

DELTA ELECTRONICS, INC.

2005 | Annual Report



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# A Letter to Our Shareholders

# Dear Shareholders:

Delta Electronics, Inc. experienced an exceptional year in 2005. Not only did we achieve record breaking revenues and earnings while remaining in a dominant position in the power supply industry, we also successfully launched high-demand new products such as solar cells and cold cathode fluorescent lamps (CCFL) into the marketplace. I am pleased to brief you on these achievements.

Delta generated revenues of NT\$ 80.83 billion on a consolidated basis in 2005, an increase of 43% compared to 2004. Gross profit was NT\$ 16.07 billion, a 31% increase from 2004; net operating profit was NT\$ 7.44 billion for a 39% increase; and, net income after tax was NT\$ 7.55 billion for an increase of 13% compared to 2004. EPS for the year 2005 was NT\$ 4.26.

For our power supply business, Delta continued to strengthen its dominant position in the global switching power supply market. We successfully assured our competitive advantage through new product development and a strategic alliance with a major U.S. telecom power service provider to offer customers a full product range and services. In view of potential explosive opportunities in the digital display market, we constantly monitor market trends to guide our development efforts so that Delta is a first mover in meeting customer needs. As for the components business, Delta maintained strong growth while successfully bringing a new product, CCFL, into mass production. Our CCFL was well accepted by the market and has been certified by most major TFT players. Aggressive expansion plans for CCFL were also executed to meet strong demand. Our networking business was another area of excellent performance. Delta Networks, Inc. elevated its revenues and profits through business with several first-tier global networking customers, while improving quality and manufacturing efficiency. In light of its competitiveness and market growth potential, Delta Networks is expected to maintain similar high growth rates over the next few years.

As a global leader in power management, Delta is vigorously pursuing energy efficiency and environmental protection. Besides continuously increasing power conversion efficiency, Delta is taking the lead in developing environmentally-friendly, energy efficient electronics products, such as electronic ballasts, mercury-free displays, AC motor drives, inverters for renewable energies, and fuel cell components.

Furthermore, Delta has established a subsidiary, DelSolar, to focus on the development of solar cells. Although still a start-up, DelSolar has brought together a team of highly experienced professionals who have worked in this field for the previous 10 years. As a result, DelSolar's progress in the past year has exceeded our expectations. For example, DelSolar has already achieved an industry high for conversion efficiency and first-time throughput rate in manufacturing. Given the increasing market demand for solar cells, we believe DelSolar will be an important contributor to Delta's business growth as well as to energy conservation and environmental sustainability.

Delta's commitment to the environment is fully integrated into our product development as well as our daily operations. For instance, we have installed PV arrays and set up energy recycling systems in all of our major manufacturing facilities worldwide to reduce energy consumption. Waste management, material recycling and reuse are also enforced to meet the highest standards. Our "green" factory in Tainan, the first of its kind in Taiwan, was put into operation last year. It not only announces Delta's efforts to achieve a balance between industrial development and the ecosystem, but it also contributes to our recruiting high caliber employees with a similar sense of mission. Delta was the first electronics manufacturer in Taiwan to roll out lead-free soldering for production systems. We believe the adoption of RoHS and WEEE in mid-2006, although challenges remain, will further Delta's competitive advantage on the global stage.

Our committed employees and loyal customers have contributed to Delta's high growth. Named "Supplier of the Year" by both Microsoft and Cisco in 2004, Delta was then recognized by Siemens Communications as Best Supplier in 2005. Aside from long-term partnerships with major customers, Delta considers employees as its most valuable asset and we are investing heavily in all aspects of employee development. In preparation for future demand of large numbers of general managers with international perspectives and capabilities, we not only develop from within but also attract external talent to join Delta. We believe with Delta's reputation, track record, and abundant opportunities in the future, we are a first choice for international talent.

Delta is fully aware of our social responsibility and we are striving to maximize value while striking a balance for our shareholders, employees, and society as a whole. Delta published its first Corporate Social Responsibility Report in 2005 that shares with society our views and actions in fulfilling our social responsibilities. Through this effort, we hope to make a profound and positive impact towards a better society in the future.

With a 20% compound annual growth rate, Delta has increased its revenues and profits by almost five times in the past ten years. I would like to thank the Board of Directors and Supervisors, our shareholders, customers, suppliers and employees for your continued support and contribution to Delta's success. Looking forward, we will continue to

do our absolute best to achieve our busi-ness goals and bring Delta to the next level of success.

لبریو کاروسها Bruce CH Cheng Chairman

# **Power Management**

Delta Group holds the world's number one position in switching power supplies. The company shipped its first switching power supply in 1980, and by 2002 Delta had become the world's largest provider of merchant switching power supplies with market shares of over 50% in the server power market and 35% in the notebook market. Delta's switching power supplies use state-of-the-art circuits and advanced packaging technologies such as ASIC, hybrid circuits, and thin film to achieve high efficiencies and power densities.

As a result of technological advances, Delta has steadily increased the efficiency of power supply products and has introduced products with energy-saving features such as electronic ballasts, AC motor drives, renewable energy inverters, and fuel cell components. The 97.5% efficiency of Delta's photovoltaic inverters, for example, is the highest achieved in its class so far. Delta offers custom design and high volume manufacturing capability of power supplies for PCs, servers, workstations, networking, peripherals and office equipment.

Delta's high power density DC/DC converter product line covers commercial, industrial and military grade applications. Delta also offers high efficiency Voltage Regulator Modules (VRMs) for low voltage microprocessors.

Uninterruptible Power Systems (UPS) provide uninterrupted and reliable protection against power disturbances. Available in Rack-mount, tower and slim types, Delta UPSs include Off-Line, Line-Interactive and On-Line topologies. All units are UL/cUL and/or TUV/CE approved.

Delta is a leading provider of telecom power systems for the telecommunications industry. These systems are widely used in wireless and fixed line environments and are applicable to Network Equipment, xDSL, Broadband Wireless (WLL and LMDS), Cellular/PCS, and Fiber applications.

Delta is one of the world's largest producers of AC/DC adapters, DC/AC inverters and DC/DC converters for portable computer/peripheral, communication and other external power source applications. This product line was the first to comply with lead-free production standards beginning in 2000 and it has been approved for RoHS and certified by major safety agencies.

Delta develops and produces energy-saving electronic ballasts for fluorescent lamps, metal halide lamps and LEDs. Delta is now developing LED backlight drivers for LCD displays with world-class display makers, as well as LED headlights with key automotive lighting manufacturers.

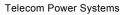


**Energy Recycling Systems** 



Networking Switching Power Supplies







Desktop Switching Power Supplies



Display Power Supplies









Energy-saving Ballasts / Ballasts for HID Lamps / **LED** Drivers

# **Visual Displays**

Delta provides a wide range of visual displays for a variety of applications. For the business presentation market, we supply digital front projectors. For home entertainment, Delta offers TFT-LCD TVs, home cinema projectors, and Digltal Light Processing (DLP\*) TVs. For control rooms and public information systems, Delta offers DLP™ rear projection video walls. For auditoriums and exhibition halls, Delta has developed high performance large venue projectors with ultra-high brightness of up to 5,000 lumens. Delta strives to develop visual display technologies that meet people's ever expanding visual needs.

Delta develops and manufactures digital projectors based on DLP™ True Vision™ Image Processing, which produces the highest image quality and allows for the most compact designs. Delta's digital projectors are rich in features for business users. Delta continues to develop new products to meet specific needs for a growing market.

Delta offers LCD televisions in a range of screen sizes. These state-of-the-art LCD televisions feature an integrated digital TV tuner, rich audio and video input and output connections, and dynamic sound quality. A slim and stylish design, small footprint, and wall-mounting capability enhance flexibility and room compatibility. An environmentally-friendly product, Delta's LCD televisions provide low power consumption and are EPA Energy Star compliant.

Delta's DLP™ televisions utilize Texas Instruments' DLP™ technology for outstanding high-definition picture quality and color reproduction. Our DLP™ televisions are currently available in a range of screen sizes, and all have wide-screen 16:9 aspect ratios to enable full-screen viewing of HDTV broadcasts and DVD videos. Compared with other technologies, DLP™ televisions are affordable, energy-saving, and free of harmful radiation.

Delta's high performance projectors are suitable for large venues such as auditoriums or theatres. Delivering ultra-high brightness up to 5,000 lumens, these projectors offer both 4:3 and 16:9 aspect ratios and are compatible with a wide range of video formats including HDTV. Lenses include features such as power zoom, power focus, and vertical keystone correction. Delta's high performance projectors offer excellent image quality and high reliability.

\*DLP is a trademark of Texas Instruments



DLP™ TVs



LCD TVs



DLP™ Rear Projection Video Walls



Large Venue



Home Theater Projectors



**Business Projectors** 

# Components

Delta's global components business covers industries such as IT, home appliances, consumer electronics, telecommunications, and automobile electronics. Many of our components are market leaders in their own categories. Delta's component products are becoming increasingly competitive due to IP-based innovations and continuously improving cost structures.

Delta is a primary source for supplying the world with magnetic components. We offer a wide range of permanent and soft magnetic products and assemblies to markets such as: computers, consumer electronics, telecom and network systems, wireless communications, industrial products, medical, automotive, and more. Delta is a leader in low-profile high-current magnetics for power applications. Our RF components include the world's smallest modules for handheld devices.

Delta is a world-leading provider of cooling fans and devices for microprocessors, PCs, servers and industrial equipment. Our DC brushless fans are low-noise and energy efficient. Delta's energy-saving DC brushless motor products consist of spindle motors, stepping motors, and DLP motors. Applications include CD/DVD/RW-ROM drives, color wheels for projectors, and many more. Delta's thermal management products (coolers) provide thermal solutions for desktops, servers, game boxes, telecom devices, household appliances and VGA cards. Delta's coolers offer quality, reliability, and superior performance for many diverse applications.

Delta fiber optical transceiver modules are traditional bi-directional and PLC-based products for fiber-to-the-home (FTTH) EPON and GPON applications, and feature small form-factor pluggable (SFP) and Gigabit interface converters (GBIC). Applications include Optical Access and Medium Converter, Ethernet Hub/Switching, Fiber Channel, as well as ATM and SDH/SONET.

Delta designs, manufactures and markets optical components such as color wheels, light integrators, prisms, UV-IR filters, reflecting mirrors and SP&DB actuators. We offer total solutions for Digital Light Processing (DLP\*) TVs and front projectors including SmoothPicture\* and DynamicBlack\* technology. A leading color wheel supplier, Delta provides total solutions with advantages such as patents and unique processes, key component access, and mass production capabilities.

Delta's cold cathode fluorescent lamps (CCFL) and inverters are used for LCD backlighting and include straight lamps, L-lamps, and U-lamps with different phosphor recipes and electrode combinations. Providing stable color, brightness control, reliability, high efficiency, and long life performance, Delta CCFLs are used in monitors and TVs. Delta's DC/AC inverters are low noise, high frequency tube triggers for LCD backlights of notebooks, sub-notebooks and monitors.

<sup>\*</sup>DLP, SmoothPicture and DynamicBlack are trademarks of Texas Instruments





Fiber Optical Transceivers (PON / P2P)



Thermal Management Products



Solenoids & Magnetics



Flat Fluorescent Lamps (Mercury-free Backlights)



**EMI Filters** 



Optical Components & Modules



DC/AC Backlight Inverters



CCFLs for LCD Displays



Networking Components



RF / Microwave Components



Stepping Motors & Spindle Motors

# **Industrial Automation**

Delta's strength in power electronics and control technology has made us a leader in the industrial automation marketplace. The focus of our product line is on drive, motion, and control (DMC) to offer a complete solution for OEMs and end-users. Delta began to design and manufacture variable speed AC motor drives in 1995 and today provides a full range of industrial automation products.

Delta's AC motor drives offer superior microprocessor-based digital control and high frequency pulse width modulation for smooth motor operation. Our wide range of AC motor drive products employs sensorless vector, space-vector PWM and other technologies. All offer high torque and smooth operation with low harmonic distortion. Servo drives and motors provide high-speed and high-precision motion control for a wide range of industrial applications. Delta's new servo drives use optical encoders for superior resolution and robust control technology to maximize performance and minimize setup time. Delta's Servo products deliver complete functionality, excellent performance, and energy-savings.

For industrial processes that require precise heating or cooling, Delta's temperature controllers come in various sizes, and feature auto-tuning. An optional or built-in RS-485 interface allows easy and stable Modbus ASCII and RTU communications among various external devices. Delta's programmable logic controllers (PLC) deliver superior functionality and are available in both nano- and micro-class products. Advantages include built-in commands for ease of programming and reduced maintenance costs, easy-to-operate communication functions, high processing speed, and high reliability. Delta's PLCs are among the most flexible in the industry.

Delta's human machine interface (HMI) products offer fast and convenient control of manufacturing automation through a user-friendly graphical interface, and support many well-known brands. Delta HMIs feature touch screen control, Windows-based editor software, a powerful ARM-based CPU, and flexible user-defined graphics libraries and protocols. Delta's optical incremental encoders include both shaft and hollow shaft models. These compact encoders are rugged and reliable, and offer high resolutions for use in a variety of applications.

Delta's RS-422 / 485 communication modules include an RS-232 isolated converter and a RS-486 / RS-422 isolated repeater. Flexible for use in various applications and easy to install, these modules isolate and maintain proper data transmission, and are equipped with



AC Servo Drives & Motors



Programmable Logic Controllers (PLC)



AC Motor Drives (AMD)



Human Machine Interfaces (HMI)



Temperature Controllers



RS-455 / RS-422 Communication Modules



Optical Incremental Encoders

# **Automotive Products**

Delta Electronics is a leading design, manufacturing and service/solution (DMS) provider of automotive systems, sub-systems, and components. Our vision is to become a world leader in the vehicle electronics industry and to leverage our superior engineering and service capabilities to satisfy market demand for diverse automotive products. Delta's international experience and its close-knit network of regional sales offices, service centers, and logistical hubs in Europe, North America, and Asia allows us to provide first class service in all major automotive markets.

Delta offers a wide range of BCDT products for automotive applications based on modular design. Our core products include power memory seat electronic control units (ECU) and power window ECUs (Antipinch). Other core products under development are exterior lighting (CHMSL, headlamp and turn light) and tire pressure monitoring systems (TPMS). Delta's BCDT products use state-of-the-art modular design technology based on "sensorless" and "MOSFET" control to provide customers with flexibility, high reliability and excellent quality.

Delta specializes in components for many types of automotive applications. Among the vehicle components Delta offers are climate sensor fans, seat cooling blowers, spindle motors for car audio and navigation, audio cooling blowers, and cooling fans for E-Box. Our DC fans/blowers feature innovative designs that greatly increase cooling performance and reduce system noise. For automotive applications Delta offers high power density DC/DC converters that allow parallel operation for easy expansion and maximum reliability.

With over 10 years experience in display technology, Delta offers automotive display products such as high quality rearview displays and headrest displays in a variety of configurations. Our core infotainment products include In-Car Media/DVD Players, In-car Multi-media Entertainment Centers, and Vehicle Data Recorders (VDR). With state-of-the-art design and system integration capabilities, Delta provides the most advanced in-car wired and wireless entertainment products.





Power Memory Seat Control Units







Rear Window Sunshade Controllers

Infotainment Displays





Vehicle Data Recorders

# **Networking**

Delta Networks, Inc. (DNI) was established in 1989 as a business unit of Delta Electronics and became an independent company in 1999. DNI has since become one of Taiwan's largest network equipment companies. Principle products made by DNI include enterprise switching equipment, broadband access products, and wireless networking devices. DNI's engineers continue to develop products for the newest technologies, such as MIMO, WiMAX, VDSL, and IPv6 Layer 3 Switches.

DNI produces a range of enterprise switching products including telecom-grade linecards and server switch cards, gigabit & fast Ethernet L2-L3 switches, and chassis switches. Switches are available in a rich variety of configurations and features to meet any and all enterprise switching requirements. DNI's products feature standard and the latest network protocols, stack mounting, rack mounting, friendly configuration interface and support via web or CLI.

DNI offers wireless networking products for both 802.11g and 802.11a/g standards. Products include a USB 2.0 wireless adapter, Cardbus wireless adapters, Mini-PCI wireless adapters, and wireless access points. DNI's wireless products are backward compatible with 802.11b and supports security protocols such as WPA, 802.1x and others.

DNI's broadband access products include broadband routers and ADSL gateways. DSL/Cable routers with 4-port switches are available in both wired and wireless models. ADSL gateways offered range include an upgradeable 1-port ADSL modem as well as a 4-port ADSL II+ gateway router. Cost-effective and versatile, DNI's broadband products are ideally suited for the home or small enterprise office environment.



L2 / L3 Stackable Switches



Chassis Switch Systems



Gigabit Ethernet Solutions



24 Port Server Blades



Managed / Unmanaged Switches with PoE Options



ADSL / VDSL / VoIP Solutions



AP / Wireless Router with PoE Solutions / Broadband Router & FTTH Solutions



WiMAX Subscriber Stations



Wireless Client Adapters / Wireless USB Solutions



Powerline Adapters

# Renewable Energy

Delta Electronics established DelSolar Co., Ltd. in 2004 to develop solar energy technology and products such as solar cells and photovoltaic (PV) systems. The company has the most advanced and experienced solar cell technology team in Taiwan through strategic cooperation with the Industrial Technology Research Institute (ITRI) and is focused on bringing to market low-cost, high-efficiency solar cells.

DelSolar's major products include 5-inch and 6-inch single crystalline silicon solar cells, and 6-inch poly crystalline silicon solar cells. With certified high capacity production equipment and the automation expertise of Delta Electronics, DelSolar is developing high yield production capabilities. Solar energy is our most abundant renewable energy source, and DelSolar is committed to developing solar energy products to enhance our quality of life.

Delta Electronics is continuously exploring new technologies for the environment. Our R&D is currently developing fuel cells, another promising renewable energy source. Fuel cells use innovative technology that is highly energy efficient, minimally polluting, and provides a multi-use energy source. Like solar energy, fuel cells are a new technology that offers a clean and efficient way of producing energy.



Fuel Cells



Solar Cells



Fuel Cell Inverters



Solar Inverters

# **Corporate Governance**

Although corporate governance is a widely accepted term today, its precise definition has yet to be determined. To Delta, quality corporate governance is our primary responsibility to ensure the Company is operating in the best and balanced interest of all stakeholders. We believe that stakeholders' rights can be best protected through not only an independent and accountable board but also through timely disclosure of accurate information. As a result, Delta has reconfigured its board composition and separated the roles of Chairman and CEO to enhance the functioning of the board.

In addition, we have initiated the disclosure of consolidated financial information and have institutionalized periodic analyst meetings to ensure information is accurate and delivered to all investors in a timely manner.

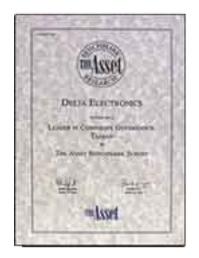
## **Introduction of Independent Directors and Supervisors**

Delta reorganized its board composition in 2003 by introducing two new independent directors, Mr. Lo, Y.C. and Dr. Fred Lee, and one new independent supervisor, Professor Huang, Chung-Hsing. Mr. Lo served on the board of Philips for several years and has extensive experience and insight into international business management. Dr. Lee is president of Delta Power Electronics Center (DPEC) in Shanghai. A widely respected expert in power electronics with extensive knowledge of the power industry, Dr. Lee is also a distinguished professor at Virginia Polytechnic Institute and State University and director of the Center for Power Electronics Systems in the U.S. Professor Huang, now with the College of Management at National Taiwan University, has both industry experience and excellent academic achievements in business and operational management.

Delta's board now consists of nine directors and two supervisors. To enhance responsibility and accountability of the board, board meetings are held at least once every quarter to review business performance as well as address major strategic issues.

## **Separation of Chairman and CEO Roles**

With the appointment of the new CEO, Yancey Hai, on January 1, 2004, Delta officially separated the role of CEO from the Chairmanship to empower the board with sufficient independence to oversee management on a structural basis. As the tasks of the chairman and the CEO are different and potentially conflicting, we believe by separating these two roles the function of the board is significantly enhanced and the management of the Company is more objectively supervised.



Corporate Governance Award for 2003

# **Timely and Transparent Information Disclosure**

Besides complying with all reporting requirements ordered by the Taiwan Stock Exchange, Delta is the first and so far the only listed company in Taiwan to publish semi-annual consolidated financial statements to give investors a complete and accurate picture of the Company's operational results. In addition, analyst meetings are held quarterly to discuss business performance and exchange information with institutional investors to ensure accurate information is delivered to all shareholders in a timely manner.

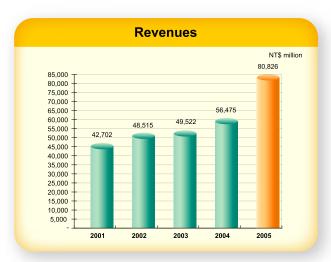
Our efforts in realizing quality corporate governance are widely recognized. Delta was rated as one of the companies having the best corporate governance in the Asia Pacific region by Asset Benchmark Research in December 2003. Going forward, Delta will continue to enhance our practice in corporate governance to sustain our commitment of efficient and transparent operations to all stakeholders.



# **Consolidated Financial Highlights**

(in NT\$ million, except otherwise indicated)

	2005	2004
Net Sales	80,826	56,475
Gross profit	16,068	12,264
Gross margin	19.9%	21.7%
Operating profit	8,356	5,346
Operating margin	10.3%	9.5%
Net income	7,553	6,662
Net margin	9.3%	11.8%
EPS (NT\$)	4.26	3.94
Total assets	81,844	64,883
Total shareholders' equity	43,400	33,124
ROE	19.7%	20.6%



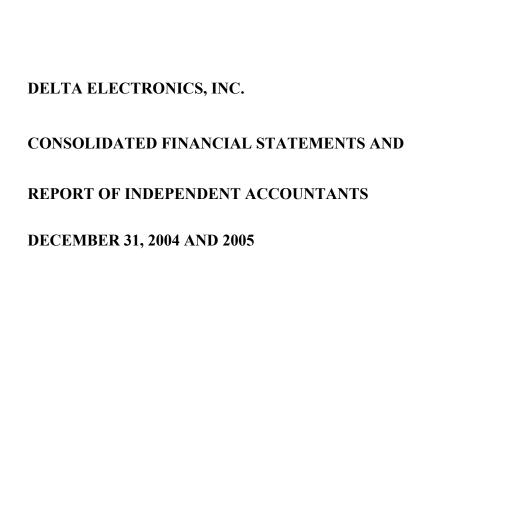






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# **Report of Independent Accountants**

To Delta Electronics, Inc.

We have audited the accompanying consolidated balance sheets of Delta Electronics, Inc. and its subsidiaries as of December 31, 2004 and 2005, and the related consolidated statements of income, of changes in stockholders' equity and of cash flows for the years then ended. These consolidated financial statements are the responsibility of the Company's management. Our responsibility is to express an opinion on these consolidated financial statements based on our audits. As explained in Note 1(2), we did not audit the financial statements of certain directly and indirectly owned consolidated subsidiaries for the years ended December 31, 2004 and 2005, which statements reflected total assets of \$383,637,000 and \$397,284,000 constituting 0.6% and 0.5%, respectively, of the Company's consolidated total assets as of December 31, 2004 and 2005, respectively, and total operating revenue of \$723,481,000 and \$1,174,009,000 constituting 1.3% and 1.5% of the Company's consolidated operating revenue for the years then ended, respectively. Those statements were audited by other auditors whose reports thereon have been furnished to us. In addition, as explained in Note 4(5), the financial statements of certain investee companies for the years ended December 31, 2004 and 2005, accounted for under the equity method, were audited by other auditors whose reports thereon have been furnished to us. The total amount of long-term investments in these investee companies were \$4,251,481,000 and \$4,381,646,000 constituting 6.6% and 5.35%, respectively, of the Company's consolidated total assets as of December 31, 2004 and 2005, respectively, and the related investment income were \$83,791,000 and \$217,237,000 constituting 1.4% and 2.6%, respectively, of the Company's consolidated income before income tax and minority interest for the years then ended, respectively. Our opinion expressed herein, insofar as it relates to the amounts included in the consolidated financial statements in respect of the above mentioned directly and indirectly owned consolidated subsidiaries and investee companies are based solely on the reports of the other auditors.

