

2014 ANALYST DAY

JUNE 25, 2014

Agenda



11:30	Lunch				
12:45	Introduction	Liza Sabol			
	TDG Overview	Nick Howley			
	Management Process / Value Creation	Ray Laubenthal			
	Product Line Structure	Pete Palmer			
	New Business & Innovation	Jorge Valladares			
	Mergers & Acquisitions	Bernie Iversen			
	Recent Acquisitions & Integration	Bob Henderson			
2:15	Break				
	Product Presentations Breakout - Adams Rite, AmSafe & Hartwell - Arkwin & Whippany - Al2, AvtechTyee & Champion - Airborne & Aerosonic	Operating Unit Management			
3:45	Financial Review & Executive Compensation	Greg Rufus			
	Q&A	Panel			
5:00	End				

TransDigm Group Inc. Executive Management - 2014 Analyst Day Participants





Pictured standing left to right: Peter Palmer, Executive Vice President; Robert S. Henderson, Executive Vice President; Jorge L. Valladares III, Executive Vice President; John F. Leary, Executive Vice President

Seated Left to right: W. Nicholas Howley, Chief Executive Officer and Chairman of the Board of Directors; Gregory Rufus, Executive Vice President, Chief Financial Officer and Secretary; Raymond F, Laubenthal, President and Chief Operating Officer; and Bernt G. Iversen II, Executive Vice President –Business Development and Mergers & Acquisitions

Forward Looking Statements



This presentation contains forward-looking statements within the meaning of the Private Securities Litigation Reform Act of 1995, including information regarding our guidance for future periods. These forward-looking statements are based on management's current expectations and beliefs, as well as a number of assumptions concerning future events, many of which are outside of our control. These statements are subject to risks and uncertainties that could cause actual results to differ materially from those expressed or implied in the forward-looking statements. These risks and uncertainties include but are not limited to: the sensitivity of our business to the number of flight hours that our customers' planes spend aloft and our customers' profitability, both of which are affected by general economic conditions; future terrorist attacks; our reliance on certain customers; the U.S. defense budget and risks associated with being a government supplier; failure to maintain government or industry approvals; failure to complete or successfully integrate acquisitions; our substantial indebtedness; potential environmental liabilities; and other factors. Further information regarding the important factors that could cause actual results to differ materially from projected results can be found in TransDigm Group's Annual Report on Form 10-K and other reports that TransDigm Group or its subsidiaries have filed with the Securities and Exchange Commission.

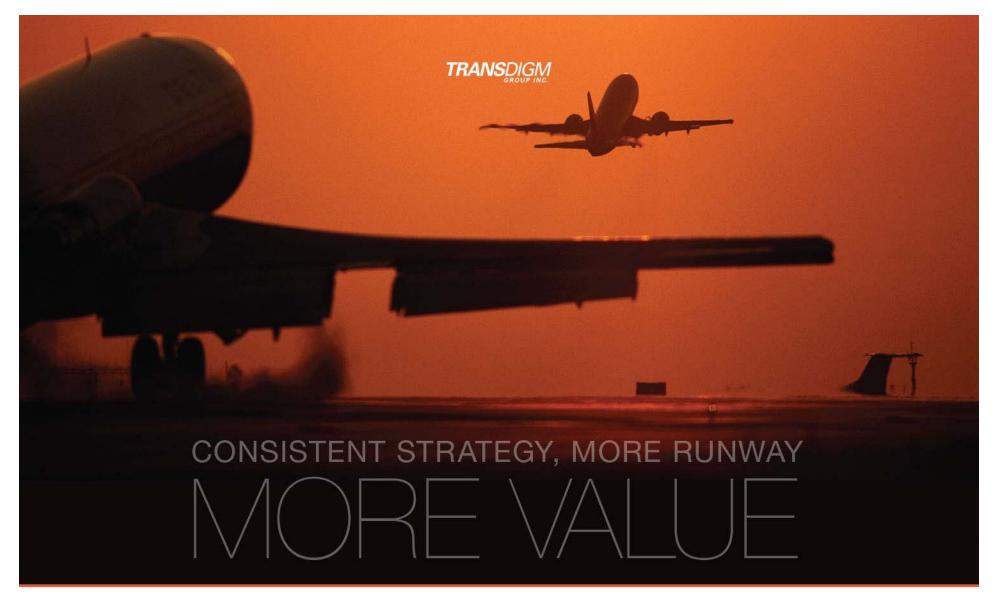
You are cautioned not to place undue reliance on our forward-looking statements. TransDigm Group assumes no obligation to, and expressly disclaims any obligation to, update or revise any forward-looking statements, whether as a result of new information, future events or otherwise.

