



2012 Corporate Overview



Technologies that Matter

Safe Harbor Statement

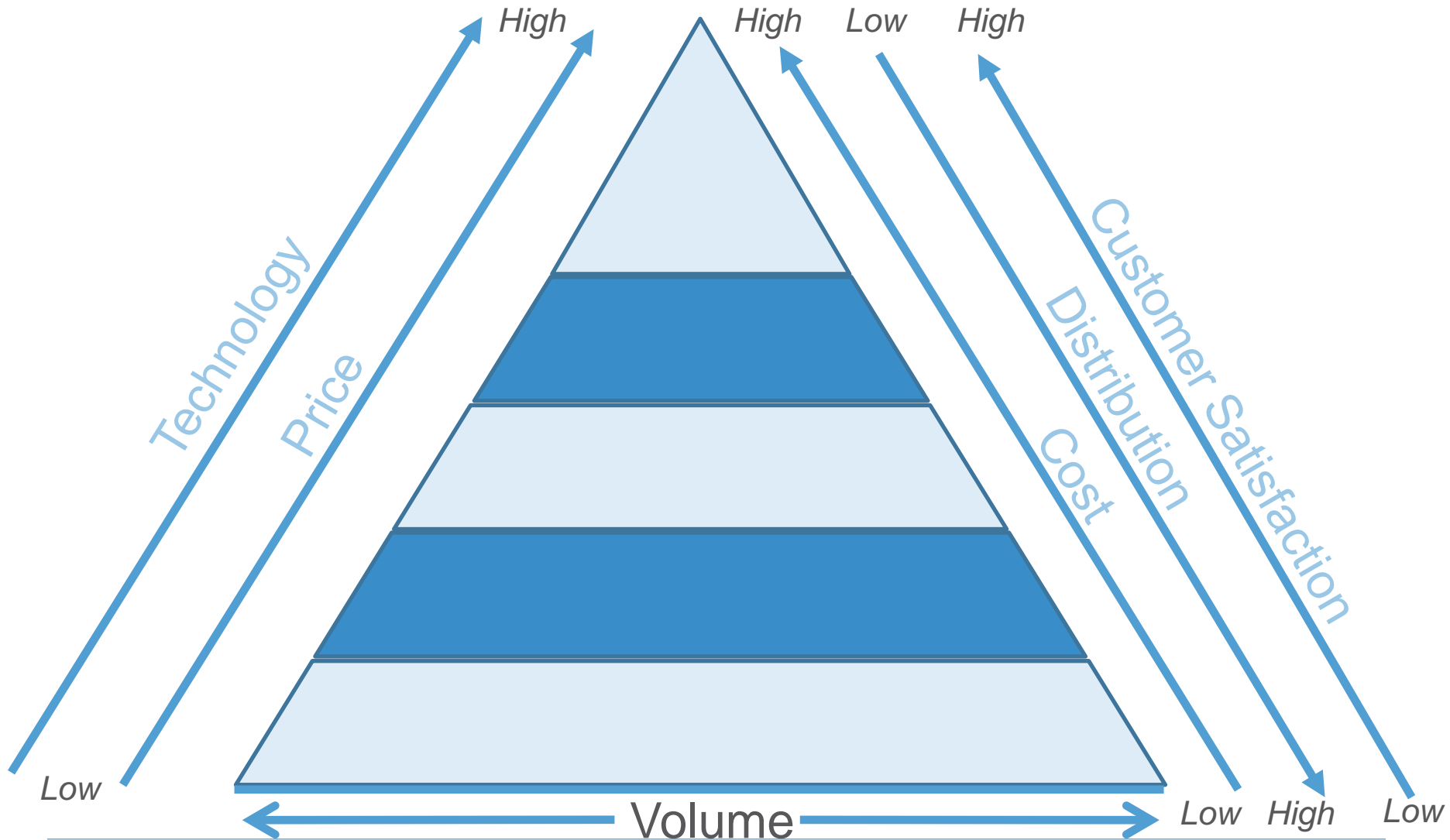
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Why Invest in Curtiss-Wright?

