

Stephens Inc. Midwest NDRS March 24, 2015

Safe Harbor Statement

Except for historical information contained in this presentation, the matters discussed in this presentation (including the statements regarding the impact of the Company's expertise and products on customer purchasing decisions, anticipated growth in revenues, the accretive nature and projected cost savings associated with the Power Solutions and CS acquisitions and potential future growth for the Company's shareholders) are forward-looking statements that involve risks and uncertainties. Actual results could differ materially from Bel's projections. Among the factors that could cause actual results to differ materially from such statements are: the market concerns facing our customers; the continuing viability of sectors that rely on our products; the effects of business and economic conditions; difficulties associated with integrating recently acquired companies; capacity and supply constraints or difficulties; product development, commercialization or technological difficulties; the regulatory and trade environment; risks associated with foreign currencies; uncertainties associated with legal proceedings; the market's acceptance of the Company's new products and competitive responses to those new products; and the risk factors detailed from time to time in the Company's SEC reports. In light of the risks and uncertainties, there can be no assurance that any forwardlooking statement will in fact prove to be correct. We undertake no obligation to update or revise any forward looking statements.



Bel Attendees

<u>Presenter</u>	<u>Background</u>
Colin Dunn VP, Finance & Secretary	 Vice President of Finance since 1992 and Secretary since May 2003 Finance Manager since 1991, after previously serving as a Director of Bel Fuse Ltd. and Bel Fuse Macau LDA Vice President of Finance and Operations - Kentek Information Systems from 1985-1991 MBA degree from Yale University
Pete Bittner VP, Operations	 25 years of experience in the Interconnect market holding several management positions directing engineering, product management and operations organizations General Manager Bel Connectivity since 2010 General Manager Stewart Connector since 2003 Director of Engineering and Product Management Insilco Technologies 2001 until acquired by Bel in 2003



Investment Highlights

Demonstrated history of stable revenue growth and EBITDA

- Strong track record of cash flow generation
- Consistent performance driven by:
 - Diverse group of customers
 - Stable end markets
 - Successful integration of acquisitions
 - Stable management team



Transformational Growth Through Acquisition

Power Solutions & Protection

Connectivity Solutions

Magnetic Solutions





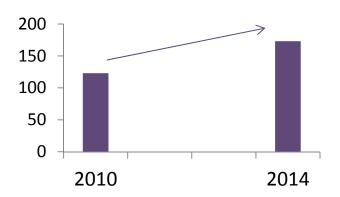


\$74m- \$256m

250 200 150 100 50

\$104m - \$198m

\$123m - \$173m



2014 sales reflect estimated full year pro forma sales from acquisitions.

2010

2014



2010

200

100

0

2014

Pursue Highly Strategic Acquisitions

Acquisition Rationale	 Proven, disciplined approach to acquiring 		
	companies		
	-Accretive to earnings (EPS)		
	-Leverage our fixed costs		
	-Expand our global footprint		
	-Focus on products and markets that we know and understand		
	 8 successful acquisitions in the last five years. Four were divestitures from billion dollar conglomerates. 		



Growth through Acquisition

Acquired Company	Year	Products	Revenue	Purchase
Emerson Network Power Connectivity Solutions*	2014	Connectivity	\$78M	\$98M
ABB/Power-One Power Solutions*	2014	Power	\$194M	\$117M
TE's Coil Wound Magnetics Business*	2013	Magnetics	\$75M	\$22.4M
Array Connector	2013	Connectivity	\$10M	\$10M
GigaCom Interconnect	2012	Connectivity	\$2M	\$2.7M
Fibreco Limited	2012	Connectivity	\$7M	\$13.7M
Powerbox Italia S.R.I.	2012	Power	\$4M	\$3M
Cinch Connectors*	2010	Connectivity	\$52M	\$37.5M
Galaxy Power	2005	Power	\$18M	\$18M
Insilco Passive Components Group*	2003	Magnetics	\$70M	\$35M
APC UK	2003	Power	\$5M	\$5.5M
E-Power/Current Concepts	2001	Power	\$3M	\$6.2M
Lucent Transformers + Inductor Group*	1998	Magnetics	\$35M	\$30M