We conducted our audits in accordance with the "Rules Governing Examinations of Financial Statements by Certified Public Accountants" and generally accepted auditing standards in the Republic of China. Those standards and rules require that we plan and perform the audits to obtain reasonable assurance about whether the consolidated financial statements are free of material misstatement. An audit includes examining, on a test basis, evidence supporting the amounts and disclosures in the consolidated financial statements, assessing the accounting principles used and significant estimates made by management, and evaluating the overall consolidated financial statements presentation. We believe that our audits and the reports of the other auditors provide a reasonable basis for our opinion.

In our opinion, based on our audits and the reports of the other auditors, the consolidated financial statements referred to above present fairly, in all material respects, the financial position of Delta Electronics, Inc. and its consolidated subsidiaries as of December 31, 2004 and 2005, and the results of their operations and their cash flows for the years then ended in conformity with the "Rules Governing the Preparation of the Financial Statements of Securities Issuers" and generally accepted accounting principles in the Republic of China.

As described in Notes 1 and 3, effective January 1, 2005, the Company adopted the newly amended Statements of Financial Accounting Standards No. 7 "Consolidated Financial Statements", which require consolidation of all majority owned subsidiaries.

The consolidated financial statements of the Company as of and for the year ended December 31, 2005, expressed in US dollars are presented solely for the convenience of the reader and were translated from the New Taiwan dollars financial statements using the exchange rate of NT\$32.85 to US\$1.00 at December 31, 2005. This basis of translation is not in accordance with generally accepted accounting principles in the Republic of China.

# February 14, 2006

The accompanying consolidated financial statements are not intended to present the financial position and results of operations and cash flows in accordance with accounting principles and practices generally accepted in countries and jurisdictions other than the Republic of China. The standards, procedures and practices in the Republic of China governing the audit of such consolidated financial statements may differ from those generally accepted in countries and jurisdictions other than the Republic of China. Accordingly, the accompanying consolidated financial statements and report of the independent accountants are not intended for use by those who are not informed about the accounting principles or auditing standards generally accepted in the Republic of China, and their applications in practice.

# DELTA ELECTRONICS, INC. CONSOLIDATED BALANCE SHEETS DECEMBER 31

(EXPRESSED IN THOUSANDS OF DOLLARS)

	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
ASSETS	Cash and cash equivalents (Note 4(1)) Short-term investments (Note 4(2)) Notes receivable, net — related parties (Note 5) Accounts receivable, net — related parties (Note 5) Other receivables. Note 4(15) Other receivables. Note 4(15) Other receivables — related parties (Note 5) Other receivables — related parties (Note 5) Other receivables — related parties (Note 6) Inventories (Note 4(4)) Prepayments Deferred income tax assets — current (Note 4(15)) Other current assets — other Total current assets — other	Funds and Long-term Investments  Long-term investments accounted for under the equity method (Note 4(5))  Long-term investments accounted for under the cost method (Note 4(5))  Cash surrender value of life insurance  Total funds and long-term investments  Other financial assets - non-current (Note 4(6))	Property, Plant and Equipment, Net (Note 4(7))  Cost Land Buildings Machinery and equipment Molding equipment Computer and communication equipment Transportation equipment Transportation equipment Transportation equipment Computer and communication equipment Testing equipment Transportation equipment Computer and communication equipment Transportation equipment Computer and communication Office equipment Leasehold improvements Lease Accumulated depreciation Construction in progress and prepayments for equipment Total property, plant and equipment, net	Intangible Assets Deferred pension costs (Note 4(10)) Other intangible assets - other Total intangible assets Other Assets Refundable deposits Deferred expenses Other assets Other assets Total other assets

The accompanying notes are an integral part of these consolidated financial statements. See report of independent accountants dated February 14, 2006.

# (EXPRESSED IN THOUSANDS OF DOLLARS) DELTA ELECTRONICS, INC. CONSOLIDATED BALANCE SHEETS

		New Taiwan Dollars		è	ñ	US Dollars
LIABILITIES AND STOCKHOLDERS' EQUITY	2004	»e	2002	÷e	(Unauc	$\frac{2005}{\text{Unaudited - Note 2}}$
Short-tern loans (Note 4(8)) Notes and bills navable	\$ 4,082,358 155,000	9	\$ 7,891,215	5 10	↔	240, 220
Notes payable	64	1 0	9 066 71	1		7.65
Accounts payable – related parties (Note 5) Thousand to account to the second of the second to account to the second of the seco	307,400 $34.303$	10	441, 256			13, 433
income tax payane (note +(13))  Corrued expenses	1,899,859	၊ က (	2, 273, 58,			69,
Other payables Advance collections	1, 359, 213 375, 935	2 -	2, 195, 019 484, 148			66, 14,
Long-term liabilities – current portion (Note 4(9))	- 266 17	1	440,847	I I		13,
Outer current liabilities Total current liabilities	19, 803, 874	31	31, 288, 40	38		952,
Long-term Liabilities						
Bonds payable (Note 4(9)) Total long-term liabilities	$\frac{6, 337, 929}{6, 337, 929}$	0 0				
Reserves						
Land value incremental reserve (Note 4(7)) Total reserves	80, 945	1   1	44,836			1,365
Other Liabilities						
Accrued pension liabilities (Note 4(10))	772, 117	1	953, 05	-		29
Guarantee deposits received Deferred income tax liabilities – non-current (Note 4(15))	0,248 $1,986,770$	၊ က	65, 377 2, 175, 492	. හ		1, 990 66, 225
Other liabilities – other Total other liabilities	- 765 135		42,922			1,307
Total liabilities	28, 987, 883	45	34, 570, 081	42		1, 052, 362
Stockholders' Equity Common graph (Nation 1 4(0)) and 4(11))	15 050 790	ج 76	310 909 91	66		104
Continuous stock (190tes 1, 4(9) and 4(11))	13, 033, 720	C7	10, 909, 919			991,
Conversion of convertible bonds	6, 577, 417	10	11, 140, 668	3 14		339, 138
Other	275, 613	ı	311, 72	1		9,
Ketained earnings Legal reserve (Note 4(13))	3, 237, 641	2	3, 903, 81	5		118,
Special reserve		1 9	447, 112	,		13,611
Undistributed earnings (Note 4(14)) Other adiistments to stockholders' equity	7, 620, 513	12	8, 895, 80	11		270,
Unrealized loss on market value decline of long-term equity investments	( 2,967)	ı	( 3, 252)	- (3	$\cup$	(66)
Cumulative translation adjustments	$(\frac{444,144}{33,193,703})$		399, 86			12,1
Minority interest	2, 771, 756	4	3, 874, 238			117,937
Total stockholders' equity Commitments and contingent liabilities (Notes 5, 7 and 10(3))	35,895,549	22	47, 273, 789	28		1, 439, 080
TOTAL LIABILITIES AND STOCKHOLDERS' EQUITY	\$ 64,883,432	100	\$ 81,843,870	100	÷	2, 491, 442

The accompanying notes are an integral part of these consolidated financial statements. See report of independent accountants dated February 14, 2006.

# DELTA ELECTRONICS, INC. CONSOLIDATED STATEMENTS OF INCOME YEARS ENDED DECEMBER 31, (EXPRESSED IN THOUSANDS OF DOLLARS, EXCEPT EARNINGS PER SHARE DATA)

US Dollars

New Taiwan Dollars

12, 264, 474, 986	56,444,986 100 80,  12,264,684 22
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	12, 264, 484   22
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	380, 354   1     22, 395   -     334, 696   1     1, 124, 467   2     2, 1092, 564   4     2, 1092, 564   4     1, 1036, 519   -     1, 1036, 519   1
126,099   74,177   74,177   74,177   74,177   74,177   74,117   75,170   74,401   75,170	126,099
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	\$\frac{1}{343, 154}\bigg\bigg\bigg\bigg\bigg\bigg\bigg\big
070 1000 1	7, 037, 649 13 \$ 8.  Income  Net before income tax

The accompanying notes are an integral part of these consolidated financial statements. See report of independent accountants dated February 14, 2006.

# DELTA ELECTRONICS, INC. CONSOLIDATED STATEMENTS OF CHANGES IN STOCKHOLDERS' EQUITY (EXPRESSED IN THOUSANDS OF DOLLARS)

	Total	\$ 35,009,599	I	( 13,000)	1 1	( 3, 330, 613)	20,610	(65, 531)	6	(1, 830, 596)	7, 037, 649	( 932, 292)	\$ 35, 895, 549	\$ 35,895,549	ı	1 1	( 16, 700)	1 1	( 4, 018, 467)	5, 882, 878	(4,727)	(582)	844, 011	36, 108 8-207-599	447, 823	\$ 47, 273, 789
	Minority	\$ 3,328,097	ı	I	1 1	1 1	I	I		1 1	375, 951	932,	\$ 2, ((1, (5)	\$ 2,771,756	1	1 1	I	1 1	I	I	I	ı	ı	- 654 650	447, 823	\$ 3,874,238
	Cumulative translation adjustment	\$ 1,386,452	ı	I	1	1 1	I	1		1, 830, 596)		1	444, 144)	(\$ 444, 144)	ı	1 1	I	1 1	I	I	I	ı	844, 011	1 1		\$ 399,867
	Unrealized loss on market value decline of long-term equity investments	2, 690)	ı	I	1	1 1	ı	I	0	(117	ı		Z, 96()	2,967)	ı		I	1 1	I	I	I	285)	· 1	1 1	1	3, 252)
	Un: marl of I,	- €							,	_		e	٩	*								$\cup$	,			<u></u>
	Undistributed earnings	\$ 5,942,366	521, 537)	13,000)	312, 734)	3,330,613)	I	65, 531)		1 1	6,661,698		\$ (, 620, 513	\$ 7,620,513	666 170)	447, 112)	16, 700)	320, 775) 803, 693)	4, 018, 467)	I	4,727)	ı	I	- 7 559 940		\$ 8,895,809
Retained earnings	Special reserve	'	1				I	_		1 1	I		·			447, 112 (		1 1	-	I		ı	ı	1 1		\$ 447,112
	Legal	\$ 2,716,104	521, 537	I	1	1 1	I	I		1 1	I	c	\$ 3, 231, 641	\$ 3, 237, 641	666 170	000, 1 10	I	1 1	I	I	I	ı	ı	1 1	1	\$ 3, 903, 811
	Capital reserves	\$ 6,836,540	ı	I	1	1 1	16, 490	I		1 1	I		\$ 6,853,030	\$ 6,853,030	ı	1 1	I	1 1	I	4, 563, 251	I	ı	1	36, 108		\$ 11, 452, 389
	Common stock	\$ 14,802,730	ı	1	312,734	140, 100	4,120	1		1 1	I		\$ 15, 859, 720	\$ 15,859,720	ı		1	320, 775 803, 693		1, 319, 627	I	ı	ı	1 1	1	\$ 18,303,815
		2004 New Taiwan Dollars Balance at January 1, 2004	Distribution of 2003 earnings: Appropriation of legal reserve	Directors' and supervisors' remuneration	Employees' bonus	Cash dividends	Convertible bonds converted into common stock	ownership percentage	Adjustment on investees' unrealized loss on market value	decline of four-term investments  Cumulative translation adjustment	Net income for the year	Changes in minority interest	Balance at December 51, 2004	2005 New Taiwan Dollars Balance at January 1, 2005	Distribution of 2004 earnings:	Appropriation of special reserve	Directors' and supervisors' remuneration	Employees' bonus Issiance of stock dividends	Cash dividends	Convertible bonds converted into common stock	ownership percentage	Adjustment on investees' unrealized loss on market value decline of long-term investments	Cumulative translation adjustment	Adjustment of reserve for land value incremental tax	Changes in minority interest	Balance at December 31, 2005

The accompanying notes are an integral part of these consolidated financial statements. See report of independent accountants dated February 14, 2006.

<u>DELTA ELECTRONICS, INC.</u> CONSOLIDATED STATEMENTS OF CHANGES IN STOCKHOLDERS' EQUITY

# (EXPRESSED IN THOUSANDS OF DOLLARS)

Retained earnings

						)							
								Unrealized loss		Cumulativa			
			Capital	Legal	Č		Undistributed	decline of equity		translation	,		
	0	door goods	on de	110000	ods.	Special	1000	Personal manet and	tuo cut	- dinetament	Minority	ξi Li	Total
		Common stock	I GSGI VG	ICSCIAC	ICS	ICSCIAC	carmings	iong-term investment	- Incin	aujusunem	ווופום	1 2	10141
2005 US Dollars (Unaudited-Note 2)													
Balance at January 1, 2005	∻	482, 792	\$ 208,616	\$ 98,558	↔	ı	\$ 231,980	\$)	\$) (06	13, 521)	\$ 84,	84,376 \$	1, 092, 711
Distribution of 2004 earnings:													
Appropriation of legal reserve		ı	ı	20,279		-	20, 279)	I		ı	ı		I
Appropriation of special reserve		1	I	I		13, 611 (	13, 611)	I		ı	I		I
Directors' and supervisors' remuneration		1	I	I		-	208)	I		ı	I	$\overline{}$	208)
Employees' bonus		9, 765	I	I		-	9, 765)	I		ı	I		I
Issuance of stock dividends		24, 466	I	I		-	24, 466)	I		ı	I		I
Cash dividends		ı	ı	ı		-	122, 328)	I		ı	ı	$\overline{}$	122, 328)
Convertible bonds converted into common stock		40, 171	138, 912	ı		ı	ı	ı		ı	ı		179,083
Adjustments due to change in long-term investment ownership percentage		I	I	ı		-	144)	I		ı	I	$\overline{}$	144)
Adjustment on investees' unrealized loss on market value decline of long-term investments		I	I	ı		1	I	$\cup$	(6	I	1	$\overline{}$	(6
Cumulative translation adjustment		ı	1	ı		1	ı	ı		25,693	I		25,693
Adjustment of reserve for land value incremental tax		ı	1,099	ı		ı	I	I		ı	ı		1,099
Net income for the year		1	ı	ı		1	229, 922	I		ı	19,	19,929	249,851
Changes in minority interest		1	1	1		1	1	1		I	13,	13,632	13,632
Balance at December 31, 2005	÷	557, 194	\$ 348,627	\$ 118,837	÷	13, 611	\$ 270,801	\$)	\$ (66	12,172	\$ 117,	117, 937	\$ 1, 439, 080

The accompanying notes are an integral part of these consolidated financial statements. See report of independent accountants dated February 14, 2006.

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# **DELTA ELECTRONICS, INC.**

# CONSOLIDATED STATEMENTS OF CASH FLOWS

# YEARS ENDED DECEMBER 31,

# (EXPRESSED IN THOUSANDS OF DOLLARS)

		New Taiw	an Dolla	irs	U	S Dollars
		2004		2005		2005
Cash flows from operating activities					(Unau	dited - Note 2)
Net income attributable to shareholders of the Parent	\$	6, 661, 698	\$	7, 552, 940	\$	229, 922
Adjustments to reconcile net income to net cash provided						
by operating activities:						
Net income attributable to minority interest		375, 951		654,659		19, 929
(Reversion of) allowance for doubtful account		2,975	(	21, 787)	(	663)
Depreciation and amortization		2, 111, 988		2, 598, 361		79, 098
Cash dividends from investees accounted for under the equinethod	ıity	224, 114		204, 026		6, 211
Investment income or loss recognized under equity method	,					
net of other investment loss		140, 303		175, 520		5, 343
Gain on disposal of long-term investments	(	112, 533)	(	329,006)	(	10,016)
Loss on disposal of property, plant and equipment, net		27, 401		14, 304		436
Provision for inventory		398, 051		74, 978		2, 283
Exchange gain on revaluation of foreign currency						
denominated convertible bonds	(	436, 461)	(	14, 204)	(	432)
Changes in assets and liabilities:						
(Increase) decrease in :						
Notes and accounts receivable, net	(	3,271,373)	(	7, 002, 926)	(	213, 179)
Accounts receivable - related parties		55, 998	(	200, 432)	(	6, 102)
Other receivables		419, 193	(	376,645)	(	11, 466)
Other receivables - related parties	(	3, 825)		109, 208		3, 324
Inventories	(	1,086,901)	(	2,048,764)	(	62,367)
Prepayments		342,724	(	179,304)	(	5, 458)
Other current assets - other	(	85, 244)		90, 271		2, 748
Deferred pension costs	(	489)	(	5, 772)	(	176)
Increase (decrease) in :						
Notes and accounts payable		2, 574, 685		5, 815, 061		177, 019
Accounts payable - related parties	(	130, 852)		133, 856		4,075
Income tax payable		11, 455		45, 323		1, 379
Accrued expenses, other payables and received in advance	ce	652, 347		1, 317, 744		40, 114
Other current liabilities	(	225, 391)		77, 841		2, 369
Deferred income tax	(	698, 621)	(	97,959)	(	2, 982)
Accrued pension liabilities		98, 319		180, 934		5, 508
Other liabilities - others	(	817)		42, 922		1, 307
Net cash provided by operating activities		8, 044, 695		8, 811, 149		268, 224

(Continued)

# DELTA ELECTRONICS, INC. CONSOLIDATED STATEMENTS OF CASH FLOWS YEARS ENDED DECEMBER 31, (EXPRESSED IN THOUSANDS OF DOLLARS)

		New Taiw	an Dolla	ars	US Do	ollars
		2004		2005	200	5
Cash flows from investing activities					(Unaudited	- Note 2)
Decrease in short-term investments, net	\$	2, 500, 228	\$	2, 385, 979	\$	72,632
Increase in other financial assets, net of current and non-current	(	5, 705, 305)	(	2, 667, 720)	(	81, 209)
Increase in long-term investments	(	1,235,276)	(	267, 400)	(	8, 140)
Increase in cash surrender value of life insurance	(	3, 396)	(	5, 268)	(	160)
Net cash received from the acquisition of subsidiary		145, 375		=		_
Proceeds from the disposal of long-term investments		161, 961		821, 710		25,014
Acquisition of property, plant and equipment and deferred expenses	(	2, 266, 800)	(	4,729,828)	(	143, 983)
Increase in other intangible assets		-	(	1,000)	(	31)
Proceeds from disposal of property, plant and equipment		62, 864		46, 417		1,413
Increase in refundable deposits, net	(	8, 398)	(	3, 459)	(	105)
Increase in other assets - other		-	(	63, 149)	(	1,922)
Net cash used in investing activities	(	6, 348, 747)	(	4, 483, 718)	(	136, 491)
Cash flows from financing activities	`		`		`	
Increase in short-term loans, net		251,636		3, 808, 857		115, 947
Decrease in long-term liabilities - current portion	(	31, 791)		, ,	_	,
Decrease in notes and bills payable	ì	1, 593, 148)	(	155,000)	(	4, 718)
Increase (decrease) in guarantee deposits received	(	7, 355)	`	59, 129		1,800
Increase (decrease) in minority interest	(	1, 122, 457)		447, 823		13, 632
Payment of directors' and supervisors' remuneration	(	13, 000)	(	16, 700)	(	508)
Payment of cash dividends	(	3, 330, 613)	(	4, 018, 467)		122, 328)
Net cash provided (used in) by financing activities		5, 846, 728)		125, 642		3, 825
Foreign exchange difference		1, 308, 586)		344, 545	-	10, 488
Effect on changes of consolidated subsidiaries	(	1, 500, 500)		1, 083, 059		32, 970
Increase (decrease) in cash and cash equivalents		5, 459, 366)		5, 880, 677		179, 016
	(					
Cash and each equivalents at beginning of the year	\$	23, 358, 252	ф.	17, 898, 886		544, 867
Cash and cash equivalents at end of the year	Φ	17, 898, 886	Φ	23, 779, 563	<u>Ф</u>	723, 883
Supplemental disclosures of cash flow information						
Cash paid during the year for:						
Interest	\$	109, 358	<u>\$</u>	168, 613	\$	5, 133
Income taxes	\$	48, 411	\$	208, 339	\$	6, 342
Non-cash flows from investing and financing activities:						
Employees' stock bonus	\$	312, 734	\$	320, 775	\$	9, 765
			\$		Φ.	
Convertible bonds (par value) converted into common stock	<u>\$</u>	20, 610	<u> </u>	5, 882, 878	<u>\$</u>	179, 083
The fair market value of assets and liabilities of the acquired						
subsidiary was as follows:						
Cash and cash equivalents	\$	288, 408		-		-
Accounts receivable		73, 487		-		-
Inventories		267,339		_		-
Other current assets		6, 706		=		-
Property, plant and equipment		165,564		=		-
Other assets		1, 232		-		-
Short-term loans	(	79, 463)		-		-
Accounts payable	(	192,539)		-		-
Accrued expenses	(	16, 151)		-		-
Other current liabilities	(	3,792)		-		-
Minority interest	(	190, 166)		=		_
Less: Long-term investments in the subsidiary before the acquisition	(	177, 592)		<u> </u>		
• •	\$	143, 033	\$		\$	_
Cash and cash equivalents of the acquired subsidiary	\$	288, 408	<u></u>	_	\$	_
• • • • • • • • • • • • • • • • • • • •	φ		Ψ		Ψ	
Less: Acquisition price	(	143, 033)	_			
Net cash received from the acquisition of subsidiary	\$	145, 375	<u>\$</u>	_	\$	

The accompanying notes are an integral part of these consolidated financial statements. See report of independent accountants dated February 14, 2006.

# **DELTA ELECTRONICS, INC.**

# NOTES TO CONSOLIDATED FINANCIAL STATEMENTS

# **DECEMBER 31, 2004 AND 2005**

# (EXPRESSED IN THOUSANDS OF DOLLARS, EXCEPT AS INDICATED)

# 1. <u>HISTORY AND ORGANIZATION</u>

# 1) Delta Electronics, Inc.

The Company was incorporated in April 1971 under the provisions of the Company Law of the Republic of China (R.O.C.) as a company limited by shares. The authorized capital of the Company amounted to \$20,000,000 and the issued and outstanding capital was \$18,303,815 as of December 31, 2005. The main activities of the Company are installation of electronic control systems and manufacturing of communication products and components, computer information system and power supply. The Company had approximately 4,450 employees as of December 31, 2005.