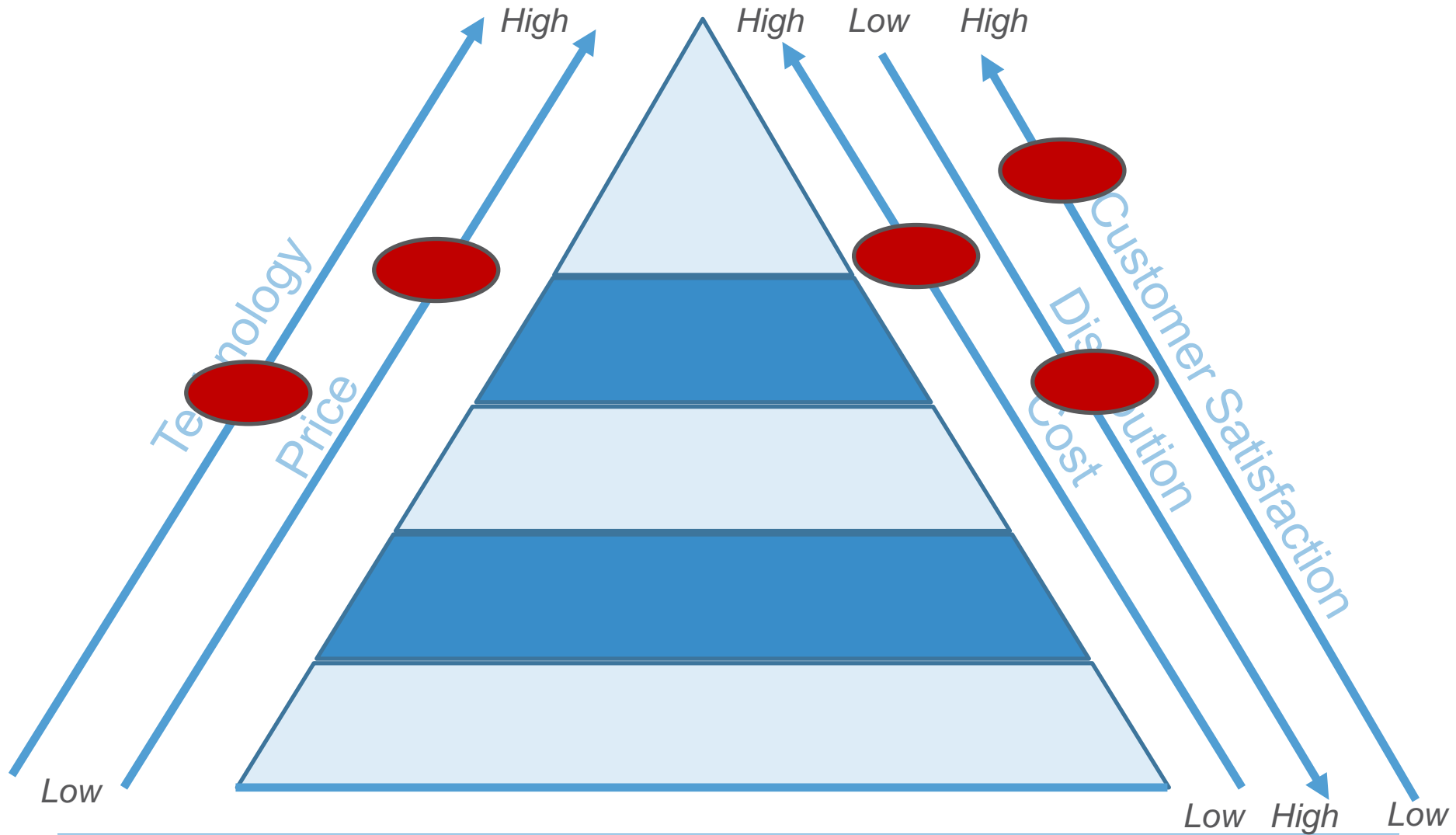
- Positioned for above-average growth organically and through strategic acquisitions
 - 5-Year growth objective: 15% CAGR in sales and earnings
- Innovative leader supplying unique technologies that matter
- Long standing customer relationships
- Reputation as a trusted supplier of advanced technology
- Solid financial and operational outlook