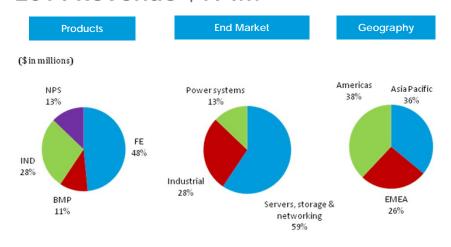


Power Solutions at a Glance

Product Line Overview

Product lines	Markets served	Select product examples
Front-End ("FE")	Servers, storage, networking and telecommunications markets	
Board-Mount- Power ("BMP")	Networking, telecommunications, military and the broad industrial markets	
Industrial and Transportation ("IND")	Broad industrial, medical, military, rail and transportation markets	
Network Power Systems ("NPS")	Telecommunication infrastructure applications and remote power generation	

2014 Revenue \$194M



Global Footprint



Select Customers

























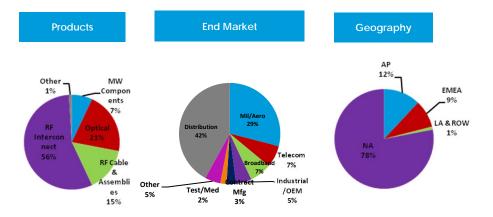


Connectivity Solutions at a Glance

Product Line Overview

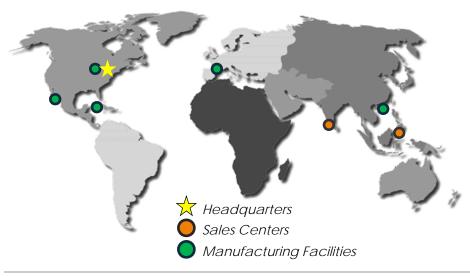
RF Coax Connectors & Cables Microwave Components Military, Space, Laboratory Testing Broadcast, Military, Oil & Gas Optical with

2014 Revenue \$78M



Global Footprint

Expanded Beam



Select Customers





















Leverage our Fixed Cost

- Restructure management \$5.8M
 - Utilized existing Bel management and existing middle level management to restructure senior leadership.
- Eliminate redundancies \$2.7M
 - Reduced headcounts in areas where Bel, with a combination of the two
 acquisitions, overlapped in certain functions such as web site development,
 marketing, sales, product management, and logistics.
- Combine facilities (estimated to be \$1.5M by 2016)
 - Closed Singapore and Russia office of Power-One
 - Closing Gothenburg Sweden office of Gigacom
 - Combining Fibreco UK into Connectivity Solutions UK facility
 - Combining Bel Pleasanton, CA location with Bel Power San Jose, CA facility
 - Plan to combine Cinch Lombard, IL facility with Bannockburn, IL facility



Corporate Constraints Lifted

Meetings and Programs

- 15% -20% of direct staff time was spent on reporting to corporate, while top management spend 40%
 60% of their time reporting to corporate
- Management processes such as weekly staff meetings, PACE, S&OP, GDP programs consumed a
 lot of resources and added little value

Customer Terms

- Contract limitations with large OEM customers, due to risk averse nature of the company
- No flexibility for payment terms beyond 30 days.
- Terms & Conditions Mandatory limitations of liabilities

Unrealistic Company Goals

- Gross profit and operating targets needed to be maintained
- Quarterly revenue targets resulted in uneven production schedules and increased overtime and logistics costs
- Arbitrary headcount controls (revenue drops by 5%, headcount needs to drop by 5%)



Going Forward

Category	Bel	Power-One	Connectivity Solutions	Combined
Revenue	\$356M	\$194M	\$78M	\$628M*
Employees	5,500	2,000	525	8,025
R&D Centers	16	3	4	23
Manufacturing Sites	13	2	5	20
Facilities	1.86M sq ft	377K sq ft	215K sq ft	2.45M sq ft

