
**UNITED STATES
SECURITIES AND EXCHANGE COMMISSION**

WASHINGTON, DC 20549

**FORM 8-K
CURRENT REPORT**

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

June 8, 2005

Date of report (Date of earliest event reported)

TTM TECHNOLOGIES, INC.
(Exact Name of Registrant as Specified in Charter)

WASHINGTON
(State or other jurisdiction of incorporation)

0-31285

(Commission File Number)

91-1033443

(IRS Employer Identification Number)

**2630 SOUTH HARBOR BOULEVARD
SANTA ANA, CALIFORNIA
92704**

(Address of Principal Executive Offices) (Zip Code)

(714) 327-3000

(Registrant's telephone number, including area code)

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

- Written communications pursuant to Rule 425 under the Securities Act (17 CFR 230.425)
- Soliciting material pursuant to Rule 14a-12 under the Exchange Act (17 CFR 240.14a-12)
- Pre-commencement communications pursuant to Rule 14d-2(b) under the Exchange Act (17 CFR 240.14d-2(b))
- Pre-commencement communications pursuant to Rule 13e-4(c) under the Exchange Act (17 CFR 240.13e-4(c))
-
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Item 7.01. Regulation FD Disclosure.

The Company is furnishing this Report on Form 8-K pursuant to Regulation FD in connection with the disclosure of textual information from a slide show presentation given at the Bear Stearns 16th Annual Technology Conference on June 8, 2005.

The information in this Report on Form 8-K (including the exhibit) is furnished pursuant to Item 7.01 and shall not be deemed to be "filed" for the purpose of Section 18 of the Securities Exchange Act of 1934 or otherwise subject to the liabilities of that section. This Report will not be deemed an admission as to the materiality of any information in the report that is required to be disclosed solely by Regulation FD.

The Company does not have, and expressly disclaims, any obligation to release publicly any updates or any changes in the Company's expectations or any change in events, conditions, or circumstances on which any forward-looking statement is based.

The information included with this Report includes graphic images or slides used in the presentation. These slides will also be available for viewing at our website located at www.ttmtech.com, although we reserve the right to discontinue that availability at any time.

The information in this Report includes references to "EBITDA." EBITDA means earnings before interest expense, income taxes, depreciation and amortization. We present EBITDA to enhance the understanding of our operating results. EBITDA is a key measure we use to evaluate our operations. In addition, we provide our EBITDA because we believe that investors and securities analysts will find EBITDA to be a useful measure for evaluating our operating performance and comparing our operating performance with that of similar companies that have different capital structures and for evaluating our ability to meet our future debt service, capital expenditures and working capital requirements. However, EBITDA should not be considered as an alternative to cash flows from operating activities as a measure of liquidity or as an alternative to net income as a measure of operating results in accordance with accounting principles generally accepted in the United States.

Item 9.01. Financial Statements and Exhibits

- (a) *Financial Statements of Business Acquired.*
Not applicable.
- (b) *Pro Forma Financial Information.*
Not applicable.

- (c) *Exhibits.*
Exhibit 99.1. Slides presented at the Bear Stearns 16th Annual Technology Conference on June 8, 2005.

SIGNATURE

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

TTM TECHNOLOGIES, INC.

Date: June 8, 2005

By: /s/ Stacey M. Peterson
Stacey M. Peterson
Chief Financial Officer

1

EXHIBIT INDEX

99.1 Slides presented at the Bear Stearns 16th Annual Technology Conference on June 8, 2005.

2



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During the course of this presentation, we will make projections or other forward-looking statements regarding future events or the future financial performance of the Company. We wish to caution you that such statements reflect only our current expectations, and that actual events or results may differ materially.

We refer you to the risk factors and cautionary language contained in the documents that the Company files from time to time with the Securities and Exchange Commission, specifically the Company's most recent S-3 Registration Statement and Form 10-K. Such documents contain and identify important factors that could cause the actual results to differ materially from those contained in our projections or forward-looking statements. We undertake no obligation to update such projections or such forward-looking statements in the future.

