. While we believe we have appropriate support for the positions taken on our tax returns, we regularly assess the potential outcomes of examinations by taxing authorities in determining the adequacy of our provision for income taxes. We continually assess the likelihood and amount of potential adjustments and adjust the income tax provision, income taxes payable and deferred taxes in the period in which the facts that give rise to a revision become known. We are participating in the IRS Compliance Assurance Process program whereby we endeavor to agree with the IRS on the treatment of all issues prior to filing our federal return. A benefit of participation in this program is that post-filing adjustments by the IRS are less likely to occur.

Our QCT segment's non-United States headquarters is located in Singapore. We obtained tax incentives in Singapore that commenced in March 2012, including a tax exemption for the first five years, provided that we meet specified employment and incentive criteria, and as a result of expiration of these incentives, our Singapore tax rate will increase in fiscal 2017 and again in fiscal 2027.

We consider the operating earnings of certain non-United States subsidiaries to be indefinitely reinvested outside the United States based on our plans for use and/or investment outside of the United States and our belief that our sources of cash and liquidity in the United States will be sufficient to meet future domestic cash needs. On a regular basis, we consider projected cash needs for, among other things, investments in our existing businesses, future research and development, potential acquisitions and capital transactions, including repurchases of our common stock and debt repayments. We estimate the amount of cash or other liquidity that is available or needed in the jurisdictions where these investments are expected, as well as our ability to generate cash in those jurisdictions and our access to capital markets. This analysis enables us to conclude whether or not we will indefinitely reinvest the current period's foreign earnings. We have not recorded a deferred tax liability of approximately \$9.1 billion related to the United States federal and state income taxes and foreign withholding taxes on

approximately \$25.7 billion of undistributed earnings of certain non-United States subsidiaries indefinitely reinvested outside the United States. Should we decide to no longer indefinitely reinvest such earnings outside the United States, we would have to adjust the income tax provision in the period we make such determination.

Legal Proceedings. We are currently involved in certain legal proceedings, and we intend to continue to vigorously defend ourselves. However, the unfavorable resolution of one or more of these proceedings could have a material adverse effect on our business, results of operations, financial condition and/or cash flows. A broad range of remedies with respect to our business practices that are deemed to violate applicable laws are potentially available. These remedies may include, among others, injunctions, monetary damages or fines or other orders to pay money and the issuance of orders to cease certain conduct and/or to modify our business practices. We record our best estimate of a loss related to pending legal proceedings when the loss is considered probable and the amount can be reasonably estimated. Where a range of loss can be reasonably estimated with no best estimate in the range, we record the minimum estimated liability. As additional information becomes available, we assess the potential liability related to pending legal proceedings and revise our estimates. Revisions in our estimates of the potential liability could materially impact our results of operations. Regarding the NDRC matter, we believe that a loss is probable but that any possible range of loss cannot be reasonably estimated at this time.

Results of Operations

Revenues (in millions)	Year Ended			2014 vs. 2013 Change	2013 vs. 2012 Change
	September 28, 2014	September 29, 2013	September 30, 2012		
Equipment and services	\$18,625	\$16,988	\$12,465	\$1,637	\$4,523
Licensing	7,862	7,878	6,656	(16) 1,222
	\$26,487	\$24,866	\$19,121	\$1,621	\$5,745

The increases in equipment and services revenues in fiscal 2014 and 2013 were primarily due to increases in QCT revenues of \$1.94 billion and \$4.58 billion, respectively. The increase in equipment and services revenues in fiscal 2014 was partially offset by a decrease of \$305 million as a result of the sale of our Omnitracs division during fiscal 2014. The decrease in our licensing revenues in fiscal 2014 was primarily due to a decrease in a nonreportable segment's revenues of \$32 million, partially offset by an increase in QTL revenues of \$15 million. The increase in our licensing revenues in fiscal 2013 was primarily due to an increase in QTL revenues of \$1.23 billion.

QCT and QTL segment revenues related to the products of Samsung Electronics and Hon Hai Precision Industry Co., Ltd/Foxconn, its affiliates and other suppliers to Apple Inc. comprised 49%, 43% and 38% of total consolidated revenues in fiscal 2014, 2013 and 2012, respectively.

Revenues from customers in China, South Korea and Taiwan comprised 50%, 23% and 11%, respectively, of total consolidated revenues for fiscal 2014, compared to 49%, 20%, and 11%, respectively, for fiscal 2013, and 42%, 22% and 14%, respectively, for fiscal 2012. We report revenues from external customers by country based on the location to which our products or services are delivered, which for QCT is generally the country in which our customers manufacture their products, or for licensing revenues, the invoiced addresses of our licensees. As a result, the revenues by country presented herein are not necessarily indicative of either the country in which the devices containing our products and/or intellectual property are ultimately sold to consumers or the country in which the companies that sell the devices are headquartered. For example, China revenues would include revenues related to shipments of integrated circuits to a company that is headquartered in South Korea but that manufactures devices in China, which devices are then sold to consumers in Europe and/or the United States.

Costs and Expenses (in millions)	Year Ended			2014 vs. 2013 Change	2013 vs. 2012 Change
	September 28, 2014	September 29, 2013	September 30, 2012		
Cost of equipment and services (E&S) revenues	\$10,686	\$9,820	\$7,096	\$866	\$2,724
Cost as % of E&S revenues	57	% 58	% 57	%	

The increase in margin percentage in fiscal 2014 was primarily attributable to a net decrease in gross margin losses incurred by our nonreportable segments, partially offset by a decrease in QCT's gross margin. The decrease in margin percentage in fiscal 2013 was primarily attributable to a decrease in QCT gross margin percentage. Our margin percentage may continue to fluctuate in future periods depending on the mix of products sold and services provided, competitive pricing, new product introduction costs and other factors.

	Year Ended			2014 vs. 2013 Change	2013 vs. 2012 Change
	September 28, 2014	September 29, 2013	September 30, 2012		
Research and development	\$5,477	\$4,967	\$3,915	\$510	\$1,052
% of revenues	21	% 20	% 20	%	
Selling, general, and administrative	\$2,290	\$2,518	\$2,270	\$(228)	\$248
% of revenues	9	% 10	% 12	%	
Other	\$484	\$331	\$158	\$153	\$173

The dollar increases in research and development expenses in fiscal 2014 and 2013 were primarily attributable to increases of \$395 million and \$904 million, respectively, in costs related to the development of CDMA-based 3G, OFDMA-based 4G LTE and other technologies for integrated circuit products and to expand our intellectual property portfolio and increases of \$29 million and \$97 million, respectively, in share-based compensation. Remaining dollar increases were related to research and development of other new product and licensing initiatives.