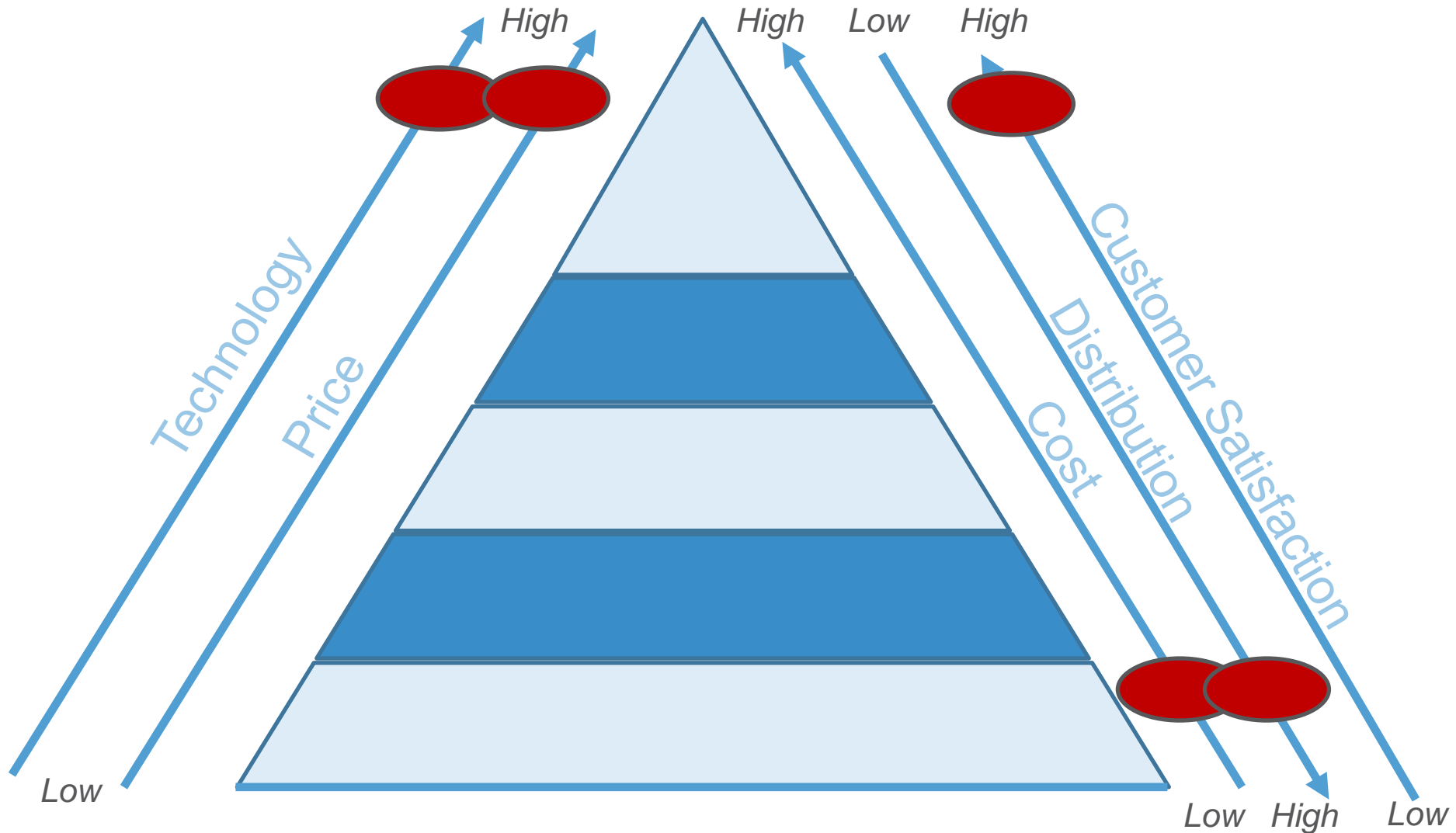
Curtiss-Wright Strategy – Acquisition



Position Sensors (at Acquisition)