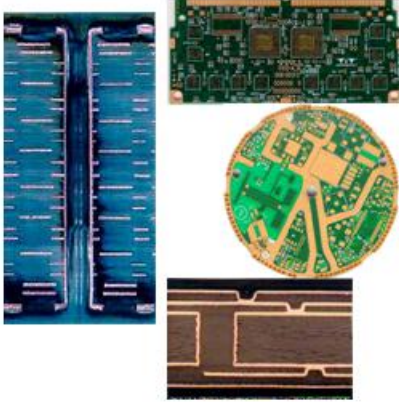
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Company Overview

TTM Technologies

TTM is a leading provider of time-critical and technologically complex printed circuit boards to the world's leading electronic equipment designers and manufacturers



- “Pure Play” printed circuit board (PCB) manufacturer
- Focused on time (24 hrs to 10 days) & technology service segments
- Three integrated, mission-focused production facilities:
 - Santa Ana, CA
 - Redmond, WA
 - Chippewa Falls, WI
- \$58.9 million in 1Q 2005 sales
- 1,736 employees

3

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Industry Dynamics and Key Success Factors

TTM Technologies

Current Industry Dynamics

- Continued outlook for relatively stable industry conditions
- High volume, low-mix, low-technology production transitioning to Asia
- Significant consolidation of North American capacity



Key Success Factors

- Capacity in place for complex products and short lead times
- Focus on quick-turn, high-mix and technology limits foreign competition
- Well-capitalized firms with targeted strategy gaining share

TTM is Positioned to Capitalize on Industry Trends

4

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PCB Competitive Landscape

TTM Technologies

Asian focus
Competitive markets

Panel Volume (lots)	High (> 1,000)	<ul style="list-style-type: none"> PCs Computer peripherals Automotive Consumer electronics 	<ul style="list-style-type: none"> Cell phones Advanced PDAs Power supplies 	<ul style="list-style-type: none"> Limited product application
	Medium (100 < 1,000)	<ul style="list-style-type: none"> PCs Computer peripherals 	<ul style="list-style-type: none"> Low-end servers High-end computers 	<ul style="list-style-type: none"> High-end servers Telecom infrastructure High-end networking
	Low (< 100)	<ul style="list-style-type: none"> Misc. industrial equipment Low-end aerospace/defense 	<ul style="list-style-type: none"> Semicap equipment Medical equipment Aerospace/defense Instrumentation Industrial equipment 	<ul style="list-style-type: none"> Specialized communications High-end aerospace/defense
Quick-Turn				
		0-8 layers, standard materials	9-15 layers, standard materials	16+ layers, exotic materials
Technology Level				

TTM focus

5

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North American PCB Market Overview

TTM Technologies

- \$5.7 billion North American PCB market in 2004
- Total number of PCB manufacturers has been reduced by approximately 50%
 - 950 companies in 1992 to fewer than 500 in 2004
- 30 – 40% of PCB capacity has been removed since 2000 peak
- Only 7 PCB fabricators with greater than \$100 million in 2004 revenue

