### UNITED STATES SECURITIES AND EXCHANGE COMMISSION Washington, D.C. 20549

FORM 8-K

### **CURRENT REPORT**

Pursuant to Section 13 or 15(d) of the Securities Exchange Act of 1934

June 4, 2010

Date of Report (Date of earliest event reported)

# **DIODES INCORPORATED**

(Exact name of registrant as specified in its charter)

**Delaware** (State or other

jurisdiction of

incorporation)

**002-25577** (Commission File Number) **95-2039518** (I.R.S. Employer Identification No.)

15660 Dallas Parkway, Suite 850 Dallas, Texas

(Address of principal executive offices)

**75248** (Zip Code)

(972) 385-2810

(Registrant's telephone number, including area code)

Check the appropriate box below if the Form 8-K filing is intended to simultaneously satisfy the filing obligation of the registrant under any of the following provisions:

o Written communications pursuant to Rule 425 under the Securities Act (17 CFR 230.425)

o Soliciting material pursuant to Rule 14a-12 under the Exchange Act (17 CFR 240.14a-12)

o Pre-commencement communications pursuant to Rule 14d-2(b) under the Exchange Act (17 CFR 240.14d-2(b))

o Pre-commencement communications pursuant to Rule 13e-4(c) under the Exchange Act (17 CFR 240.13e-4(c))

### Item 7.01. Regulation FD Disclosure.

On June 4, 2010, Diodes Incorporated (the "Company") issued a press release, announcing its expansion into a new semiconductor category with its first standard logic product family. A copy of the press release is attached as <u>Exhibit 99.1</u> to this Report.

On June 8, 2010, the Company issued a press release to update its guidance for the second quarter of 2010. A copy of the press release is attached as <u>Exhibit 99.2</u> to this Report.

On June 9, 2010, Dr. Keh-Shew Lu, the Company's President and Chief Executive Officer, and Carl Wertz, the Company's Vice President of Finance and Investor Relations, held a presentation at the UBS Global Technology and Services Conference. A copy of the presentation slides is attached as <u>Exhibit 99.3</u> to this Report.

The information in this Item 7.01, including <u>Exhibit 99.1</u>, <u>Exhibit 99.2</u> and <u>Exhibit 99.3</u>, will not be treated as filed for the purposes of Section 18 of the Securities Exchange Act of 1934 (the "Exchange Act") or otherwise subject to the liabilities of that section. This information will not be incorporated by reference into a filing under the Securities Act of 1933, or into another filing under the Exchange Act, unless that filing expressly refers to specific information in this Report. The furnishing of the information in this Item 7.01 is not intended to, and does not, constitute a representation that such furnishing is required by Regulation FD or that the information in this Item 7.01 is material information that is not otherwise publicly available.

In the presentation slides, attached as <u>Exhibit 99.3</u>, the Company utilized financial measures and terms not calculated in accordance with accounting principles generally accepted in the United States ("GAAP") in order to provide stockholders with an alternative method for assessing its operating results in a manner that enables stockholders to more thoroughly evaluate its current performance as compared to past performance. The Company also believes these non-GAAP measures for the same purpose. The Company believes that its stockholders should have access to the same set of tools that it uses in analyzing its results. These non-GAAP measures should be considered in addition to results prepared in accordance with GAAP, but should not be considered a substitute for or superior to GAAP results. See Exhibit 99.1 to the Company's Form 8-K, filed on May 11, 2010, for definitions of the non-GAAP financial measures are useful to stockholders. In addition, in Exhibit 99.1 to the Company's Form 8-K, filed on May 11, 2010, it has provided tables to reconcile the non-GAAP financial measures.

### Cautionary Information Regarding Forward-Looking Statements

Except for the historical and factual information contained in the press release and presentation slides attached as <u>Exhibit 99.2</u> and <u>Exhibit 99.3</u>, respectively, to this Report, the matters set forth in such press release and presentation slides are forward-looking statements within the meaning of the "safe harbor" provisions of the Private Securities Litigation Reform Act of 1995. These forward-looking statements are subject to risks and uncertainties that may cause actual results to differ materially, including, but are not limited to, such factors as the Company's business and growth strategy; the introduction and market reception to new product announcements; fluctuations in product demand and supply; prospects for the global economy; the Company's ability to continue to introduce new products; the Company's ability to maintain customer and vendor relationships; technological advancements; impact of competitive products and pricing; growth in targeted markets; successful integration of acquired companies and/or assets; the Company's ability to successfully make additional acquisitions; risks of domestic and foreign operations; currency exchange rates; availability of tax credits; the Company's ability to maintain its current growth strategy or continue to maintain its current performance and loadings in the manufacturing facilities; the global economic weakness may be more severe or last longer than the Company currently anticipates; and other information detailed from time to time in the Company's filings with the United States Securities and Exchange Commission. You should not place undue reliance on these forward-looking statements, which speak only as of the date of the press release and presentation slides. The Company undertakes no obligation to update publicly any forward-looking statements, whether as a result of new information, future events or otherwise.

