

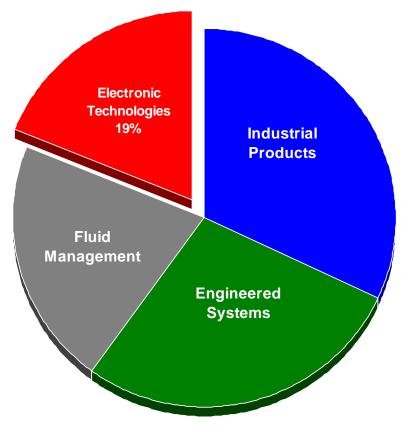


ELECTRONIC TECHNOLOGIES

DAVE VAN LOAN

NEW YORK CITY / NOVEMBER 9, 2007

Electronic Technologies



% of 2007 YTD Dover Revenue

Today's Presentation

- Overview of Electronic **Technologies**
- End Market Served History vs Future
- Organic Growth Drivers
- Plans for improved earnings consistency
- Synergy Projections
- Foundation for Growth

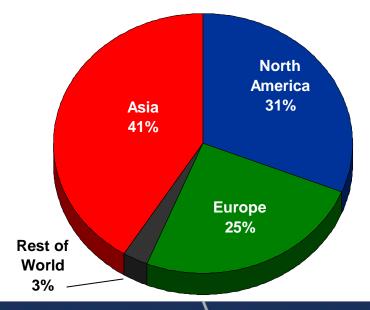




Electronic Technologies

	Revenue	Operating Earnings	Operating Margins
2004	\$822.3	\$84.2	10.2%
2005	\$941.4	\$88.0	9.3%
2006	\$1,411.6	\$214.9	15.2%
2007 – YTD	\$1,024.9	\$133.1	13.0%

Acquisition Growth	Organic Growth	
15.1%	23.6%	
19.5%	-4.9%	
20.9%	28.3%	
3.0%	-9.1%	



- Serving consumer electronics, medical, military/defense, and the telecom markets
- Average annual core growth over the last 3 years is 15.7%
- A global business with approximately 70% of revenues outside the US.

INDUSTRIAL PRODUCTS

ENGINEERED SYSTEMS

FLUID MANAGEMENT

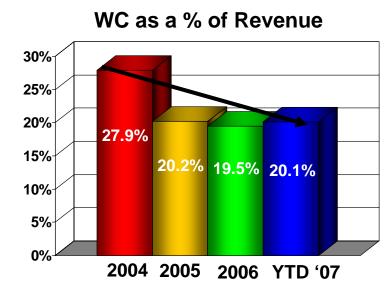
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PERFORMANCE**COUNTS**

Performance Counts



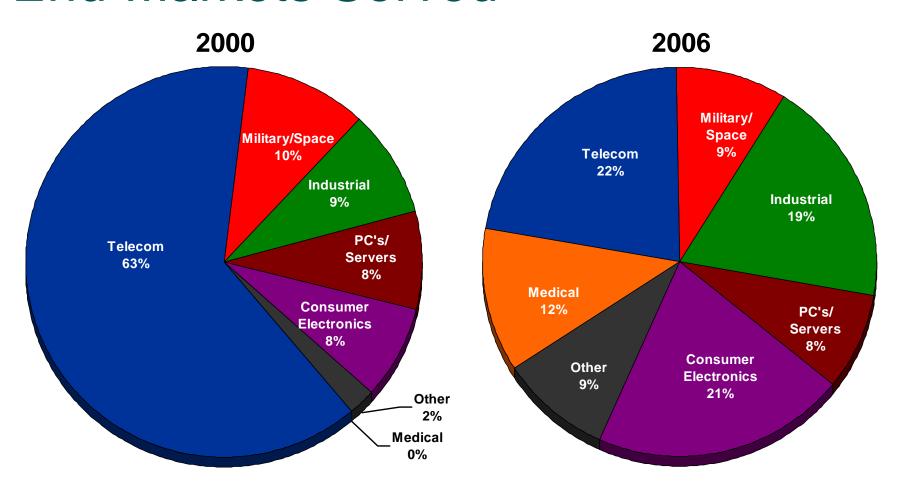


- Platform Design
- Global Sourcing
- Goal Deployment Process
- Lean Initiatives
- Flexibility is a Core Competency