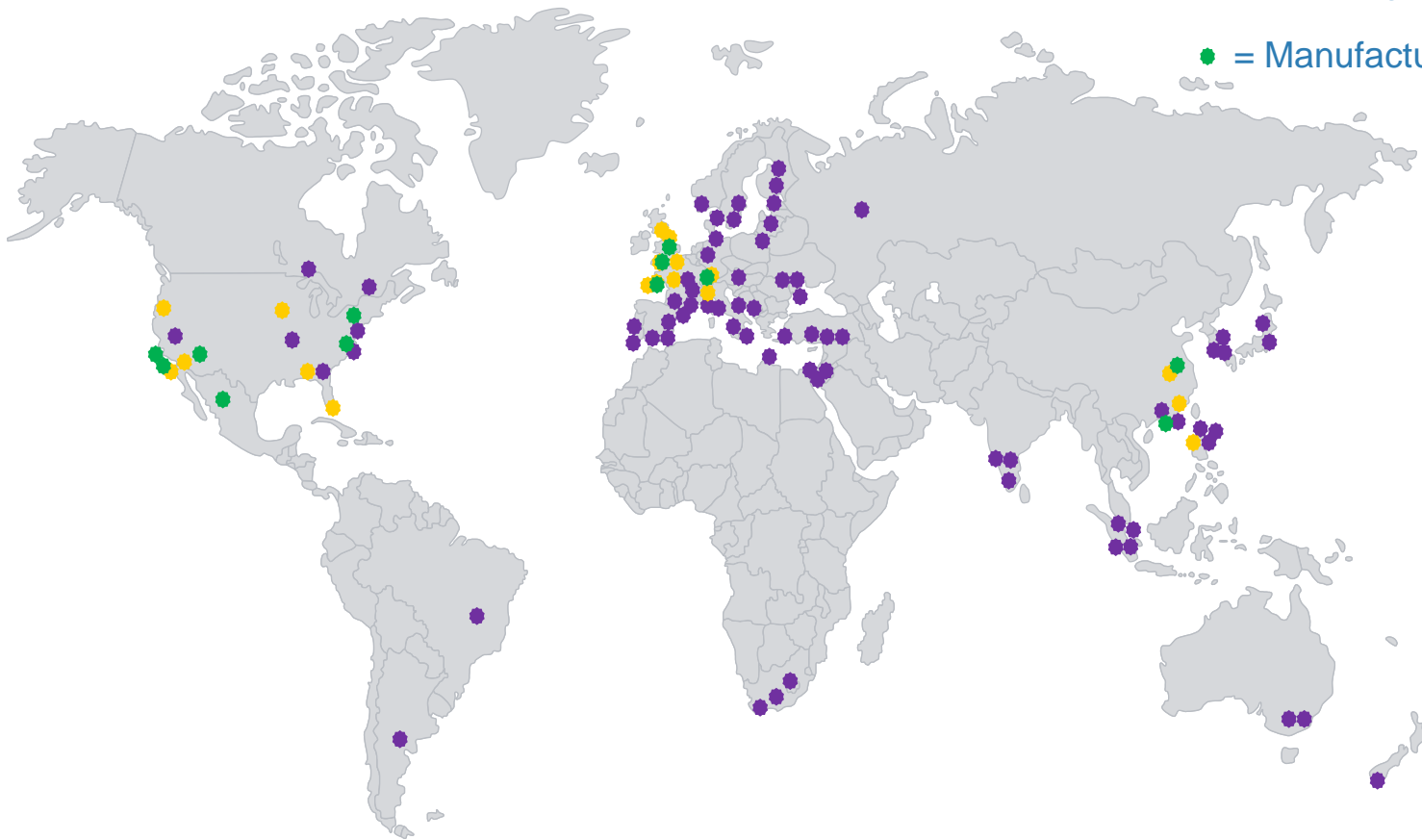


Position Sensors (Today)



Position Sensors – Sales and Distribution

- = Sales / Support office and / or Employee
- = Rep / Agent / Distributor
- = Manufacturing / Engineering