Special Notice Regarding Pro Forma and Non-GAAP Information



This presentation sets forth certain pro forma financial information, which is summarized in the appendix. This pro forma financial information gives effect to certain recently completed acquisitions and divestitures. Such pro forma information is based on certain assumptions and adjustments and does not purport to present TransDigm's actual results of operations or financial condition had the transactions reflected in such pro forma financial information occurred at the beginning of the relevant period, in the case of income statement information, or at the end of such period, in the case of balance sheet information, nor is it necessarily indicative of the results of operations that may be achieved in the future.

This presentation also sets forth certain non-GAAP financial information. A presentation of the most directly comparable GAAP measure and a reconciliation to such measures are set forth in the appendix.



TRANSDIGM OVERVIEW

W. NICHOLAS HOWLEY

TransDigm's Unique & Consistent Business Strategy



TransDigm's Consistent Goal – "Private Equity-Like" Returns to Shareholders

- Proprietary Aerospace Products with Significant Aftermarket
- > 3-Part Value-Based Operating Strategy
- Decentralized, Incentivized Organization
- Focused Acquisition Strategy
- "Private Equity-Like" Capital Structure

TransDigm Overview



(\$ in millions)

Business								
	FY 2013 Actual	FY 2014 Guidance Mid-Point ⁽¹⁾						
Revenue:	\$1,924	\$2,342						
EBITDA As Defined:	\$900	\$1,057						
EBITDA As Defined Margin:	46.8%	45.1%						
Enterprise Value (2)	≈ \$16 Billion							
Formed:	1993							

Distinguishing Characteristics

- Uniquely consistent strategy
- High free cash flow
- "Private equity-like" business model

Note: EBITDA As Defined is a non-GAAP financial measure. For a historical reconciliation of EBITDA As Defined to Net Income and to Net Cash Provided by Operating Activities, please see the appendix.

⁽¹⁾ Revenue and EBITDA As Defined information under FY14 Guidance Mid-point reflects the mid-point of the range for the fiscal year ending 9/30/14 that was provided on 5/6/2014. The Company only updates guidance quarterly and this presentation does not confirm or update guidance now.

⁽²⁾ Enterprise value calculated as of 6/13/14 equals equity value (shares outstanding as of 3/29/14 multiplied by the TDG closing stock price on 6/13/14) plus total net debt (total debt less cash).

Key Business Events Since 2012 Analyst Day



Continued Consistent, Outstanding Value Creation

\$3.2 B in Special Dividends
Almost 50% of Beginning Market Equity Value *

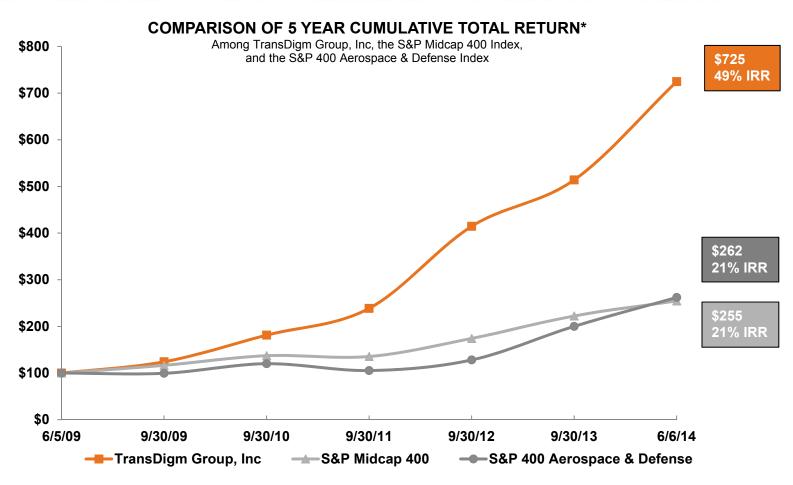
5 Acquisitions for Purchase Price of ≈ \$775 M

New Debt and/or Refinanced ≈ \$7.9 B

^{*}Calculated based on closing stock price of 6/27/12, date of last Analyst Day. Note \$25.00 per share dividend declared June 6, 2014 will be paid to stockholders on June 26, 2014.