# 2) Consolidated subsidiaries

			% of shares held a	s of December 31,
Name of company	Relationship	Main activities	2004	2005
1. Delta International Holding Ltd. (DIH)	Note A	Equity investments	94.00%	94.00%
(1) Delta Electronics (H.K) Ltd. (DHK)	Note B	Operations management and engineering services	94.00%	94.00%
(2) Delta Electronics Agent Ltd. (DAL)	Note B	Operations management and engineering services	94.00%	94.00%
(3) Delta Electronics International Ltd. (DEIL)	Note B	Sales of electronic products	94.00%	94.00%
(4) Delta Electronics International Ltd. (Labuan) (DEIL-Labuan)	Note B	Sales of electronic products	-	94. 00%
(5) Delta Electronics Trading Ltd. (DTL)	Note B	Sales of electronic products	94.00%	94.00%
(6) Delta Power Sharp Ltd. (DPS)	Note B	Operations management and engineering services	94.00%	94.00%

			% of shares held as of December 31,	
Name of company	Relationship	Main activities	2004	2005
(7) DEI Logistics (USA) Corp. (ALI)	Note B	Warehousing and logistics services	94.00%	94. 00%
(8) Delta Electronics (Dong Guan) Co., Ltd. (DDG)	Note B	Manufacturing of power supplies	94.00%	94.00%
(9) Delta Electronics Components (Dong Guan) Co., Ltd. (DEC)	Note B	Manufacturing of transformers	94.00%	94. 00%
(10) Delta Electronics Power (Dong Guan) Co., Ltd. (DEP)	Note B	Manufacturing of power supplies	94.00%	94. 00%
(11) Delta Electronics (Shanghai) Co., Ltd. (DPEC)	Note B	Product design	94.00%	94.00%
(12) Delta Electronics (Jiang Su) Co., Ltd. (DWJ)	Note B	Manufacturing of power supplies	51. 70%	51. 70%
(13) Delta Electronics Components (Wu Jiang) Co., Ltd. (DWC)	Note B	Manufacturing of transformers	51.70%	51.70%
(14) Delta Electro-optics (Wu Jiang) Ltd. (DWO)	Note B	Manufacturing of peripherals and electronic control equipments	51.70%	51. 70%
(15) Delta Video Display System (Wu Jiang) Co., Ltd. (DWV)	Note B	Manufacturing of monitors	51.70%	51. 70%
(16) Delta Electronics (Japan) Inc. (DEJ)	Note B	Sales of electronic products	94.00%	94. 00%
A. Addtron Technology (Japan) Co., Ltd. (AT Japan)	Note C	Trading of networking system and peripherals	94.00%	94.00%
B. Delta Electronics (Korea) Inc. (Delta Korea)	Note C	Sales of electronic products	94.00%	94.00%
(17) DAC Holding Ltd. (DAC)	Note B	Equity investments	55. 78%	55. 78%

			% of shares held as	s of December 31,
Name of company	Relationship	Main activities	2004	2005
A. Delta Electronics Mexico S.A. DE C.V. (DEM)	Note D	Manufacturing of electronic products	55. 78%	55. 78%
B. Delta Video Technology Ltd. (DVT)	Note D	Sales of electronic products	55. 78%	55. 78%
2. Delta Networks Holding Ltd. (DNH)	Note A	Equity investments	100.00%	100.00%
(1) Delta Networks Inc. (DNI Cayman)	Note E	Equity investments	94. 00%	94. 00%
A. Delta Electronics Industrial (Dong Guan) Co., Ltd. (DII)	Note F	Manufacturing of electronic ballast for energy saving lighting and interface cards	94. 00%	94. 00%
B. Delta Networks, Inc. (DNIT) (registered in Taiwan)	Note F	Manufacturing of networking system and peripherals.	93. 25%	93. 25%
C. Delta Networks International Ltd. (DNIL)	Note F	Trading of networking system and peripherals	94. 00%	94. 00%
D. DNI Logistics (USA) Corp. (ALN)	Note F	Warehousing and logistics services	94. 00%	94. 00%
E. Delta Networks International Ltd. (Labuan) (DNIL-Labuan)	Note F	Trading of networking system and peripherals	-	94. 00%
3. Pyramis corporation (Pyramis) (registered in Taiwan)	Note A	Design and sales of electronic products	99. 24%	99. 24%
Pyramis Holding Ltd. (Pyramis Holding)	Note G	Equity investments	99. 24%	99. 24%
Pyramis Corporation (Pyramis US)	Note H	Development of electronic products	99. 24%	99. 24%
4. Deltronics (Netherlands) B.V. (DEN)	Note A	Trading of equipment, components and material of telecom and computer system	100.00%	100. 00% (Note I)

Name of company	Relationship	Main activities	2004	2005
5. Delta Optoelectronics Inc. (Delta Optoelectronics)	Note A	Manufacturing of displays with polymer light emission display (PLED) and carbon nano-tube electronic emitter (ENT)	95. 21%	95. 21% (Note I)

Manufacturing of

and related systems

solar batteries

technology

% of shares held as of December 31,

82.50%

(Note I)

82.50%

Note A: Majority owned subsidiary.

6. Delsolar Co., Ltd.

(Delsolar)

Note B: A subsidiary of Delta International Holding Ltd. (DIH), an indirectly majority owned subsidiary.

Note A

- Note C: A subsidiary of Delta Electronics (Japan) Inc. (DEJ), an indirectly majority owned subsidiary.
- Note D: A subsidiary of DAC Holding Ltd. (DAC), an indirectly majority owned subsidiary.
- Note E: A subsidiary of Delta Networks Holding Ltd. (DNH), an indirectly majority owned subsidiary.
- Note F: A subsidiary of Delta Networks Inc. (DNI Cayman), an indirectly majority owned subsidiary.
- Note G: A subsidiary of Pyramis Corporation (Pyramis), an indirectly majority owned subsidiary.
- Note H: An indirectly majority owned subsidiary. Originally a subsidiary of Delta International Holding Ltd. (DIH), in 2004, the shares were sold to Pyramis Holding Ltd. (Pyramis Holding). As a result, Pyramis US became a consolidated subsidiary of Pyramis Holding. The Company owns total voting rights over 50% indirectly.
- Note I: A new consolidated subsidiary under the newly amended Statements of Financial Accounting Standards No. 7 "Consolidated Financial Statements".

The financial statements of DEN, Pyramis US and ALN for the years ended December 31, 2004 and 2005 were audited by other independent accountants. The total assets of these subsidiaries at December 31, 2004 and 2005 were \$383,637 and \$397,284, constituting 0.6% and 0.5% of the Compay's consolidated total assets, respectively, and the related total operating revenues were \$723,481 and \$1,174,009, constituting 1.3% and 1.5% of the Company's consolidated operating revenues for the years ended December 31, 2004 and 2005, respectively.

#### 3) Changes in the consolidated subsidiaries

A. The following subsidiaries are new additions to the consolidated financial statements:

Name of Company	Relationship	Main activities	% of shares  December 2004		Note
(1) Deltronics (Netherlands) B.V. (DEN)	Note A	Please refer to Note 1 2)	100.00%	100.00%	
(2) Delta Optoelectronics Inc. (Delta Optoelectronics)	Note A	"	95. 21%	95. 21%	
(3) Delsolar Co., Ltd. (Delsolar)	Note A	//	82.50%	82. 50%	
(4) Delta Electronics International Ltd. (Labuan) (DEIL-Labuan)	Note B	<i>II</i>	-	94. 00%	Note D
(5) Delta Networks International Ltd. (Labuan) (DNIL-Labuan)	Note C	"	-	94. 00%	Note D

Note A: Majority owned subsidiary.

Note B: A subsidiary of DIH, an indirectly majority owned subsidiary.

Note C: A subsidiary of DNI Cayman, an indirectly majority owned subsidiary.

Note D: Established in the third quarter of 2005.

The financial statements of DEN, Pyramis US and ALN for the years ended December 31, 2004 and 2005 were audited by other independent accountants. The total assets of these subsidiaries at December 31, 2004 and 2005 were \$383,637 and \$397,284, constituting 0.6% and 0.5% of the Compay's consolidated total assets, respectively, and the related total operating revenues were \$723,481 and \$1,174,009, constituting 1.3% and 1.5% of the Company's consolidated operating revenues for the years ended December 31, 2004 and 2005, respectively.

#### 3) Changes in the consolidated subsidiaries

A. The following subsidiaries are new additions to the consolidated financial statements:

			% of shares Decemb		
Name of Company	Relationship	Main activities	2004	2005	Note
(1) Deltronics (Netherlands) B.V. (DEN)	Note A	Please refer to Note 1 2)	100.00%	100.00%	
(2) Delta Optoelectronics Inc. (Delta Optoelectronics)	Note A	"	95. 21%	95. 21%	
(3) Delsolar Co., Ltd. (Delsolar)	Note A	"	82. 50%	82. 50%	
(4) Delta Electronics International Ltd. (Labuan) (DEIL-Labuan)	Note B	"	-	94.00%	Note D
(5) Delta Networks International Ltd. (Labuan) (DNIL-Labuan)	Note C	n	-	94. 00%	Note D

Note A: Majority owned subsidiary.

Note B: A subsidiary of DIH, an indirectly majority owned subsidiary.

Note C: A subsidiary of DNI Cayman, an indirectly majority owned subsidiary.

Note D: Established in the third quarter of 2005.

The financial statements of DEN, Pyramis US and ALN for the years ended December 31, 2004 and 2005 were audited by other independent accountants. The total assets of these subsidiaries at December 31, 2004 and 2005 were \$383,637 and \$397,284, constituting 0.6% and 0.5% of the Compay's consolidated total assets, respectively, and the related total operating revenues were \$723,481 and \$1,174,009, constituting 1.3% and 1.5% of the Company's consolidated operating revenues for the years ended December 31, 2004 and 2005, respectively.

#### 3) Changes in the consolidated subsidiaries

A. The following subsidiaries are new additions to the consolidated financial statements:

			% of shares Decem		
Name of Company	Relationship	Main activities	2004	2005	Note
(1) Deltronics (Netherlands) B.V. (DEN)	Note A	Please refer to Note 1 2)	100.00%	100.00%	
(2) Delta Optoelectronics Inc. (Delta Optoelectronics)	Note A	"	95. 21%	95. 21%	
(3) Delsolar Co., Ltd. (Delsolar)	Note A	"	82. 50%	82. 50%	
(4) Delta Electronics International Ltd. (Labuan) (DEIL-Labuan)	Note B	"	_	94. 00%	Note D
(5) Delta Networks International Ltd. (Labuan) (DNIL-Labuan)	Note C	n,	-	94. 00%	Note D

Note A: Majority owned subsidiary.

Note B: A subsidiary of DIH, an indirectly majority owned subsidiary.

Note C: A subsidiary of DNI Cayman, an indirectly majority owned subsidiary.

Note D: Established in the third quarter of 2005.

#### **Translation of foreign currency transactions**

The accounts of the Company are maintained in New Taiwan dollars. Receivables, other monetary assets and liabilities denominated in foreign currencies are translated into New Taiwan dollars at the rates of exchange prevailing at the balance sheet date. Transactions denominated in foreign currency are translated into New Taiwan dollars at the exchange rates prevailing at the transaction dates. Foreign currency gains or losses are included in current net income.

#### **Cash equivalents**

Cash equivalents are short-term, highly liquid investments that are readily convertible to known amounts of cash and with maturity dates that do not present significant risk of change in value because of change in interest rates.

#### Forward currency option contracts

Premiums or discounts on option contracts are recorded as liabilities or assets at cost and are amortized over the contract period on a straight line basis and are included in current net income.

Prior to fourth quarter of 2004, the settled option contracts are recorded as current gain/loss and disclose fair value of outstanding option contracts at balance sheet date. Effective the fourth quarter of 2004, outstanding put options at balance sheet date are accounted for at their fair values with the differences included in the current net income

#### **Forward exchange contracts**

Forward exchange contracts entered into for hedging purposes are recorded using the spot rate on the contract date. Discounts or premiums on forward contracts are amortized over the periods of the contract. Gains or losses on forward contracts are determined by the difference between the spot rate at the balance sheet date and the spot rate at the date of inception of the contract. Exchange gains or losses are included in current net income.

#### **Cross currency swap contracts**

Cross currency swap contracts entered into for hedging purposes are recorded using the contract rate on the contract date and recorded as accrued receivable and accrued payable, respectively. Interest receivable and interest payable are accrued in accordance with the contract rate. Gains or losses on cross currency swap contracts are determined by the difference between the spot rate at the balance sheet date and the spot rate at the date of inception of the contract. Exchange gains or losses are included in current net income

#### **Short-term investments**

Short-term investments are stated at the lower of cost or market value. Cost is determined by the weighted-average method. The market value of open-end fund is based on the net asset value at the balance sheet date. The market values of listed securities are determined based on the average closing prices of the last month of the period.

#### **Allowance for doubtful accounts**

Allowance for doubtful accounts is provided based on an evaluation of the collectibility and aging of ending balances of notes receivable, accounts receivable and other receivables.

#### **Inventories**

Inventories are stated at the lower of cost or market value; cost is determined using the average method. When comparing with market value, current replacement price is used as market value for materials; net realizable value is used as market value for work in process and finished goods. Provision is made for obsolete and slow-moving inventories at balance sheet date.

#### **Funds and long-term investments**

#### 1) Long-term investments

A. Long-term investments in which the Company owns less than 20% of the voting rights of the investee company and has no significant influence on the investee company's operational decisions are stated under the lower of cost or market value method if the investee company is listed, and under the cost method if the investee company is not listed. When it becomes evident that there has been a permanent impairment in value and the chance of recovery is minimal, loss is recognized in the current year's income.

If the Company owns at least 20% of the voting rights of the investee company, the investment is accounted for by the equity method, unless there is evidence that the Company has no ability to exercise significant influence over the investee company. The unrealized gains or losses arising from transactions between the Company and investee companies accounted for under the equity method are eliminated.

- B. The translation difference from foreign investments are included in a cumulative translation adjustments account in the stockholders' equity.
- C. The capital reserve and long-term investment amounts are adjusted by the variance between the investment cost and the net asset of the investee company due to the disproportionate acquisition of shares in connection with the capital increase by the investee company accounted for under the equity method. If the capital reserve arising from long-term investment is not sufficient, then retained earnings is debited.
- D. The Company recognizes its proportionate share in the changes to the unrealized loss on market value decline of long-term investments accounted for under the equity method by its consolidated subsidiaries and includes it in the stockholder's equity.
- E. Under the equity method, and at the date of changing to use equity method from cost method is not retroactive, the excess of investment cost over the underlying equity in net assets of the investee companies at the date of investment is amortized over 5~20 years.
- F. Long-term investment in which the Company intends to dispose should be reclassified to short-term investment which will be stated at the lower of cost or market value. Any loss is recognized in current operation.
- G. Prior to 2005, the use of the equity method is discontinued if losses on investment reduce the balance of the investment to zero, unless the Company has a commitment to provide financial support to the investee company or acts as guarantor for loans made to the investee company. The credit balances of the investments should reduce the receivables from the investee company and the remaining balances are reported in the balance sheet as other liabilities.

Effective January 1, 2005, for investee company accounted for under the equity method, if the Company has the ability to exercise significant influence but does not have control over the investee company, the use of the equity method is discontinued if losses on investment reduce the balance of the investment to zero, unless the Company has a commitment to provide financial support to the investee company or acts as guarantor for loans made to the investee company. However, if the Company has control over the investee company, losses of the investee company is fully recognized, unless other stockholders of the investee company have the duty and are able to provide additional capital to assume the loss. Any subsequent profit of the investee company is recognized as recovery of prior years losses until the loss recognized by the Company is fully recovered.

- H. The Company recognizes dividend income or credits long-term investment under the cost method or equity method, respectively, on ex-dividend date of the investee companies.
- 2) Cash surrender value of life insurance

The cash surrender value of life insurance is recorded as an asset and classified as long-term investment. The increase in cash surrender value during the period is accounted for as an adjustment to insurance premiums paid.

#### Other financial assets - non-current

Structured product - time deposits(shown as other financial assets) are stated at cost at balance sheet date. When there is objective evidence indicating that the future cash flow of the financial assets may decrease, the Company should recognize the impairment loss of the financial assets. An impairment loss is recognized for the amount by which the carrying amount of the other financial assets exceeds the recoverable amount.

#### Property, plant and equipment

- 1) Property, plant and equipment are stated at cost except for land which is stated at appraised value.
- 2) Depreciation of the fixed assets is provided on a straight-line method over the estimated economic lives of the assets. Leasehold improvements are amortized over the life of the leases.

The estimated useful lives of fixed assets are 2 to 8 years, excepts for buildings which are 5 to 55 years.

- Major renewals and improvements are capitalized and depreciated accordingly. Maintenance and repairs are charged to expense as incurred. When an asset is disposed, the cost and accumulated depreciation are removed from the respective accounts and the resulting gain or loss is included in current non-operating results.
- 4) Rental assets are classified under other assets at book value. Depreciation expenses of the rental assets are included in the non-operating expenses and losses.

#### Other intangible assets

- 1) Land use rights are stated at cost and amortized over the lease term.
- 2) Intangible assets acquired by technology investment are amortized over the estimated useful period.

#### **Deferred charges**

Deferred charges are recorded at actual cost and amortized over the estimated useful lives based on the straight-line method, except for the issuance costs for convertible bonds which are amortized over the life of the bonds. The unamortized bonds issuance costs relating to the bonds converted or redeemed before the maturity date are transferred to expense at the date of redemption or conversion.

#### Retirement plan

- 1) Pension benefits under the defined benefit pension plan are calculated based on the independent actuarial valuation. Under the defined benefit pension plan, the Company recognizes net periodic pension cost, which includes services cost, interest cost, expected return on plan assets, amortization of unrecognized transition obligation and pension losses.
- 2) For defined contribution pension plan, the Company recognizes the monthly pension expense based on certain percentage of the employees monthly salaries and wages and deposits the pension amount into each employee's personal pension account with the Bureau of Labor Insurance.

#### **Convertible bonds**

- The excess of estimated redemption price below the par value is treated as a contingent gain; no gain is recognized on bond redemption. When bonds are redeemed, the difference between the redemption price and book value is recognized in current operation.
- 2) When bonds are converted, the book value of bonds is credited to common stock at an amount equal to the par value of the stock and the excess is credited to capital reserve. No gain or loss is recognized on bond conversion.

#### **Income tax**

- 1) The Company, Pyramis, Delsolar, Delta Optoelectronics and DNIT adopted R.O.C. SFAS No. 22, "Accounting for Income Taxes". Income tax is provided based on accounting income after adjusting for permanent differences. The provision for income tax includes deferred income tax resulting from items reported in different periods for tax and financial reporting purposes. Deferred income tax assets or liabilities are further classified into current and non-current items based on the classifications of the related assets or liabilities or on the expected reversal date of the temporary differences and are presented on the financial statements as net balance. Valuation allowance for deferred income tax assets is recognized if it is more likely than not that the tax benefits will not be realized. Tax credits resulting from equipment purchase, technology acquisition, research and development expenditure, training expense and long-term equity investment, etc. are recognized as current income tax benefit when incurred.
- 2) The Company's overseas subsidiaries adopted liability method.
- 3) Over or under provision of prior years' income tax liabilities are included in the current year's income tax expense.
- 4) According to the Taiwan imputation tax system, undistributed current earnings of a company derived on or after January 1, 1998 is subject to an additional 10% corporate income tax if the earnings are not distributed in the following year. This 10% additional corporate income tax is recorded as income tax expense in the period the stockholders approved a resolution to retain the earnings.

#### Earnings per share

1) In accordance with R.O.C. SFAS No. 24 "Earnings Per Common Share" as revised in November 1, 2001, the basic earnings and diluted earnings per share

are disclosed in income statements. The computation of earnings per share is as follows:

- A. Basic earnings per share: net income is divided by the weighted average number of shares outstanding during the period.
- B. Diluted earnings per share: the computation is the same as basic earnings per share, except that potential common shares are assumed to have been converted to common stock at the beginning of the period and net income is adjusted by the amount associated with the conversion.
- 2) The potentially dilutive securities consist of Euro convertible bonds. The Company adopted the "if converted method" in computing the dilutive effect of the Euro convertible bonds.

#### Revenue, costs and expenses recognition

Revenue is recognized when the earning process is completed and realized or realizable. Costs and expenses are recognized as incurred.

#### **Accounting estimates**

The preparation of consolidated financial statements in conformity with generally accepted accounting principles in the Republic of China requires management to make estimates and assumptions that affect the amounts of assets and liabilities and disclosure of contingent assets and liabilities at the balance sheet date and reported amounts of revenues and expenses during the reporting period. Actual results could differ from those assumptions and estimates.

#### **Impairment of assets**

Effective in 2005, the Company adopted Statements of Financial Accounting Standards No. 35 "Accounting for Impairment of Asset". Assets are reviewed for impairment losses whenever events or changes in circumstances indicate that the carrying amount may not be recoverable. An impairment loss is recognized for the amount by which the carrying amount of the assets exceeds its recoverable amount which is the higher of an asset's net selling price and value in use. Value in use is the present value of the future cash flows expected to be derived from an asset or cash-generating unit. Net selling price is the amount obtainable from the sale of an asset or cash-generating unit in an arm's length transaction between knowledgeable, willing parties, less the costs of disposal.

When there is any indication that an impairment loss recognized in prior periods for an asset may no longer exist or may have decreased, the Company should reverse the impairment loss within the extent of impairment loss recognized in the prior period.

#### **Convenience translation into US dollars**

The Company maintains its accounting records and prepares its financial statements in New Taiwan dollars. The United States dollar amounts disclosed in the 2005 financial statements are presented solely for the convenience of the reader and were translated to US dollar using the exchange rate of NT\$32.85=US\$1.00, the average of buying and selling exchange rate published by Hua Nan Bank on December 31, 2005. Such translation amounts are unaudited and should not be construed as representations that the New Taiwan dollar amounts represent, or have been or could be converted into United States dollars at the or any other rate.

#### 3. CHANGES IN ACCOUNTING PRINCIPLES

- 1) Effective the fourth quarter of 2004, the Company adopted No. 32 interpretation issued by Accounting Research and Development Foundation in 2005, "The Accounting Treatment of Foreign Exchange Option Contract Before the Implementation of Statements of Financial Accounting Standards No. 34". Outstanding put options at balance sheet date is accounted for at fair value and any difference is charged to current operations. As a result of this change in accounting principle, the net income attributable to parent for the year ended December 31, 2005 was increased by \$3,476, and total consolidated liabilities and stockholder's equity as of December 31, 2005 were increased and decreased, respectively, by \$3,476.
- 2) Effective January 1, 2005, the Company adopted Statements of Financial Accounting Standards No. 35 "Accounting for Impairments of Asset" and the newly amended Statements of Financial Accounting Standards No. 5 "Accounting for Long-term Equity Investments" which require losses of the controlled entities be fully recognized. The adoption of these accounting principles had no significant impact on the consolidated financial statements for the year ended December 31, 2005.

3) Effective January 1, 2005, in accordance with the newly amended Statements of Financial Accounting Standards No. 7 "Consolidated Financial Statements", all majority owned subsidiaries are consolidated. As a result, consolidated assets and consolidated liabilities were increased by \$1,494,082 and \$453,997, constituting 1.8% and 1.3% of the respective consolidated total assets and liabilities as of December 31, 2005, respectively and the consolidated operating revenue was increased by \$389,806, constituting 0.5% of the consolidated operating revenues for the year ended December 31, 2005.

#### 4. <u>DESCRIPTION OF SIGNIFICANT ACCOUNTS</u>

#### (1) Cash and cash equivalents

	December 31,			
	2004			
Cash on hand	\$ 5,48	2 \$ 6,994		
Checking and demand deposits	6, 517, 78	8 5, 423, 850		
Time deposit	9, 708, 96	8 16, 741, 106		
Cash equivalent-commercial paper and government bond	1, 666, 64	8 _ 1, 607, 613		
	<u>\$17, 898, 88</u>	<u>\$23, 779, 563</u>		

As of December 31, 2004 and 2005, the Company's and its subsidiaries' overseas checking and demand deposits were \$314,248 (USD\$9,277 thousand · HKD\$1,914 thousand · KRW\$28,700 thousand · JPY\$1,484 thousand · THB\$16 thousand and \$20) and \$2,172,706 (USD\$65,746 thousand · HKD\$3,328 thousand · KRW\$89,573 thousand · JPY\$17,052 thousand · THB\$16 thousand and \$20). The overseas time deposits were \$229,950 (USD\$7,000 thousand) and \$144,540 (USD\$4,400 thousand).