The dollar decrease in selling, general and administrative expenses in fiscal 2014 was primarily attributable to decreases of \$59 million in costs related to litigation and other legal matters, \$53 million in share-based compensation, \$53 million in selling and marketing expenses and \$22 million in employee-related expenses. The decrease in employee-related expenses and a portion of the decrease in share-based compensation in fiscal 2014 were due to the sale of our Omnitracs division during fiscal 2014. The dollar increase in selling, general and administrative expenses in fiscal 2013 was primarily attributable to a \$113 million increase in employee-related expenses, a \$56 million increase in selling and marketing expenses, a \$40 million increase in patent-related expenses and a \$29 million increase in depreciation and amortization expense, partially offset by a decrease of \$23 million in share-based compensation.

Other expenses in fiscal 2014 were comprised of \$607 million in long-lived asset and goodwill impairment charges and \$19 million in restructuring-related costs incurred by our QMT division, a \$16 million goodwill impairment charge related to our former QRS (Qualcomm Retail Solutions) division and a \$15 million legal settlement, partially offset by the reversal of a \$173 million expense accrual recorded in fiscal 2013 related to the ParkerVision verdict against us. Other expenses in fiscal 2013 were comprised of the \$173 million ParkerVision charge and a \$158 million impairment charge related to certain long-lived assets of our QMT division. Other expenses in fiscal 2012 were comprised of an \$81 million charge related to the former BWA subsidiaries, a \$54 million impairment charge related to certain long-lived assets of our QMT division and \$23 million in goodwill impairment charges related to our former QRS division.

Net Investment Income (in millions)	Year Ended			2014 vs. 2013 Change	2013 vs. 2012 Change
	September 28, 2014	September 29, 2013	September 30, 2012		
Interest and dividend income	\$586	\$697	\$609	\$(111)	\$88
Interest expense	(5)	(23)	(90)	18	67
Net realized gains on marketable securities	770	317	342	453	(25)
Net realized gains on other investments	56	52	27	4	25
Impairment losses on marketable securities and other investments	(180)	(85)	(83)	(95)	(2)
Net gains on derivative instruments	5	—	84	5	(84)
Equity in net losses of investees	(10)	(6)	(9)	(4)	3
	6	12	—	(6)	12

Net gains on deconsolidation of subsidiaries

\$1,228	\$964	\$880	\$264	\$84
---------	-------	-------	-------	------

In fiscal 2014, we rebalanced our marketable securities portfolio, which resulted in lower interest and dividend income, due to lower interest rates, and higher net realized gains on marketable securities, compared to fiscal 2013. The increase in impairment losses on marketable securities and other investments in fiscal 2014 was primarily due to an increase in our recognition of unrealized losses on marketable debt securities that we intended to sell or that we more likely than not would sell

37

before recovery, which was also impacted by our portfolio rebalancing. We have completed the majority of our rebalancing, and as a result, we expect to earn lower interest and dividend income and record lower realized gains in fiscal 2015, compared to fiscal 2014.

The increase in interest and dividend income in fiscal 2013 resulted from higher average balances of cash, cash equivalents and marketable securities in fiscal 2013, compared to fiscal 2012. The decrease in interest expense in fiscal 2013 resulted from capitalizing a portion of interest starting in fiscal 2012 related to the former BWA subsidiaries, which were deconsolidated in fiscal 2013. Net gains on derivative instruments in fiscal 2012 primarily resulted from changes in the fair value of put options sold in connection with our stock repurchase program that expired in fiscal 2012.

Income Tax Expense (in millions)	Year Ended			2014 vs. 2013 Change	2013 vs. 2012 Change
	September 28, 2014	September 29, 2013	September 30, 2012		
Income tax expense	\$ 1,244	\$ 1,349	\$ 1,279	\$(105)	\$ 70
Effective tax rate	14	% 16	% 19	% (2)	% (3)

The following table summarizes the primary factors that caused our annual effective tax rates to be less than the United States federal statutory rate:

	Year Ended				
	September 28, 2014	September 29, 2013	September 30, 2012		
Expected income tax provision at federal statutory tax rate	35	% 35	% 35	%	%
Benefits from foreign income taxed at other than U.S. rates	(20	% (17	% (16	%)	%)
Benefits related to the research and development tax credits	(1	% (2	% (1	%)	%)
Change in valuation allowance	—	% —	% 1	%	%
Effective tax rate	14	% 16	% 19	%	%

The effective tax rate for our state income tax provision, net of federal benefit, was negligible for all years presented. The effective tax rate for fiscal 2014 reflected a tax benefit of \$66 million related to fiscal 2013 resulting from an agreement reached with the Internal Revenue Service on components of our fiscal 2013 tax return. Additionally, the effective tax rate for fiscal 2014 as compared to fiscal 2013 reflected increased foreign earnings taxed at less than the United States federal rate. The effective tax rate for fiscal 2013 reflected a tax benefit of \$64 million related to fiscal 2012 resulting from the retroactive extension of the United States research and development tax credit. Additionally, the effective tax rate for fiscal 2013 as compared to fiscal 2012 reflected increased foreign earnings taxed at less than the United States federal rate. The effective tax rate for fiscal 2012 reflected a reduction in our effective state tax rate as a result of California tax legislation previously enacted, partially offset by increased earnings taxed at the United States tax rate. The annual effective tax rate for fiscal 2012 only reflected the United States federal research and development credit generated through December 31, 2011, the date on which the credit expired.

Our Segment Results (in millions)

The following should be read in conjunction with the fiscal 2014, 2013 and 2012 financial results for each reporting segment. See “Notes to Consolidated Financial Statements, Note 8. Segment Information.”

	QCT	QTL	QSI
2014			
Revenues	\$18,665	\$7,569	\$—
EBT (1)	3,807	6,590	(7)
EBT as a % of revenues	20	% 87	%
2013			
Revenues	\$16,715	\$7,554	\$—
EBT (1)	3,189	6,590	56
EBT as a % of revenues	19	% 87	%
2012			
Revenues	\$12,141	\$6,327	\$—
EBT (1)	2,296	5,585	(170)
EBT as a % of revenues	19	% 88	%

(1) Earnings (loss) before taxes.