### Item 9.01. Financial Statements and Exhibits.

(d) Exhibits

Exhibit<br/>NumberDescription99.1Press release dated June 4, 201099.2Press release dated June 8, 201099.3Presentation slides for the presentation at the UBS Global Technology and Services Conference on June 9, 2010

### SIGNATURES

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

Dated: June 9, 2010

DIODES INCORPORATED

By /s/ Richard D. White

RICHARD D. WHITE, Chief Financial Officer



Diodes Incorporated Announces Logic Products that Provide Upgrade for Industry Standard Parts

Diodes Incorporated expands into a new semiconductor category with its first standard logic product family

**Dallas, Texas** — **June 4, 2010** — Diodes Incorporated (Nasdaq: DIOD), a leading global manufacturer and supplier of high-quality application specific standard products within the broad discrete and analog semiconductor markets, today has released its very first family of single-gate logic products. Built on an advanced 5V CMOS process and offering performance enhancements over existing alternatives, the 74LVC1Gxx series provides users with the eight most popular standard logic functions in SOT25 and SOT353 package options, and the 74LVCE1GXX series offers enhanced performance versions of these same functions.

Dr. Keh-Shew Lu, President and Chief Executive Officer of Diodes Incorporated said, "I'm pleased to announce Diodes' entry into the standard logic market. The logic market represents a natural fit for Diodes' strategic focus on high-volume standard products, and expands our serviceable available market by over 15% to an approximate \$20 billion annual SAM. Furthermore, there are strong packaging synergies with our existing Analog and Discrete product lines. Many current logic suppliers are dependent on packaging subcontractors, and customers are seeing extended industry leadtimes on these products. Diodes has its own world-class cost-effective, high-volume assembly facility that's well suited to the manufacture of low pin-count SOT25 and SOT353 packages. We're pleased to be able to leverage this capability to provide users with an alternative source of quality, high-performance logic products."

Suitable for use in a variety of communication, computing, consumer and networking equipment, the initial Logic product offering covers AND, NAND, OR, NOR, XOR, inversion and buffering functions. The single-gate products are cost effective replacements for industry standard parts in point-of-application general purpose logic, level shifting and signal isolation applications.

At 1.65V to 5.5V, the operating voltage range of the 74LVC1Gxx series is wide, enabling it to support both portable battery operated and traditional 5V applications. To address higher performance application requirements, the 74LVCE1Gxx extended specification products operate down to 1.4V, and provide a 30% enhancement in switching speeds at 1.8V as compared to the standard LVC family. Both families have 5.5V tolerant inputs, enabling the creation of voltage translation solutions.

In many applications, the logic products will draw less than 1µA of supply current, ensuring low power consumption. Their IOFF output circuitry means that the output is disabled when the device is powered down, preventing damaging backflow current from entering the device or unnecessarily loading shared signal lines. Further information is available on the Company's website at www.diodes.com/logic.

### **About Diodes Incorporated**

Diodes Incorporated (Nasdaq: DIOD), a Standard and Poor's SmallCap 600 and Russell 3000 Index company, is a leading global manufacturer and supplier of high-quality application specific standard products within the broad discrete, logic, and analog semiconductor markets. Diodes serves the consumer electronics, computing, communications, industrial, and automotive markets. Diodes' products include diodes, rectifiers, transistors, MOSFETs, protection devices, functional specific arrays, single gate logic, amplifiers and comparators, Hall-effect and temperature sensors; power management devices, including LED drivers, DC-DC switching and linear voltage regulators, and voltage references along with special function devices, such as USB power switches, load switches, voltage supervisors, and motor controllers. The Company's corporate headquarters, logistics center, and Americas' sales office are located in Dallas, Texas. Design, marketing, and engineering centers are located in Dallas; San Jose, California; Taipei, Taiwan; Manchester, England; and Neuhaus, Germany. The Company's wafer fabrication facilities are located in Kansas City, Missouri and Manchester, with two manufacturing facilities located in Shanghai, China, another in Neuhaus, and a joint venture facility located in Chengdu, China. Additional engineering, sales, warehouse, and logistics offices are located in Taipei; Hong Kong; Manchester; and Munich, Germany; with support offices located throughout the world. For further information, including SEC filings, visit the Company's website at http://www.diodes.com. **Company Contact:** Diodes Incorporated