Sensors – Strategic Investments

Investment in state-of-the-art machinery

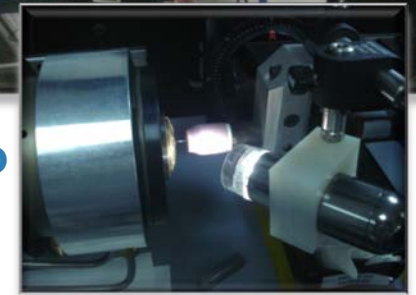


Tempe, AZ

Expansion into low-cost facility



Nogales, Mexico



Acquisitions and Organic Growth

CW Content Per Platform Growth

Equipment/System	Past LA Class	Present VA Class	Future ORP Potential
Nuclear Valves	Base	Base	Base
I&C Equipment	Base	Base	Base
Main Coolant Pumps		Acquired	Base
Generators		Acquired	N/A
Engine Room & Platform Pumps		Acquired	Base
Liner Pumps		Acquired	Base
Secondary Propulsion Systems		Acquired	Base
SUBSAFE Valves		Organic	Base
Propulsion Motors			Organic
Propulsion Generators			Organic
Actuators			Organic
Towed Array Handling Systems			Organic
CW Content TOTAL	\$15M	\$60M	\$120M+



I&C Equipment



Generators



Pumps

Acquisitions and Organic Growth

CW Content Per Platform Growth

Equipment/System	Base Boeing 737	Example 1 Boeing 787	Example 2 Boeing 747-8
High Lift Actuation	Base	N/A	Base
Shot Peening (structural components)	Base	Base	Base
Coatings	Acquired	Base	Base
Solenoid Valves and Fittings	Acquired	Base	Base
Flight Control Sensors	Acquired	Base	Base
Cabin Pressure Relief Valve Actuators	Acquired	Base	N/A
Cargo Smoke Detection System	Acquired	N/A	Base
Flap Tracks	Organic	N/A	N/A
Nosewheel Steering Control (Cockpit)		Organic	N/A
Cargo Door Mechanisms		Organic	N/A
Aft Strut Hydraulic Modules		Organic	N/A
Laser Peening (parts)		Organic	N/A
Laser Peening (wings)			Organic
CW Content TOTAL	\$135K	\$425K	\$565K



B787 Dreamliner



Laser Peening



B747-8

Why Our Technologies Matter

- Curtiss-Wright supplies vital technology to a variety of industries
- Leading provider of unique, one-of-a-kind, sole source products
- Reputation for enhancing safety, reliability and performance for customers
 - ▣ Trusted with difficult “must-not-fail” applications
- Long-standing customer relationships and strategic partnerships
- Developing technologies aimed at #1 or #2 share within their respective markets

Defense Electronics

Embedded Computing Modules



Embedded Electronic Systems



Defense Platforms



AP1000 Reactor Coolant Pumps

Advanced Reactor Design

- New construction continues in China and the U.S.
- New China order expected in 2012