5 Year Cumulative Total Return



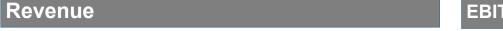


^{*\$100} invested on 6/5/09 in stock or index, including reinvestment of dividends. Five year period ended June 6, 2014.

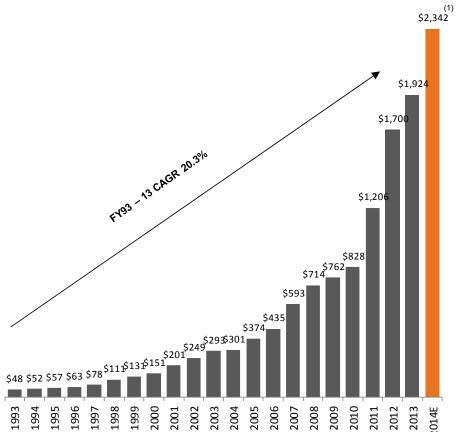
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Consistent Record of Growth and Margin Expansion

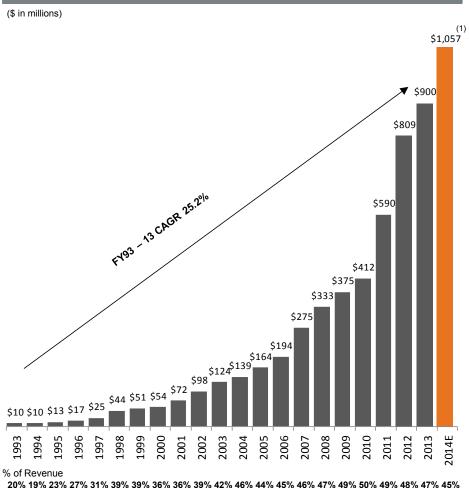








EBITDA As Defined and Margin



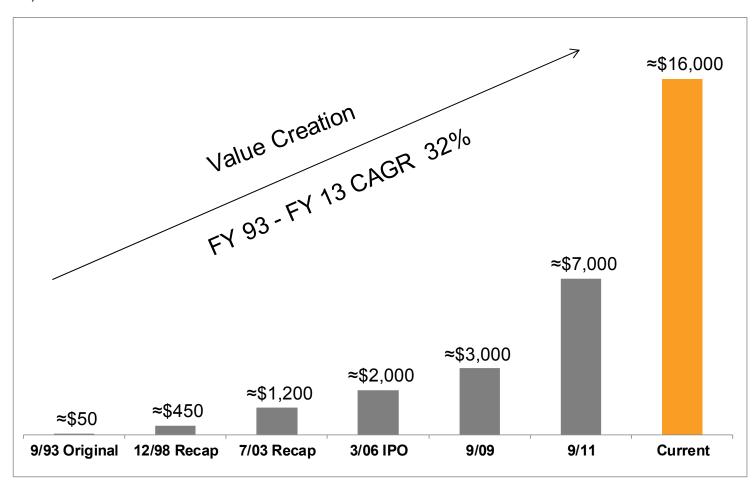
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Note: EBITDA As Defined is a non-GAAP financial measure. For a reconciliation of EBITDA As Defined to Net Income and to Net Cash Provided by Operating Activities, please see the appendix.

Steady Long Term Growth in Total Enterprise Value



(\$ in millions)



Note: Total Enterprise Value is calculated as equity value plus total net debt.

Experienced Senior Management Team with Proven Track Record

YEAR HIRED



Officers:							
W. Nicholas Howley	Chairman & CEO	1993					
Raymond F. Laubenthal	President & COO	1993					
Gregory Rufus	Executive VP – CFO	2000					
Robert S. Henderson	Executive VP	1994					
Bernt G. Iversen, II	Executive VP – M&A	1993					
John F. Leary	Executive VP	1999					
Peter Palmer	Executive VP	2000					
Jorge L. Valladares III	Executive VP	1997					

TITLE

EXECUTIVE

Location Management Participating in Analyst Day:

Joseph K. Grote	President, Aerosonic / CDA					
Bryce Wiedeman	President, Airborne Systems					
Willard F.Hagan	President, AmSafe Passenger Restraints					
Richard Olszewski	Director of Sales, Arkwin Industries					
Herbert Mardany	President, AvtechTyee					
James Liddle	President, Champion Aerospace					
Joel Reiss	President, Hartwell Corporation					
Jack Stiffler	President, Whippany Actuation Systems					