Julie Holland VP, Worldwide Analog Products P: 972-385-2810 E: pressinquiries@diodes.com

### **Investor Relations Contact:** Shelton Group

Leanne K. Sievers EVP, Investor Relations P: 949-224-3874 E: lsievers@sheltongroup.com



### **Diodes Incorporated Increases Second Quarter 2010 Guidance**

**Dallas, Texas** — **June 8, 2010** — Diodes Incorporated (Nasdaq: DIOD), a leading global manufacturer and supplier of high-quality application specific standard products within the broad discrete, logic and analog semiconductor markets, today increased its revenue and gross margin guidance for the second quarter of 2010.

The Company is increasing its revenue guidance for the second quarter of 2010 due to increasing demand for the Company's products in its worldwide markets. Revenue is expected to range between \$147 million and \$151 million, an increase of 7.5 to 10.5 percent sequentially, compared to its previous guidance of \$143 million to \$148 million or an increase of 4 to 8 percent sequentially. The Company is also raising its second quarter 2010 gross margin guidance due to gross profit growing faster than the revenue increase. Gross margin is expected to range between 35.0 to 36.0 percent versus its prior guidance of gross profit growing at the same rate as revenue, or gross margin of 34.9 percent.

### **About Diodes Incorporated**

Diodes Incorporated (Nasdaq: DIOD), a Standard and Poor's SmallCap 600 and Russell 3000 Index company, is a leading global manufacturer and supplier of high-quality application specific standard products within the broad discrete, logic, and analog semiconductor markets. Diodes serves the consumer electronics, computing, communications, industrial, and automotive markets. Diodes' products include diodes, rectifiers, transistors, MOSFETs, protection devices, functional specific arrays, single gate logic, amplifiers and comparators, Hall-effect and temperature sensors; power management devices, including LED drivers, DC-DC switching and linear voltage regulators, and voltage references along with special function devices, such as USB power switches, load switches, voltage supervisors, and motor controllers. The Company's corporate headquarters, logistics center, and Americas' sales office are located in Dallas, Texas. Design, marketing, and engineering centers are located in Dallas; San Jose, California; Taipei, Taiwan; Manchester, England; and Neuhaus, Germany. The Company's wafer fabrication facilities are located in Kansas City, Missouri and Manchester, with two manufacturing facilities located in Shanghai, China, another in Neuhaus, and a joint venture facility located in Chengdu, China. Additional engineering, sales, warehouse, and logistics offices are located in Taipei; Hong Kong; Manchester; and Munich, Germany; with support offices located throughout the world. For further information, including SEC filings, visit the Company's website at http://www.diodes.com.

Safe Harbor Statement Under the Private Securities Litigation Reform Act of 1995: Any statements set forth above that are not historical facts are forwardlooking statements that involve risks and uncertainties that could cause actual results to differ materially from those in the forward-looking statements. Such statements include statements regarding our expectation that: the Company is increasing its revenue guidance for the second quarter of 2010 due to increasing demand for the Company's products in its worldwide markets; revenue is expected to range between \$147 million and \$151 million, an increase of 7.5 to 10.5 percent sequentially, compared to its previous guidance of \$143 million to \$148 million or an increase of 4 to 8 percent sequentially; the Company is also raising its second quarter 2010 gross margin guidance due to gross profit growing faster than the revenue increase; and gross margin is expected to range between 35.0 to 36.0 percent versus its prior guidance of gross profit growing at the same rate as revenue or gross margin of 34.9 percent. Potential risks and uncertainties include, but are not limited to, such factors as: we may not be able to maintain our current growth strategy or continue to maintain our current performance and loadings in our manufacturing facilities; our future guidance may be incorrect; the global economic weakness may be more severe or last longer than we currently anticipate; and other information detailed from time to time in the Company's filings with the United States Securities and Exchange Commission.