# (2) **Short-term investments**

	December 31,			,
	-	2004		2005
Open-end fund	\$	89, 588	\$	-
Foreign bond with resale agreements	-	2, 215, 527		
	\$	2, 305, 115	\$	
Market value	\$	2, 305, 254	\$	

# (3) Accounts receivable and overdue receivable

	December 31,			
	2004	2005		
Accounts receivable	\$ 12,694,592	\$ 19,608,578		
Less: Allowance for doubtful accounts	$(\underline{35,517})$	(19, 341)		
	12, 659, 075	19, 589, 237		
Overdue receivable (shown as other				
assets)	179, 817	176,563		
Less: Allowance for doubtful accounts	(179, 817)	$(\underline{176, 563})$		
	\$ 12,659,075	\$ 19,589,237		

# (4) **Inventories**

In ventories			
	December 31,		
	2004 2008	5	
Raw materials	\$ 2,341,292 \$ 2,884	4, 631	
Work in process	670, 066 758	5, 102	
Finished goods	2, 385, 923 3, 33	7, 106	
Inventory in transit	73, 900 38'	7, 029	
	5, 471, 181 7, 368	3, 868	
Less: Allowance for			
inventory obsolescence and			
market price declines	$(\underline{}576, 137)$ $(\underline{}478$	<u>5, 557</u> )	
	<u>\$ 4,895,044</u> <u>\$ 6,888</u>	<u>8, 311</u>	

# (5) **Long-term investments**

A.List of long-term investments:

_		ber 31, 2004		ber 31, 2005
Investee company	% (Note B)	Book value	% (Note B)	Book value
Equity method:			*	
Delta Electronics (Thailand) Public Co., Ltd. (DET) (Note A)	21.05	\$ 4, 224, 283	21.05	\$ 4, 363, 163
Cyntec Co., Ltd (Cyntec)	36. 57	814, 945	36. 22	878, 386
Grand Advance Technology Ltd. (Grand Advance)	39. 20	184, 785	39. 20	12, 888
Delta Optoelectronics Inc.				
(Delta Optoelectronics) (Note C)	95. 21	575, 166	-	_
Delsolar Co., Ltd. (Delsolar) (Note C)	82.50	494,579	_	_
Others (individual amount less than \$100,000)		27, 198		18, 483
\$100,000)		6, 320, 956		5, 272, 920
The lower of cost or market value method:				
D-Link Co., Ltd.	2.09	\$ 433, 275	2.07	433, 275
Macronix International Co., Ltd.	1.22	225, 040	_	_
Others (individual amount less than				
\$100,000)		<u>185, 168</u>		209, 984
		843, 483		643, 259
Less: Allowance for loss on market value		( 1,718)		( 1.896)
decline of long-term investments		841, 765		641, 363
Cost method:				041, 000
Union Optronics Corp.	12, 70	348, 072	12, 70	80, 572
Primarion Inc.	-	_	Preferred shares	204, 071
WK Technology Fund	4.56	118, 782	4.56	95, 032
Delta American Ltd.	Preferred shares	101, 076	Preferred shares	100, 536
Deltron-Cimic Electric and Electronics Co., Ltd.	10.38	97, 440	10. 38	100, 705
Others (individual amount less than		000 01-		407 710
\$100,000)		600, 915		407, 712
		1, 266, 285		988, 628
		2, 108, 050		1, 629, 991
		<u>\$ 8, 429, 006</u>		<u>\$ 6, 902, 911</u>

(Note A): The combined ownership percentage of DET's common share held by the Company and DIH was more than 20%. Accordingly, the investment was accounted for under the equity method.

- (Note B): The percentage of long-term investments was combined with the percentages of common shares held by the Company and its subsidiaries.
- (Note C): Due to the adoption of newly amended Statements of Financial Accounting Standards No.7 "Consolidated Financial Statements", these subsidiaries are included in the consolidated financial statement for the year ended December 31, 2005 and the book value of long-term investment had been eliminated.
- B. Details of investment (loss) income under the equity method are as follows:

	For the years ended December 3			
Name of investee company		2004		2005
DET	\$	82, 692	\$	213, 708
Cyntec		81, 569		107, 350
Delta Optoelectronics (Note)	(	202,584)		_
Grand Advance	(	36,321)	(	171,896)
Others		467		3, 529
	( <u>\$</u>	74, 177)	\$	152, 691

Note: In 2005, Delta Optoelectronics was consolidated under Statements of Financial Accounting Standards No. 7.

- C. Certain investee companies accounted for under the equity method for the years ended December 31, 2004 and 2005 were audited by other auditors. The investment income recognized in these investee companies under equity method was \$83,791 and \$217,237 for the years ended December 31, 2004 and 2005, respectively, and the related balance of long-term investment was \$4,251,481 and \$4,381,646 as of December 31, 2004 and 2005, respectively.
- D. The Company recognized impairment loss of \$66,126 and \$328,211 on certain investees, accounted for under the cost method, for the years ended December 31, 2004 and 2005, respectively.

# (6) Other financial assets - non-current

	Decei	mber 31,
	2004	2005
Structured product - time deposits	\$ 5,880,225	<u>\$ 7, 227, 000</u>

The interest rates of structured product are based on the contract.

# (7) Property, plant and equipment

December 31, 2004

		Appraisal		Accumulated	Net
Item	Original cost	increment	Total	depreciation	book value
Land	\$ 1,309,877	\$ 168,738	\$ 1,478,615		\$ 1,478,615
Buildings	5, 425, 476	I	5, 425, 476	( 1,069,763)	4, 355, 713
Machinery and equipment	4, 793, 466	I	4, 793, 466	( 2, 465, 212)	2, 328, 254
Molding equipment	1,020,270	I	1,020,270	(773, 161)	247, 109
Computer and communication equipment	721, 401	I	721, 401	( 531,060)	190, 341
Testing equipment	3, 133, 920	ı	3, 133, 920	( 2, 302, 010)	831, 910
Transportation equipment	119, 014	I	119, 014	( 79, 473)	39,541
Office equipment	1,031,898	I	1,031,898	(638, 195)	393, 703
Leasehold improvement	16,026	I	16,026	( 15,695)	331
Prepayments for equipment and construction in progress	418, 263	1	418, 263		418, 263
	\$ 17, 989, 611	\$ 168, 738	\$ 18,158,349	$(\frac{\$}{2})$ 7, 874, 569	\$ 10, 283, 780
			December 31, 2005	95	
		Appraisal		Accumulated	Net
Item	Original cost	increment	Total	depreciation	book value
Land	\$ 1,288,490	\$ 168,738	\$ 1,457,228		\$ 1,457,228
Buildings	5, 777, 152	I	5, 777, 152	( 1, 219, 022)	4, 558, 130
Machinery and equipment	6, 923, 148	ı	6, 923, 148	( 3, 384, 474)	3,538,674
Molding equipment	1, 178, 400	ı	1, 178, 400	( 901, 411)	276, 989
Computer and communication equipment	811, 450	I	811, 450	(662,846)	148,604
Testing equipment	3, 921, 042	I	3, 921, 042	( 2, 869, 860)	1,051,182
Transportation equipment	132, 312	I	132, 312	( 92, 418)	39, 894
Office equipment	1, 166, 608	I	1, 166, 608	( 810, 501)	356, 107
Leasehold improvement	74, 158	I	74, 158	( 55, 340)	18, 818
Prepayments for equipment and construction in progress	1, 098, 556	1	1, 098, 556	1	1,098,556
	\$ 22, 371, 316	\$ 168, 738	\$ 22, 540, 054	(\$ 9,995,872)	\$ 12,544,182

Note: The appraisal increment of land in property, plant and equipment and leased assets amounted to \$168,738 and the reserve for land value incremental tax was \$80,945. Effective 2005, under the amended Land Tax Act, the land value increment tax rate was decreased a accordingly, the reserve for land value incremental tax was decreased and capital reserve was increased by \$36,108.

# (8) Short-term loans

	Decen	nber 31,
	2004	2005
Unsecured bank loans	\$ 4,082,358	\$ 6,577,246
Secured bank loans		1, 313, 969
	<u>\$ 4,082,358</u>	<u>\$ 7,891,215</u>
Credit lines	<u>\$ 16,074,215</u>	<u>\$ 24,616,231</u>
Interest rate per annum	$0.78\% \sim 2.75\%$	<u>0.465%~4.83%</u>

# (9) Convertible bonds

A. As of December 31, 2004 and 2005 the details of the fourth foreign currency Euro convertible bonds (ECB IV) are as follows:

	Decen	nber 31, 2004	Decem	nber 31, 2005
Issuance amount	\$	6, 876, 910	\$	6, 876, 910
Converted amount	(	20, 610)	(	6,415,469)
Outstanding amount		6, 856, 300		461, 441
Less: foreign currency revaluation	(	<u>518, 371</u> )	(	20, 594)
Book value		6, 337, 929		440,847
Less: long-term liabilities-				
current portion			(	440, 847)
	\$	6, 337, 929	\$	

B. The issuance of ECB IV was approved by SFB (Securities and Futures Bureau). The issuance and condition of ECB IV are summarized as follows:

	ECB IV
(A) Trustee	The Bank of New York
(B) Amount of issuance	US\$200,000
(C) Nominal interest rate (net of tax)	0%
(D) Period of issuance	5 years (July 30, 2003 ~July 30, 2008)
(E) Place of issuance	Luxembourg
(F) Period of conversion	August 30, 2003 ~ June 30, 2008
(G) Exchange rate of conversion	Fixed exchange rate of NT\$34.35 to US\$1.00

- (H) Redemption price and adjustment (in NT dollars)
- (I) Redemption of bonds

(J) Purchase of bonds

#### ECB IV

- The initial conversion price was NT\$55, and it may be adjusted for change in the number of common shares outstanding. The conversion price as of December 31, 2005 was NT\$45.91
- a. Redemption at principal amount on due date.
- b. Early redemption
  - (a) Redemption price: 94.63% of outstanding principal amount.
  - (b) Redemption date: At any time on or after July 30, 2006.
  - (c) The condition of early redemption:
    - the closing price of the common shares of the Company on each of 20 consecutive trading days is at least 125% of the conversion price,
    - at least 90% in principal amount of the bonds have been converted, redeemed or purchased and cancelled.
- a. Purchase date: July 30, 2005
- b. Purchase price: 97.82% of outstanding principal amount
- C. As of December 31, 2005, US\$186,580 of ECB IV had been converted into 132,375,000 shares of common stock with the premium recognized as capital reserve amounting \$4,579,741.

#### (10) Accrued pension liabilities

A. The Company, Pyramis, Delsolar, Delta Optoelectronics and DNIT have a non-contributory and funded defined benefit plan in accordance with the Labor Standards Law, covering all regular employees before the implementation of the Labor Pension Act on July 1, 2005. The defined benefit plan will continue to cover the employees who chose to remain with the defined benefit plan. Upon retirement, pension payments are calculated based on total years of service and average salary of the six months prior to retirement. Two base units are earned for the first 15 years of service and one unit for each year thereafter, with a maximum number of 45 units. The Company contributes 2% of the employees' monthly salaries and wages to an independent retirement trust fund, with the Central Trust of China, the trustee. As of December 31, 2004 and 2005, the net periodic pension cost of the Company was \$176,015 and \$161,582, respectively, and the retirement trust fund of the Central Trust of China was \$395,891 and \$441,957, respectively. The fund balances are not reflected in the consolidated financial statements.

The subsidiaries, DIH and DNH, do not maintain an employee retirement plan. However, certain subsidiaries of DIH and DNH, located in Mainland China maintain a defined contribution retirement plan covering all employees. Under the plan, the employees of DIH and DNH subsidiary contribute to a separate fund an amount based on certain percentage of the monthly basic salary of employees. And each DIH's and DNH's subsidiary also provide pension reserves for its employees for amounts depending on employee's positions.

The subsidiaries, DIH, DNH and Pyramis located in United States have defined contribution plans in accordance with the local regulations.

B. Effective July 1, 2005, the Company, Pyramis, Delta Optoelectronics, Delsolar and DNIT have established a defined contribution pension plan under the Labor Pension Act (the "New Plan") for eligible employees holding Republic of China citizenship. The Company, Pyramis, Delta Optoelectronics, Delsolar and DNIT deposit the pension amount based on 6% of the employees monthly salaries and wages into each employee's personal pension account with the Bureau of Labor Insurance. As of December 31, 2005, the pension cost of the Company and the subsidiaries was \$59,144.

C. The reconciliation of the funded status to accrued pension liability of the Company, Pyramis, Delta Optoelectronics, Delsolar and DNIT as of December 31, 2004 and 2005, the respective measurement dates, are as follows:

		Decem	ber 3	31,
		2004		2005
Vested benefit obligation	(\$	117, 172)	(\$	131,800)
Non-vested benefit obligation	(	699, 851)	(	854, 036)
Accumulated benefit obligation	(	817, 023)	(	985, 836)
Additional benefits based on future				
salary increases	(	597, 413)	(	479, 725)
Projected benefit obligation	(	1, 414, 436)	(	1,465,561)
Fair value of plan assets		395, 891		441, 957
Funded status	(	1, 018, 545)	(	1, 023, 604)
Unrecognized transition obligation		85, 795		88, 851
Unrecognized net pension loss		337, 965		245, 840
Additional pension liability	(	489)	(	6, 260)
Accrued pension liability	( <u>\$</u>	595, 274)	( <u>\$</u>	<u>695, 173</u> )

The related assumptions used for the actuarial valuation were as follows:

	2004	2005
Discount rate	3.50%	3.50%
Expected return rate on plan assets	2.50%	2.50%
The average rate of salary increase	4.00%	3.00%

D. In 2004 and 2005, the details of net periodic pension cost are as follows:

		Dece	mber í	31,
		2004		2005
Service cost	\$	122, 113	\$	104, 346
Interest cost		40, 644		51, 407
Expected return on plan assets	(	9, 592)	(	10, 439)
Amortization of unrecognized transition obligation		9, 403		6, 893
Unrecognized pension loss		13, 447		9, 375
Net pension cost	\$	176, 015	\$	161, 582

E. As of December 31, 2004 and 2005, the total balance of the reserve for retirement plan of DIH's and DNH's subsidiaries located in Mainland China was \$176,843 and \$254,322, respectively.

#### (11) Common stock

- A. In accordance with the Company's Articles of Incorporation, the total shares of authorized common stock were 2,000,000,000 shares (including 60,000,000 shares for warrant bonds conversion). As of December 31, 2005, the total issued and outstanding common stock was 1,830,382,000 shares with par value of \$10 (in dollars).
- B. As of December 31, 2005, 132,375,000 shares of common stock were issued for convertion of ECB IV.
- C. On December 20, 2004, the board of directors of the Company adopted a resolution that allow certain stockholders to issue 16,000,000 units of global depository receipts (GDRs), represented by 80,000,000 shares of common stock (Deposited Shares). After obtaining approval from SFB, these GDRs were listed on the Securities Exchange of Luxembourg, with total proceeds of US\$134,666. The issurance of GDRs were based on the outstanding shares, accordingly, there is no diluted effect on the common shares. The main terms and conditions of the GDRs are as follows:

#### a) Voting rights

GDR holders may, pursuant to the Depositary Agreement and the relevant laws and regulations of the R.O.C., exercise the voting rights pertaining to the underlying the Company common shares represented by the GDRs.

b) Sales and redemption of the underlying common shares represented by the GDRs

When the holders of the GDRs request the Depositary to redeem the GDRs in accordance with the relevant R.O.C. regulations and the provisions in the Depositary Agreement, the Depositary may (i) deliver the underlying common shares represented by the GDRs to the GDR holders, or (ii) sell the underlying common shares represented by the GDRs in the R.O.C. stock market on behalf of the GDR holder. The payment of proceeds from such sale shall be made subject to the relevant R.O.C. laws and regulations and the provisions in the Depositary Agreement.

c) Distribution of dividends, preemptive rights and other rights and interests

GDR units bear the same rights as common shares.

#### (12) Capital reserve

The R.O.C. Company Law requires that the capital reserve shall be exclusively used to offset against accumulated deficit or increase capital and shall not be used for any other purpose. The capital reserve can be used to offset against accumulated deficit only when legal reserve and special reserve are insufficient. Only capital reserve from paid-in capital in excess of par value and donated surplus can be used to increase capital and the total amount shall be limited to 10% of outstanding capital each year.

#### (13) Legal reserve

The R.O.C. Company Law requires that the Company shall set aside 10% of its net income as the legal reserve after offsetting against prior years' losses until the legal reserve equals the Company's capital. The legal reserve can be used only to offset against accumulated deficit or increase capital. The legal reserve can be used to increase capital only when the reserve exceeds 50% of the Company's capitals, and shall be limited to 50% of the excess portion of the reserve.

#### (14) <u>Undistributed earnings</u>

A.Under the Company's Articles of Incorporation, the current year's earnings, if any, shall be distributed in the following order:

- a) Payment of all taxes and dues.
- b) Offset against prior years' operating losses, if any.
- c) Set aside 10% of the remaining amount as legal reserve.
- d) Set aside a certain amount as special reserve, if necessary.
- e) The amount of distributable earnings after deducting items (a), (b), (c) and (d), plus beginning undistributed earnings (the earnings), shall be distributed in the following percentage according to the resolution of the meeting of stockholders:
  - (i) Directors' and supervisors' remuneration: up to 1% of the earnings.

- (ii) Employees' bonus: at least 3% of the earnings. In addition, under the shareholders resolution at their annual meeting on May 19, 2005, the Company can issue the employee stock bonus to qualified employees of subsidiaries.
- (iii)Stockholders' bonus: balance of the earnings after deducting (i) and (ii).

Under the Company's Articles of Incorporations, at least 50% of the distributable retained earnings shall be distributed as dividends to stockholders, of which at least 5% is in cash dividends.

- B. In addition to the legal reserve, the Company may, under its Articles of Incorporation or by a resolution adopted at the meeting of stockholders, set aside an additional special reserve to cover other accounts under stockholders' equity negative balance. Subsequently, the special reserves can be available for distribution under approvals of the stockholders after the negative balance in these accounts has been fully recovered.
- C. As of February 14, 2006, the distribution of 2005 earnings had not been approved by the Company's board of directors. The subsequent resolutions of board of directors' and stockholders' meeting on the 2005 earnings will be disclosed in the "Market Observation Post System" of the Taiwan Stock Exchange Corporation. The distribution of 2004 earnings was approved by the shareholders' meeting on May 19, 2005, which included the employees' bonuses of \$320,775, stock dividends of \$803,693 and cash dividends of \$4,018,467. The distribution of 2004 earnings had been approved by SFB and the Company set June 30, 2005 as the ex-rights/dividend date.

In accordance with the resolutions adopted at the shareholders' meeting, the Company paid cash dividends of \$2.25 (in dollars) and \$2.41194 (in dollars) per share, and stock dividends of \$0.5 (in dollars) and \$0.48238 (in dollars) per share in 2004 and 2005, respectively.

For the distribution of 2003 and 2004 earnings, details on employees' bonus are as follows:

a) The distribution of employees' bonus and directors' and supervisors' remuneration set forth in the Articles of Incorporation: Please refer to Note 4(14) A.(e)

b) The actual payment of employees' bonus and directors' and supervisors' remuneration from the distribution of 2003 and 2004 earnings were \$312,734; \$320,775 and \$13,000; \$16,700, respectively. The Company issued 31,273,000 and 32,078,000 shares of common stock as employees' bonus, which accounted for 2.11% and 2.02% of the outstanding common shares as December 31, 2003 and 2004, respectively.

The effect on the 2003 and 2004 earnings per share (EPS) is as follows:

		2003 El	<u>PS (N</u>	ote)		2004 EI	PS (N	ote)
	]	Basic	Di	<u>luted</u>	E	Basic	<u>Di</u>	<u>luted</u>
Original EPS in the financial	\$	3.52	\$	3. 25	\$	4.20	\$	3.87
statements of current year								
Effect of employees' bonus								
and directors' and								
supervisors' remuneration	(	0.22)	(	0.20)	(	0.21)	(	0.20)
Pro forma EPS	\$	3.30	<u>\$</u>	3.05	\$	3.99	<u>\$</u>	3.67

Note: The EPS was calculated based on net income excluding minority interest.

- c) The distribution of 2003 earnings approved at the stockholders' meeting was the same as that proposed at the board of directors' meeting.
- D. The Taiwan imputation tax system requires that any undistributed current earnings, on tax basis, be subject to an additional 10% corporate income tax if the earnings are not distributed in the following year. This 10% additional tax on undistributed earnings paid by the company may be used as tax credit by the stockholders, including foreign stockholders, against the withholding tax on dividends. In addition, the domestic stockholders can claim a proportionate share in the company's corporate income tax as tax credit against their individual income tax liability.

E. As of December 31, 2004 and 2005, details on tax credits are as follows:

		Dece	mber 3	31,
	2	004		2005
Imputation tax credit account balance	<u>\$</u>	7, 433	<u>\$</u>	12, 580
	_2004	(Actual)	2005	(Estimated)
Creditable tax ratio		0.30%		0.15%

The actual creditable tax ratio will be adjusted based on the imputation tax credit account balance as of the distribution date. The earnings of 2003 have been distributed, and June 30, 2005 was the effective date for distribution of stock dividends and cash dividends.

F. As of December 31, 2004 and 2005, the undistributed earnings balances are as follows:

		Decem	ber 3	31,
		2004		2005
Before January 1, 1998	\$	685, 952	\$	685, 952
On and after January 1, 1998				
-10% additional tax assessed		338, 394		661, 644
-10% additional tax unassessed	(	6, 596, 167		7, 548, 213
	<u>\$</u> '	7, 620, 513	\$ 8	8, 895, 809

#### (15) Income tax

A. Deferred income tax assets and liabilities as of December 31, 2004 and 2005 are as follows:

	Decem	ber 31,
	2004	2005
(A) Total deferred income tax assets	<u>\$ 2, 247, 436</u>	\$ 2,049,422
(B) Allowance for deferred income tax assets	<u>\$ 1, 311, 872</u>	\$ 1, 188, 881
(C) Total deferred income tax liabilities	<u>\$ 2,899,354</u>	<u>\$ 2, 726, 372</u>

# B. The components of deferred income tax assets and liabilities are as follows:

		Decembe	r 31, 2	2004	_	Decemb	er 3	er 31, 2005		
		Original amount	<u>T</u>	ax effects_		Original amount		Γax effects		
Current:										
Allowance for inventory obsolescence	\$	251, 041	\$	62, 760	\$	199, 455	\$	49, 864		
Unrealized exchange (gain) loss	(	191, 149)	(	47, 787)		421, 032		105, 258		
Others		15, 944		3, 986		229, 458		57, 365		
Investment tax credits				278, 279				336, 074		
				297, 238				548, 561		
Less: allowance for deferred income tax assets-current			(	274, 258)			(_	238, 900)		
Net deferred income tax assets-current			\$	22, 980			<u>\$</u>	309, 661		
Non-current:										
Investment income accounted for under the equity method, net		1, 206, 914)	(\$ 2	2, 801, 728)	(\$ ]	10, 761, 617)	(\$	2, 690, 404)		
Unfunded pension		594, 561		148, 640		689, 000		172, 250		
Loss carryforwards		259, 842		64, 961		1, 100, 894		275, 223		
Others		129, 058		32, 264		221, 612		55, 403		
Investment tax credits				1,606,707			_	962, 017		
			(	949, 156)			(	1, 225, 511)		
Less: allowance for deferred income tax assets-non current			(	1, 037, 61 <u>4</u> )			(_	949, 981)		
Net deferred income tax liabilities-non current			( <u>\$</u>	1, 986, 770)			( <u>\$</u>	<u>2, 175, 492</u> )		

C. As of December 31, 2004 and 2005, income tax payable (refund) is arrived at as follows:

	For the years ended December 31,					
		2004		2005		
Current year's income tax (benefit) expense	(\$	635, 400)	\$	148, 863		
Effect of deferred income tax		698, 621		97, 959		
Interest income subject to separate tax	(	483)	(	7, 497)		
Over provision of income tax in prior years, net		13, 299		12, 072		
Prepaid income tax	(	44,530)	(	190, 327)		
Others	(	2,014)	(	2, 516)		
Income tax payable-net	<u>\$</u>	29, 493	<u>\$</u>	58, 554		
Income tax refund	(\$	4, 709)	(\$	20, 971)		
Income tax payable		34, 202		79, 525		
	<u>\$</u>	29, 493	<u>\$</u>	58, 554		

D. As of December 31, 2005, according to "Income Tax Law" and "Statute for Upgrading Industries", investments tax credits are as follows:

investments tax credits	_T	otal credits	_Ur	used credits	Year of expiration
R&D expenditure	\$	1, 484, 606	\$	1, 258, 947	Between 2006 and 2009
Training expenditure		15, 586		15, 997	Between 2006 and 2009
Expenditure for procurement of machinery and equipment		30, 883		23, 147	Between 2006 and 2009
Investment in important technology based enterprise	ф.	176, 670	ф.		Between 2006 and 2008
	<u>\$</u>	<u>1, 707, 745</u>	\$	1, 298, 091	

E. DEC, DEP, DWC, DWO, DWV and DII are subject to tax laws applicable to foreign investment enterprises in the P.R.C. and are fully exempt from PRC income tax for two years starting from the first profit-making year followed by a 50% reduction for the next three years. The current enterprise income tax rate is 24%.