- Proven track record
- Managed the business through multiple cycles
- Experienced with a leveraged capital structure
- Deep bench
- Shared values and operating strategies
- Management is the largest stakeholder

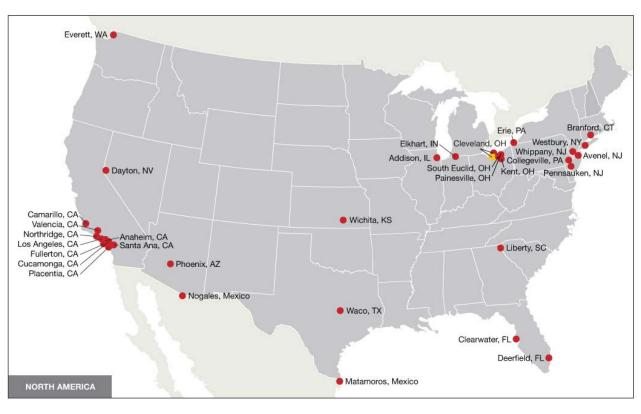
Diverse Products, Platforms and Markets



	Ignition Systems and Engine Sensora	Pumps	Valves	Motors, Actuators and Controls	Water Faucets and Systems	Quick Disconnects, Couplings and Rods	Batteries, Chargers and Power Conditioning	Aircraft Hardware, Latches & Cockpit Security Systems	Engineered Composites, Elastomers & Laminants	Audio Systems	Lighting and Instrumentation	Seat Beits & Safety Restraints
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TransDigm's Expanding Global Footprint