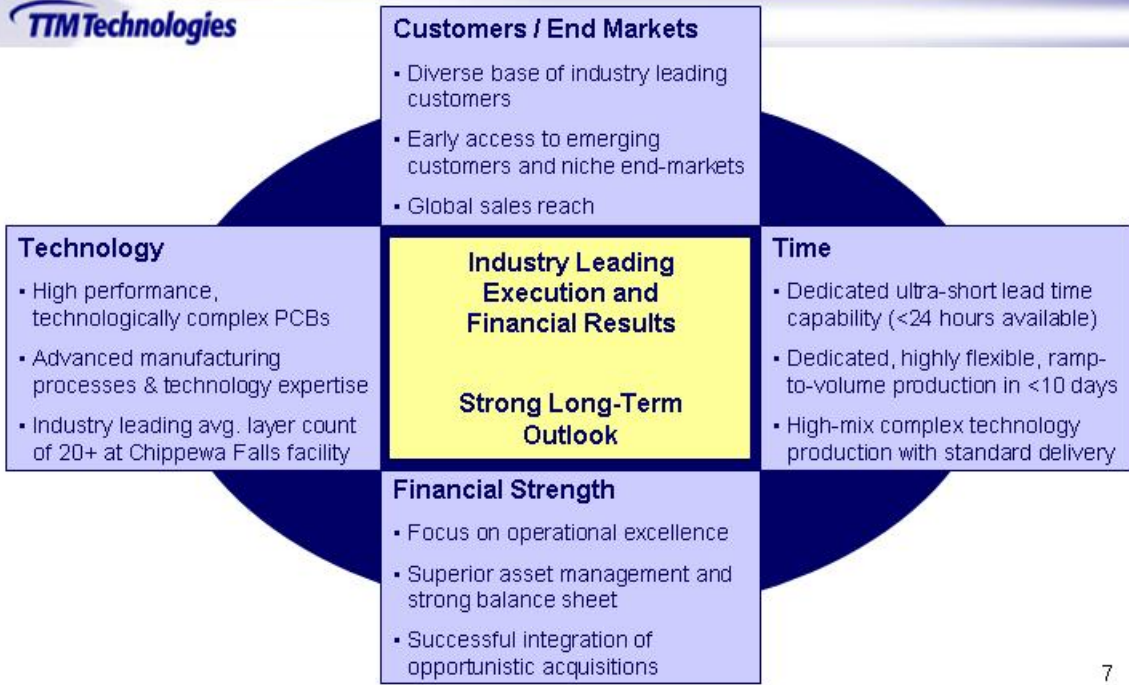
“Pure Play” Independent	Conglomerates	Integrated EMS
<ul style="list-style-type: none"> ➢ TTM ➢ Merix ➢ Photocircuits 	<ul style="list-style-type: none"> ➢ Tyco 	<ul style="list-style-type: none"> ➢ DDi ➢ EIT ➢ Sanmina-SCI

TTM Benefiting from Ongoing Industry Consolidation

Source: Henderson Ventures; N.T. Information Ltd. (Dr. Hayao Nakahara). Excludes companies focused on flex circuits.

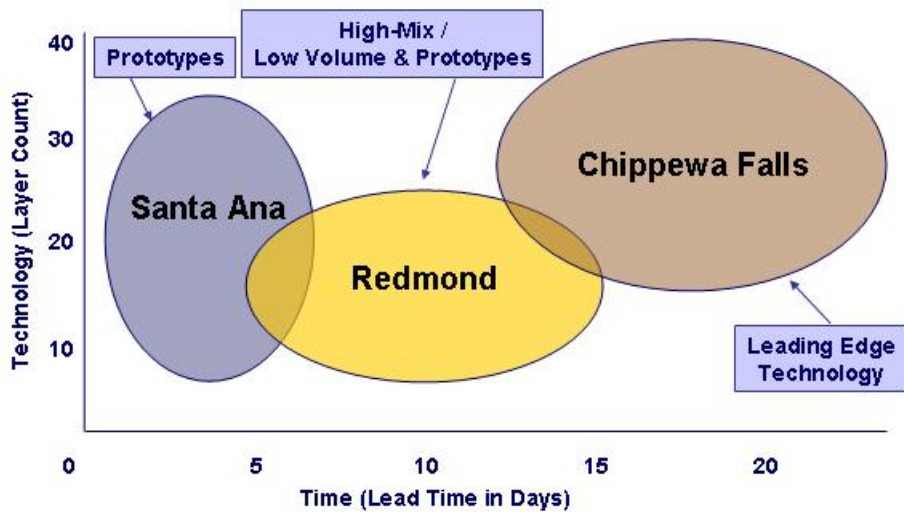
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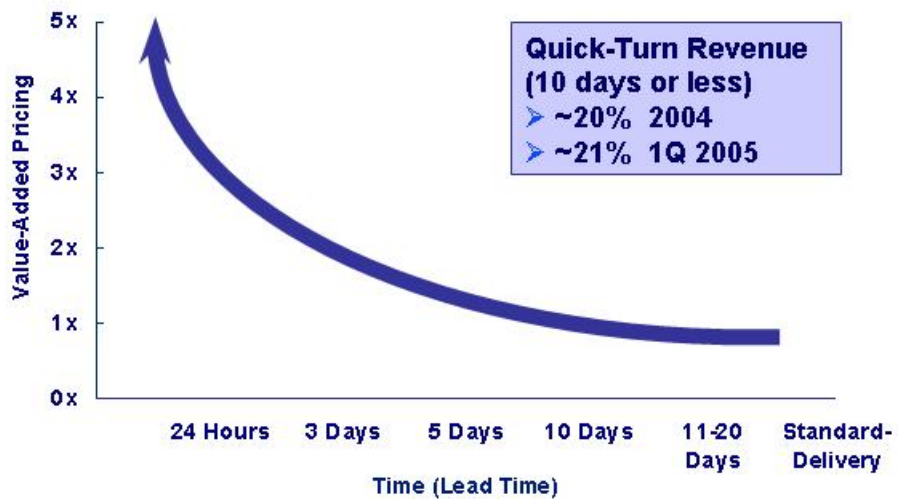
Mission-Focused Facilities – Speed, Flexibility and Technology