Recent news releases, annual reports, and SEC filings are available at the Company's website: <u>http://www.diodes.com</u>. Written requests may be sent directly to the Company, or they may be e-mailed to: <u>diodes-fin@diodes.com</u>.

###

**Company Contact:** Diodes Incorporated Carl Wertz Vice President, Finance and Investor Relations P: 805-446-4800 E: <u>carl\_wertz@diodes.com</u>

Investor Relations Contact: Shelton Group Leanne K. Sievers EVP, Investor Relations P: 949-224-3874 E: lsievers@sheltongroup.com



# Safe Harbor Statement

Any statements set forth herein that are not historical facts are forward-looking statements that involve risks and uncertainties that could cause actual results to differ materially from those in the forward-looking statements. Such forward-looking statements include, but are not limited to, statements regarding Diodes' business objective, revenue and gross margin guidance, future quarterly outlook, growth strategy and guidance in revenue range, revenue growth, gross margin, gross profit, gross profit growth, operating expenses, income tax rate range, the number of outstanding shares of Common Stock, and the rate of capital expenditure.

Potential risks and uncertainties include, but are not limited to, such factors as Diodes' business and growth strategy; the introduction and market reception to new product announcements; fluctuations in product demand and supply; prospects for the global economy; continued introduction of new products; Diodes' ability to maintain customer and vendor relationships; technological advancements; impact of competitive products and pricing; growth in targeted markets; successful integration of acquired companies and/or assets; Diodes' ability to successfully make additional acquisitions; risks of domestic and foreign operations; currency exchange rates; availability of tax credits; Diodes' ability to maintain our current growth strategy or continue to maintain our current performance and loadings in our manufacturing facilities; the global economic weakness may be more severe or last longer than we currently anticipate; and other information detailed from time to time in Diodes' filings with the United States Securities and Exchange Commission.

This presentation also contains non-GAAP measures. See the Company's press release on May 6, 2010 titled "Diodes Incorporated Reports First Quarter 2010 Financial Results" for detailed information related to the Company's non-GAAP measures and a reconciliation of GAAP net income (loss) to non-GAAP net income (loss).



### Page 3

# **Management Representative**



# Dr. Keh-Shew Lu

President and CEO

President and CEO	Since 2005
Director – Diodes	9 years
Texas Instruments	27 years

### Experience:

- Senior Vice President of TI Worldwide Analog and Logic
- Senior Vice President of TI Worldwide Memory
- President of Texas Instruments Asia

### Education:

- Master's Degree and Doctorate in Electrical Engineering Texas Tech University
- Bachelor's Degree in Engineering
- National Cheng Kung University Taiwan



# **About Diodes**

A leading global manufacturer and supplier of high-quality **application specific, standard products** within the broad discrete, logic and analog markets, serving the **computing**, **consumer, communications**, industrial and automotive segments.



# **Business Objective**

To consistently achieve above-market **profitable growth**, utilizing our innovative and cost-effective **packaging** technology, suited for **high volume**, **high growth** markets by leveraging process expertise and design excellence to deliver market-leading semiconductor products





# Diodes Strategy: Profitable Growth

DODES

# Significant Market Opportunity

2009 Total Semiconductor Market (\$226 bn)





# Efficiency, Functionality, and Control for Smart Phones



# Strong Relationships Drive LCD/LED TV Product Roadmaps

 LCD Display Buffer Antenna Tuner 40V High-gain BJT DC-DC Converters 40V Schottkys System Power Conversion Low Dropout Regulators System Interface DC-DC Converters USB Power Switches Voltage References Zener and TVS Arrays Synchronous MOSFET Controllers 40V/100V SBR and Schottkys Bridge Rectifier Diodes System Power Management Buck DC-DC Converters Low Dropout Regulators LCD LED Backlighting 20V/30V/40V SBR and Schottkys Current Monitors 30V P-Channel MOSFETs 400V High-gain NPN BJT 30V Low-saturation PNP BJT 60V/100V High-gain NPN BJT 60V/100V N-channel MOSFETS Audio Amplifier Buck DC-DC Converters CCFL Backlighting Schottky Diodes 30V Low On-resistance MOSFETs SBR



# **Product Breadth and Performance for Computing Platforms**



# **Diodes Leadership in General Illumination**

- Automotive
  - DRL Tail Light Indicator Headlamp Interior lighting
- Street Lighting Street lighting Security lighting Sign Illumination