End-Markets Served



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PERFORMANCE COUNTS

End-Markets Served

- Consumer Electronics
 - Mobile device growth
- Medical Components
 - Hearing health
 - Critical MRI components
 - Good demographics
- Military / Defense / Space
 - Solid growth forecasted
 - Leverage Pole Zero
- Telecom
 - Still important and expected to grow
- Industrial
 - Technology solutions for the industrial market









ENGINEERED SYSTEMS

FLUID MANAGEMENT

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A Global View

Global Footprint

- 10,000 employees: over 4,800 in Asia
- Asian leaders running Asian businesses
- Fabrication facilities in Mexico and China
- 70% of revenues are International vs Domestic



- Strong component businesses
- Good recurring revenue products
- Recurring revenue growth at DEK, ECT, OKi

20% of Revenue Derived From Products Introduced Within 2 Years

- New applications for Knowles products and technology
- Medical Components
- MEM's technology
- The new product pipeline is packed













Organic Growth Drivers

New Products That Will Diversify Our End-Markets

- New applications and customers for SiSonic products:
 - Ear buds, headsets, Blue Tooth devices, smart phones & PDA's, etc.
- Expanded presence in the Military Market
- New Thin Film technology for Microwave Filters
- Alternative energy applications (fuel cell and solar)
- Flying Probe Tester for flex circuits (consumer elect)
- New technology for printed circuit board inspection + AOI
- Unique new technology for Pick and Place Handlers
- Disruptive technology focused on niches in the \$3B Sensor market









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Improve Earnings Consistency

ECT/Multitest Product Diversification

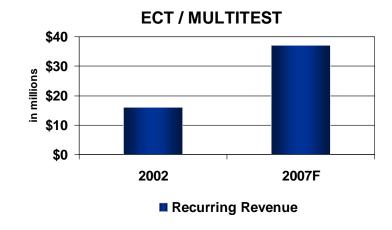
- Semiconductor gravity handlers
- 2002 vs 2007 consumables
- MEM's Handlers 2005 introduction. 50% growth in 2007.
- 2008 introduction of pick and place handler

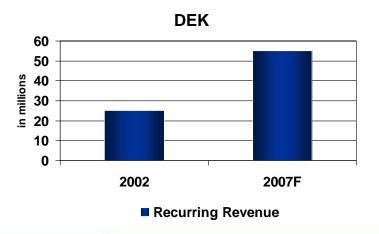
DEK Product History

- PCB solder paste printers
- Growth in recurring revenue 2002 vs 2007
- Semiconductor applications and ball placement
- Alternative energy (fuel cells and solar).

Knowles Product Evolution

- Hearing aid components & acoustics expertise
- MEM's microphones for cell phones
- Ear bud speakers
- Military and professional microphone booms
- Bluetooth headsets
- Future MEM's joy sticks





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PERFORMANCECOUNTS

Synergy

Estimate Synergy over the next 2 years: \$5-7m

Leverage existing facilities and suppliers in Mexico and

China

Sharing a CNC fab in Mexico

- A single Global Spares network
- MEM's technology cooperation
- Combined material contracts
- Dover India





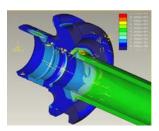




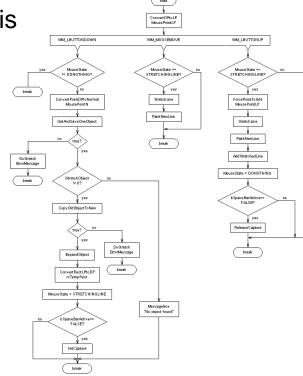
India Software & Service Center

- Opened in 2003 for software development and product testing
 - Over 125 professionals currently serving 14 Op-cos
 - Expanded services to include:
 - Mechanical Engineering Design and Analysis
 - Electrical design
 - Technical documentation
 - Technical Support
 - Web Applications Development
 - Sourcing support





Software Flowchart



INDUSTRIAL PRODUCTS

ENGINEERED SYSTEMS

LUID MANAGEMENT

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PERFORMANCE**COUNTS**

Electronic Technologies

Segment Strategy

- All DET companies are #1 or #2
- All are Technology leaders
- Also Margin leaders
- Defensible Differentiation
- Improve consistency of earnings
- Diversify end markets
- Focus on Recurring Revenues

2007 YTD Key Statistics

- Revenue: \$1,025M

Bookings: \$1,048M

Backlog: \$266M



















Foundation For Future Growth

- Mobile devices
- Consumers in the developing world China & India
- Operational flexibility is a core competency
- Diversification of end-markets leads to more consistent earnings
- New product growth initiatives
- Synergies will further improve margins



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