DDG is a export oriented company (i.e. export sales constituting 70% of total sales) and a high-investment, low-return company (i.e. minimum capital of US\$30 million). According to the related regulations, the enterprise income tax rate is 10%.

DWJ is a export oriented company. According to related regulations, after the maturity of income tax exempt period, DWJ can apply the tax preference of 50% discount of enterprise tax rate of 24%, when the company's export sales exceed 70% of total sales in current year.

F. The Company and its subsidiaries' assessed and approved conditions of income tax returns are as follows:

Year Assessed	l by	Tax	Authority

The Company 2003

Delta Optoelectronics and DNIT 2002

Delsolar and Pyramis Not assessed yet

# (16) Earnings per share(Note a)

				For the	year ended December	31,	2004		
		Am	ount				Earnings per sha	re (ir	dollars)
	I	ncome before income tax	_	Net income	Weighted average outstanding common shares (in thousands)	_	Income before income tax		Net income
Basic EPS	\$	6, 026, 298	\$	6, 661, 698	(Note b) 1, 692, 583	\$	3. 56	\$	3. 94
Effect of potential common shares with dilutive effect:									
0% Euro convertible									
bonds					146, 145				
Diluted EPS	\$	6, 026, 298	\$	6, 661, 698	1, 838, 728	\$	3. 28	\$	3. 62
		Amo	unt	For the	year ended December	31,	2004 Earnings per sha	re (ir	n dollars)
	I	ncome before income tax		Net income	Weighted average outstanding common shares (in thousands)		Income before income tax	ic (ii	Net income
Basic EPS	\$	7, 701, 803	\$	7, 552, 940	1, 772, 056	\$	4. 35	\$	4. 26
Effect of potential common shares with dilutive effect:  0% Euro convertible									
bonds		_	_		10,041				
Diluted EPS	\$	7, 701, 803	<u>\$</u>	7, 552, 940	1, 782, 097	\$	4.32	\$	4.24

Note a: Income before income tax and net income amounts are based on amounts exclusive of minority interest.

Note b: The weighted average outstanding common shares were retroactively adjusted for stock dividends and employee bonuses distributed in 2005.

(17) Personnel expense, depreciation and amortization expense

				For the years ended December 31	ed December 31,			
		2	2004			2002		
	Operating cost	Opera	Operating expense	Total	Operating cost	Operating expense	xpense	Total
Personnel expense								
Salaries	\$ 1,740,971	↔	2, 357, 592	\$ 4,098,563	\$ 2,742,779	\$ 2, 90	2, 902, 713	\$ 5,645,492
Labor and health insurances	40, 485		171, 994	212, 479	51,899	2(	200, 112	252, 011
Pension	33, 313		173, 949	207, 262	82, 486	2]	217, 896	300, 382
Others	242, 659		102,961	345, 620	274, 476		120, 388	394, 864
	\$ 2,057,428	↔	2, 806, 496	\$ 4,863,924	\$ 3, 151, 640	\$ 3,44	3, 441, 109	\$ 6,592,749
Depreciation expense	\$ 1,471,126	↔	475, 074	\$ 1, 946, 200	<u>\$ 1,873,313</u>	\$	526, 077	\$ 2,399,390
Amortization expense	\$ 11,801	↔	153, 987	\$ 165, 788	\$ 38, 703	\$ 16	160, 268	\$ 198,971

# 5. RELATED PARTY TRANSACTIONS

# (1) Name and relationship of related parties

Names of related parties	Relationship with the Company
Cyntec Co., Ltd. (Cyntec)	Investee accounted for under the equity method
Grand Advance Technology Inc. (Grand Advance)	"
Delta Electronics (Thailand) Public Co., Ltd. (DET)	"
Delta Products Corporation (DPC)	Affiliated enterprise
Deltron-Cimic Electric and Electronics Co., Ltd (Deltron-Cimic)	"
Delta Energy Systems (Switzerland) AG. (DES Switzerland)	A subsidiary of DET
Delta Electronics Europe Ltd. (DEU)	A subsidiary of DES Switzerland
Delta Energy Systems (Germany) Gmbh	"
Delta Energy Systems (India) PVT (DES India)	"
Delta Energy Systems (Brasil) S.A.	"
Delta Video Technology Ltd (DVT)	Indirectly held investee, accounted for under the equity method by DIH (Note)
Delta Green (Tianjin) Industries Company Limited (Delta Green (Tianjin))	Indirectly held investee, accounted for under the equity method by DET

Note: DAC Holding was acquired during the third quarter of 2004 by DIH. As the results, all significant intercompany transactions between the DVT and consolidated entities were eliminated after July 31, 2004.

# (2) Significant transactions with related parties

### A. Sales

	_Fo	or the years end	led D	ecember 31,
		2004		2005
Delta-Cimic	\$	1, 054, 299	\$	1, 493, 261
DPC		1,010,030		783, 462
DET		165, 326		293, 360
DEU		301, 414		244, 718
DES India		259, 095		206, 577
DVT		563, 030		_
Others		12, 573		117, 927
	\$	3, 365, 767	\$	3, 139, 305

The sales terms, including prices and collections, were negotiated based on cost, market, competitors and other factors.

#### B. Purchases

	<u>Fo</u>	r the years end	led D	ecember 31,
		2004		2005
DET	\$	934, 823	\$	939, 763
Delta Green (Tianjin)		265, 236		270, 951
DVT		317, 800		_
Others		61, 776		53, 296
	\$	1, 579, 635	\$	1, 264, 010

The purchases terms, including prices and payments, were negotiated based on cost, market, competitors and other factors.

### C. Accounts receivable

	_Fo	r the years end	led De	ecember 31,
		2004		2005
Delta-Cimic	\$	317, 884	\$	491, 829
DPC		245, 923		309, 916
DEU		108, 952		119, 172
DES India		189, 430		121, 404
DET		51,843		58, 644
Others		16, 700		30, 199
	\$	930, 732	<u>\$</u>	1, 131, 164

### D. Other receivables

		Decem	ber 31.	1
		2004		2005
DET	\$	128, 015	\$	18, 948
Others		40, 404		38, 861
		168, 419		57, 809
Less: Allowance for doubtful				
accounts	(	1, 402)		
	<u>\$</u>	167, 017	<u>\$</u>	57, 809

Other receivables are mainly prepayment on behalf of related parties.

### E. Accounts payable

		Decer	<u>nber 31</u>	2
		2004		2005
DET	\$	218, 784	\$	317, 818
Delta Green (Tianjin)		56, 037		102, 447
Others		32, 579		20, 991
	<u>\$</u>	307, 400	<u>\$</u>	441, 256

### F. Endorsements and guarantees

The amount of endorsements and guarantees provided by the Company on behalf of related party as of December 31, 2004 and 2005 are listed below:

	 Decem	ber 31	,
	 2004		2005
DPC	\$ 317, 850	\$	328, 500

### 6. <u>DETAILS OF PLEDGED ASSETS</u>

As of December 31, 2004 and 2005, the details of pledged assets are as follows:

	 Decem	ber :	31,	
Assets	 2004		2005	Purpose
Time deposit (shown as other financial assets-current)	\$ 39, 173	\$	20,000	Collaterals for patent suit
Time deposits (shown as other financial assets-current)	1,810		1, 123	Performance bonds
Time deposits (shown as other financial assets-current)	 		1, 340, 805	Collateral for bank loans
	\$ 40, 983	\$	1, 361, 928	

### 7. <u>COMMITMENTS AND CONTINGENT LIABILITIES</u>

Except for Note 5, the Company's commitments in relation to the leases was as follows:

1) Effective May, 2004, the Company has a 20-year land and building lease in Tainan Science-Based Industrial Park. As of December 31, 2005, the future lease payments and the net present value discounted at 2.015%, one-year time deposit interest rate given by the Chunghwa Post Co., Ltd., as of December 31, 2005, are as follows:

Year	A	mount
2006	\$	2, 931
2007		2, 931
2008		2, 931
2009		2, 931
2010		2, 931
2011~2015 (the net present value is \$12,496)		14, 653
2016~2020 (the net present value is \$11,310)		14, 653
2021~2023 (the net present value is \$ 6,264)		8, 791
	\$	52, 752

- 2) As of December 31, 2005, unused letter of credits amount was \$146,960.
- 3) Minimum future payments for land lease of DDG were approximately \$91,675.

### 8. MAJOR CATASTROPHE

None.

### 9. <u>SUBSEQUENT EVENTS</u>

None.

### 10. OTHER

- (1) Certain accounts in the consolidated financial statements for the year ended December 31, 2004 have been reclassified to conform with the presentation adopted for the year ended December 31, 2005.
- (2) Fair value of non-derivative assets and liabilities

	Decembe	er 31, 2004	Decembe	er 31, 2005
	Book value	Fair value	Book value	Fair value
ASSETS				
Non-derivative assets	\$32, 275, 463	\$32, 275, 463	\$46, 975, 242	\$46, 975, 242
with fair values equal to book values				
Short-term investments	2, 305, 115	2, 305, 254	_	_
Long-term investments	8, 429, 006	8, 287, 467	6, 902, 911	6, 682, 630
LIABILITIES				
Non-derivative liabilities	25, 772, 116	25, 772, 116	30, 869, 632	30, 869, 632
with fair values equal to book values				
Accrued pension liabilities	772, 117	1, 195, 388	953, 051	1, 281, 482

The related assumptions on the fair value of non-derivative assets and liabilities are as follows:

- A. Non-derivative assets and liabilities with fair values equal to book values.
  - (A) The carrying amounts of short-term non-derivative assets and liabilities including cash and cash equivalents, notes and accounts receivable, other receivables, other financial assets-current, cash surrender value of life insurance, refundable deposits, short-term loans, notes and bills payable, notes and accounts payable, income tax payable, accrued expenses, other payables, other current liabilities and guarantee deposits received approximate their fair values because of their short-term maturities.

- (B) The fair value of cash surrender value of life insurance is based on the book value at balance sheet date.
- (C) The fair values of refundable deposits and guarantee deposits received are based on book values, which approximate present value.
- (D) The fair value of convertible bonds is based on the book value at balance sheet date. According to the terms and condition of convertible bonds, the interest rate is zero and the redemption price is lower than the face value. The discounted value was not easily determinable due to uncertain redemption or conversion dates and the amount denominated in foreign currency was translated into New Taiwan dollars using the exchange rate at the balance sheet date.
- B. The short-term investments are open-ended funds, the fair values are based on the net assets of the open-ended funds at the balance sheet date. If market values is not available, then the fair values are based on book values.
- C. The fair values of long-term investments are based on their market values at the balance sheet date or the underlying equity in net assets if market value is not available.
- D. The fair value of accrued pension liabilities is the funded status based on the retirement actuarial report as of December 31, 2004 and 2005. The fair value of reserve for retirement plan was not based on an actuarial report is based on book value.
- (3) Financial instruments with credit risk:

	 Decemb	<u> er 31</u>	,
	2004		2005
Loan guarantees for related party	\$ 317, 850	\$	328, 500

Loan guarantees provided by the Company are in compliance with the Company "Procedures for Provision of Endorsements and Guarantees" and are only provided affiliated companies of which the Company owns directly or indirectly more than 50% ownership or a company which trades with the Company. As the Company is fully aware of the credit conditions of these related parties, it has not asked for collateral for the loan guarantees provide. In these events that these related parties fail to comply with loan agreements with banks, the maximum loss to the Company is the total amount of loan guarantees as listed above.

### (4) Information on derivative transactions

### A. General information disclosure:

- (A) The Company and its subsidiaries entered into certain foreign currency option contracts, forward foreign currency contracts, credit-linked notes and cross currency swap contracts, which are not held to sale, but to hedge foreign exchange and interest risks in foreign currency denominated accounts receivable and payable. The purpose of the Company and its subsidiaries is to hedge the most of foreign exchange risks and evaluate periodically.
- (B) Accounting policy: See Note 2.

### (C) Credit risk:

The banks, which the Company and its subsidiaries deal with, are all in good credit standing and the Company and its subsidiaries deal with several banks to disperse the credit risk, therefore, the possibility is low for the banks not to comply with the terms of the contracts.

### (D) Market risk:

The Company and its subsidiaries entered into these contracts in order to hedge foreign exchange losses. The exchange gain or loss from exchange rate fluctuation of hedge item will be offset by these transactions. Accordingly, no material market risk is expected.

(E) The information on derivative transactions of the Company and its subsidiaries for the years ended December 31, 2004 and 2005 are as follows (unit: thousands of dollars):

			Transacti	Transaction terms				Related future cash flows	ture cas	sh flows
	Par val	Par value, contracts			Recognized	nized				
	amonn	amount or nominal		Exercise prices/	0					
Derivative transactions	ıq –	principal	Exercise dates	Exercise rates	gain	gain (loss)	Cash	Cash inflow		Cash outflow
Derivative transactions of the Company	×									
THE COURT WITH THE TAIL OF THE TAIL	1011	000 006		01 NG 66 660TW. MOII	6			000 000	GO II	000 16
Buy option (USD PUT/TWD CALL)	OSD	208, 000	ZUU4. U7. Z7~ZUU5. U1. U3 USDI:NID3Z. Z3~34. IU	USDI:NID3Z. Z3~34. 10	÷	I	÷	1,009,900		31,000
Sell option (USD CALL/TWD PUT)	OSD	257, 900	$2004.\ 07.\ 27{\sim}2005.\ 06.\ 28  \text{UADI:NTD32.}\ 23{\sim}33.\ 878$	UAD1:NTD32. 23~33. 878		4,815	<b>⇔</b>	6, 296, 805	OSD	192, 900
Sell option (USD CALL/JPY PUT)	OSD	9, 500	$2004.09.22 \sim 2005.04.17$	USD1: JYP102. 20~108. 70		ı	JPY	617,000	OSD	6,000
Sell option (USD PUT/TWD CALL)	OSn	62,000	2004. 04. 27~2004. 12. 23	USD1:NTD32.97~33.5		I	) (ISD	(Note d)	↔	(Note d)
Buy option (USD CALL/TWD PUT)	OSn	110,000	2004. 01. 02~2004. 12. 23	USD1:NTD32.807~33.392		22, 191	OSD	"	↔	"
Buy option (USD PUT/IPY CALL)	OSD	2,000	2004.12.21~2004.12.28	UAD1: JPY102. 20		ı	OSD	"	JPY	"
Sell option (USD PUT/JPY CALL)	OSD	2, 500	2004.12.15	USD: JYP125.80	( 1	13, 418)	OSD	*	JPY	*
Forward foreign currency contracts	OSN	37,694	2004. 03. 26~2004. 09. 14	USD1: THB39. 27~40. 6075		ı	NSD	"	THB	"
Ε	OSn	37, 684	2004. 03. 26~2004. 09. 14	USD1: THB39. 28~40. 6175		317	THB	"	OSD	"
Ε	OSn	63,000	2004.04.12~2004.06.29	USD1:NTD33. 054~33.71		ı	JPY	"	OSD	"
Ξ	OSD	1,000	2004.09.30	USD: JYP105.50		ı	NTD	*	(ISD	"
Interest Rate Swap	NTD	1,500,000 (Note a)	2002.10.01-2006.06.10 1.73%-2.7%	1.73%-2.7%	$\sim$	2, 142)		(Note c)		(Note c)
Callable Range Accrual Swap	OSN	190,000 (Note b)	2002.07.18-2008.07.30 1%-4.3%	1%~4.3%	4	47, 013)		(Note d)		(Note d)

notional amount from the bank. However, when LIBOR falls outside the contract rate range, the Company will pay predetermined rate multiplied by (Note b): If LIBOR is between the contract rate range, the Company will receive the difference between the predetermined and floating rate multiplied by the (Note a): The Company will pay or receive the difference between the floating and predetermined interest rate multiplied by the notional amount. the notional amount to the bank.

35,250)

(Note c): The Interest Rate Swap in the amount of \$500,000 was closed. For the remaining outstanding contract amount, as the Company will pay or receive the difference net of total transactions, so future cash flows cannot be reasonably estimated.

(Note d): These transactions were closed.

		Transac	Transaction terms			Related future cash flows	cash flows
	Par value, contracts amount or nominal	ts 1	Exercise prices/	Recognized	pa		
Derivative transactions	principal	Exercise dates	Exercise rates	gain (loss)	1	Cash inflow	Cash outflow
Derivative transactions of the consolidated subsidiaries during 2004							
1.Delta International Holding Ltd. (DIH)							
Forward foreign currency contracts	USD 207, 241		2004.01.08~2004.12.03 USD1:THB39.2205~41.61	↔	I	(Note e)	(Note e)
=	USD 207, 178		2004.01.08-2004.12.03 USD1:THB39.2305~41.6225		63	*	×
Total				↔	63		
2.Delta Electronics International Ltd. (the subsidiary of DIH)							
Buy option (USD PUT/RMB CALL)	USD 1, 00	000 2004.01.28	USD1:RMB8.28	↔	0.35	(Note e)	(Note e)
Forward foreign currency contracts	USD 6, 00	$000 2004.01.30 \sim 2004.03.22$	2004.01.30-2004.03.22 USD1:RMB8.2030~8.2270		∞	"	"
=	USD 119, 000		2004.01.30-2005.12.07 USD1:RMB7.8340~8.2580		858	(Note c)	(Note c)
-	USD 25, 500		2004.04.15-2005.01.25 USDI:JPY103.20-111.00		31 JPY	417,023	USD 4, 000
Range Accrued Swap	USD 5, 00	000 2007.07.19	(Note d)	)	72)	(Note e)	(Note e)
	(Note h	b)					
Libor-linked USD/YEN Strategy	USD 60, 000	00 2004.07.29			159)	"	"
Total				<del>\$</del>	999		

	Par value, contract		Transaction terms		Related fu	Related future cash flows	WS
	amount or nominal		Exercise prices/	Recognized			
Derivative transactions	principal	Exercise dates	Exercise rates	gain (or loss)	Cash inflow	Cash	Cash outflow
3.Delta Electronics (Dong Guan) Co., Ltd (the subsidiary of DIH)							
Forward foreign currency contracts	USD 16, 000		20005.01.07~2005.12.07 USD1:RMB8.1122~8.2235	$(\frac{\$}{1,450})$ USD	3D 16, 000	OSD	130, 965
4.Delta Electronics Power (Dong Guan) Co., Ltd (the subsidiary of DIH)							
Forward foreign currency contracts	USD 34,000	$2005.\ 01.\ 07^{2}2005.\ 12.\ 07$	2005. 01. 07~2005. 12. 07 USD1:RMB8. 1122~8. 2235	(\$ 2,346) RN	RMB 278, 097	OSN	34,000
5.Delta Electronics Components (Dong Guan) Co., Ltd. (the							
subsidiary of DIH) Forward foreign currency contracts	USD 34, 000	2005.01.08~2005.12.07	2005.01.08~2005.12.07 USDI:RMB8.1122~8.2235	(\$ 2,537) RM	RMB 278, 467	OSN	34,000
6.Delta Electronics Industrial (Dong Guan) Co., Ltd (the subsidiary of							
DNI Cayman) Forward foreign currency contracts	USD 1,000	2005.01.07	USD1:RMB8.2160	(\$ 227) RM	RMB 8, 216	OSN	1,000

	Par val	Par value, contract	Transacti	Transaction terms				Related future cash flows	e cash fl	SWC
	amonn	amount or nominal		Exercise prices/	Reco	Recognized				
Derivative transactions	ıd	principal	Exercise dates	Exercise rates	gain	gain (or loss)	Cas	Cash inflow	Cash	Cash outflow
7. Delta Networks, Inc (registered in										
Taiwan, the subsidiary of DNI										
Cayman)										
Sell option (USD CALL/TWD PUT)	OSD	117,900	2004. 08. 06~2005. 09. 28 USD1:NTD31. 82~34. 50	USD1:NTD31.82~34.50	÷	009	NTD	3, 181, 643	(ISI)	97,000
Sell option (USD PUT/TWD CALL)	OSD	39,400	2004. 02. 02~2005. 08. 25 USD1:NTD31. $00~34.~00$	USD1:NTD31.00 $\sim$ 34.00	$\cup$	2,649)	OSD	17,900	NTD	560,250
Sell option (USD CALL/JPY PUT)	OSD	4, 200	$2004.12.30 \sim 2005.02.24$	2004. 12. 30~2005. 02. 24 USD1: JPY104. 50~108. 00		64	JPY	316,500	(ISD	3,000
Buy option (USD PUT/TWD CALL)	OSD	32,100	2004. 01. 14~2005. 03. 22 USD1:NTD32. 00~34.14	USD1: NTD32. $00\sim34.14$		5,612		(Note e)		(Note e)
Buy option (USD CALL/TWD PUT)	OSD	11,000	2004. 03. 24~2005. 02. 22 USDI:NTD32. 887~33. 45	USD1:NTD32.887~33.45		3,077		"		"
Buy option (USD CALL /JPY PUT)	OSD	2,000	2004. 12. 17	USD1: JPY97. $40 \sim 99.45$		4, 231		"		"
Forward foreign currency contracts	OSD	980	2004.04.26	USD1:NTD32.881		I		"		"
,	OSD	19,000	$2004.01.02 \sim 2004.08.04$	USD1:NTD32.946~33.733		I		"		"
Interest Rate Swap	NTD	500,000	$2002.07.01 \sim 2004.07.01$	$2.1\%^2$	$\smile$	6,436)		*		"
	OSD	5,000	$2002.10.19\sim2007.07.19$	4.30%		3, 754)		"		"
		(Note a)								
Total					s	745				

(Note a): The Company will pay or receive the difference between the floating and fired predetermined interest rate multiplied by the notional amount.

(Note b): If LIBOR is between the contract rate range, the company will receive the difference between the predetermined and floating rate multiplied by the notional amount from the bank. However, when LIBOR falls outside the contract rate range, the Company will pay predetermined rate multiplied by the notional amount to the bank.

(Note c): The Company will pay or receive the difference net of all transactions, so future cash flow cannot be reasonably estimated.

(Note d): The exercise rates of the transactions will be decided on exercise dates.

(Note e): These transactions were closed.