8

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Price by Delivery Time

TTM Technologies



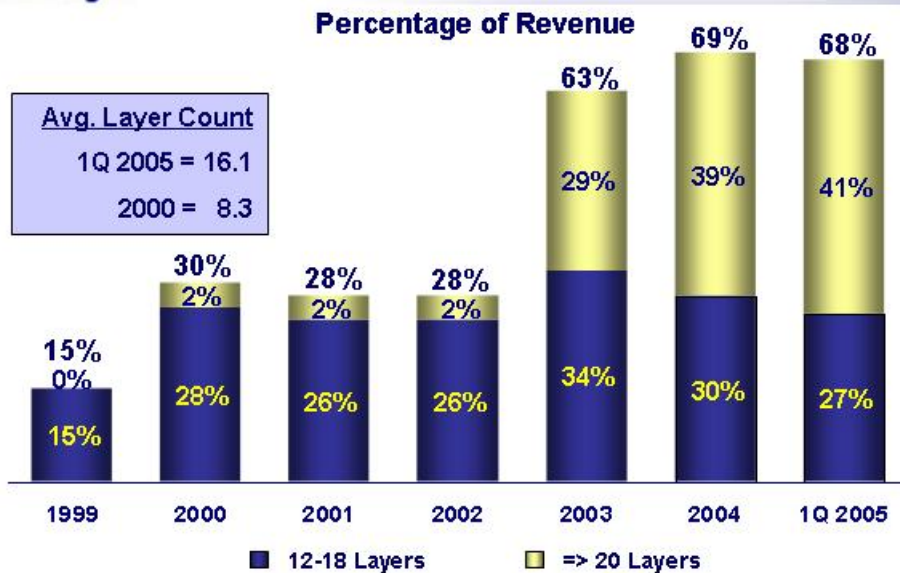
Quick-Turn Service Allows Premium Pricing

9

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Revenue By Layer Count

TTM Technologies



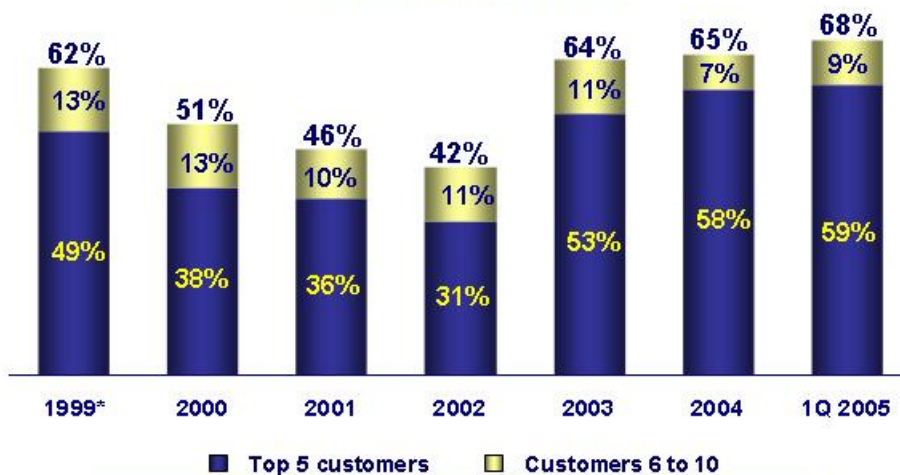
Continuing to Upgrade Technological Capabilities