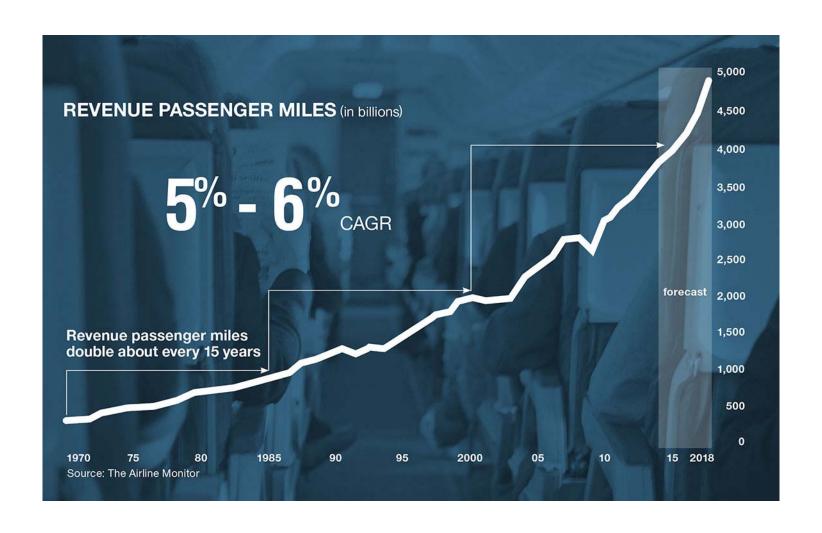




TransDigm Global HeadquartersTransDigm Locations

Steady Growth in Passenger Traffic Drives Stable Aftermarket Sales

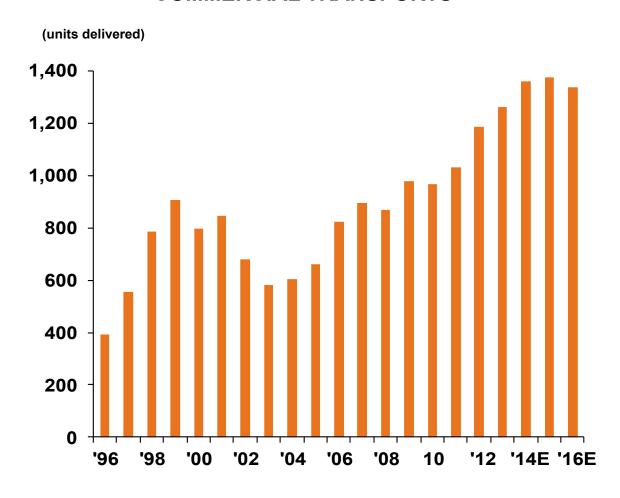




OEM Production



COMMERCIAL TRANSPORTS

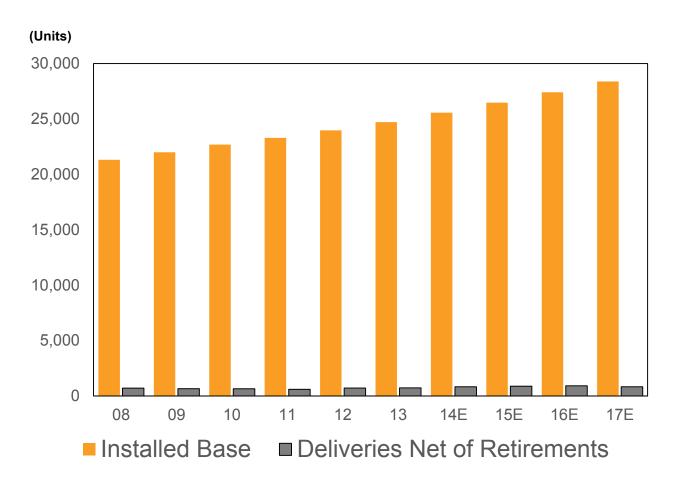


Source: Wall Street Research / Airline Monitor / Management estimates as of April 2014.

Commercial Transport Installed Base



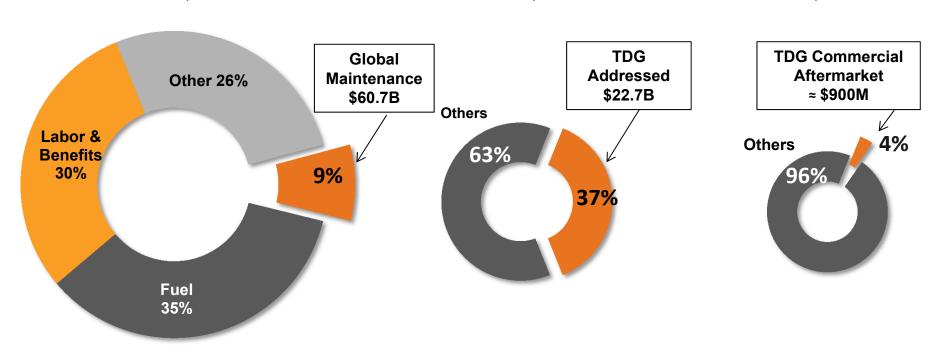
COMMERCIAL TRANSPORT INSTALLED BASE



TransDigm's Addressed Market for Commercial Aftermarket



Global Airline Operating Expenses 2013 Total = \$686B Global Maintenance Spend 2013 Total = \$60.7B TDG Addressed Market 2013 Total = \$22.7B

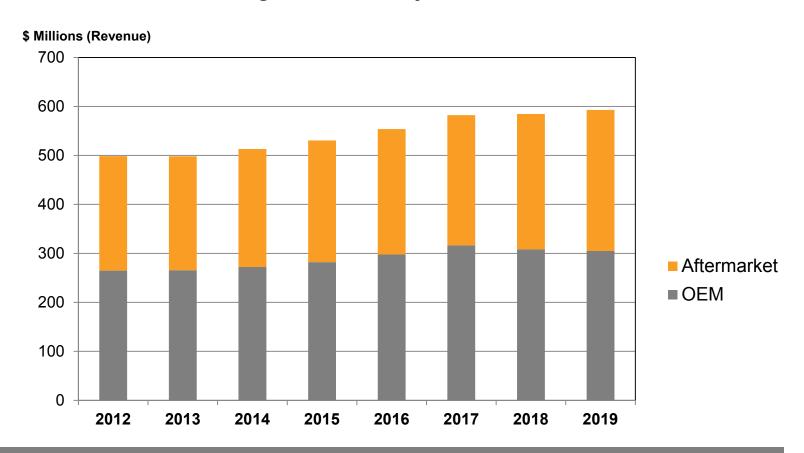


TransDigm's Addressed Market for Commercial Aftermarket is \$22.7B of Which We Hold a ≈ 4% Market Share

Military Outlook – Flat to Modestly Up



2012 - 2019 TransDigm Base Military Revenue Forecast*



S-70, AH-64 and F-35 are Major Military Growth Platforms

^{*}Excludes price increase and initial provisioning; based on current products and platforms Source: ICF SH&E analysis and management estimates