	Par value, contract		Transaction terms		Related	Related future cash flows	flows
Derivative transactions	amount or nominal principal	al Exercise dates	Exercise prices/ Exercise rates	Realized gain (or loss)	Cash inflow	Ca	Cash outflow
Derivative transactions of the Company	•						
during 2005 Sell ontign(USD CALL/TWD PUT)	USD 9, 000	0 2006.02.23~2006.04.20	USD1:NTD33.255	(\$ 632)	\$ 299, 295	(ISD	9,000
Multiple-Stage Inflating Forward	(,)		(Note a)	4.	(Note b)		(Note b)
Interest Rate Swap	1, (		2. 26909%	( 20, 764)	(Note c)		(Note c)
Credit-Linked Notes			90 Days CP interest		(Note c)		(Note c)
			rate+1.45%				
				$(\frac{\$}{13,854})$			
Derivative transactions of the subsidiaries during 2005							
1. Delta Electronics International Ltd. (the subsidiary of DIH)							
Forward foreign currency contracts	USD 238, 000	0 2006.01.13~2006.07.11	USD1:RMB7.8315~7.9845	\$ 57,427	(Note)		(Note)
	USD 284, 000	0 2005. 01. 11~2005. 12. 30	USD1:RMB7.8340~8.1385	155, 124	(Note c)		(Note c)
Total				\$ 212, 551			
Note: Delta Electronics International Ltd. will pay or receive the difference net of all transactions, so future cash flow cannot be estimated reasonably.	will pay or receive	the difference net of all transactic	ons, so future cash flow cannot	t be estimated reasona	bly.		
2.Delta Electronics (Dong Guan) Co., Ltd. (the subsidiary of DIH)	_;						
Forward foreign currency contracts	USD 16,000	0 2005.01.07~2005.12.07	USD1:RMB8.1563~8.2235	(\$ 6,998)	(Note c)		(Note c)
*	USD 14,000	0 2006.01.19~2006.07.07	USD1:RMB7.9632~8.0460	$(\underline{10,574})$	RMB 112, 039	OSD	14,000
Total				(\$ 17,572)			
3.Delta Electronics Power (Dong Guan)							
Forward foreign currency contracts	USD 203, 000	0 2005.01.07~2005.12.28	USD1:RMB8.1295~8.2235	(\$ 56, 124)	(Note c)		(Note c)
•			USD1:RMB7.9632~8.0972		RMB 1, 153, 358	OSD	144,000
•			USD1:RMB7.8552-7.8566	12, 414	USD 30, 536	RMB	239, 880
Total				(\$ 152, 537)			

	Par valu	Par value, contract	Transaction terms	on terms			Related c	Related cash flows	
Derivative transactions	amount	amount or nominal principal	Exercise dates	Exercise prices/ Exercise rates	Realized gain (or loss)	Cash	Cash inflow	Cas	Cash outflow
4. Delta Electronics Components (Dong Guan) Co., Ltd. (the subsidiary of DIH)									
Forward foreign currency contracts	OSD	68,000	2005.01.07~2005.12.28	USD1:RMB8.1563~8.2235	(\$ 18,667)		(Note c)		(Note c)
,	USD	80,000	2006. 01. 11-2006. 07. 07	USD1:RMB7.9632-8.0972	( 59, 001)	RMB	641,792	OSD	80,000
,	OSD	10, 480	2006.07.28	USD1:RMB7.8557-7.8566	4, 797	OSD	10,480	RMB	82, 336
Total					(\$ 72,871)				
5.Delta Electronics (Japan) Inc. (the									
Subsidiary of DIH) Forward foreign currency contracts	IISD	300	9005 00 30	11SN1 - 17PV 1111 50	(\$ 378)		(Note c)		(Note c)
	asa NSD	300	2005. 10. 31	USD1:JPY 111.18			(2 22 01)		(2.2101)
	OSD	300	2005, 11, 30	USD1: JPY 110.80	( 2, 496)		*		"
Total					(\$ 4,077)				
6 Doller Elocteonics Induction (Donn Count									
Co., Ltd. (the subsidiary of DNI Cayman)		;							;
Forward foreign currency contracts	OSD	68, 000	$2005.\ 06.\ 14^{\sim}2006.\ 07.\ 07$	USD1:RMB7.9632-8.1872	(\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	RMB	328, 215	OSI)	41, 000
7. Delta Networks, Inc. (registered in Taiwan the subsidiary of DNI Cavman)									
Buy option (USD PUT/TWD CALL)	<b>USD</b>	21,900	$2005, 02, 14 \sim 2005, 06, 24$	USD1:NTD31.00~32.20	(\$ 1,064)		(Note c)		(Note c)
Buy option (USD CALL/TWD PUT)	NSD	20,000	$2005.03.22 \sim 2005.11.29$	USD1:NTD31.30-33.20	( 6, 214)		*		"
Sell option (USD CALL/TWD PUT)	OSD	127,600	$2005, 02, 23 \sim 2005, 12, 29$	USD1:NTD31.00~33.85	3, 321		"		"
Sell option (USD PUT/TWD CALL)	OSD	80, 700	$2005, 02, 23 \sim 2005, 12, 29$	USD1:NTD30.57~33.65	5,652		"		"
Sell option (USD CALL/JPY PUT)	OSD	23,000	$2005.01.26 \sim 2005.10.27$	USD1: JPY104. 75~112. 00	1, 618		"		"
Buy option (USD PUT/JPY CALL)	NSD	1,000	2005.02.25	USD1:JPY105.7			"		<i>"</i>
Total					\$ 3,619				
8.Delta Networks International Ltd. (the subsidiary of DNI Cayman)									
Forward foreign currency contracts	OSD	68, 000	2005. 06. 14~2006. 07. 07	USD1:RMB7.8385~8.0565	\$ 826	OSD (	41,000	RMB	323, 651

(Note a): The exercise rate is determined by the exchange rate of exercise date. Therefore, the exercise rate cannot be estimated reasonably.

(Note b): The Company will pay or receive predetermined nominal principal by the exercise rate of contract, so future cash flow can't be estimated reasonably. (Note c): The transaction had be closed.

(F) The Company and its subsidiaries combined the buy and sell option contracts to form the range forward contracts. The premiums expense and income from buy and sell options are to be offset and the net premium income of the Company and its subsidiaries was \$41,517 and \$0 for the years ended December 31, 2004 and 2005, respectively.

### (G) Fair value:

		Dec	cember 31,	
	2	004	20	005
	Nominal principal	_Fair value_	Nominal principal	Fair value
Foreign currency option contracts	<u>\$11, 054, 824</u>	( <u>\$ 10, 148</u> )	<u>\$ 295, 650</u>	( <u>\$ 632</u> )
Interest Rate Swap	<u>\$ 1,000,000</u>	( <u>\$ 16,883</u> )		
Forward foreign currency contract	\$ 5, 403, 450	<u>\$ 45, 559</u>	<u>\$19, 677, 676</u>	<u>\$ 148, 604</u>
Multiple-Stage Inflating Forward			\$ 985, 500	<u>\$ 4, 108</u>

(H) The book value for related derivative transactions of the Company and its subsidiaries are as follows:

		Dec	cember 31,
Foreign currency options and forward foreign currency contracts		2004	2005
Other receivables	\$	5, 398, 531	\$ 19,706,311
Other payables	(	5, 357, 077)	( <u>19, 537, 314</u> )
Other receivables (payables)-net	<u>\$</u>	41, 454	<u>\$ 168, 997</u>

(I) As of December 31, 2004 and 2005, the Company and its subsidiaries entered into derivatives contracts with overseas institution (including the foreign institutions operate in local territory) and the relevant nominal principal were \$1,000,000; USD\$154,000 and USD\$239,000, respectively. The fair value of derivatives at December 31, 2004 and 2005 were (\$11,477) and \$56,263, respectively. The book value at December 31, 2004 and 2005 were \$279 and \$233,373, respectively.

### B. Additional disclosure information

Pursuant to the terms of the contracts, the premiums are delivered or paid on the trade date. There was no any collateral as of December 31, 2004 and 2005.

(5) Significant intercompany transactions between the Company, DIH, DNH, Pyramis, DEN, Delta Optoelectronics, Delsolar and the consolidated subsidiaries are eliminated when preparing the consolidated financial statements. The details are as follows:

					2004					
								Delta		
Transactions	TheCompany	DIH			Pyramis	DEN		Optoelectronics	Delsolar	olar
1. Elimination of long-term investments	(\$ 15, 788, 696)	\$ 14, 140, 739	\$ 1,423,303	303 \$	224,654	· •>	↔	ı	<del>⇔</del>	ı
2. Elimination of intercomany receivable (AR) and payable (AP) accounts	10, 314, 169	(10, 562, 720)	248, 551	551	I	,		ı		ı
3. Elimination of profit and loss accounts										
(1)Sale and purchase transactions										
A. Downstream transactions	3,022,310	( 2, 796, 012)	( 226,	226, 298)	I	'		I		1
B. Upstream transactions	(39, 763, 928)	39,547,086	216,842	842	ı	'		ı		ı
C. Sidestream transactions	I	194,077	( 194,	194,077)	1	'		I		ı
(2)Services revenue, selling expenses, management and administrative	3, 198, 407	( 3, 181, 084)	( 17,	323)	I	ı		I		ı
expenses										
(3)Unrealized (realized) intercompany profit from downstream transactions	$\overline{}$	3, 566	I		I			ı		ı
4. Elimination of minority interest	375,950	( 379, 243)	I		3,293	,		ı		ı
5. Elimination of other transactions										
(1) Refundable deposits and guarantee deposits received	3, 194	I	( 4,	4, 400)	1, 206	'		I		ı
(2) Rental revenue and rental expense	33, 829	I	( 33,	33, 829)	ı	'		ı		ı
					,					
					2005					1
								Delta		
Transactions	TheCompany	DIH	DNH		Pyramis	DEN		Optoelectronics	Delsolar	olar
1. Elimination of long-term investments	(\$ 21, 745, 716)	\$ 18,607,929	\$ 2,173,234	234 \$	80,258	\$ 15	12, 126 \$	357,859	\$ 51	514,010
2. Elimination of intercompany receivable (AR) and payable (AP) accounts	12, 229, 786	(12, 450, 208)	188, 571	571	119	12	12, 388	3,608	1	15, 736
3. Elimination of profit and loss accounts										
(1)Sale and purchase transactions										
A. Downstream transactions	5, 362, 801	( 5, 139, 419)	( 168,	168, 917)	1	55	53, 921) (	116)	$\smile$	428)
B. Upstream transactions	(54, 737, 686)	54,615,273	122,	122, 413	1	'		I		ı
C. Sidestream transactions	I	420, 744	(420,	420, 744)	1	,		I		ı
(2)Services revenue, selling expenses, management and administrative	3,397,219	( 3, 484, 128)	( 39,	39, 978)	1	126	126, 915	I	$\overline{}$	28)
expenses										
4. Elimination of minority interest	227, 501	( 229, 200)	I	$\smile$	5,805)	1		7,670	$\overline{}$	166)
5. Elimination of other transactions										
(1) Refundable deposits and guarantee deposits received (2) Rental revenue and rental expense	5, 632 30, 111	1 1	( 4, ( 30,	4, 400) ( 30, 111)	1, 232)	1 1		1 1		1 1

# Ξ:

(1) Related information of significant transactions

The disclosure information of the investee companies was based on their audited financial statements and the transactions with subsidiaries disclosed below had been eliminated when preparing consolidated financial statements. All the disclosure information is for reference only.

A. Financing activities to any company or person: None.

B. Guarantee information:

	Ceiling on	outstanding guarantee	to the respective party		(Note d)	(Note d)		(Note d)	(Note d)	
Ratio of	accumulated guarantee	amount to net value	of the Company		0.69%	0.09%		I	0.42%	
	Amount of	guarantee with	collateral placed		1	ı		1	ı	
	Outstanding	guarantee amount	at 12/31/2005		328, 500	42,048		1	200,000	
	Maximum	outstanding guarantee	amount in 2005	(Note e)	335, 500	214, 676		ı	200,000	
	Limit on	guarantee	for such party	(Note c)	\$ 328,500	262, 800		450,000	200,000	
	aranteed	Relationship with	the Company	(Note b)		2		2	2	
	Parties being guaranteed		Name		Delta Products Corp.	" Delta Networks	International Ltd.	Delta Optoelectronics Inc.	Delsolar Co., Ltd.	(Note a). Number 0 represents the Company
	Name of the company	viding guarantee	Name		Delta Electronics, Inc.	"		"	"	(Note a). Number 0 r
	Name	pro	Number	(Note a)	I 0	0		0	0	

(Note a): Number 0 represents the Company. (Note b): Number 2 means the subsidiaries of the Company.

(Note c): The limit was determined by the Board of Directors.

(Note d): In accordance with the guarantee procedure of the Company, the Company's guarantee to others should not be in excess of 80% of the Company's net assets.

(Note e). The highest outstanding guarantee amount in 2005 were translated using the exchange rate when the Company declared to SFB. As of December 31, 2005, the maximum amount of guarantee that the Company can provide was \$34,719,641.

Marketable securities held by the Company at December 31, 2005: (Combine the amount less than 100,000 on December 31, 2005) <u>ن</u>

December 31, 2005 Name and kind of marketable securities Note

Market value \$ 18, 874, 916 896, 523 483,925 510,773357,859 100,5352, 189, 244 1, 150, 356 25, 890, 122 1, 325, 991  $\frac{\text{ownership}}{94.00}$  \$ Percentage 100.00 5.82 36.22 2.07 82, 50 95.21 Preferred shares Book value 18, 607, 929 100,535878, 386 653, 362 514,010357,859 725, 733 2, 173, 234 1, 420, 146 25, 431, 194 S (In thousand) 67, 680 39,800 69, 128 53,018 12,5992, 100 Number of shares 49,500 28,057 ledger accounts investments General Long-term issuers with the Company A subsidiary of the accounted for under the Relationship of the A subsidiary of the Investee company None None equity method Company Company Delta International Holding Ltd. Delta Networks Holding Ltd. Oelta Electronics (Thailand) Jelta Optoelectronics Inc. marketable securities Delta America Ltd. Name of Delsolar Co., Ltd. Public Co., Ltd D-Link Co., Ltd. Cyntec Co., Ltd. Others Type of marketable securities Preferred Shares Common Stock Common Stock Delta Electronics, Inc Name of investor Total

ver 20% of capital:	Addition
in excess year of \$100,000 or o	January 1, 2005
l or sold during 2005	
le securities acquirec	
D. Marketab	

			-	)	•		-							
					January 1, 2005	1, 2005	Add	Addition			Disposal		Decemb	December 31, 2005
	Name of	General	Name of		Number of		Number of		Number of				Number of	
	marketable		transaction		shares		shares		shares				shares	
Acquirer / seller	Acquirer / seller security	accounts	parties	parties Relationship	(in thousands) Amount		(in thousands) Amount (in thousands) Selling price Book value Disposal gain (in thousands)	Amount	(in thousands)	Selling price	Book value D	isposal gain	in thousands)	Amount
Delta Electronics, NITC Bond	s, NITC Bond	Short-term			ا		1,860 \$	\$ 298,000 (	( 1,860)	\$ 298,125	1,860) \$ 298,125 (\$ 298,000) \$	125	•	· •
Inc.	Fund	investments												
#	Prudential	#			1	ı	20,920	298, 000	298,000 ( 20,920)	298, 126	298, 126 ( 298, 000)	126		
	Financial Bond	-												
	Fund													
"	TLAM	#	•		ı	ı	17, 436	198,000	198,000 ( 17,436)	198,092	( 198,000)	92		
	Solomon Bond	_												
	Fund													
#	Macronix	Long-term	Centralized		61, 335	225,040	1	-	(61,335)	293, 114	293, 114 ( 225, 040)	68,074		
	International	investments securities	securities											
	Co., Ltd.	(Note a)	exchange											
			market											
#	Delta	Long-term	Long-term Delta	A subsidiary	51,700	14, 140, 739	15,980	4, 467, 190	I	ı	ı	ı	\$ 67,680	67, 680 \$ 18, 607, 929
	International	investments	International	of the				(Note b)						
	Holding Ltd.		Holding Ltd.	Company										

Note a: The investment in Macronix International Co., Ltd. was a long-term investment before first quarter of 2005. After first quarter of 2005, the Company held the investment for short-term purpose, therefore, the related investment was transferred to short-term investment.

Note b. Delta International Holding Ltd, ("DIH") issued new shares and the Company subscribed shares totaling \$4,496,581. The net amount of investment income, cumulative translation adjustment and deducted the dividend declaration was \$29,391. The net increased amount for 2005 was \$4,467,190.

Acquisition of real estate in excess of \$100,000 or over 20% of capital: шi

_											
					Other	commitment	None				
		Reason for	acquisition of	properties and	status of the	properties	Built factory	building in	Taiwan	Science-Based	Industrial Park
			Basis or	reference	used in setting	the price	Actual payment	of construction	cost		
rties)						Amount	ı				
s were related par					Date of the	original transfer	ı				
transaction partie				Relationship of	the owner with	the Company	1				
(as the			Original owner	who sold the	property to	counterparty	1				
				Relationship	with	the Company	_				
						Counterparty	Lijin	Engineering	Co., Ltd.		
					Transaction	amount	\$ 249,743				
					Property	acquired	Buildings				
					Property	acquired by	Delta	Electronics	Inc.		
	(as the transaction parties)	(as the transaction parties were related parties)		e transaction parties were related parties)  Basis or	e transaction parties were related parties)  Basis or Relationship of	Comparing Property   Date of Transaction   Status of	Accounter party   Date of Transaction amount payment Counterparty   Counterparty   Transaction   Property   Date of transaction   Transaction   Date of	Actual pagnings   Property   Pr	Actual payment   Property   Pullings   Pul	Actual parties were related parties   Reason for acquisition of reference   Property   Date of Transaction   Status of acquired   Transaction   Status of acquired   Transaction   Status of acquired   Property   Property   Date of the acquired   Transaction   Property   Transaction   Property   Property	Actual parties were related parties   Actual payment   Actua

ч. G

Disposal of real estate in excess of \$100,000 or over 20% of capital: None. Related party purchases or sales transactions in excess of \$100,000 or over 20% of capital: Please refer to Note 5 (2) A and C.

H. Receivables from related parties in excess of \$100,000 or over 20% of capital:

						Overd	Overdue receivable	Subsequent	Allowance
			Balance of receivable	vable			Action adopted for	collections	for doubtful
Name of creditor	Transaction parties	Relationship	from related parties		Turnover rate	Amount	overdue accounts	(Note)	accounts provided
Delta Electronics, Inc.		A subsidiary of the Company	Accounts \$	1, 950, 630	2.86 \$	ı	ı	-	- - ←
	o.		Other receivables	1, 581, 040	I	I	I	1	I
"	DEI Logistics (USA) A subsidiary of DIH	A subsidiary of DIH	Accounts	515,940	5.67	42, 899	Continued collection	205, 959	ı
	corp.		Other receivables	43, 271	ı	1		34,520	I
11	Delta Products	Affiliated enterprise	Accounts	309, 916	2.82	1	ı	110,353	I
	Corporation		other receivables	4,002	ı	ı	ı	1,048	I
"	Delta Video Display	A subsidiary of DIH	Accounts	271, 197	2.77	ı	ı	68,662	I
	System (wu Jiang) Co., Ltd. (DWV)		receivable Other receivables	20	ı	ı	ı	ı	ı
11	Delta Electronics	A subsidiary of DIH	Accounts	5,541	2.27	I	ı	72	I
	memanonal Eta.		Other receivables	202, 524	ı	I	ı	194, 727	I
11	Delta Video	A subsidiary of DAC	Accounts	105,723	5.92	I	ı	69, 344	I
	recimology Ltd.		other receivables	744	ı	I	ı	I	I
11	Delta Energy Systems	Delta Energy Systems A subsidiary of the investee	Accounts	121, 401	1. 33	ı	ı	50, 566	ı
	(mua) i v i Lua.	under the equity method	Other receivables	ı	ı	ı	ı	ı	ı
11	Delta Electronics	"	Accounts	119,014	2.15	ı	ı	26, 323	ı
(Note). The case	Europe Etu. Massa. The encounter additional authoromouth, he. Echenicae	. hr. Eshanoar 14 2006	Other receivables	5,114	ı	ı	ı	1	1

I. Information on derivative transactions: Please refer to Note 10 (3).

(Note): The amounts collected subsequently by February 14, 2006.

(2) Disclosure information of investee company

Information related to investee companies' investment income or loss was translated at the average exchange rate of 2005 while others were translated at the rate of exchange prevailing at the balance sheet

A. Information of investee company: (Combine the individual book value less than \$100,000 on December 31, 2005)

			Note	(Note e)		(Note f)	•		•	ı
	Investment income	(loss) recognized	by the Company	3, 762, 349	723, 934	213, 708	107, 350	19, 431	217, 306)	$\frac{315,729}{4,293,737}$
		Income (loss) of the	investee company	3, 973, 264 \$	731, 628	1, 817, 123	292, 805	19, 597	224, 977)(	575, 473) (
er 31, 2005		I	Book value	\$ 18,607,929 \$	2, 173, 234	1, 420, 146	878, 386	514,010	357,859 (	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
Held as of December 31, 2005		Percentage	of ownership	94, 00	100.00	5.82	36. 22	82.50	95. 21	
Helc	Number	of shares	in thousands)	67, 680	39, 800	69, 128	53, 018	49, 500	128, 057	
ent (Note g)	Balance as of	December 31,	2004	\$ 4,425,537	1, 377, 206	114, 615	455, 814	495, 000	1, 418, 882	727,569 \$ 9,014,623
Original investment (Note g)	Balance as of	December 31,	2005	8, 922, 118 \$	1, 377, 206	114, 615	455, 814	495, 000	1, 418, 882	727, 569
			Main activities	Equity investment \$	Equity Investment	Manufacturing and sales of electronic products	Research, development, manufacturing and sales of various thin film components	Manufacturing of solar batteries and related systems	Manufacturing of displays with polymer light emission display (PLED) and carbon nano-tube electronic emitter (CNT) technology	
•			Address	Cayman Islands E	Cayman Islands E	Thailand	Science-Based R Industrial Park, Hsinchu City, Taiwan	W "	X "	
		Name of investee	company	Delta International Holding Ltd.	Delta Networks Holding Ltd.	Delta Electronics (Thailand) Public Co., Ltd.	Cyntec Co., Ltd.	Delsolar Co., Ltd.	Delta Optoelectronics, Inc.	Others
		Name	of investor	Delta Electronics, Inc.	"	=	=	=	=	"

Address Main activities Balance as of Balance as of Balance as of Balance as of December 31,  British Virgin Islands Sales of electronic products 2005  Bonguan City, Manufacturing of power 1, 238, 445  Bonguan City, Manufacturing of power 886, 950  Br.C.  Donguan City, Manufacturing of power 886, 950  Br.C.  Donguan City, Manufacturing of power 886, 950  Br.C.  Palong new transformers 1, 051, 200  Guangdong Province, supplies 1, 051, 200  Guangdong Province, transformers 1, 051, 200	Origin Balan Balan Balan 11, 5 11, 5 11, 6	Priginal inves salance as of becember 31, 2005 29, 565 1, 238, 445 1, 051, 200 1, 051, 200	iting	18 of 13, 14, 150 1565 1565 1500 1500 1500 1500 1500	Number of shares (in thousands)	Held as of December 31, 2005  res Percentage  ands) of ownership Book  900 100.00 \$ 9, (  100.00 1, 7  100.00 1, 7  100.00 1, 7	31, 2005  Book value \$ 9, 655, 198  1, 481, 887  1, 748, 432  1, 373, 388  254, 593	Income (loss) of the investee company \$ 5, 683, 439 318, 081 326, 092 326, 092		Investment income (loss) recognized by the Company (Note a)  "  "	Note
Ddd. Pr.K.C. DAC Holding Ltd. Cayman Islands Equity investment Delta Electronics Wujiang City, Jiang Su Manufacturing of powe (Jiang Su) Co., Province, P.R.C. supplies Ltd.	/ investment facturing of pow lies	ver.	432, 733 722, 700	432, 733 722, 700	13, 173	59. 34 55. 00	142, 248 991, 776	( 139, 920) 282, 252	920) 252	= =	1 1
Wujiang City, Jiang Su Manufacturing of Province, P.R.C. transformers and peripherals	facturing of formers and peripl	nerals	722, 700	722, 700	1	55. 00	984, 290	443, 025	025	"	1
Wujiang City, Jiang Su Manufacturing of peripherals Province, P.R.C. and electronic control equipments	facturing of periphe electronic control ments	rals	451, 688	451, 688	ı	55.00	557, 582	110, 047	047	=	ı
Wujiang City, Jiang Su Manufacturing of monitors Province, P.R.C.	facturing of monitors		523, 958	234, 878	T.	22.00	493, 683	112, 053	053	<i>II</i>	T.
			279, 204	219, 557			289, 962	35, 573	573		ı

Note a: Investment income/loss recognized by Delta International Holding Ltd.