10

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Customer Concentration

Percentage of Revenue



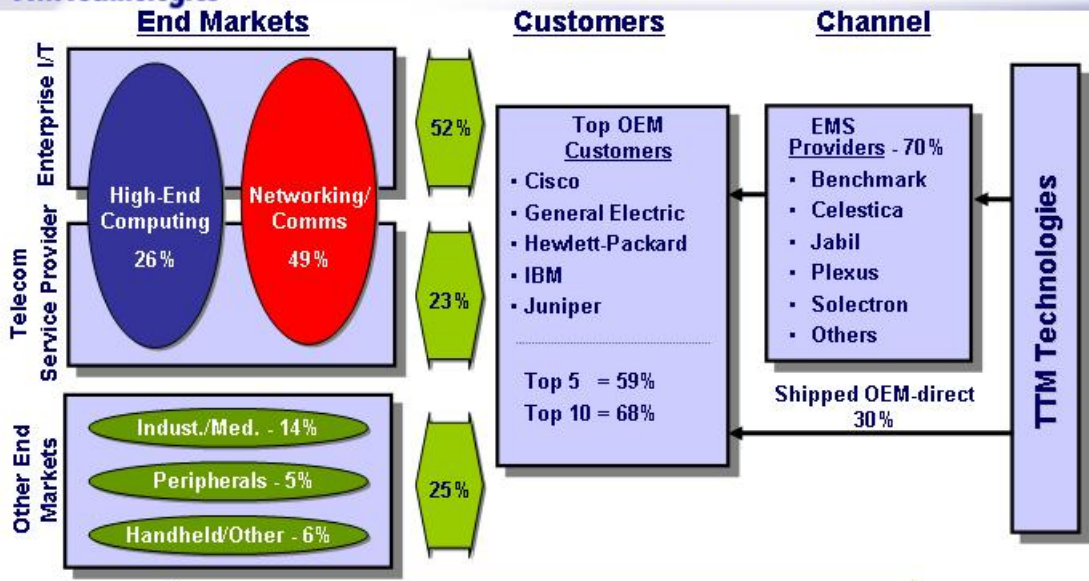
Increased Exposure to End Market Leaders

*Pro forma for the acquisition of Power Circuits, which occurred in July 1999.

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Revenue Chain

1Q 2005 - % of total production revenues

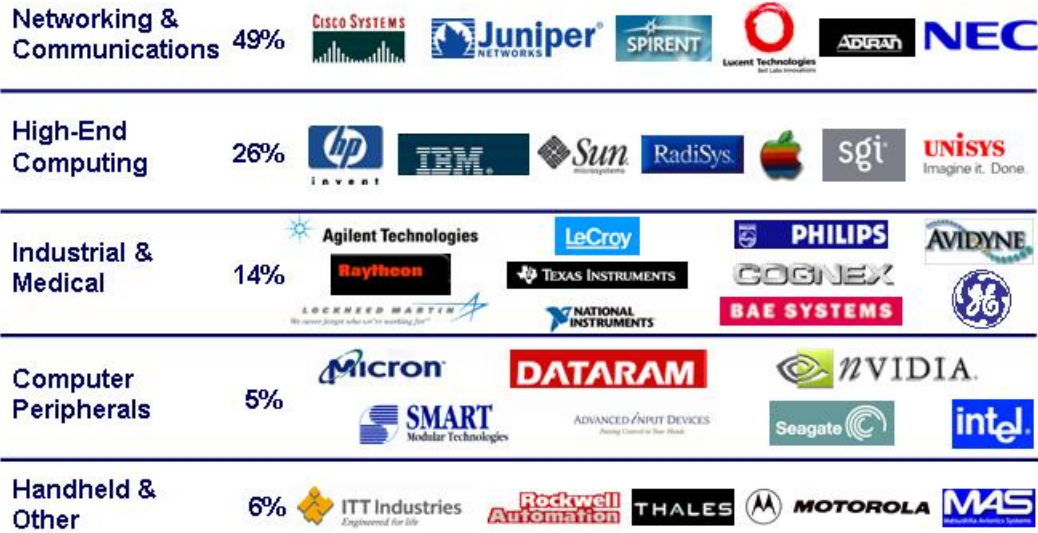


Enterprise IT Spending Primary End Market Driver

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Key Customers by End Market

Percentage of Revenue by End Market – 1Q 2005



Leading Positions with Industry Leaders. . .
Approximately 550 Active Customers

13

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[GRAPHIC]