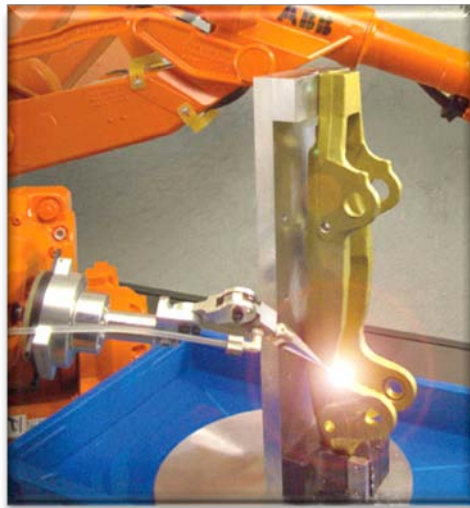


Sanmen Nuclear Power Station, China

Surface Treatment



Shot peening



Laser peening



Engineered Coatings

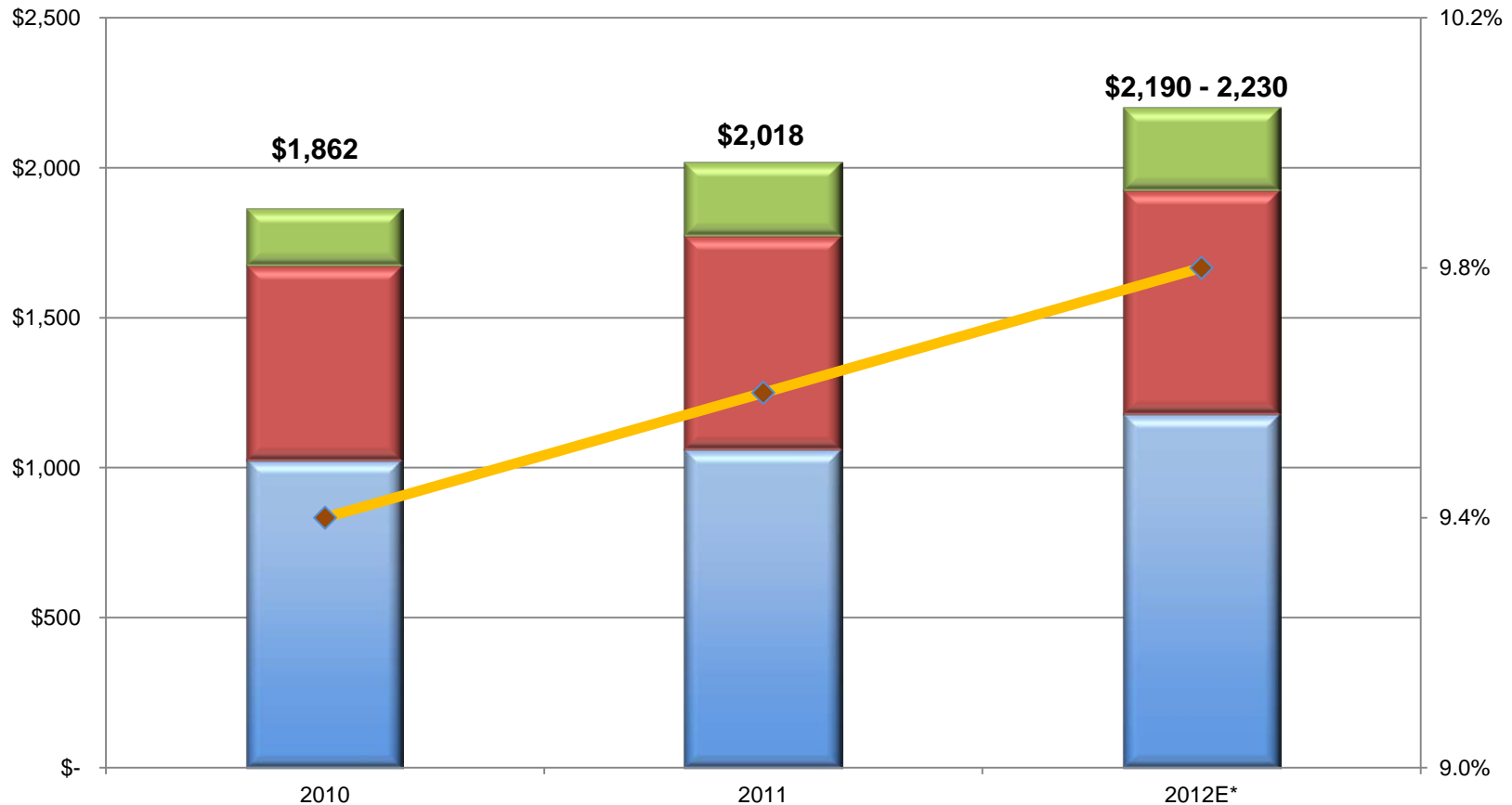
Generating Shareholder Value

Strong Financial Track Record

Sales

(\$ Millions)