Note b: Investment income/loss recognized by Delta Networks Holding Ltd.

Note c: Investment income/loss recognized by Delta Networks Inc.

Note d: Investment income/loss recognized by Pyramis Corporation.

Note e: The investment income is net of the elimination of intercompany transactions.

Note f: The weighted average shareholding ratio was 20.14%, and the investment income included the amortization of the excess of investment cost over the net assets of the investee as well as the elimination of intercompany transactions.

Note g: The original investment represented the capital certified.

C. B.

Financing activities to any company or person: None. Guarantee information: None. Marketable securities held by the company at December 31, 2005: (Combine the individual amount less than 100,000 on December 31, 2005)

	Name and kind of marketable securities	arketable securities				Dece	December 31, 2005	
					Number			
	Type of	Name of	Relationship of the	General	of shares			
Name of investor	marketable securities	marketable securities	issuers with the Company	ledger accounts	(in thousands)	Book value	Percentage	Market value
Delta International Holding Ltd.	Common stock	Delta Electronics	A subsidiary of DIH	Long-term investments	006	\$ 9,655,198	100.00	\$ 9,655,198
(DIH)		International Ltd.						
"	Certificate of amount	Delta Electronics (Dong	"	"	ı	1, 481, 887	100.00	1, 481, 887
	contributed	Guan) Co., Ltd.						
"	"	Delta Electronics Power	"	11	ı	1, 748, 432	100.00	1, 748, 432
		(Dong Guan) Co., Ltd.						
#:	"	Delta Electronics	"	"	I	1, 373, 388	100.00	1, 373, 388
		Components (Dong						
		Guan) Co., Ltd.						
"	"	Delta Electronics	"	"	ı	254, 593	100.00	254, 593
		(Shanghai) Co., Ltd.						
"	"	Delta Electronics (Jiang	"	"	ı	991, 776	55.00	991, 776
		Su) Co., Ltd.						
"	"	Delta Electronics	"	"	ı	984,290	55.00	984,290
		Components (Wu						
		Jiang) Co., Ltd.						
"	"	Delta Electro-optics (Wu	"	"	ı	557, 582	55.00	557, 582
		Jiang) Ltd.						
"	Common stock	DAC Holding Ltd.	"	"	13, 173	142, 248	59.34	142, 248
#	"	Delta Electronics	Investee company accounted	"	180,984	4, 511, 690	15.23	2, 318, 682
		(Thailand) Public Co., Ltd.	for under equity method					
# .	Preferred shares	Primarion Inc.	None	"	16,013	204,071	Preferred	204,071
							shares	
"	Certificate of amount	Delta Video System (Wu A Subsidiary of DIH	A Subsidiary of DIH	"	I	493, 683	55.00	493, 683
	contributed	Jiang) Co., Ltd.						
"	"	Deltron-Cimic Electronic	Affiliated enterprise	"	34,036	100,705	10.38	100, 705
:		ad Electronics Co., Ltd.		=		089 830		689 530
		Ouicis			0	007, 700		062, 330
Delta Networks Holding Ltd.(DNH)	Common stock	Delta Networks Inc.	A subsidiary of DNH	11	39, 367	2, 175, 159	94.00	2, 175, 159
Delta Networks Inc. (Cayman) (DNI	"	Delta Networks Inc.	A subsidiary of DNI	"	49, 599	376, 732	99.20	376, 732
Cayman)			Cayman					;
II.	Certificate of amount contributed	Delta Electronics Industrial (Dong Guan) Co., Ltd.	ll .	ll .	I	940, 840	100.00	940, 840

							2005			Amount	204,011				ı	493, 683					ı			ı		I	
							December 31, 2005	Number		6	010,01				ſ	ı					ı			ı		1	
	Market value	\$ 921, 577		56, 887	4,647						ı				209, 496	ı					1,427			197		297	
December 31, 2005	Percentage	100.00			100.00			THE STATE OF THE S	-	Book value Disposal gain/(1083)	e				54, 204	ı					250,000			141, 579		288, 000	
Dec	Book value	\$ 921, 577		56, 887	4,647		Disnosal	oder d		Selling price Bo	e I				263, 700	ı					251, 427			141,776		288, 597	
	Number of shares (in thousands)	10			4, 100			Number		(in thousands)					206	ı					18, 279			9,802		20, 955	
	General ledger accounts	Long-term investments		"	"		Addition			Amount (1	0 204, UII				ı	360,394		(Note)			ı			ı		288, 000	
	tionship of the with the Company_ iary of DNI				amis		Add	Number	of shares	(in thousands)	10,019				ı	ı					ı			ı		20, 955	
Name and kind of marketable securities		Cayman	#	A subsidiary of Pyramis	Corporation	1pital:	2007		HA A	l <del>Ç</del>				54,204	133, 289					250,000			141, 579		I		
	ities					S	0 or over 20% capital:	Number		(in thousands)	ı				206	ı					18, 279			9,802		I	
	Name of marketable securities	Delta Networks	International Ltd.	Others	Pyramis Holding Ltd		ss of NT\$100,00			Kelationsnip	alloni				"	A subsidiary	n of DIH	•			"			#		*	
	Type of marketable securities	ın stock		<i>w</i>	"		E. Marketable securities acquired or sold in excess of NT\$100,000 or over 20% capital:		Name of	transaction parties Kelationship	ı				ſ	Delta Video	Display System	(Wu Jiang) Co.,	Ltd.		ı			ı		1	
Z	T market	Common stock					securities acquire	General			Loug-term	investments			"	#					Short-term		investments	"		#	
	Name of investor	s Inc.		*	ration		E. Marketable	Name of	Ξ.	r security	rimanon me.				Netgear Inc.	Delta Video	Display	System (Wu	Jiang) Co.,	Ltd.	., JF (Taiwan)	Bond Fund		UBS Taiwan	Bond Fund	Delta Networks NITC Taiwan	Bond Fund
	Name c	Delta Networks Inc.			Pyramis Corporation					Acquirer/ seller	Della	International	Holding Ltd.	(DIH)	"	"					Delsolar Co., JF (Taiwan)	Ltd.		"		Delta Network	Inc.

Note: Delta Video Display System (Wu Jiang) Co., Ltd. issued new shares and DIH subscribed shares totaling \$289,080. DIH recognized investment income and cumulative translation adjustment in the amount of \$71,314 under the equity method. As a result, the net increased amount was \$360,394 for 2005.

F. Acquisition of real estate in excess of NT\$100,000 or over 20% of Capital: None. G. Disposal of real estate in excess of NT\$100,000 or over 20% of Capital: None.

H. Related party purchases or sales transactions in excess of NT\$100,000 or over 20% of Capital:
 The transaction of the Company and its consolidated subsidiaries: Please see note 5(2) A. and C.

i ne transaction of t	I he transaction of the Company and its consolidated subsidiaries: Please see note 5(2) A. and C.  Transaction te	consolidated subsid	diaries: Please	see note 5(2) A. Transa	5(2) A. and C. Transaction terms		Description o difference in t compared to t trans	Description of and reasons for difference in transaction terms compared to non-related party transactions	Accou	ats or notes rec	Accounts or notes receivable (payable)
·	Name of transaction		Purchases		% of total	;		;	,		% of total accounts or
Name of the counterparty Delta Electronics International Ltd.	Delta Electronics (Dong Guan)	Relationship Affiliated enterprise	(sales) Purchase	Amount \$ 3,051,173	purchases (sales) 4. 13	Credit terms 75 days	Unit price According to the contract	Credit period	Balance (Note)	1	notes receivable (payable)_
	Co., Ltd. Delta Electronics Components (Dong Guan)	*	N.	4, 928, 040	6.68	×	*	I	( 134,	134, 379)	27.00
"	Delta Electronics Power (Dong	"	"	22, 397, 798	30, 35	"	"	I	I		ı
"	Delta Electronic	"	*	205, 201	0.28	"	I	I	( 44,	44,688)	2.65
"	(Japan), Inc. Delta Electronics (Thailand) Public	=	*	152,882	0.21	"	ı	ı	( 28,	28, 835)	1.71
"	Co., Ltd. Delta Green (Tianjin) Industries Co.,	×	N.	269, 447	0.37	"	1	I	( 95,	95, 828)	5.68
Delta Electronics Industrial (Dong Guan) Co., Ltd.	Dleta Electronics (Dong Guan)	"	"	136,090	2.22	"	According to the contract	ı	63,	63, 414	13.80
"	Dleta Electronics Power (Dong	"	"	160, 183	2.61	"	"	I	37,	37, 546	8.20
Delta Electonics (Japan), Inc.	Delta Video Display System (Wu Jiang) Co.,	×	Sales	611, 100	34.72	"	I	I	174,	174, 057	10.98
Delta Networks Inc.	Delta Networks	*	"	139, 905	8.17	<i>1</i> 1	According to	ı	73,	73, 304	16.30
Delta Electronics International Ltd.	Delta Electronics (Dong Guan) Co.,	E	"	2,000,522	2.48	*	" "	I	219,811	811	1.19
"	Delta Electronics Power (Dong Guan)		*	19, 159, 154	23. 79	=	=	I	1,092,564	564	5.91
	Delta Electronics Components (Dong	=	*	4, 563, 089	5.66	×.	=	I	I		1
W.	Delta Electronics Inc.	The ultimate parent company	*	55, 135, 869	68.45	"	ı	ı	17, 134, 838	838	92.80

le)	s or												
Accounts or notes receivable (payable)	% of total accounts or notes receivable (navable)	10.70	13.50	78.12	1.19	5. 29	15.04	12. 92	47.88	74. 12	25.52	84.74	I
Accounts or not	Balance (Note) n	1	257, 889	546, 387	11, 463	50, 829	144,658	223, 178	826, 884	241, 697	83, 201	776, 995	ı
Description of and reasons for difference in transaction terms compared to non-related party transactions	Credit neriod	I	1	I	ı	ı	I	1	I	ı	I	ı	ı
Description c difference in compared to trans	Unit price		According to the contract	*	I	I	I	I	I	I	I	I	I
	Credit terms	75 days	N.	"	=	*	*	*	*	*	=	"	"
Transaction terms	% of total purchases (sales)	7.56	45.95	14.44	10.46	4.46	36.06	4. 25	76.04	50.11	48.95	87.62	16.00
Transacti	Amount	0	5, 806, 688	939, 995	489, 270	208, 489	1, 686, 822	532, 398	9, 517, 314	866, 769	846, 709	5, 635, 804	291, 244
	Purchases (sales)	Sales	ii ii	"	=	"	*	"	*	"	*	*	"
	Relationshin	Affiliated enterprise	li .	×	H	×	*	Related party	Affiliated	Related party	Affiliated	enterprise "	×
	Name of transaction parties	DNI Logistic (USA)	Delta Electronics Industrial (Dong	Delta Electronics Power (Dong Guan)		Delta Video Display System (Wu Jiang) Co.,	Delta Electronics International I td	Deltron-Cimic Electric and Electronics Co.,	Delta Electronics	Deltron-Cimic Electric and Electronics Co.,	Delta Electronics	Delta Electronics	Delta Electronics (Thailand) Public Co., Ltd.
	Name of the counternarty	Delta Networks International Ltd.	L.	Delta Electronics Components (Dong Guan) Co., Ltd.	Delta Electronics Components (Wu Jiang) Co., Ltd.		"	Delta Electronics (Jiang Su) Co., Ltd.	"	Delta Electro-optics (Wu Jiang) Ltd. Deltron-Cimic Electric and Electroics Co	"	Delta Video Display System (Wu	Delta Video Technology Limited

(Note): According to the agreements between Delta Electronics International Ltd., Delta Networks International Ltd. and the companies in Dong Guan, the accounts receivable (payable) from the sales (purchases) among these companies are settled in net, therefore, they were presented on balance sheets in net amount.

I. Receivable from related parties in excess of NT\$100,000 or over 20% capital:

;		; ;	Balance of receivable			Overdue receivable Action adopted for	Subsequent collections	Allowance for doubtful
Name of creditor	Transaction parties	Kelationship	from related parties (Note a)	+	Amount	overdue accounts	(Not	accounts provided
Delta Electronics, International Ltd.	Delta Electronics (Dong Guan) Co.,	Affiliated enterprise	\$ 219, 811	3. 27 \$	I	ı	\$ 34,001	<del>€</del>
	Ltd.						!	
"	Delta Electronics Power (Dong Guan) Co., Ltd.	"	1, 092, 564	18. 01	I	ı	355, 454	I
"	Delta Electronics Inc.	Delta Electronics Inc. The ultimate parent company	17, 134, 838	3.81	ı	I	3, 949, 558	I
Delta Electronics Component (Dong Guan) Co., Ltd.	Delta Electronics International Ltd.	Affiliated enterprise	134, 379	4. 28	ı	ı	81, 201	I
` "	Delta Electronics Power (Dong Guan) Co., Ltd.	"	546, 387	2.19	ı	ı	71, 353	I
Delta Video Display System (Wu Jiang) Co 14d	Delta Electronics International Ltd.	"	776, 995	12.60	ı	ı	95, 170	I
Delta Electronics Components (Wu	*		144, 658	11.87	I	ı	15, 653	I
Delta Electro-optics (Wu Jiang) Ltd.	Deltron-Cimic Electric and Electronics Co Ltd.	Related party	241, 697	4.15	765	Continued collection expected in 2006.	66,022	1
Delta Electronics (Jiang Su) Co., Ltd.		"	223, 178	2.96	37	"	71,416	ı
H	Delta Electronics International Ltd.	Affiliated enterprise	826, 884	13.12	ı	ı	102, 290	I
Delta Networks International Ltd.	Delta Electronics Industrial (Dong Guan) Co Ltd.	11	257, 889	22.52	ı	ı	ı	1
"	DNI Logistics (USA)	"	204, 572	4.67	ı	I	183, 483	I
Delta Electronics (Japan) Inc.	Delta Video Display System (Wu Jiang) Co., Ltd.	"	174, 057	3, 56	I	ı	2, 443	I

(Note a): According to the agreement between Delta Electronics International Ltd., Delta Networks International Ltd. and the companies in Dong Guan, the accounts receivable (payable) from the sales (purchases) amount these companies are settled in net, therefore they were presented on balance sheet in net amount.

(Note b): The amount collected subsequently by February 14, 2006.

### (4) Information on derivative transactions

### A. General information disclosure:

- (A) The investee companies entered into certain foreign currency option contracts and forward foreign currency contracts, to hedge foreign exchange risks in foreign currency denominated accounts receivable and payable.
- (B) Accounting policy: See Note 2.
- (C) Credit risk:

The banks, which the investee companies and its subsidiaries deal with, are all in good credit standing and the investee companies will deal with several banks to disperse the credit risk, therefore, the possibility is low for the banks not to comply with the terms of the contracts.

### (D) Market risk:

The investee companies entered into these contracts in order to hedge foreign exchange losses. The exchange gain or loss from exchange rate fluctuation of hedge item will be offset by these transactions. Accordingly, no material market risk is expected.

(E) The information on derivative transactions of investee companies for the year ended December 31, 2005 are as follows (unit: thousands of dollars):

	Par valı	Par value, contract	Transacti	Transaction terms	;	Relat	Related cash flows	flows	
Derivative transactions of the subsidiaries during 2005	amount princij	amount or nominal principal (Note a)	Exercise dates	Exercise prices/ Exercise rates	Realized gain (or loss)	Cash inflow		Cash outflow	flow
1.Delta Electronics International Ltd. (the subsidiary of DIH)									
Forward foreign currency contracts	OSD	238,000	2006. 01. 13-2006. 07. 11	USD1:RMB7.8315~7.9845	\$ 57, 427	(Note)			(Note)
,	OSD	284,000	2005. 01. 11-2005. 12. 30	USD1:RMB7.8340~8.1385	155, 124	closed	þ	Ü	closed
Total					\$ 212, 551				
2.Delta Electronics (Dong Guan) Co., Ltd. (the subsidiary of DIH)									
Forward foreign currency contracts	OSD	16,000	$2005.01.07 \sim 2005.12.07$	USD1:RMB8.1563~8.2235	(\$ 6,998)	closed	þ		closed
,	OSD	14,000	2006.01.19-2006.07.07	USD1:RMB7.9632~8.0406	$(\underline{10,574})$	RMB 112, 039		OSD	14,000
Total					(\$ 17,572)				
3.Delta Electronics Power (Dong Guan) Co., Ltd. (the subsidiary of DIH)									
Forward foreign currency contracts	OSD	203,000	2005. 01. 07~2005. 12. 28	USD1:RMB8.1295~8.2235	(\$ 56, 124)	closed	Ą	J	closed
"	OSD	144,000	2006. 01. 11-2006. 07. 07	USD1:RMB7.9632~8.0972	( 108, 827)	RMB 1, 153, 358		OSD	144,000
,	OSD	30,536	2006. 07. 28-2006. 08. 18	USD1:RMB7.8552-7.8566	12, 414	USD 30, 536		RMB	239,880
Total					$(\frac{\$}{152,537})$				
4.Delta Electronics Components (Dong									
Guan) Co., Ltd. (the subsidiary of DIH)									
Forward foreign currency contracts	OSD	68,000	$2005.01.07 \sim 2005.12.28$	USD1:RMB8. 1563~8. 2235	(\$ 18,667)	closed	p	J	closed
*	OSD	80,000	2006. 01. 01-2006. 07. 07	USD1:RMB7.9632~8.0972	( 59, 001)	RMB 641, 792		OSD	80,000
,	OSD	10, 480	2006.07.28	USD1:RMB7.8557-7.8566	4, 797	USD 10, 480		RMB	82, 336
Total					(\$ 72,871)				

	Par valı	Par value, contract	Transac	Transaction terms			Related	Related cash flows	
	amount	or nominal		Exercise prices/	Realized				
Derivative transactions	d	principal	Exercise dates	Exercise rates	gain (or loss)	(SS)	Cash inflow	Cash	Cash outflow
5.Delta Electronics (Japan) Inc. (the									
subsidiary of DIH)									
Forward foreign currency contracts	OSD	300	2005.09.30	USD1: JPY 111.50	(\$ 3	378)	closed	Ö	closed
,	OSD	300	2005.10.31	USD1: JPY 111.18	( 1, 203)	03)			
,	OSD	300	2005.11.30	USD1: JPY 110.80	(2,496)	( <u>96</u> )			,
Total					(\$ 4,0	( <u>777</u> )			
6.Delta Electronics Industrial (Dong Guan) Co., Ltd. (the subsidiary of DNI Cayman)									
Forward foreign currency contracts	OSD	68, 000	2005.06.14-2006.07.07	USD1:RMB7.9632-8.1872	(\$	417) RMB	328, 215	OSI	41,000
7. Delta Networks, Inc. (registered in Taiwan, the subsidiary of DNI Cayman)									
Buy option (USD PUT/TWD CALL)	OSD	21,900	$2005.02.14 \sim 2005.06.24$	USD1: NTD31. $00\sim32.20$	(\$ 1,0	1,064)	closed	O	closed
Buy option (USD CALL/TWD PUT)	OSD	20,000	$2005.03.22 \sim 2005.11.29$	USD1:NTD31.30-33.20	(6, 2	6, 214)			
Sell option (USD CALL/TWD PUT)	OSD	127,600	$2005.02.23\sim2005.12.29$	USD1: NTD31. $00\sim33$ . 85	3, 321	21			
Sell option (USD PUT/TWD CALL)	OSN	80, 700	$2005.02.23\sim2005.12.29$	USD1:NTD30.57~33.65	5,652	52			
Sell option (USD CALL/JPY PUT)	OSN	23,000	$2005.01.26\sim2005.10.27$	USD1: JPY104. 75~112. 00	1,618	18			
Buy option (USD PUT/JPY CALL)	OSD	1,000	2005.02.25	USD1: JPY105. 7	60	306	*		*
Total					\$ 3,6	619			
8.Delta Networks International Ltd. (the subsidiary of DNI Cayman)									
Forward foreign currency contracts	OSD	68, 000	$2005.06.14 \sim 2006.07.07$	USD1:RMB7.8385~8.0565	∞	826 USD	41,000	RMB	323, 651

Note: Delta Electronics International Ltd. will pay or receive the difference net of all transactions, so future cash flow cannot be estimated reasonably.

### f. The information of book value on derivative transactions of investee company as of December 31, 2005 are as follows:

		Book Value	
	Other receivable	Other payable	Other receivable (payable)-net
Delta Electronics International Ltd.	\$ 7,818,300	<u>\$ 7,759,703</u>	\$ 58, 597
Delta Electronics (Dong Guan) Co., Ltd.	<u>\$ 461, 098</u>	<u>\$ 459, 900</u>	<u>\$ 1,198</u>
Delta Electronics Power (Dong Guan Co., Ltd.	) \$ 5,745,858	<u>\$ 5,720,835</u>	<u>\$ 25,023</u>
Delta Electronics Components (Dong Guan) Co., Ltd.	\$ 2, 980, 736	<u>\$ 2, 967, 387</u>	<u>\$ 13, 349</u>
Delta Electronics Industrial (Dong Guan) Co., Ltd.	<u>\$ 1,349,993</u>	<u>\$ 1, 346, 850</u>	<u>\$</u> 3, 143
Delta Networks Inc.	<u>\$</u>	\$ -	<u>\$</u>
Delta Networks International Ltd.	<u>\$ 1,346,850</u>	\$ 1, 282, 639	<u>\$ 64, 211</u>

### (B) Additional disclosure

Pursuant to the terms of the contracts. The investee companies does not provide any pledged assets.

(3) Disclosure of information on indirect investments in Mainland China (Units: In thousands)A. Basic informationInvestment income or loss recognized are translated at the average rate for the year ended December 31, 2005, others are translated at the rate of exchange prevailing at the balance sheet date.