Significant Barriers to Entry



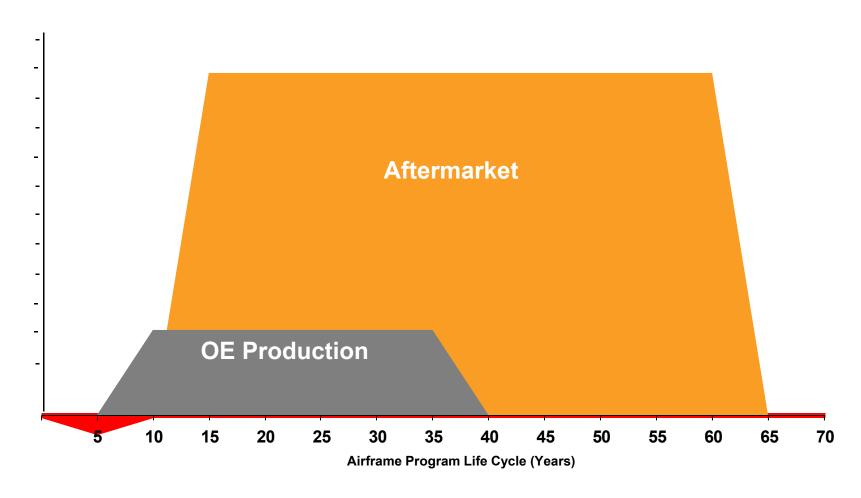


- Selection / Qualification Process
- FAA Certification
- Niche Markets
- Risk / Reward Trade-Off

Recurring Stream of Profitable Aftermarket Revenue







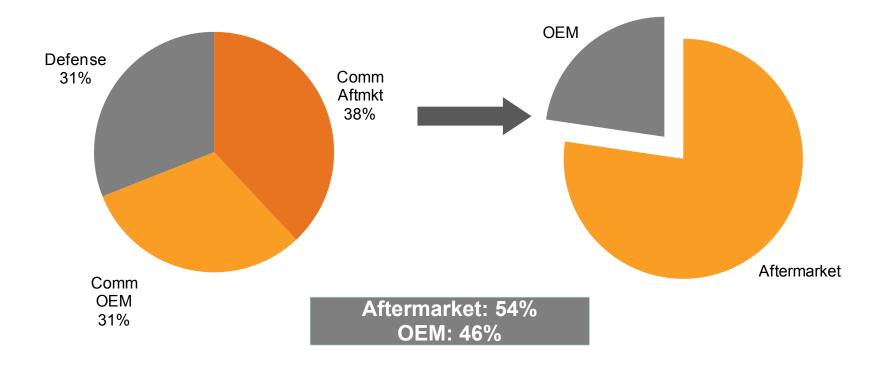
Strong Focus on High-Margin Aftermarket



Estimated FY 2014 Pro Forma Revenues

(Excluding the Non-Aviation Segment) (1)

EBITDA As Defined (1)



⁽¹⁾ Estimated FY 2014 pro forma revenue is the mid-point of guidance range for the fiscal year ended 9/30/14 that was provided on 5/6/14 (excluding the Non-Aviation Segment sales of ≈ \$101 million or ≈ 5% of total sales). Estimate includes the impact of recent acquisitions of Airborne and EME. Please see the Special Notice Regarding Pro Forma and Non-GAAP information.

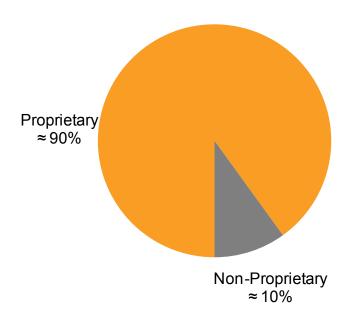
Significant Proprietary and Sole Source Revenue Base

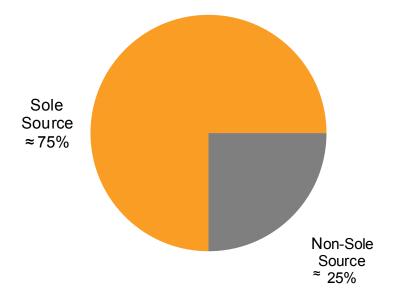


Results in strong market positions and a stable, recurring revenue stream.