Operating Margin



* As of May 1, 2012

Flow Control Motion Control Metal Treatment CW Operating Margin

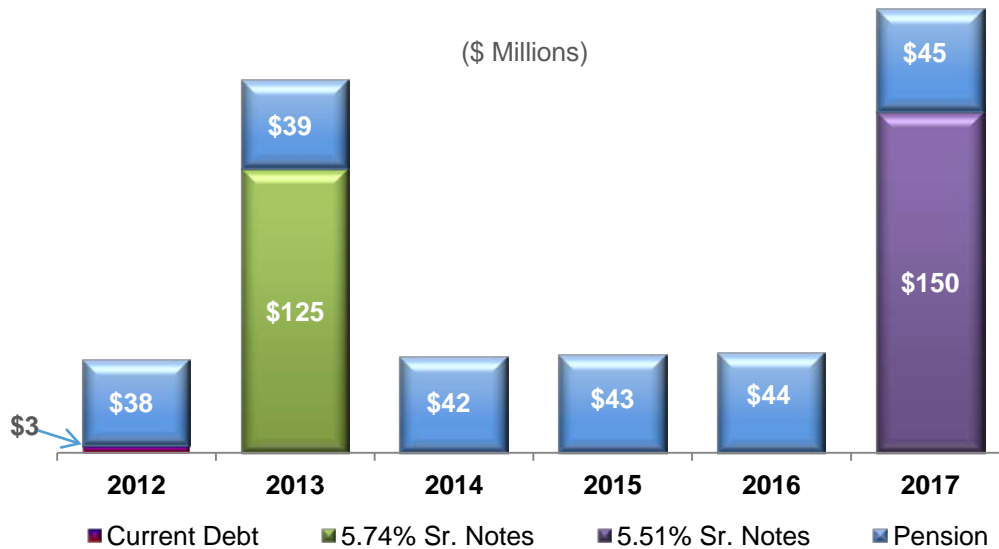
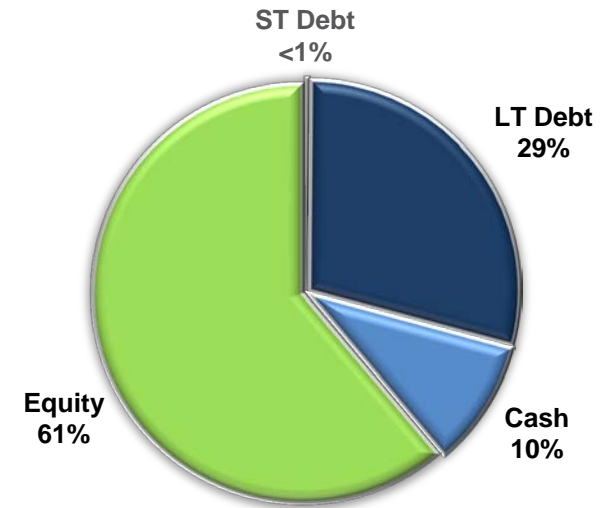
Note: All figures presented on a continuing operations basis reflecting the removal of our heat treating business from current and prior periods.



Balanced Capital Structure

- Financial and operational discipline
 - Manage to internal 45% net debt to cap limitation
- Conservative balance sheet
- Focus on strategic acquisitions
- Net book debt to cap typically ~30%

As of December 31, 2011



* Long-term debt also includes \$100 Million of 3.84% senior notes expiring in 2021 and \$200 Million of 4.24% senior notes expiring in 2026

Building for the Future – Infrastructure

Positioning Curtiss-Wright for Improved Future Profitability through:

- Restructuring Programs
- Strategic Investments
 - Low cost manufacturing facilities
 - Greenfield operations
- Facility expansions
- Consolidations

2012E Financial Outlook (as of May 1, 2012)

(in 000's, excluding EPS)

Management Guidance	FY2012E
Total Sales	\$2,190 - 2,230M 9% - 11%
Flow Control	\$1,170 - 1,180M 10% - 11%
Motion Control	\$750 - 770M 6% - 8%
Metal Treatment	\$270 - 280M 9% - 13%
Operating Income	\$213 - 221M 10% - 14%
Diluted EPS ⁽¹⁾	\$2.58 - 2.68 8% - 12%
Diluted Shares Outstanding	47.8M
Effective Tax Rate	32.0%