QCT Segment. The increases in QCT revenues in fiscal 2014 and 2013 of \$1.95 billion and \$4.57 billion, respectively, were primarily due to increases in equipment and services revenues. Equipment and services revenues, mostly related to sales of MSM and accompanying RF and PM integrated circuits, were \$18.43 billion, \$16.49 billion and \$11.91 billion in fiscal 2014, 2013 and 2012, respectively. The increase in equipment and services revenues in 2014 resulted primarily from increases of \$2.66 billion related to higher MSM and accompanying RF and PM unit shipments and \$203 million related to sales of connectivity products, partially offset by a net decrease of \$1.08 billion resulting from lower average selling prices offset by higher-priced product mix. The increase in equipment and services revenues in 2013 resulted primarily from a net increase of \$2.09 billion resulting from higher-priced product mix offset by lower average selling prices and increases of \$2.05 billion related to higher MSM and accompanying RF and PM unit shipments and \$212 million related to sales of connectivity products. Approximately 861 million, 716 million and 590 million MSM integrated circuits were sold during fiscal 2014, 2013 and 2012, respectively.

QCT EBT as a percentage of revenues increased in fiscal 2014, compared to fiscal 2013. During fiscal 2014, QCT revenues increased 12% relative to a combined increase of 5% in research and development expenses and selling, general and administrative expenses, whereas gross margin percentage decreased as a result of lower average selling prices and lower-margin product mix, partially offset by lower average unit costs. QCT EBT as a percentage of revenues remained flat in fiscal 2013, compared to fiscal 2012. During fiscal 2013, QCT revenues increased 38% relative to a combined increase of 26% in research and development expenses and selling, general and administrative expenses, whereas QCT gross margin percentage decreased as a result of lower average selling prices and lower-margin product mix, partially offset by lower average unit costs.

QCT inventories increased by 12% in fiscal 2014 from \$1.30 billion to \$1.46 billion primarily due to an increase in work-in-process and finished goods related to the growth of the business.

QTL Segment. The increases in QTL revenues in fiscal 2014 and 2013 of \$15 million and \$1.23 billion, respectively, were primarily due to increases in sales of CDMA-based products, including multimode products that also implement OFDMA, by licensees, partially offset by decreases in revenues per unit. QTL EBT as a percentage of revenues remained flat in fiscal 2014, compared to fiscal 2013. During fiscal 2014, QTL revenues increased slightly relative to an increase of 2% in costs and expenses. QTL revenues and EBT for fiscal 2014 were impacted by units that we believe are being underreported by certain licensees, a dispute with a licensee and sales of certain unlicensed products in China. The decrease in QTL EBT as a percentage of revenues during fiscal 2013 was attributable to an increase of 19% in revenues relative to an increase of 29% in costs and expenses primarily due to increased allocation of patent expenses in connection with the corporate reorganization and increased research and development expenses.

QSI Segment. The decrease in QSI EBT in fiscal 2014 of \$63 million was primarily due to a decrease of \$39 million in net realized gains on investments and an increase of \$35 million in impairment losses on investments, partially offset by a decrease of \$16 million in interest expense related to the former BWA subsidiaries. QSI costs and expenses for fiscal 2012 included \$81 million related to the former BWA subsidiaries; the increase in QSI EBT in fiscal 2013 of \$145 million, excluding the impact of this fiscal 2012 expense, was primarily due to an increase of \$67 million in net

realized gains on investments and a decrease of \$60 million in interest expense incurred by the former BWA subsidiaries.

39

Liquidity and Capital Resources

Our principal sources of liquidity are our existing cash, cash equivalents and marketable securities, cash generated from operations and proceeds from the issuance of common stock under our stock option and employee stock purchase plans. Cash, cash equivalents and marketable securities were \$32.0 billion at September 28, 2014, an increase of \$2.6 billion from September 29, 2013. This increase included \$1.4 billion in proceeds from the issuance of common stock under our equity compensation plans and \$788 million in net proceeds from the sale of the North and Latin America operations of our Omnitracs division. Our cash, cash equivalents and marketable securities at September 28, 2014 consisted of \$5.8 billion held by United States-based entities and \$26.2 billion held by foreign entities. Most of our cash, cash equivalents and marketable securities held by foreign entities is indefinitely reinvested and would be subject to material tax effects if repatriated. However, we believe that our United States sources of cash and liquidity are sufficient to meet our business needs in the United States and do not expect that we will need to repatriate the funds. Total cash provided by operating activities increased to \$8.9 billion during fiscal 2014, compared to \$8.8 billion during fiscal 2013.

Accounts receivable increased 13% during fiscal 2014. Days sales outstanding, on a consolidated basis, were 32 days at September 28, 2014, compared to 30 days at September 29, 2013. The increase in accounts receivable was primarily due to the effects of increased revenues related to integrated circuits and a receivable related to a dispute with a licensee. The increase in days sales outstanding was primarily due to a receivable related to a dispute with a licensee.

During fiscal 2014, we repurchased and retired 60,253,000 shares of common stock for \$4.5 billion, before commissions. On March 4, 2014, we announced that we had been authorized to repurchase up to \$7.8 billion of our common stock. At September 28, 2014, approximately \$5.3 billion remained available for repurchase under our stock repurchase program. Since September 28, 2014, we repurchased and retired 8,595,000 shares of common stock for \$638 million. We continue to evaluate repurchases as a means of returning capital to stockholders, subject to our periodic determinations that repurchases are in the best interests of our stockholders.

We paid cash dividends totaling \$2.6 billion and \$2.1 billion, or \$1.54 and \$1.20 per common share, during fiscal 2014 and 2013, respectively. On March 4, 2014, we announced an increase in our quarterly dividend from \$0.35 to \$0.42 per share of common stock. On October 16, 2014, we announced a cash dividend of \$0.42 per share on our common stock, payable on December 18, 2014 to stockholders of record as of the close of business on December 1, 2014. We intend to continue to use cash dividends as a means of returning capital to stockholders, subject to capital availability and our view that cash dividends are in the best interests of our stockholders.

We intend to return 75% of our free cash flow to stockholders through stock repurchases and dividends over the foreseeable future, where free cash flow is defined as net cash provided by operating activities less capital expenditures. To meet this goal, we expect to use existing cash and marketable securities held by, and cash flow generated from, United States-based entities, and we anticipate that we will supplement this by borrowing additional funds in fiscal 2015. The requirement for and timing of such borrowing is subject to a number of factors, including the cash flow generated by United States-based entities, acquisitions and strategic investments, acceptable interest rates and changes in corporate income tax law, among other factors.

Subject to the foregoing paragraph, we believe our current cash, cash equivalents and marketable securities and our expected cash flow generated from operations will satisfy our working and other capital requirements over the next fiscal year and beyond based on our current business plans. Recent and expected working and other capital requirements also include:

Our research and development expenditures were \$5.5 billion and \$5.0 billion in fiscal 2014 and 2013, respectively, and we expect to continue to invest heavily in research and development for new technologies, applications and services for voice and data communications, primarily in the wireless industry.