24-11			• Inte Mi File Ti
			• FI
		0	

### MR11, MR16 Fluorescent Tube replacement

Mood Lighting

### Flashlight

	ZXLD series	AP880x series	ZXS series	MOSFET	Low Saturation BJT	Gate Drive Bipolar	Schottky Diode	SBR	Zener Diode	Current Monitor	Low Voltage Reference	Gate Drivers	Linear LED driver
Automotive	$\checkmark$			<ul> <li>Image: A second s</li></ul>	<ul><li>✓</li></ul>		<ul> <li>Image: A set of the set of the</li></ul>	$\checkmark$	~	~	<ul> <li>✓</li> </ul>		
Interior Lighting	$\checkmark$	$\checkmark$		$\checkmark$	$\checkmark$	<ul> <li>Image: A second s</li></ul>	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	<ul> <li>✓</li> </ul>	$\checkmark$	$\checkmark$
Street Lighting	$\checkmark$	<ul> <li>Image: A set of the set of the</li></ul>		<ul> <li>Image: A start of the start of</li></ul>	<ul><li>✓</li></ul>	<ul> <li>Image: A set of the set of the</li></ul>	<ul> <li>Image: A set of the set of the</li></ul>	$\checkmark$	<ul> <li>Image: A start of the start of</li></ul>	~	<ul> <li>✓</li> </ul>	$\checkmark$	
Flashlight			$\checkmark$		$\checkmark$		$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$		



# **Broad and Diverse High-Volume Product Offering**

Dis	crete	Standard ICs	ASSP			
Diodes	Rectifiers	Standard Linear ICs	Power Management ICs	Sensors		
Schottky Diodes	Schottky Rectifiers	Linear Voltage Regulators	DC-DC Switching Regulators	Unipolar Hall Switches		
Zener Diodes	Super Barrier Rectifiers	Standard Linear Regulators	Buck	Bipolar Hall Latches		
Switching Diodes	Standard Rectifiers	Quasi Low Dropout Regulators	Boost	Omnipolar Hall Switches		
SBR Diodes	Fast Recovery Rectifiers	Low Dropout Regulators	Buck/Boost/Inverter	Smart Fan Drivers		
Varactor Diodes	Bridge Rectifiers			Temperature Sensors		
Power Zener Diodes		Voltage References	Power Switches	Magnetic Sensors		
Power Rectifier Diodes		Shunt References	Load Switches			
		Micropower References	USB Switches			
MOSFETs	Protection Devices					
Small Signal MOSFETs	Zener TVS	Current Monitors	LED Drivers			
Power MOSFETs	Thyristor Surge Protection	Current Output	Charge Pump			
Protected MOSFETs	Data Line Protection	Voltage Output	Boost	Digital Broadcast by Satellite		
High Voltage MOSFETS			Buck	Fixed Bias Generators		
Complementary Pairs		Operational Amplifiers		Switched Bias Generators		
H-Bridges			Power Supply	Multiplex Controllers		
IntelliFET		Comparators	MOSFET Controllers	Integrated Switch Matrix		
			Active OR-ing Controllers	DBS Interface		
Bipolar Transistors	Function Specific Arrays	Special Functions	Chargers			
Small Signal BJT	Relay Drivers	Timer IC				
Pre-biased BJT	Discrete Load Switches	Reset Generators				
Medium Power BJT	Discrete Voltage Regulators	Siren Drivers				
High Power BJT	MOSFET Gate-Drivers	Low Power Motor Control				
Darlington Transistors		Current Mirror				
Gate-Drivers				Audio		
Low Saturation BJT		Standard Logic ICs		Direct Digital Feedback Amplifiers		
H-Bridges		Single Gate		Analog Input Amplifiers		
		Enhanced Single Gate				

# **Process Expertise for Cost Optimization**

# Diodes' process expertise drives capability and cost optimized solutions

Process simplification	Reduced number of silicon layers with equivalent performance
Process extension for portfolio     expansion	Voltage extensions for MOS and Bipolar processes
Process performance enhancement	State-of-the-art high density trench process for reduced on-resistance
Unique process capability	Lateral components embedded in power-efficient planar processes
DECDES	

# Packaging Focus: Miniaturization and Power Efficiency



# Packaging Focus: Miniaturization and Power Efficiency



# **ASMCC:** Application-Specific Multi-Chip Circuits

### Marrying Silicon Expertise with Packaging Leadership

- Application-tailored component characteristics
- · Outstanding at-speed performance
- · Current-carrying capability
- · Space- and cost-efficient system solutions

### ASMCC Portfolio Includes:

- · Gate Drivers
- · Synchronous Controllers
- · LED Drivers
- · Load Switches
- · Standard Arrays
- · Function-specific Arrays





# **Efficient Manufacturing + Superior Processes**

### Packaging

.