^{*} If Bel owned for 12 months



Going Forward



<u>Americas</u>

35% Annual Revenue

- 10 Manufacturing Sites
- 10 Design Centers

Europe

20% Annual Revenue

- 5 Manufacturing Sites
- 8 Design Centers

Asia

44% Annual Revenue

- 5 Manufacturing Sites
- 5 Design Centers



Market Segmentation









Revenue By Region









Diverse End-Markets and Blue Chip Customer Base





























Broad, Industry Leading Product Portfolio

Power Solutions & Protection \$256 million

Connectivity Solutions \$198 million Magnetic Solutions \$174 million



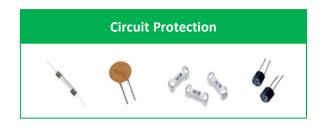


















Overview

Power Solutions & Protection

Technology Leaders in efficiency and power density for Front-End and Board-Mount Power products for networking, cloud and open compute applications

- World-Class offering and well-recognized brand Melcher™ in Industrial and transportation markets
- Complete Portfolio of Electronic Circuit Protection Products

Servers, Storage & Networking Industrial and Transportation Lighting





LTM Revenue: **\$256M** Percent of Total Revenue: **41%**

Growth Drivers

- Reengage with key customers
- New standard products AC/DC, DC/DC, and Circuit Protection
- Expanded offering for railway applications
- Partnership with Echelon
- New products for hybrid electric vehicles











Connectivity Solutions

- World-Class RF and Microwave Connector supplier
- Market leader for Expanded Beam and Fiber Connectivity
- Largest supplier of Boeing approved Circular Connectors (BACC) for the aerospace industry
- Market leader in deployment of 10GBT Passive RJ Connectors

Computer, Network & Communication
Industrial & Medical
Military & Aerospace





LTM Revenue: \$198 mm | Percent of Total Revenue: 32%

Emerson acquisition creates critical mass in expanded beam and Active Optical devices (Transceivers and Media Convertors)

- Expanded Copper based Connector and Cable offering and Cross-Licensing with Radiall for innovative solutions in commercial aerospace
- Greater strength in distribution channels and better penetration across existing accounts



























Magnetic Solutions

- Largest offering of Integrated Connector Module products (MagJack®)
- Broad offering of Magnetics for industrial, consumer and commercial applications
- Largest selection of IC reference designs
- Market leader in deployment of 10GBT Integrated Ethernet Connectors

Computer, Network & Communication
Industrial & Medical
Consumer





LTM Revenue: \$174 mm | Percent of Total Revenue: 27%

- Higher bandwidth and greater complexity requirements
- Continued expansion of SMD inductor and switching magnetics
- Internet Protocol (IP) traffic growing at nearly 20% CAGR
- Continued growth from end users picking up IC reference designs
- Volume production of press-fit MagJack® connectors











Case Study #1







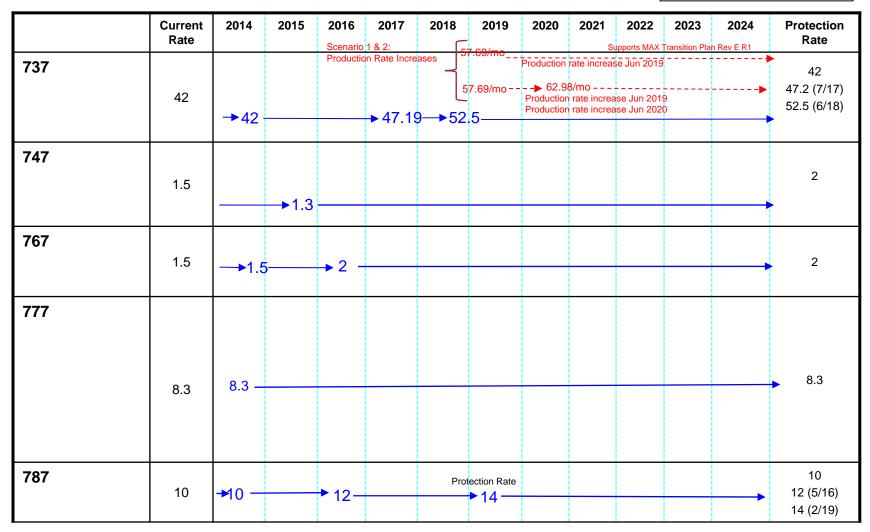
Case Study #1 BOEING Dura-Con (4) **FQIS (7)** Omega (5,500)