Cash outflows for capital expenditures were \$1.2 billion and \$1.0 billion in fiscal 2014 and 2013, respectively. We expect to continue to incur capital expenditures in the future to support our business, including research and development activities. Future capital expenditures may be impacted by transactions that are currently not forecasted.

Our purchase obligations for fiscal 2015, some of which relate to research and development activities and capital expenditures, totaled \$3.4 billion at September 28, 2014.

In October 2014, we announced that we had reached agreement with CSR plc on the terms of a recommended cash offer to acquire the entire issued and to be issued ordinary share capital of CSR for £9.00 per ordinary share, which values the entire issued and to be issued share capital of CSR at approximately £1.6 billion (approximately \$2.5 billion based upon an exchange rate of USD: GBP 1.6057). We expect to use existing cash resources to fund the acquisition. The acquisition is subject to a number of conditions, including receipt of United States and other regulatory approvals and the approval of CSR's shareholders. Subject to the satisfaction of these conditions, the acquisition is expected to close by the end of the summer of 2015.

We expect to continue making strategic investments and acquisitions, the amounts of which could vary significantly, to open new opportunities for our technologies, obtain development resources, grow our patent portfolio and/or pursue new businesses.

Contractual Obligations / Off-Balance Sheet Arrangements

We have no significant contractual obligations not fully recorded on our consolidated balance sheets or fully disclosed in the notes to our consolidated financial statements. We have no material off-balance sheet arrangements as defined in S-K 303(a)(4)(ii).

The following table summarizes the payments due by fiscal period for our outstanding contractual obligations at September 28, 2014 (in millions):

	Total	2015	2016-2017	2018-2019	Beyond 2019	No Expiration Date
Purchase obligations (1)	\$3,607	\$3,421	\$121	\$36	\$29	\$—
Operating lease obligations	304	91	137	51	25	—
Equity funding and financing commitments (2)	78	22	52	—	—	4
Other long-term liabilities (3)(4)	53	1	23	14	8	7
Total contractual obligations	\$4,042	\$3,535	\$333	\$101	\$62	\$11

Total purchase obligations include \$2.8 billion in commitments to purchase integrated circuit product inventories.

Integrated circuit product inventory obligations represent purchase commitments for wafers, die, finished goods (1) and manufacturing services, such as wafer bump, probe, assembly and final test. Under our manufacturing relationships with our foundry suppliers and assembly and test service providers, cancellation of outstanding purchase orders is generally allowed but requires payment of all costs incurred through the date of cancellation.

Certain of these commitments do not have fixed funding dates and are subject to certain conditions. Commitments (2) represent the maximum amounts to be funded under these arrangements; actual funding may be in lesser amounts or not at all.

Certain long-term liabilities reflected on our balance sheet, such as unearned revenues, are not presented in this (3) table because they do not require cash settlement in the future. Other long-term liabilities as presented in this table include the related current portions.

Our consolidated balance sheet at September 28, 2014 included \$76 million in noncurrent liabilities for uncertain tax positions, some of which may result in cash payment. The future payments related to uncertain tax positions (4) have not been presented in the table above due to the uncertainty of the amounts and timing of cash settlement with the taxing authorities.

Additional information regarding our financial commitments at September 28, 2014 is provided in the notes to our consolidated financial statements. See “Notes to Consolidated Financial Statements, Note 7. Commitments and Contingencies.”

Recent Accounting Pronouncements

In May 2014, the Financial Accounting Standards Board issued Accounting Standards Update (ASU) No. 2014-09, “Revenue from Contracts with Customers,” which outlines a comprehensive revenue recognition model and supersedes most current revenue recognition guidance. The new standard requires a company to recognize revenue upon transfer of goods or services to a customer at an amount that reflects the expected consideration to be received in exchange for those goods or services. ASU 2014-09 defines a five-step approach for recognizing revenue which may require a company to use more judgment and make more estimates than under the current guidance. This ASU will be effective for us starting in the first quarter of fiscal 2018. The new standard allows for two methods of adoption: (a) full retrospective adoption, meaning the standard is applied to all periods presented, or (b) modified retrospective adoption, meaning the cumulative effect of applying the new standard is recognized as an adjustment to the fiscal 2018 opening retained earnings balance. We are in the process of determining the adoption method as well as the effects the adoption will have on our consolidated financial statements.

Non-GAAP Financial Information

This Management's Discussion and Analysis of Financial Condition and Results of Operations includes references to free cash flow and return of capital to stockholders as a percent of free cash flow. These are financial measures that were not prepared in accordance with GAAP. We define "free cash flow" as net cash provided by operating activities less capital expenditures and "return of capital to stockholders" as cash paid to repurchase shares of our common stock and cash dividends paid.

The non-GAAP financial information presented should be considered in addition to, not as a substitute for, or superior to, financial measures calculated in accordance with GAAP. In addition, "non-GAAP" is not a term defined by GAAP, and as a result, our measure of non-GAAP results might be different than similarly titled measures used by other companies.

We use free cash flow to facilitate an understanding of the amount of cash flow generated that is available to grow our business and to create long-term stockholder value. We believe return of capital to stockholders as a percentage of free cash flow provides insight into our cash-generating activities relative to the amount of capital returned to stockholders. These non-GAAP measures are supplemental to the comparable GAAP measures. The following is a reconciliation between GAAP and non-GAAP results for fiscal 2014 (dollars in millions):

Net cash provided by operating activities (GAAP)	\$8,887	
Capital expenditures	(1,185)
Free cash flow (non-GAAP)	\$7,702	
Cash paid to repurchase shares of our common stock (before commissions)	\$4,548	
Cash dividends paid	2,586	
Total return of capital to stockholders	\$7,134	
Total return of capital to stockholders as a percentage of net cash provided by operating activities (GAAP)	80	%
Total return of capital to stockholders as a percentage of free cash flow (non-GAAP)	93	%

Item 7A. Quantitative and Qualitative Disclosures about Market Risk

Interest Rate Risk. We invest a portion of our cash in a number of diversified fixed and floating rate securities, consisting of cash equivalents, marketable debt securities, debt funds and derivative instruments (including interest rate swaps) that are subject to interest rate risk. Changes in the general level of interest rates can affect the fair value of our investment portfolio. If interest rates in the general economy were to rise, our holdings could lose value. We provide a sensitivity analysis that shows the effect of an assumed 100 basis point adverse movement in interest rates across the entire yield curve. At September 28, 2014, a hypothetical increase in interest rates of 100 basis points on our holdings would have resulted in decreases of \$12 million and \$360 million in the fair values of our holdings classified as trading (including derivative instruments) and our remaining holdings, respectively.