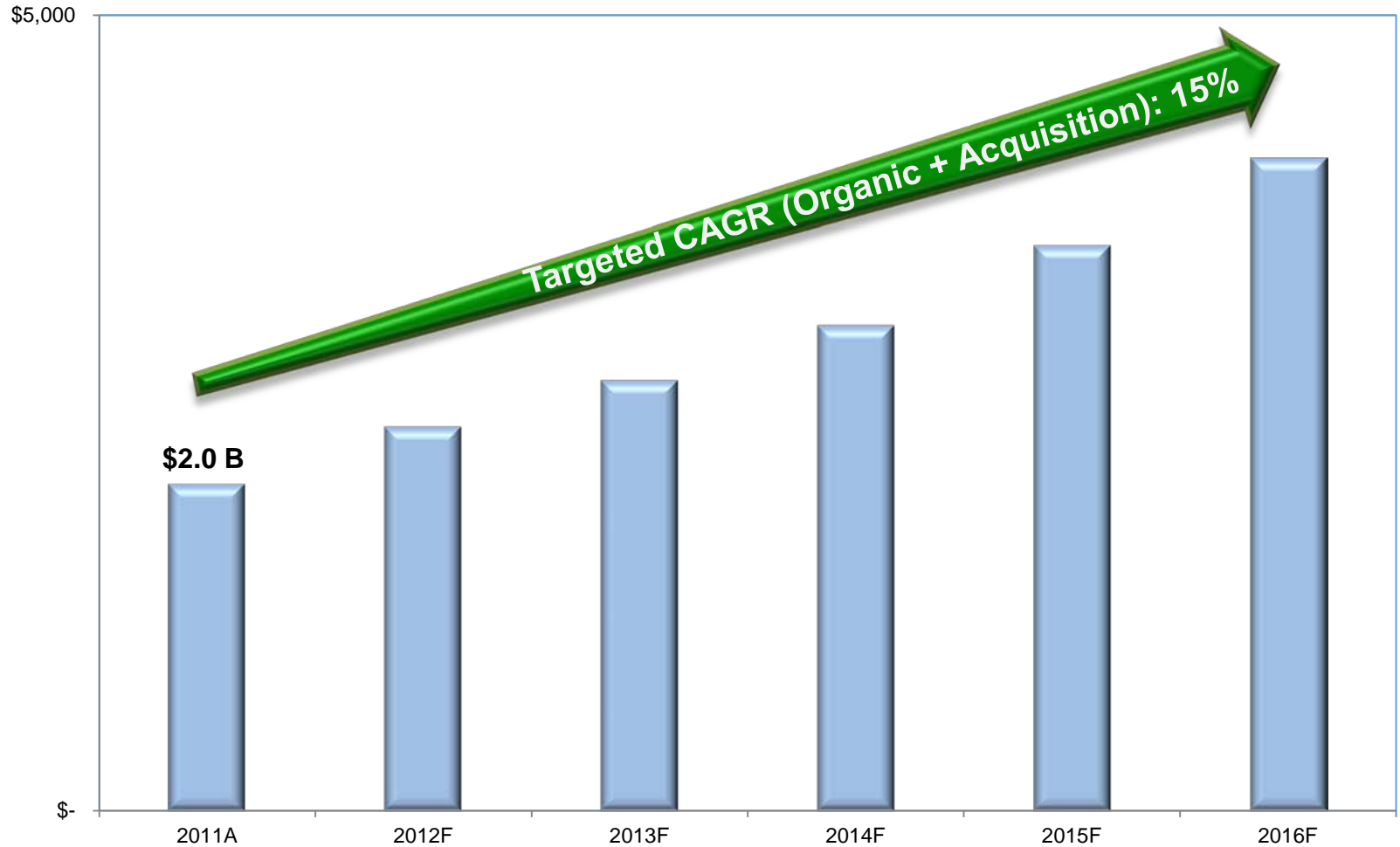
Note: Guidance presented on a continuing operations basis reflecting the removal of our heat treating business and the related gain on sale, as well as the Metal Treatment segment's potential restructuring charge of \$12 million or \$0.17 per diluted share.

⁽¹⁾ EPS growth calculation excludes the Metal Treatment segment's potential restructuring charge of \$0.17 per diluted share from our 2012 results, as well as the R&D tax credit of \$0.09 per diluted share from our 2011 results.

Positioned for Growth

Sales

(\$ Millions)



Positioned for Growth

Operating Margin	FY2012E* (Current)	Future
Flow Control	10.2% - 10.3%	
Motion Control	13.3% - 13.4%	
Metal Treatment	9.8% - 10.0%	
Total Curtiss-Wright	9.7% - 9.9%	~ 12%

* 2012E Guidance as of May 1, 2012

Why You Should Invest in Curtiss-Wright!

- Positioned for above-average growth organically and through strategic acquisitions
- Innovative leader supplying unique technologies that matter
- Long standing customer relationships and reputation as a trusted supplier of advanced technology
- Solid financial and operational outlook

Well Positioned To Significantly Increase Revenue and Earnings Over the Next Five Years