* Bel content \$50K per aircraft depending on configuration



BCA Production Rates 1Q15 CPI Study



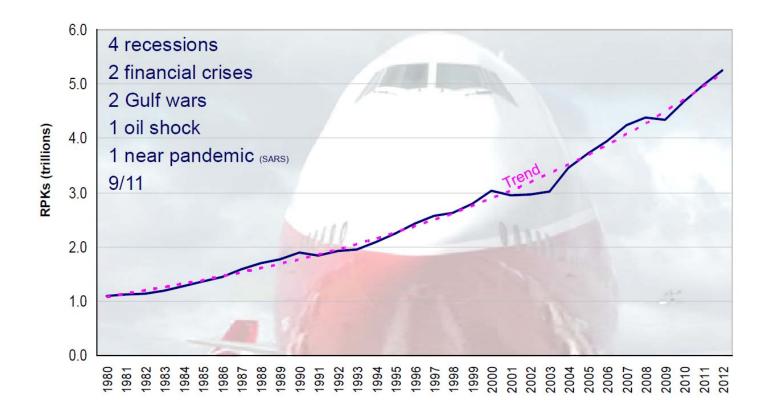




Commercial Aviation Market

World Air Travel has grown 5% per year since 1980

RPKs = **Revenue Passenger Kilometers**

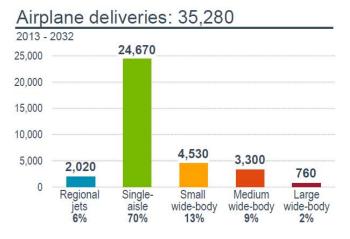




Commercial Aviation Market

Airlines will need more than 35,000 new airplanes valued at \$4.8 trillion





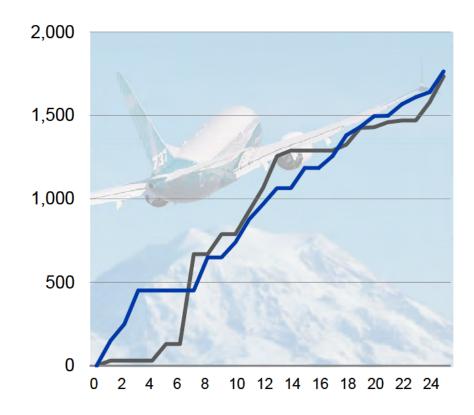




Commercial Aviation Market

737 MAX is selling at a record pace

Net orders in the first 25 months