PROPRIETARY REVENUE

SOLE SOURCE REVENUE





Based on management estimates of pro forma TDG sales for the fiscal year ended 9/30/13. Please see the Special Notice Regarding Pro Forma and Non-GAAP Information.

Strong Positions on Diverse and Growing Platforms



TOP PLATFORMS

BRITISH AIRWAYS

B737 A320 B777 ≈30% Sales A330/A340 B747



SAIRBUS

LOCKHEED MARTIN

▲DeltaAirLines

Lufthansa

UNITED

B757/B767 C130 B787 A380 Blackhawk Gulfstream Series

CRJ Family C17

≈18% Sales



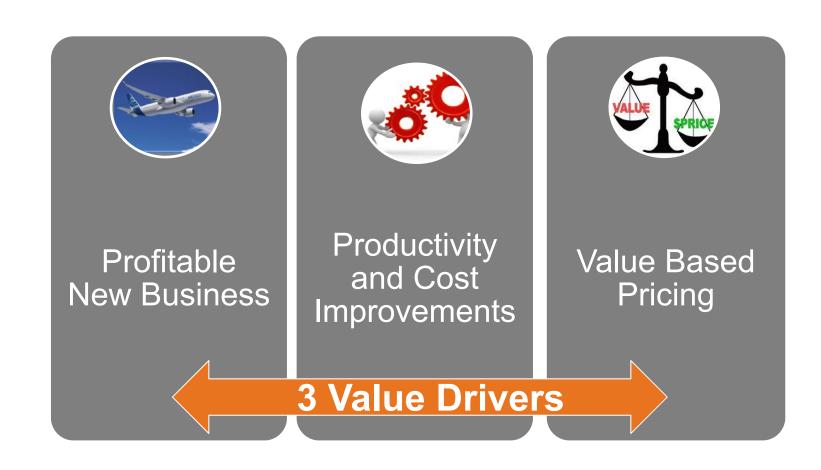
AIRFRANCE /

BOMBARDIER

Note: Based on Management estimates of sales for 2013.

Proven Operating Strategy





Organizational Philosophy



CORPORATE

Corporate Control



Local Autonomy

Value Generation Strategy

OPERATING UNIT



Mgmt Resources



Local Autonomy Emp-

loyees



Owner

Structure

Execution

Motivation

Unique Compensation Concept – "Think/act like an owner"