Equity Price Risk. We hold a diversified marketable securities portfolio that includes equity securities and fund shares that are subject to equity price risk. We have made investments in marketable equity securities of companies of varying size, style, industry and geography, and changes in investment allocations may affect the price volatility of our investments. A 10% decrease in the market price of our marketable equity securities and fund shares at September 28, 2014 would have caused a decrease in the carrying amounts of these securities of \$234 million. At September 28, 2014, gross unrealized losses of our marketable equity securities and fund shares were negligible. Although we consider the unrealized losses to be temporary, there is a risk that we may incur other-than-temporary impairment charges or realized losses on the values of these securities if they do not recover in value within a reasonable period.

Foreign Exchange Risk. We manage our exposure to foreign exchange market risks, when deemed appropriate, through the use of derivative financial instruments, including foreign currency forward and option contracts with financial counterparties. We utilize such derivative financial instruments for hedging or risk management purposes rather than for speculation purposes. Counterparties to our derivative contracts are all major banking institutions. In the event of the financial insolvency or distress of a counterparty to our derivative financial instruments, we may be unable to settle transactions if the counterparty does not provide us with sufficient collateral to secure its net settlement obligations to us, which could have a negative impact on our results. See “Notes to Consolidated Financial Statements, Note 1. The Company and Its Significant Accounting Policies” for a description of our foreign currency accounting policies.

At September 28, 2014, our net asset related to foreign currency option contracts designated as hedges of foreign currency risk (on royalties earned from certain licensees on their sales of CDMA-based devices) were negligible. If our forecasted royalty revenues for currencies in which we hedge were to decline by 20% and foreign exchange rates were to change unfavorably by 20% in our hedged foreign currency, we would not incur a loss as our hedge positions would continue to be fully effective.

At September 28, 2014, our net asset related to foreign currency forwards, futures, options and swaps in our marketable securities portfolios that were not designated as hedging instruments were negligible. If the foreign exchange rates relevant to these contracts were to change unfavorably by 10% and we do not have an offset foreign currency exposure relating to debt instruments held in our marketable securities portfolios classified as trading, we would incur a negligible loss.

Financial assets and liabilities held by consolidated subsidiaries that are not denominated in the functional currency of those entities are subject to the effects of currency fluctuations and may affect reported earnings. As a global company, we face exposure to adverse movements in foreign currency exchange rates. We may hedge currency exposures associated with certain

assets and liabilities denominated in nonfunctional currencies and certain anticipated nonfunctional currency transactions. As a result, we could experience unanticipated gains or losses on anticipated foreign currency cash flows, as well as economic loss with respect to the recoverability of investments. While we may hedge certain transactions with non-United States customers, declines in currency values in certain regions may, if not reversed, adversely affect future product sales because our products may become more expensive to purchase in the countries of the affected currencies.

Our analysis methods used to assess and mitigate the risks discussed above should not be considered projections of future risks.

Item 8. Financial Statements and Supplementary Data

Our consolidated financial statements at September 28, 2014 and September 29, 2013 and the Report of PricewaterhouseCoopers LLP, Independent Registered Public Accounting Firm, are included in this Annual Report on Form 10-K on pages F-1 through F-33.

Item 9. Changes in and Disagreements with Accountants on Accounting and Financial Disclosure

None.

Item 9A. Controls and Procedures

Conclusion Regarding the Effectiveness of Disclosure Controls and Procedures

Under the supervision and with the participation of our management, including our principal executive officer and principal financial officer, we conducted an evaluation of our disclosure controls and procedures, as such terms are defined under Rule 13a-15(e) promulgated under the Securities Exchange Act of 1934, as amended (the Exchange Act). Based on this evaluation, our principal executive officer and our principal financial officer concluded that our disclosure controls and procedures were effective as of the end of the period covered by this Annual Report.

Management's Report on Internal Control over Financial Reporting

Our management is responsible for establishing and maintaining adequate internal control over financial reporting, as such term is defined in Exchange Act Rule 13a-15(f). Under the supervision and with the participation of our management, including our principal executive officer and principal financial officer, we conducted an evaluation of the effectiveness of our internal control over financial reporting based on the framework in Internal Control — Integrated Framework (1992) issued by the Committee of Sponsoring Organizations of the Treadway Commission. Based on our evaluation under this framework, our management concluded that our internal control over financial reporting was effective as of September 28, 2014.

PricewaterhouseCoopers LLP, the independent registered public accounting firm that audited the consolidated financial statements included in this Annual Report on Form 10-K, has also audited the effectiveness of our internal control over financial reporting as of September 28, 2014, as stated in its report which appears on page F-1.

Inherent Limitations over Internal Controls

Our internal control over financial reporting is designed to provide reasonable assurance regarding the reliability of financial reporting and the preparation of consolidated financial statements for external purposes in accordance with generally accepted accounting principles. Our internal control over financial reporting includes those policies and procedures that:

- i. pertain to the maintenance of records that, in reasonable detail, accurately and fairly reflect the transactions and dispositions of our assets;
- ii. provide reasonable assurance that transactions are recorded as necessary to permit preparation of consolidated financial statements in accordance with generally accepted accounting principles, and that our receipts and expenditures are being made only in accordance with authorizations of our management and directors; and
- iii. provide reasonable assurance regarding prevention or timely detection of unauthorized acquisition, use or disposition of our assets that could have a material effect on the consolidated financial statements.

Internal control over financial reporting cannot provide absolute assurance of achieving financial reporting objectives because of its inherent limitations, including the possibility of human error and circumvention by collusion or overriding of controls. Accordingly, even an effective internal control system may not prevent or detect material misstatements on a timely basis. 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.

43

Changes in Internal Control over Financial Reporting

There were no changes in our internal control over financial reporting during the fourth quarter of fiscal 2014 that have materially affected, or are reasonably likely to materially affect, our internal control over financial reporting.

Item 9B. Other Information

None.

PART III

Item 10. Directors, Executive Officers and Corporate Governance

The information required by this item regarding directors is incorporated by reference to our Definitive Proxy Statement to be filed with the Securities and Exchange Commission in connection with our 2015 Annual Meeting of Stockholders (the 2015 Proxy Statement) under the headings “Nominees for Election” and “Section 16(a) Beneficial Ownership Reporting Compliance.” Certain information required by this item regarding executive officers is set forth in Item 1 of Part I of this Report under the caption “Executive Officers,” and certain information is incorporated by reference to the 2015 Proxy Statement under the heading “Section 16(a) Beneficial Ownership Reporting Compliance.” The information required by this item regarding corporate governance is incorporated by reference to the 2015 Proxy Statement under the headings “Code of Ethics and Corporate Governance Principles and Practices,” “Director Nominations” and “Board Meetings, Committees and Attendance.”