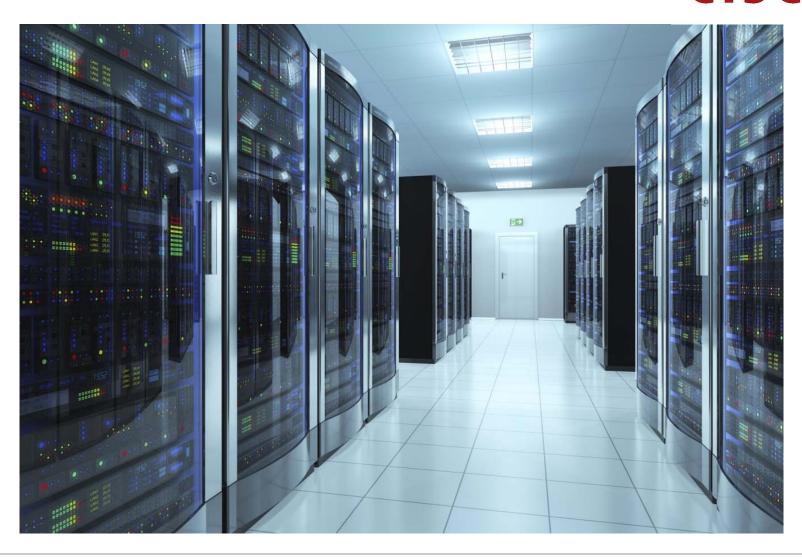


737 MAX: 1,763 orders

A320neo: 1,734 orders



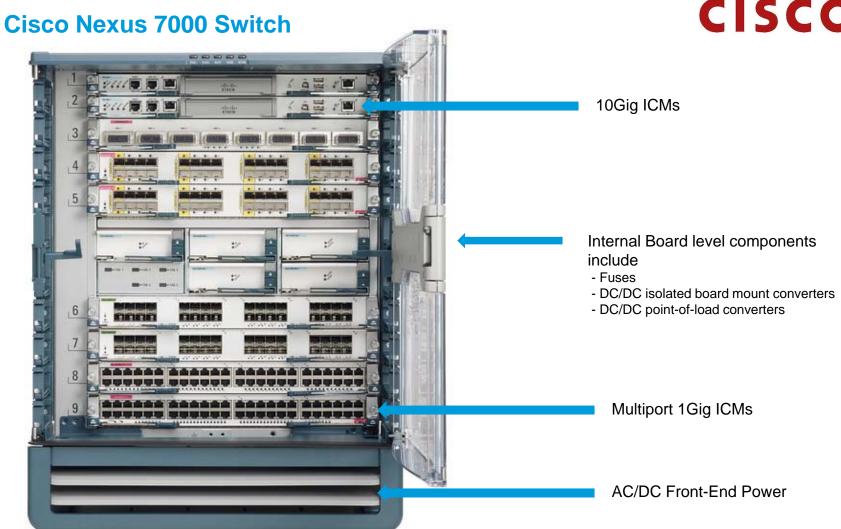
Case Study #2





Case Study #2





^{*} Bel content \$496/unit, depending on configuration



Financial Overview

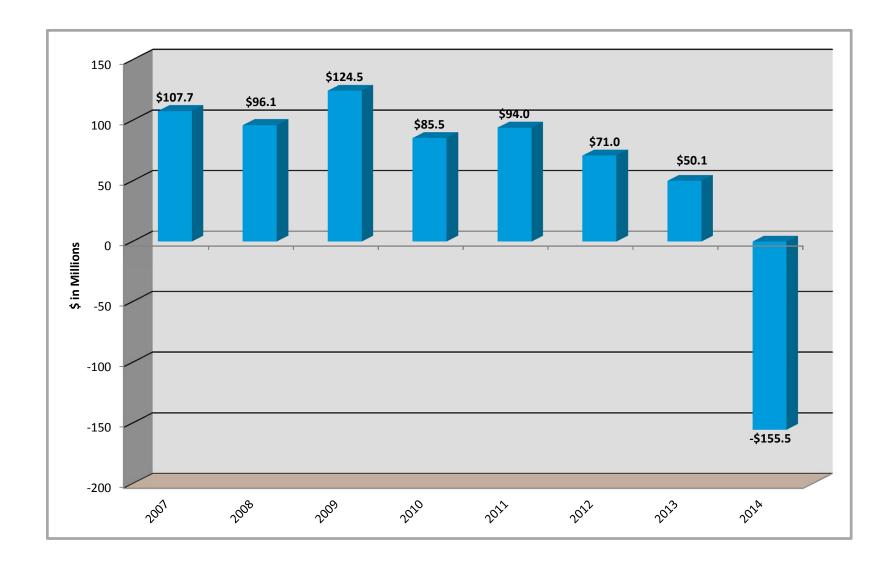


Balance Sheet Highlights

	12/31/13	12/31/14
Cash & Cash Equivalents	\$62.1 mm	\$77.1 mm
Working Capital	\$137.2 mm	\$188.9 mm
Total Assets	\$308.1 mm	\$636.0 mm
Total Debt	\$12.0 mm	\$232.6 mm
Stockholders' Equity	\$228.7 mm	\$224.8 mm
Book Value per Share	\$19.86	\$19.87