[LOGO]

Bear Stearns

16th Annual Technology Conference
June 8, 2005

Safe Harbor Provision

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TTM is Positioned to Capitalize on Industry Trends

PCB Competitive Landscape

Panel Volume (lots)	High (> 1,000)	Medium (100 < 1,000)	Low (< 100)	Product Focus	TTM focus
	<ul style="list-style-type: none"> • PCs • Computer peripherals • Automotive • Consumer electronics 	<ul style="list-style-type: none"> • PCs • Computer peripherals 	<ul style="list-style-type: none"> • Misc. industrial equipment • Low-end aerospace/defense 	<ul style="list-style-type: none"> • Cell phones • Advanced PDAs • Power supplies 	<ul style="list-style-type: none"> • Limited product application
				<ul style="list-style-type: none"> • Low-end servers • High-end computers 	<ul style="list-style-type: none"> • High-end servers • Telecom infrastructure • High-end networking
				<ul style="list-style-type: none"> • Semicap equipment • Medical equipment • Aerospace/defense • Instrumentation • Industrial equipment 	<ul style="list-style-type: none"> • Specialized communications • High-end aerospace/defense
				<p>Quick-Turn</p> <p>0-8 layers, standard materials</p>	<p>9-15 layers, standard materials</p>
				<p>Technology Level</p>	<p>16+ layers, exotic materials</p>

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“Pure Play” Independent	Conglomerates	Integrated EMS
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TTM's Strategy

Industry Leading Execution and Financial Results

Strong Long-Term Outlook

Technology

- High performance, technologically complex PCBs
- Advanced manufacturing processes & technology expertise
- Industry leading avg. layer count of 20+ at Chippewa Falls facility

Customers / End Markets

- Diverse base of industry leading customers
- Early access to emerging customers and niche end-markets
- Global sales reach

Time

- Dedicated ultra-short lead time capability (<24 hours available)
- Dedicated, highly flexible, ramp-to-volume production in <10 days
- High-mix complex technology production with standard delivery

Financial Strength

- Focus on operational excellence
- Superior asset management and strong balance sheet
- Successful integration of opportunistic acquisitions

Facility Specialization Strategy

[CHART]

Mission-Focused Facilities – Speed, Flexibility and Technology

Price by Delivery Time

**Quick-Turn Revenue
(10 days or less)**

- ~20% 2004
- ~21% 1Q 2005

[CHART]

Quick-Turn Service Allows Premium Pricing

Revenue By Layer Count

Percentage of Revenue

Avg. Layer Count

[CHART]

Continuing to Upgrade Technological Capabilities

10

Customer Concentration

Percentage of Revenue

[CHART]

Increased Exposure to End Market Leaders

* Pro forma for the acquisition of Power Circuits, which occurred in July 1999.

11

Revenue Chain

1Q 2005 - % of total production revenues

	<u>End Markets</u>		<u>Customers</u>	<u>Channel</u>	
Enterprise I/T			52%	Top OEM Customers	EMS Providers - 70%
	High-End Computing	Networking/Comms		• Cisco	• Benchmark
	26%	49%		• General Electric	• Celestica
				• Hewlett-Packard	• Jabil
				• IBM	• Plexus
Telecom Service Provider			23%	• Juniper	• Solectron
					• Others
				Top 5 = 59%	Shipped OEM-direct 30%
				Top 10 = 68%	
Other End Markets	Indust./Med. - 14%				TTM Technologies
	Peripherals - 5%		25%		
	Handheld/Other - 6%				

Enterprise IT Spending Primary End Market Driver

12

Key Customers by End Market

Percentage of Revenue by End Market – 1Q 2005

Networking & Communications	49%	[LOGO]
High-End Computing	26%	[LOGO]
Industrial & Medical	14%	[LOGO]
Computer Peripherals	5%	[LOGO]
Handheld & Other	6%	[LOGO]

*Leading Positions with Industry Leaders...
Approximately 550 Active Customers*

13