The investment	income (loss)	remitted back as of	December 31, 2005	(Note b)	(Note c)	1	1	(Note d)	1	1	ı
		_	7	1, 392, 974	94, 663	884, 390	1, 290, 985	1, 643, 526	925, 233	932, 269	524, 127
investment income of 1953 reognized are national at the average rate 1911 the year chiefe 31; 2003, others are nationaled at the late of exchange at the balance sheet date.  Ownership held	Investment income	(loss) recognized by the Ending balance	Company during the year of	\$ 298,996 \$		170,527	306,526	379,889	416, 444	265, 317	103, 444
exchange plevar Ownershin held	by Company	(direct and	indirect)	94. 00%	9. 76%	94. 00%	94. 00%	94. 00%	51.70%	51.70%	51.70%
uansiaicu ai inc iaic oi	Accumulated	remittance as of	December 31, 2005	NT\$1, 218, 953 (US\$ 37, 107)	NT\$ 98, 618 (US\$ 3,002)	NT\$ 692, 721 (US\$ 21, 087)	NT\$ 989, 585 (US\$ 30, 124)	NT\$ 555, 822 (US\$ 16, 920)	NT\$ 679, 338 (US\$ 20, 680)	NT\$ 679, 338 (US\$ 20, 680)	NT\$ 424, 586 (US\$ 12, 925)
2003, officis are	period		Collected	1	1	ı	1	1	ı	I	1
ned December 31, 2003, others Remitted or collected this	per	•	Remitted out	1	1	1	1	1	1	I	1
ge rate ioi tiie year ei	Accumulated	remittance as of	January 1, 2005	NT\$ 1, 218, 953 (US\$ 37, 107)	NT\$ 98, 618 (US\$ 3, 002)	NT\$ 692, 721 (US\$ 21, 087)	NT\$ 989, 585 (US\$ 30, 124)	NT\$ 555, 822 (US\$ 16, 920)	NT\$ 679, 338 (US\$ 20, 680)	NT\$ 679, 338 (US\$ 20, 680)	NT\$ 424, 586 (US\$ 12, 925)
aicu ai iiic aveiag		Investment	method	invested by Delta International Holding Ltd.	=	nvested by Jelta Networks Inc. (Cayman)	nvested by Delta International Holding Ltd.	*	=	=	=
cognizca are nansi		Capital	(Note a and g)	\$ 1,238,445 Invested by (US\$ 37,700) Delta (RMB\$304,277) Internation Holding L	\$ 1,335,002 (US\$ 40,639) (RMB\$328,000)	\$ 735,840 Invested by (US\$ 22,400) Delta (RMB\$180,790) Networks Inc. (Cayman)	\$ 1,051,200 Invested by (US\$ 32,000) Delta (RMB\$258,272) International Holding Ltd.	\$ 886,950 (US\$ 27,000) (RMB\$217,917)	\$ 1,348,100 (US\$ 41,038) (RMB\$331,218)	\$ 1,348,710 (US\$ 41,057) (RMB\$331,368)	\$ 842,671 (US\$ 25,652) (RMB\$207,038)
IIIVESUIICIIU IIICOIIIC OI 1038 IC			Main activities of investee	Manufacturing of power supplies	Manufacturing and sales of uninterruptible power systems	Manufacturing of electronic ballast for energy saving lighting and interface cards	Manufacturing of transformers	Manufacturing of power supplies	Manufacturing of \$ 1,348,100 transformers and peripherals (US\$ 41,038) (RMB\$331,218)	Manufacturing of power supplies	Manufacturing and of peripherals and electronic control equipments
Name of	investee in	Mainland	China	Delta Electronics (Dong Guan) Co., Ltd.	n-Cimic tric and tronics Ltd.	Delta Electronics Industrial (Dong Guan) Co., Ltd.	Delta Electronics Components (Dong Guan) Co.,	Delta Electronics Power (Dong Guan) Co.,	Delta Electronics Components (Wu Jiang) Co., Ltd.	Delta Electronics (Jiang Su) Co., Ltd.	Delta Electro- optics (Wu Jiang) Ltd.

Name of					Remitted or collected this	ollected this	_	Ownership held				The investment
investee in				Accumulated	period	iod	Accumulated	by Company	Investment income	ıe		income (loss)
Mainland		Capital	Capital Investment	remittance as of				(direct and	(direct and (loss) recognized by the Ending balance	y the Endin	ig balance	remitted back as of
China	Main activities of investee	Z	method	January 1, 2005	Remitted out	Collected	December 31, 2005	indirect)	Company during the year of investment	year of in	vestment	December 31, 2005
Delta Video	$\geq$	\$ 966,480	"	NT\$ 220, 785	ı	ı	NT\$ 220, 785 NT\$ 220, 785	51.70%	\$ 105,330 \$ 464,062	330 \$	464,062	(Note e)
Display		(US\$ 29,421)		(US\$ 6, 721)			(US\$ 6, 721)					
System (Wu		(RMB\$237,457)										
Jiang) Co.,												
Ltd.												
Delta	Product design	\$ 328,500	"	1	ı	ı	ı	94.00%	( 55,	55,042)	239, 317	(Note f)
Electronics		(US\$ 10,000)										
(Shanghai)		(RMB\$ 80,710)										
Co., Ltd.												

Note a: The capital was translated from the functional currencies of the investee companies into New Taiwan Dollars at the everage exchange rate of RMB 8.071 to US\$1.

Note b: Except for the facility of US\$37,107 permitted by Investment Commission, the capitalization of earnings of US\$3,008 permitted by Investment Commission on December 24, 2004 and December 7, 2005, respectively, therefore, the capitalization of earnings is excluded from the Company's amount of investment in Mainland China. Note c: Except for the facility of US\$3,034 permitted by Investment Commission, the capitalization of earnings of US\$980 permitted by Investment Commission on September 13, 2001 is excluded from the Company's amount of investment in Mainland China.

Note d: Except for the facility of US\$17,104 permitted by Investment Commission, the capitalization of earnings of US\$8,460 permitted by Investment Commission on September 29, 2004 is excluded from the Company's amount of investment in Mainland China.

Note e: Except for the facility of US\$6,721 permitted by Investment Commission, the capitalization of earnings of US\$8,272 permitted by Investment Commission on May 19, 2005 is excluded from the Company's amount of investment in Mainland China.

US\$ 9,400 and paid via Delta Electronics (Dong Guan) Co., Ltd. to increase capital of Delta Electronics (Shanghai) Co., Ltd. This capitalization earnings of US\$9,400 is excluded from the Note f: The Company is permitted by Investment Commission on December 1, 2003 and September 2, 2004, respectively, to use Delta Electronics (Dong Guan) Co, Ltd's earning distribution of Company's amount of investment in Mainland China.

Note g: Capital represented the capital certified.

Note h: The investment income of US\$14,351 was remitted back on December 29, 2005 from the investee companies in Mainland China and was permitted by Investment Commission on January 6, 2006 which is deductible from the Company's accumulated amount remitted out of Taiwan to Mainland China.

	Ceiling of investment	amount of the Company		NT\$ 10, 179, 910	
	Investment amount approved by	the Investment Commission	(Note h)	NT\$ 5, 172, 613	(US\$ 157, 462)
Accumulated amount	remitted out of Taiwan	to Mainland China	(Note h)	NT\$ 5, 088, 300	(US\$ 154, 895)

The significant purchases, sales, accounts payable and accounts receivable of the Company indirectly conducted with investee companies in Mainland China B. The significant direct and indirect transactions of the Company with the investee companies in Mainland China:

through the DIH's subsidiary, Delta Electronics International Ltd. (DEIL), and DNI Cayman's subsidiary, Delta Networks International Ltd. (DNIL) and Delta Electronics (Japan) Inc. for the year ended December 31, 2005: Please refer to Note 11(2)H.

(4) The relationship and significant transactions between the Company and its subsidiaries

A. 2004

	The percentage of total combined revenue or total assets (Note c)	0.00	0.01	0.04	0.00	0.00	0.70	0.03	0.23	0.07	0.01	0.00	0.01
Transaction terms	Transaction terms	(Note d)	"	"	"	"	"	"	"	"	"	"	"
Trans	Amount (Note e)	3, 237, 389	339, 916	2, 372, 005	224, 082	264,090	39, 761, 526	1, 555, 587	13, 206, 296	4, 201, 611	593, 213	4, 907, 616	698, 405
	Subject	Services revenue \$	Sales	"	"	"	"	"	"	"	"	"	"
	Relationship (Note b)	1	1	1	П	1	2	33	33	8	ಣ	ಣ	ಣ
	Name of transaction parties	Delta International Holding Ltd.	Delta Electronics (Japan) Inc.	DEI Logistics (USA) Corp.	Delta Networks International Ltd.	Delta Video Technology Ltd.	Delta Electronics Inc.	Delta Electronics (Dong Guan) Co., Ltd.	Delta Electronics Power (Dong Guan) Co., Ltd.	Delta Electronics Components (Dong Guan) Co., Ltd.	Delta Electronics Power (Dong Guan) Co., Ltd.	Delta Electronics International Ltd.	Delta Electronics (Jiang Su) Co., Ltd.
	Name of counterparty	Delta Electronics Inc.	//	//	//	//	Delta Electronics International Ltd.	"	"	"	Delta Electronics Components (Dong Guan) Co., Ltd.	Delta Electronics (Jiang Su) Co., Ltd.	Delta Electronics Components (Wu Jiang) Co., Ltd.
	Number (Note a)	0	0	0	0	0	1		—	1	2	က	4

	The percentage of total combined revenue or total assets (Note c)	0.05	0.01	0.02	0.02	0.03	0.08	0.09	0.30	0.08	0.01	0.00	0.00	0.01	0.00
Transaction terms	Transaction terms	(Note d)	"	"	**	"	*	*	*	"	"	"	"	11	"
Trans	Amount (Note e)	\$ 1,390,266	641, 503	1, 062, 198	1, 085, 745	1, 244, 615	4, 489, 022	4, 888, 777	16, 824, 414	4, 256, 510	774, 077	116, 945	217, 626	287, 966	186, 849
	Subject	Sales	*	"	×	"	"	"	"	"	"	"	"	"	"
•	Relationship (Note b)	က	က	က	က	က	က	လ	က	က	က	က	2	က	က
	Name of transaction parties	Delta Electronics International Ltd.	"	"	Delta Electronics Power (Dong Guan) Co., Ltd.	Delta Electronics International Ltd.	Delta Networks International Ltd.	Delta Electronics International Ltd.	"	Delta Electronics Industrial (Dong Guan) Co., Ltd.	DNI Logistics (USA) Corp.	Delta Networks International Ltd.	Delta Electronics Inc.	Delta Video Display System (Wu Jiang) Co., Ltd.	Delta Electronics International Ltd.
	Name of counterparty	Delta Electronics Components (Wu Jiang) Co., Ltd.	Delta Electro-optics (Wu Jiang) Co., Ltd.	Delta Video Display System (Wu Jiang) Co., Ltd.	Delta Electronics (Dong Guan) Co., Ltd.	"	Delta Electronics Industrial (Dong Guan) Co., Ltd.	Delta Electronics Components (Dong Guan) Co., Ltd.	Delta Electronics Power (Dong Guan) Co., Ltd.	Delta Networks International Ltd.	"	Delta Networks Inc.	"	Delta electronics (Japan) Inc.	"
	Number (Note a)	4	S	9	_		∞	6	10	11	11	12	12	13	13

					Trans	Transaction terms	
Number			Relationship		Amount	Transaction	The percentage of total combined revenue or
(Note a)	Name of counterparty	Name of transaction parties	(Note b)	Subject	(Note e)	terms	total assets (Note c)
0	Delta Electronics Inc.	Delta International Holding Ltd.	1	Accounts receivable	\$ 398, 383	(Note d)	0.01
0	"	Delta Video Display System (Wu Jiang) Co., Ltd.		"	145, 882	"	0.00
0	"	DEI Logistics (USA) Corp.		"	899, 778	"	0.01
0	"	Delta Electronics International Ltd.		Other receivables	164, 458	"	0.00
0	"	Delta International Holding Ltd.		"	5,935,204	"	0.09
П	Delta Electronics International Ltd.	Delta Electronics Inc.	2	Accounts receivable	12, 021, 809	"	0.19
П	"	Delta Networks Inc.	က	"	197,357	"	0.00
П	"	Delta Networks International Ltd.	က	"	191, 410	"	0.00
1	"	Delta Electronics (Dong Guan) Co., Ltd.	က	"	1, 029, 951	"	0.02
2	Delta Electronics (Jing Su) Co., Ltd.	Delta Electronics International Ltd.	က	"	588, 353	"	0.01
က	Delta Electronics Components (Wu Jiang) Co., Ltd.	"	က	"	131, 659	"	0.00
က	"	Delta Electronics (Jing Su) Co., Ltd.	က	"	231, 797	"	0.00
4	Delta Video Display System (Wu Jiang) Co., Ltd.	Delta Electronics International Ltd.	က	"	110, 651	"	0.00
2	Delta Electronics Power (Dong Guan) Co., Ltd.	"	က	"	1, 078, 506	"	0.02
9	Delta Electronics Components (Dong Guan) Co., Ltd.	"	က	"	1, 249, 341	"	0.02
9	"	Delta Electronics Power (Dong Guan) Co., Ltd.	က	"	312, 773	"	0.00
7	Delta Electronics (Dong Guan) Co., Ltd.	"	က	"	315, 650	"	0.00

	or	5	0.01	0.00	00 .	0.00	00.00	0.01
	The percentage of total combined revenue or	total assets (190te c)	0	0	0	0	0	0
Transaction terms	Transaction	SIIIIS	(Note d)	<i>L</i> (	"	"	"	(Note f)
Trans	Amount	(a aloui)	; 754, 969	144, 950	266, 148	255, 150	161, 824	665,627
			↔					S.
	40.4t.D	nalanc	Accounts receivable	"	"	"	"	Leased assets
	Relationship	(INOICE D)	က	က	က	က	က	_
	Money of transcotion worting	Name of dansaction parties	Delta Electronics Components (Dong Guan) Co., Ltd.	Delta Networks Inc.	DNI Logistics (USA) Corp.	Delta Networks International Ltd.	Delta Video Display System (Wu Jiang) Co., Ltd.	Delta Networks Inc.
	Money of County and Control	ivalise of counterparty	Delta Electronics (Dong Guan) Delta Electronics Components Co., Ltd. (Dong Guan) Co., Ltd.	Delta Networks International Ltd.	"	Delta Networks Inc.	Delta Electronics (Japan) Inc.	Delta Electronics Inc.
	Number	(INOIC a)	7	∞	8	6	10	0

B 2005

Transaction terms

The percentage of total combined revenue or total assets (Note c)	0.04	0.00	0.04	0.00	0.00	0.68	0.02	0.24	0.00	0.12	0.01	0.00	0.05
Transaction terms	(Note d)	"	"	"	"	"	"	*	*	"	"	*	"
Amount (Note e)	\$ 3,364,154	386, 610	3,509,548	168, 342	338, 282	55, 135, 869	2,000,522	19, 159, 154	4, 563, 089	9, 517, 314	489, 270	208, 489	1, 686, 822
Subject	Services revenue	Sales	"	"	"	"	"	"	"	"	"	"	<i>"</i>
Relationship (Note b)		1	1	1		2	က	က	က	က	က	က	က
Name of transaction parties	Delta International Holding Ltd.	Delta Electronics (Japan) Inc.	DEI Logistics (USA) Corp.	Delta Networks International Ltd.	Delta Video Technology Ltd.	Delta Electronics Inc.	Delta Electronics (Dong Guan) Co., Ltd.	Delta Electronics Power (Dong Guan) Co., Ltd.	Delta Electronics Components (Dong Guan) Co., Ltd.	Delta Electronics International Ltd.	Delta Electronics (Jiang Su) Co., Ltd.	Delta Video Dislay System (Wu Jiang) Co., Ltd.	Delta Electronics International Ltd.
Name of counterparty	Delta Electronics Inc.	"	"	"	"	Delta Electronics International Ltd.	"	"	"	Delta Electronics (Jiang Su) Co., Ltd.	Delta Electronics Components (Wu Jiang) Co., Ltd.	"	
Number (Note a)	0	0	0	0	0			_	_	2	3	33	3

J														
	The percentage of total combined revenue or total assets (Note c)	0.01	0.07	0.04	0.00	0.00	0.01	0.28	0.00	0.01	0.00	0.07	0.01	0.00
Transaction terms	Transaction terms	(Note d)	"	"	"	"	"	"	"	"	"	"	"	"
Trans	Amount (Note e)	\$ 846, 709	5, 635, 804	3, 051, 173	136, 090	4, 928, 040	939, 995	22, 397, 798	160, 183	611, 100	205,201	5, 806, 688	955, 830	139, 905
	Subject	Sales	<i>II</i>	<i>II</i>	<i>II</i>	"	<b>"</b>	"	"	"	"	<i>II</i>	"	"
'	Relationship (Note b)	က	က	က	က	က	က	က	က	က	က	က	က	3
	Name of transaction parties	Delta Electronics International Ltd.	"	"	Delta Electronics Industrial (Dong Guan) Co., Ltd.	Delta Electronics International Ltd.	Delta Electronics Power (Dong Guan) Co., Ltd.	Delta Electronics International Ltd.	Delta Electronics Industrial (Dong Guan) Co., Ltd.	Delta Video Display System (Wu Jiang) Co., Ltd.	Delta Electronics International Ltd.	Delta Electronics Industrial (Dong Guan) Co., Ltd.	DNI Logistics (USA) Corp.	Delta Networks International Ltd.
	Name of counterparty	Delta Electro-optics (Wu Jiang) Co., Ltd.	Delta Video Display System (Wu Jiang) Co., Ltd.	Delta Electronics (Dong Guan) Co., Ltd.	"	Delta Electronics Components (Dong Guan) Co., Ltd.	"	Delta Electronics Power (Dong Guan) Co., Ltd.	"	Delta Electronics (Japan) Inc.	"	Delta Networks International Ltd.		Delta Networks Inc.
	Number (Note a)	4	2	9		7		∞	∞	6		10	10	11

					Trans	Transaction terms	
Number	Nome of countamonts	Nome of transaction nortice	Relationship	Cubicot	Amount	Transaction	The percentage of total combined revenue or
0	Delta Electronics Inc.	Delta International Holding Ltd.	1	Accounts receivable	\$ 1,950,630	(Note d)	0.02
0	"	Delta Video Display System (Wu Jiang) Co., Ltd.		"	271, 197	"	0.00
0	ll l	DEI Logistics (USA) Corp.	_	"	515,940	"	0.01
0	"	Delta Video Technology Ltd.	_	"	105, 723	"	0.00
0	"	Delta Electronics International Ltd.	1	Other receivables	202, 524	"	0.00
0	"	Delta International Holding Ltd.	_	"	1,581,040	"	0.03
_	Delta Electronics International Ltd.	Delta Electronics Inc.	2	Accounts receivable	17, 134, 838	"	0.21
-	"	Delta Electronics Power (Dong Guan) Co., Ltd.	က	"	1, 092, 564	"	0.01
1	"	Delta Electronics (Dong Guan) Co., Ltd.	က	"	219, 811	"	0.00
2	Delta Electronics (Jing Su) Co., Ltd.	$\label{eq:constraints} Delta \ Electronics \ (Jing \ Su) \ Co.,  Delta \ Electronics \ International \ Ltd.$ $Ltd.$	က	"	826, 884	"	0.01
က	Delta Electronics Components (Wu Jiang) Co., Ltd.	"	က	"	144, 658	"	0.00
4	Delta Video Display System (Wu Jiang) Co., Ltd.	"	က	"	776, 995	*	0.01
2	Delta Electronics Components (Dong Guan) Co., Ltd.	"	က	"	134, 379	*	0.00
2	"	Delta Electronics Power (Dong Guan) Co., Ltd.	က	"	546, 387	"	0.01
9	Delta Networks International Ltd.	Delta Electronics Industrial (Dong Guan) Co., Ltd.	က	"	257, 889	"	0.00
9	"	DNI Logistics (USA) Corp.	က	"	204,572	"	0.00

	The percentage of total combined revenue or	total assets (Note c)	00.00	0.01
Transaction terms	Transaction	terms	(Note d)	(Note f)
Trans	Amount	(Note e)	\$ 174, 057	671, 243
		Subject	Accounts receivable	Leased assets
	Relationship	(Note b)	က	-
		Name of transaction parties	Delta Video Display System (Wu Jiang) Co., Ltd.	Delta Networks Inc.
		Name of counterparty	Delta Electronics (Japan) Inc.	Delta Electronics Inc.
	Number	(Note a)	<u></u>	0

Note a: The transaction informations of the Company and the consolidated subsidiaries should be noted in column "Number". The number means:

- 1. Number 0 presents the Company
- 2. The consolidated subsidiaries are in order from number 1.

Note b: The relationships with the transaction parties are as follows:

- 1. The Company to the consolidated subsidiary.
- 2. The consolidated subsidiary to the Company.

3. The consolidated subsidiary to another consolidated subsidiary.

Note c: Ratios of asset/liability are divided by consolidated total assets, and rations of gain/loss accounts are divided by consolidated sales revenue.

Note d: There is no similar transaction to compare. It will follow the promised price and transaction terms and all the credit terms are 75 days.

Note e: According to the agreement between Delta Electronics International Ltd., Delta Networks International Ltd. and the companies in Dong Guan, the accounts receivable (payable) from the sales (purchases) among these companies are settled in net, therefore they were presented on balance sheet in net amount.

Note f: There is no similar transaction to compare. It will follow the promised price and transaction terms and charge the rental monthly

# SEGMENT FINANCIAL INFORMATION

### A. Financial information by industry

The Company and its consolidated subsidiaries operate in one single industry-the electronics industry. Accordingly, no different industry information is presented in 2004 and 2005.

B. Financial information by geographic area Geographic area information in 2004 and 2005 were as follows:

			2004		
	Asia	Others	Domestic	Elimination	Consolidated
Operating revenues from unaffiliated customers	\$ 7,369,303	\$ 7,923,201	\$ 41, 182, 482		\$ 56, 474, 986
Operating revenues from the Company and its					
consolidated subsidiaries	267, 518	39,559,870	6, 547, 228	(46, 374, 616)	1
Total operating revenues	\$ 7,636,821	\$47, 483, 071	\$ 47,729,710	(\$ 46, 374, 616)	\$ 56, 474, 986
Segment profits	\$ 2,037,673	\$ 6, 959, 419	\$ 1,229,406	(\$ 3, 287, 798)	\$ 6,938,700
Investment loss under equity method					( 74, 177)
General expense					(336, 175)
Interest expense					$(\underline{126,099})$
Net income before income tax and minority interest					\$ 6, 402, 249
Identifiable assets	\$ 17, 798, 370	\$23, 368, 034		\$ 35, 796, 752 (\$ 20, 508, 730)	\$ 56, 454, 426
Long-term investments					8, 429, 006
General assets					1
Total assets					\$ 64, 883, 432
Depreciation expense	\$ 1,253,887	\$ 253, 082	\$ 439, 231	- I	\$ 1, 946, 200
Capital expenditure	<u>\$ 1,344,631</u>	\$ 72,848	\$ 629, 144	-	\$ 2, 046, 623

			2005		
	Asia	Others	Domestic	Elimination	Consolidated
Operating revenues from unaffiliated customers	\$ 9,984,339	\$14, 635, 124	\$ 56, 206, 057		\$ 80,825,520
Operating revenues from the Company and its consolidated subsidiaries	460, 367	54, 358, 398	8,907,194	(63, 725, 959)	1
Total operating revenues	\$ 10, 444, 706	\$68,993,522	\$ 65, 113, 251	(\$ 63, 725, 959)	\$ 80,825,520
Segment profits	\$ 8,099,444	\$ 259,957	\$ 4,444,717	(\$ 3, 315, 436)	\$ 9,488,682
Investment income under equity method					152, 691
General expense					( 1,008,899)
Interest expense					$(\underline{276,012})$
Net income before income tax and minority interest					\$ 8,356,462
Identifiable assets	<u>\$ 49, 820, 463</u>	\$ 4,990,538	\$ 43, 304, 130	(\$ 23, 174, 172)	\$ 74,940,959
Long-term investments					6, 902, 911
General assets					1
Total assets					\$ 81,843,870
Depreciation expense	\$ 1,812,978	\$ 28,827	\$ 557, 585		\$ 2,399,390
Capital expenditure	<u>\$ 2, 442, 318</u>	\$ 19,182	\$ 1,562,594		\$ 4,024,094

### C. Information about export sales

The export sales of the Company and its consolidated subsidiaries in 2004 and 2005 were as follows:

Destination	 2004	 2005
Southeast Asia	\$ 28, 758, 837	\$ 33, 244, 682
U.S.A.	12, 281, 384	19, 752, 418
Europe	6, 035, 965	7, 961, 437
Northeast Asia	3, 280, 435	3, 699, 877
Americas	652, 549	1, 683, 605
Others	 567, 733	 1, 194, 070
	\$ 51, 576, 903	\$ 67, 536, 089

### D. Major customer information

The customer accounting for more than 10% of the Company's operating revenues for the years ended December 31, 2004 and 2005 is set forth below:

	20	04	20	05
		% of total		% of total
		operating		operating
	Amount	revenues	Amount	revenues
Customer A	\$6, 227, 149	13%	\$7, 968, 934	12%



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