Cash & Cash Equivalents & Net Debt





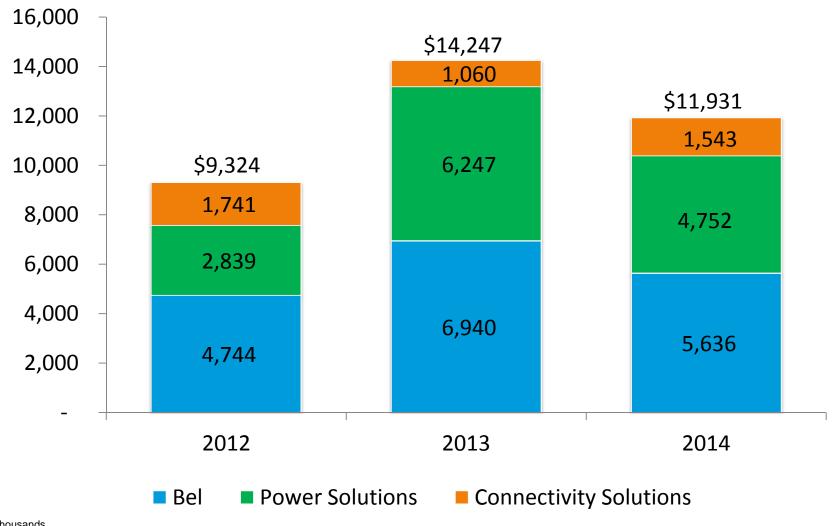
Debt Balance

Loan	12/31/14 Balance	Payment Schedule	Principal	Interest	Total Debt Payments
Term Loans	\$209,625	Balance	12 420	C 555	10.002
Revolver	23,000	2015	13,438	6,555	19,993
Total Debt	\$232,625	2016 2017	16,125 18,812	6,035 5,527	22,160 24,339
Cash	77,138	2018	24,188	4,906	29,094
Net Debt	\$155,487	2019	160,062	2,012	162,074
Liquidity Cash	\$77,138	Total Debt Payments <u>-</u>	\$232,625	\$25,035	\$257,660
Revolver Availability	27,000				
Total Liquidity	\$104,138				

^{*} If Bel owned for 12 months



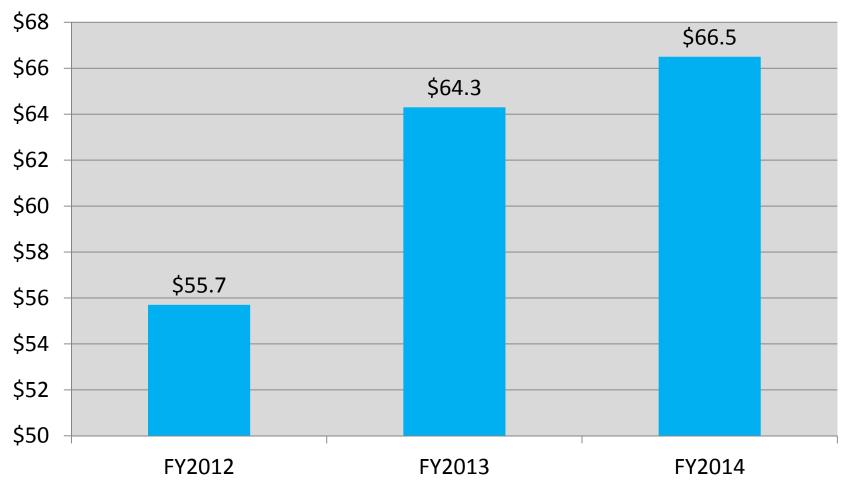
Pro Forma Historical Capex



(1) In Thousands



Adjusted EBITDA



- FY2012 and FY2013 Proforma Adjusted EBITDA per the June 2014 Lender Presentation
- FY2014 EBITDA per the Credit Agreement



Share Ownership

Class A NASDAQ: BELFA	 2,175,000 shares outstanding 20 institutions own ~ 1,047,000 shares Quarterly dividends \$0.06 per share 35% held by insiders
Class B NASDAQ: BELFB	 9,680,000 shares outstanding 103 institutions own ~ 6,013,000 shares Quarterly dividends \$0.07 per share 15% held by insiders



Q&A