- Shanghai-based packaging with capacity greater than 18 billion units
- Flexible and optimized manufacturing process = low packaging cost
- Additional packaging facilities in Neuhaus, Germany and JV in Chengdu, China

### Wafer Fab

- Bipolar process technology for discrete and ICs
- High volume 5" and 6" wafer fab in Kansas City, MO for discretes
- 6" Wafer fab in Oldham, UK
- Strong engineering capabilities







# **Collaborative Customer Relationships**



# **Revenue Growth**





# **Outperforming the Industry**



# **Industry and Media Recognition**

### NASDAQ Global Select / S&P SmallCap 600 Index / Russell 3000 Index 2009 Forbes' 2009 List of 200 Best Small Companies BUSINESS 2.0 Deloitte List of 50 Fastest Growing Tech Companies in Texas - Ranking 49th Dallas Tech Titans Fastest Growing Technology Companies – Ranking 30th FORTUNE 2008 Forbes' 2008 List of 200 Best Small Companies - Ranking 30th in sales, 49th in EPS growth NASDAO Standard and Poor's Global Challenger's 300 List Business 2.0 Magazine's List of 100 Fastest Growing Technology Companies - Ranking 40th Forbes' List of 25 Fastest Growing Tech Companies - Ranking 22nd STANDARD &POOR'S 2007 Forbes' 2007 List of 200 Best Small Companies - Ranking 16th, up from 37th 2nd in EPS growth BusinessWeek's List of 100 Hot Growth Companies - Ranking 49th BusinessWeek online Business 2.0 Magazine's List of 100 Fastest Growing Technology Companies - Ranking 39th 2006 Forbe Forbes' 2006 List of 200 Best Small Companies - Ranking 37th Standard and Poor's Top 300 Growth Companies - Ranking 51st Fortune's 100 Fastest-Growing Companies - Ranking 82nd Business 2.0 Magazine's Fastest-Growing Technology Companies – Ranking 26th, up from 45th BusinessWeek's List of 100 Best Small Companies - Ranking 52nd



# **First Quarter 2010 Financial Performance**

\$M	1Q09	4Q09	1Q10	Y/Y	Q/Q
Revenue	\$78	\$130	\$137	\$59	\$7
Revenue Growth	(10%)	7%	5%	76%	5%
Gross Profit	\$14	\$42	\$48	\$34	\$6
Gross Margin %	18.6%	32.1%	34.9%	1630 bp	280 bp
Operating Profit	(\$8)	\$14	\$19	\$27	\$5
Net Income	(\$11)	\$14	\$15	\$26	\$1
Earning per Share	(\$0.26)	\$0.32	\$0.33	\$0.59	\$0.01
Cash Flow from Operations	\$7	\$22	\$24	\$17	\$2
EBITDA	\$3	\$25	\$33	\$30	\$8



# **Balance Sheet**

\$M	Dec 31, 2008 (adjusted)	Dec 31, 2009	March 31, 2010
Cash	\$104	\$242	\$248
S-T Investment	\$-	\$297	\$238
Inventory	\$ 99	\$ 90	\$ 94
L-T Investment	\$321	\$ -	\$-
Total Assets	\$891	\$1,018	\$982
Current Liabilities	\$ 87	\$392	\$345
L-T Debt	\$373	\$125	\$126
Total Liabilities	\$491	\$567	\$522
Total Equity	\$400	\$451	\$460



# Second Quarter 2010 Updated Guidance

- Revenue expected to range between \$147-\$151 million, up 7.5% to 10.5% sequentially – Record Revenue
- Gross profit is expected to increase at a rate better than our revenue growth – Record Gross Profit
- Gross profit margin is expected to range between 35% to 36% Record Gross Margin







# Thank you

Company Contact: Diodes Incorporated Carl Wertz VP, Finance and Investor Relations P: 805-446-4800 E: carl\_wertz@diodes.com Investor Relations Contact: Shelton Group Leanne K. Sievers EVP, Investor Relations P: 949-224-3874 E: Isievers@diodes.com

www.diodes.com