Item 11. Executive Compensation

The information required by this item is incorporated by reference to the 2015 Proxy Statement under the headings “Executive Compensation and Related Information,” “Compensation Tables and Narrative Disclosures,” “Director Compensation,” “Compensation Committee Interlocks and Insider Participation in Compensation Decisions” and “Compensation Committee Report.”

Item 12. Security Ownership of Certain Beneficial Owners and Management and Related Stockholder Matters

The information required by this item is incorporated by reference to the 2015 Proxy Statement under the headings “Equity Compensation Plan Information” and “Stock Ownership of Certain Beneficial Owners and Management.”

Item 13. Certain Relationships and Related Transactions, and Director Independence

The information required by this item is incorporated by reference to the 2015 Proxy Statement under the headings “Certain Relationships and Related-Person Transactions” and “Director Independence.”

Item 14. Principal Accounting Fees and Services

The information required by this item is incorporated by reference to the 2015 Proxy Statement under the heading “Fees for Professional Services” and “Policy on Audit Committee Pre-Approval of Audit and Non-Audit Services of Independent Public Accountants.”

PART IV

Item 15. Exhibits and Financial Statement Schedules

The following documents are filed as part of this report:

(a) Financial Statements:

	Page Number
(1) Report of Independent Registered Public Accounting Firm	F-1
Consolidated Balance Sheets at September 28, 2014 and September 29, 2013	F-2
Consolidated Statements of Operations for Fiscal 2014, 2013 and 2012	F-3
Consolidated Statements of Comprehensive Income for Fiscal 2014, 2013 and 2012	F-4
Consolidated Statements of Cash Flows for Fiscal 2014, 2013 and 2012	F-5
Consolidated Statements of Stockholders' Equity for Fiscal 2014, 2013 and 2012	F-6
Notes to Consolidated Financial Statements	F-7
(2) Schedule II - Valuation and Qualifying Accounts	S-1

Financial statement schedules other than those listed above have been omitted because they are either not required, not applicable or the information is otherwise included in the notes to the consolidated financial statements.

(b) Exhibits

Exhibit Number	Description
2.1	Rule 2.7 Announcement, Recommended Cash Acquisition of CSR plc by Qualcomm Global Trading Pte. Ltd. (1)
3.1	Restated Certificate of Incorporation, as amended. (2)
3.4	Amended and Restated Bylaws. (3)
4.1	Amended and Restated Rights Agreement dated as of September 26, 2005 between the Company and Computershare Trust Company, N.A., as successor Rights Agent to Computershare Investor Services LLC. (4)
4.2	Amendment dated as of December 7, 2006 to the Amended and Restated Rights Agreement dated as of September 26, 2005 between the Company and Computershare Trust Company, N.A., as successor Rights Agent to Computershare Investor Services LLC. (5)
10.1	Form of Indemnity Agreement between the Company, each director and certain officers. (6)(7)
10.40	Form of Stock Option Grant Notice and Agreement under the 2001 Stock Option Plan. (6)(8)
10.43	Form of Stock Option Grant Notice and Agreement under the 2001 Non-Employee Directors' Stock Option Plan. (6)(9)
10.55	2001 Stock Option Plan, as amended. (6)(10)
10.66	2001 Non-Employee Directors' Stock Option Plan, as amended. (6)(11)
10.84	Form of Grant Notice and Stock Option Agreement under the 2006 Long-Term Incentive Plan. (6)(12)
10.86	Form of Grant Notice and Market Stock Unit Agreement under the 2006 Long-Term Incentive Plan. (6)(13)
10.94	2006 Long-Term Incentive Plan, as amended and restated. (6)(14)
10.95	Amended and Restated QUALCOMM Incorporated 2001 Employee Stock Purchase Plan. (6)(14)
10.96	Atheros Communications, Inc. 2004 Stock Incentive Plan, as amended. (6)(15)
10.99	Third Amended and Restated Intellon Corporation 2000 Employee Incentive Plan. (6)(15)
10.100	Intellon Corporation 2007 Equity Incentive Plan. (6)(15)
10.101	Resolutions Amending Atheros Communications, Inc. Equity Plans. (6)(15)
10.102	Executive Retirement Matching Contribution Plan, amended and restated generally effective January 1, 2011, as subsequently amended by Amendment Number 1 and Amendment Number 2. (6)(16)
10.103	Amendment to the 2006 Long-Term Incentive Plan, as amended and restated. (6)(16)

Edgar Filing: QUALCOMM INC/DE - Form 10-K

Exhibit Number	Description
10.104	Form of Grant Notices and Global Employee Stock Option Agreement under the 2006 Long-Term Incentive Plan. (6)(16)
10.105	Form of Grant Notices and Global Employee Restricted Stock Unit Agreement under the 2006 Long-Term Incentive Plan. (6)(16)
10.106	Form of Grant Notice and Performance Stock Unit Agreement under the 2006 Long-Term Incentive Plan for the November 1, 2010 to October 31, 2013 performance periods. (6)(16)
10.107	Form of Grant Notices and Performance Stock Unit Agreements under the 2006 Long-Term Incentive Plan for the September 26, 2011 to September 26, 2014 performance periods, including variation of forms for employee in the United Kingdom. (6)(16)
10.108	Form of Performance Unit Agreements for the Annual Cash Incentive Plan under the 2006 Long-Term Incentive Plan for the fiscal 2012 performance period. (6)(16)
10.110	Executive Retirement Matching Contribution Plan amended and restated generally effective January 1, 2011, as subsequently amended by Amendment Number 1, Amendment Number 2 and Amendment Number 3. (6)(17)
10.111	Form of Performance Unit Agreements for the Annual Cash Incentive Plan under the 2006 Long-Term Incentive Plan for the fiscal 2013 performance period. (6)(17)
10.112	2006 Long-Term Incentive Plan, as amended and restated. (6)(18)
10.113	Amended and Restated QUALCOMM Incorporated 2001 Employee Stock Purchase Plan. (6)(18)
10.114	Form of Aircraft Time Sharing Agreement. (6)(19)
10.115	Form of Executive Grant Notices and Executive Performance Stock Unit Agreements under the 2006 Long-Term Incentive Plan for the September 30, 2013 to September 27, 2015 performance periods. (6)(20)
10.116	Non-Qualified Deferred Compensation Plan (formerly known as Executive Retirement Matching Contribution Plan) amended and restated effective September 30, 2013. (6)(20)
10.117	Form of Grant Notices and Non-Employee Director Restricted Stock Unit Agreements under the 2006 Long-Term Incentive Plan for non-employee directors residing in the United Kingdom and Hong Kong. (6)(20)
10.118	Form of Executive Grant Notice and Executive Performance Stock Unit Agreement under the 2006 Long-Term Incentive Plan, which includes a September 30, 2013 to June 29, 2014 performance period. (6)(20)
10.119	Form of Grant Notices and Non-Employee Director Deferred Stock Unit Agreements under the 2006 Long-Term Incentive Plan for non-employee directors residing in the United States and Spain. (6)(20)
10.120	Form of Annual Cash Incentive Plan Performance Unit Agreements. (6)(21)
10.121	Non-Qualified Deferred Compensation Plan amended and restated effective September 29, 2014. (6)(22)
10.122	Form of Non-Employee Director Deferred Stock Unit Grant Notices and Deferred Stock Unit Agreement under the 2006 Long-Term Incentive Plan for non-employee directors residing in Singapore. (6)(22)
10.123	Form of Executive Restricted Stock Unit Grant Notice and Executive Restricted Stock Unit Agreements under the 2006 Long-Term Incentive Plan, which includes a September 29, 2014 to March 29, 2015 performance period. (6)(22)
10.124	Form of Executive Restricted Stock Unit Grant Notice and Executive Restricted Stock Unit Agreement under the 2006 Long-Term Incentive Plan. (6)
21	Subsidiaries of the Registrant.
23.1	Consent of Independent Registered Public Accounting Firm.
31.1	Certification pursuant to Section 302 of the Sarbanes-Oxley Act of 2002 for Steven M. Mollenkopf.
31.2	Certification pursuant to Section 302 of the Sarbanes-Oxley Act of 2002 for George S. Davis.

Edgar Filing: QUALCOMM INC/DE - Form 10-K

- 32.1 Certification pursuant to 18 U.S.C. Section 1350, as adopted pursuant to Section 906 of the Sarbanes-Oxley Act of 2002 for Steven M. Mollenkopf.
- 32.2 Certification pursuant to 18 U.S.C. Section 1350, as adopted pursuant to Section 906 of the Sarbanes-Oxley Act of 2002 for George S. Davis.
- 101.INS XBRL Instance Document.
- 101.SCH XBRL Taxonomy Extension Schema.

46

Exhibit Number	Description
101.CAL	XBRL Taxonomy Extension Calculation Linkbase.
101.LAB	XBRL Taxonomy Extension Labels Linkbase.
101.PRE	XBRL Taxonomy Extension Presentation Linkbase.
101.DEF	XBRL Taxonomy Extension Definition Linkbase.

- (1) Filed as an exhibit to the Registrant's Current Report on Form 8-K filed on October 15, 2014.
- (2) Filed as an exhibit to the Registrant's Quarterly Report on Form 10-Q for the quarter ended March 25, 2012.
- (3) Filed as an exhibit to the Registrant's Current Report on Form 8-K filed on July 11, 2012.
- (4) Filed as an exhibit to the Registrant's Current Report on Form 8-K (File No. 000-19528) filed on September 30, 2005.
- (5) Filed as an Exhibit to the Registrant's Current Report on Form 8-K (File No. 000-19528) filed on December 12, 2006.
- (6) Indicates management contract or compensatory plan or arrangement required to be identified pursuant to Item 15(a).
- (7) Filed as an exhibit to the Registrant's Registration Statement on Form S-1 (No. 33-42782).
- (8) Filed as an exhibit to the Registrant's Quarterly Report on Form 10-Q (File No. 000-19528) for the quarter ended June 27, 2004.
- (9) Filed as an exhibit to the Registrant's Quarterly Report on Form 10-Q (File No. 000-19528) for the quarter ended April 1, 2001.
- (10) Filed as an exhibit to the Registrant's Quarterly Report on Form 10-Q (File No. 000-19528) for the quarter ended March 28, 2004.
- (11) Filed as an exhibit to the Registrant's Current Report on Form 8-K/A (File No. 000-19528) filed on May 6, 2005.
- (12) Filed as an exhibit to the Registrant's Annual Report on Form 10-K (File No. 000-19528) for the year ended September 27, 2009.
- (13) Filed as an exhibit to the Registrant's Quarterly Report on Form 10-Q for the quarter ended December 27, 2009.
- (14) Filed as an exhibit to the Registrant's Quarterly Report on Form 10-Q for the quarter ended March 27, 2011.
- (15) Filed as an exhibit to the Registrant's Registration Statement on Form S-8 filed on June 1, 2011.
- (16) Filed as an exhibit to the Registrant's Annual Report on Form 10-K for the year ended September 30, 2012.
- (17) Filed as an exhibit to the Registrant's Quarterly Report on Form 10-Q for the quarter ended December 30, 2012.
- (18) Filed as an exhibit to the Registrant's Quarterly Report on Form 10-Q for the quarter ended March 31, 2013.
- (19) Filed as an exhibit to the Registrant's Quarterly Report on Form 10-Q for the quarter ended June 30, 2013.
- (20) Filed as an exhibit to the Registrant's Annual Report on Form 10-K for the year ended September 29, 2013.
- (21) Filed as an exhibit to the Registrant's Quarterly Report on Form 10-Q for the quarter ended December 29, 2013.
- (22) Filed as an exhibit to the Registrant's Quarterly Report on Form 10-Q for the quarter ended June 29, 2014.

SIGNATURES

Pursuant to the requirements of Section 13 or 15(d) of the Securities Exchange Act of 1934, the registrant has duly caused this report to be signed on its behalf by the undersigned, thereunto duly authorized.

November 5, 2014

QUALCOMM Incorporated

By /s/ Steven M. Mollenkopf
Steven M. Mollenkopf,
Chief Executive Officer

Edgar Filing: QUALCOMM INC/DE - Form 10-K

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:

Signature	Title	Date
/s/ Steven M. Mollenkopf Steven M. Mollenkopf	Chief Executive Officer and Director (Principal Executive Officer)	November 5, 2014
/s/ George S. Davis George S. Davis	Executive Vice President and Chief Financial Officer (Principal Financial Officer)	November 5, 2014
/s/ John F. Murphy John F. Murphy	Senior Vice President and Chief Accounting Officer (Principal Accounting Officer)	November 5, 2014
/s/ Barbara T. Alexander Barbara T. Alexander	Director	November 5, 2014
/s/ Donald G. Cruickshank Donald G. Cruickshank	Director	November 5, 2014
/s/ Raymond V. Dittamore Raymond V. Dittamore	Director	November 5, 2014
/s/ Susan Hockfield Susan Hockfield	Director	November 5, 2014
/s/ Thomas W. Horton Thomas W. Horton	Director	November 5, 2014
/s/ Paul E. Jacobs Paul E. Jacobs	Chairman	November 5, 2014
/s/ Sherry Lansing Sherry Lansing	Director	November 5, 2014
/s/ Harish Manwani Harish Manwani	Director	November 5, 2014
/s/ Duane A. Nelles Duane A. Nelles	Director	November 5, 2014
/s/ Clark T. Randt, Jr. Clark T. Randt, Jr.	Director	November 5, 2014
/s/ Francisco Ros Francisco Ros	Director	November 5, 2014
/s/ Jonathan J. Rubinstein Jonathan J. Rubinstein	Director	November 5, 2014

/s/ Brent Scowcroft
Brent Scowcroft

Director

November 5, 2014

/s/ Marc I. Stern
Marc I. Stern

Director

November 5, 2014

49

Report of Independent Registered Public Accounting Firm

To the Board of Directors and Stockholders of QUALCOMM Incorporated:

In our opinion, the accompanying consolidated financial statements listed in the index appearing under Item 15(a)(1) present fairly, in all material respects, the financial position of QUALCOMM Incorporated and its subsidiaries at September 28, 2014 and September 29, 2013 and the results of their operations and their cash flows for each of the three years in the period ended September 28, 2014 in conformity with accounting principles generally accepted in the United States of America. In addition, in our opinion, the financial statement schedule listed in the index appearing under Item 15(a)(2) presents fairly, in all material respects, the information set forth therein when read in conjunction with the related consolidated financial statements. Also in our opinion, the Company maintained, in all material respects, effective internal control over financial reporting as of September 28, 2014, based on criteria established in Internal Control - Integrated Framework (1992) issued by the Committee of Sponsoring Organizations of the Treadway Commission (COSO). The Company's management is responsible for these financial statements and financial statement schedule, 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 Report on Internal Control over Financial Reporting appearing under Item 9A. Our responsibility is to express opinions on these financial statements, on the financial statement schedule and on the Company's internal control over financial reporting based on our integrated 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 audits to obtain reasonable assurance about whether the financial statements are free of material misstatement and whether effective internal control over financial reporting was maintained in all material respects. Our audits of the financial statements included examining, on a test basis, evidence supporting the amounts and disclosures in the financial statements, assessing the accounting principles used and significant estimates made by management, and evaluating the overall financial statement presentation. Our audit of internal control over financial reporting included obtaining an understanding of internal control over financial reporting, assessing the risk that a material weakness exists, and testing and evaluating the design and operating effectiveness of internal control based on the assessed risk. Our audits also included performing such other procedures as we considered necessary in the circumstances. We believe that our audits provide a reasonable basis for our opinions.

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 (i) pertain to the maintenance of records that, in reasonable detail, accurately and fairly reflect the transactions and dispositions of the assets of the company; (ii) 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 (iii) 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.

/s/ PricewaterhouseCoopers LLP
San Diego, California

November 5, 2014

QUALCOMM Incorporated
CONSOLIDATED BALANCE SHEETS
(In millions, except per share data)

	September 28, 2014	September 29, 2013
ASSETS		
Current assets:		
Cash and cash equivalents	\$7,907	\$6,142
Marketable securities	9,658	8,824
Accounts receivable, net	2,412	2,142
Inventories	1,458	1,302
Deferred tax assets	577	573
Other current assets	401	572
Total current assets	22,413	19,555
Marketable securities	14,457	14,440
Deferred tax assets	1,174	1,059
Property, plant and equipment, net	2,487	2,995
Goodwill	4,488	3,976
Other intangible assets, net	2,580	2,553
Other assets	975	938
Total assets	\$48,574	\$45,516
LIABILITIES AND STOCKHOLDERS' EQUITY		
Current liabilities:		
Trade accounts payable	\$2,183	\$1,554
Payroll and other benefits related liabilities	802	839
Unearned revenues	785	501
Other current liabilities	2,243	2,319
Total current liabilities	6,013	5,213
Unearned revenues	2,967	3,666
Other liabilities	428	550
Total liabilities	9,408	9,429
Commitments and contingencies (Note 7)		
Stockholders' equity:		
Qualcomm stockholders' equity:		
Preferred stock, \$0.0001 par value; 8 shares authorized; none outstanding	—	—
Common stock and paid-in capital, \$0.0001 par value; 6,000 shares authorized; 1,669 and 1,685 shares issued and outstanding, respectively	7,736	9,874
Retained earnings	30,799	25,461
Accumulated other comprehensive income	634	753
Total Qualcomm stockholders' equity	39,169	36,088
Noncontrolling interests	(3) (1
Total stockholders' equity	39,166	36,087
Total liabilities and stockholders' equity	\$48,574	\$45,516

See accompanying notes.

QUALCOMM Incorporated
CONSOLIDATED STATEMENTS OF OPERATIONS
(In millions, except per share data)

	Year Ended		
	September 28, 2014	September 29, 2013	September 30, 2012
Revenues:			
Equipment and services	\$ 18,625	\$ 16,988	\$ 12,465
Licensing	7,862	7,878	6,656
Total revenues	26,487	24,866	19,121
Costs and expenses:			
Cost of equipment and services revenues	10,686	9,820	7,096
Research and development	5,477	4,967	3,915
Selling, general and administrative	2,290	2,518	2,270
Other	484	331	158
Total costs and expenses	18,937	17,636	13,439
Operating income	7,550	7,230	5,682
Investment income, net (Note 3)	1,228	964	880
Income from continuing operations before income taxes	8,778	8,194	6,562
Income tax expense	(1,244)) (1,349) (1,279
Income from continuing operations	7,534	6,845	5,283
Discontinued operations, net of income taxes (Note 11)	430	—	776
Net income	7,964	6,845	6,059
Net loss attributable to noncontrolling interests	3	8	50
Net income attributable to Qualcomm	\$ 7,967	\$ 6,853	\$ 6,109
Basic earnings per share attributable to Qualcomm:			
Continuing operations	\$ 4.48	\$ 3.99	\$ 3.14
Discontinued operations	0.25	—	0.45
Net income	\$ 4.73	\$ 3.99	\$ 3.59
Diluted earnings per share attributable to Qualcomm:			
Continuing operations	\$ 4.40	\$ 3.91	\$ 3.06
Discontinued operations	0.25	—	0.45
Net income	\$ 4.65	\$ 3.91	\$ 3.51
Shares used in per share calculations:			
Basic	1,683	1,715	1,700
Diluted	1,714	1,754	1,741
Dividends per share announced	\$ 1.54	\$ 1.20	\$ 0.93

See accompanying notes.

QUALCOMM Incorporated
CONSOLIDATED STATEMENTS OF COMPREHENSIVE INCOME
(In millions)

	Year Ended		
	September 28, 2014	September 29, 2013	September 30, 2012
Net income	\$7,964	\$	