Key to our Culture



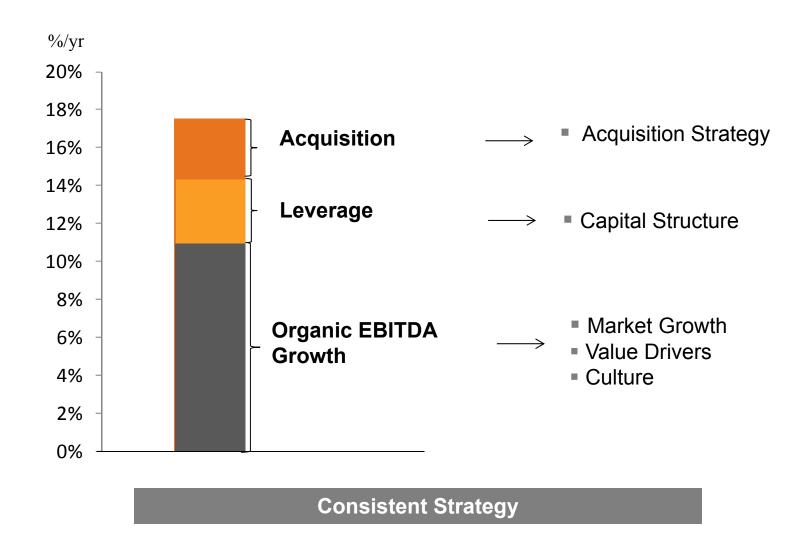


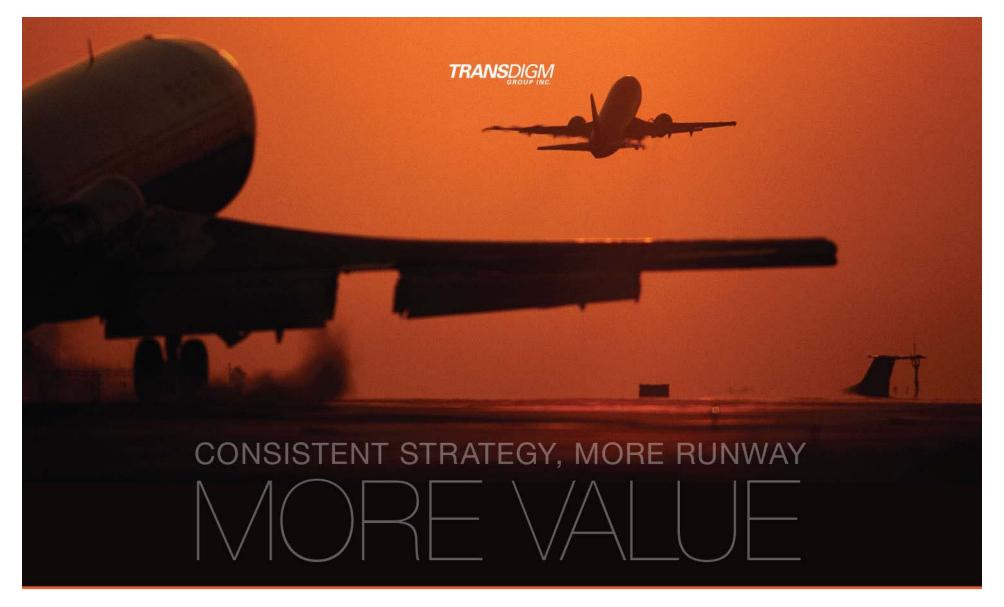
100% Performance Vesting

100% Shareholder Alignment

How Do We Get 15% - 20% /yr Return?



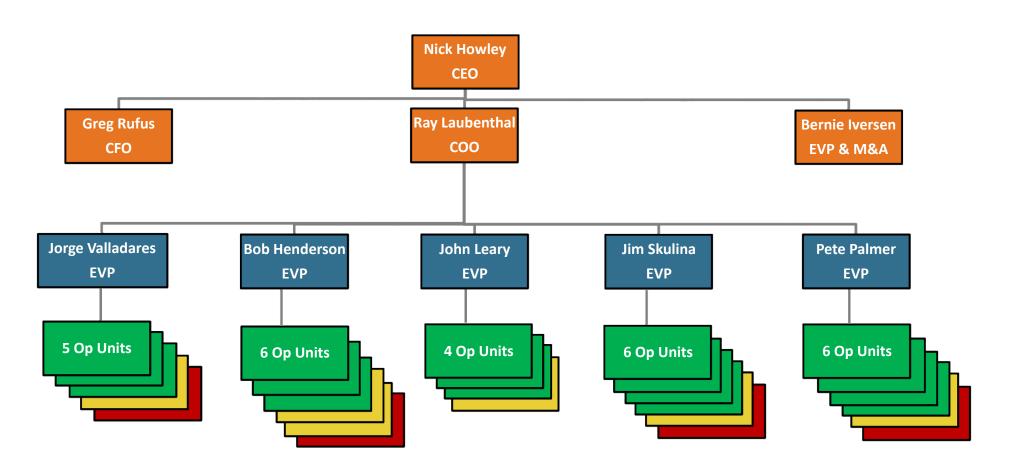




MANAGEMENT PROCESS & VALUE CREATION RAYMOND F. LAUBENTHAL

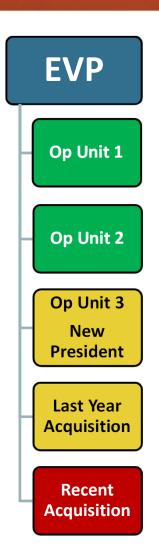
Corporate Structure





Executive Vice President Role





EVP - Value Creation Perpetuation

Op Unit Business Guidance

- Quarterly Reviews
- Presidential "coaching"
- Value Driver Emphasis

Talent Development

- President/Staff
- Weed & Feed

Acquisition Value Creation

- Assist Due Diligence
- Guide Integration Process
- Assess Revise Management



Operating Unit Philosophy



Structure

Small Operating Units

Lower Economy of Scale

Few Management Layers

Product Line Discipline

Price Productivity New Business



VALUE CREATION

Execution

Significant Local Autonomy

Local Decisions

Front Line Value Generation

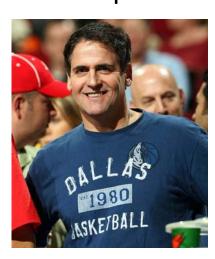


Motivation

Think Like Owner

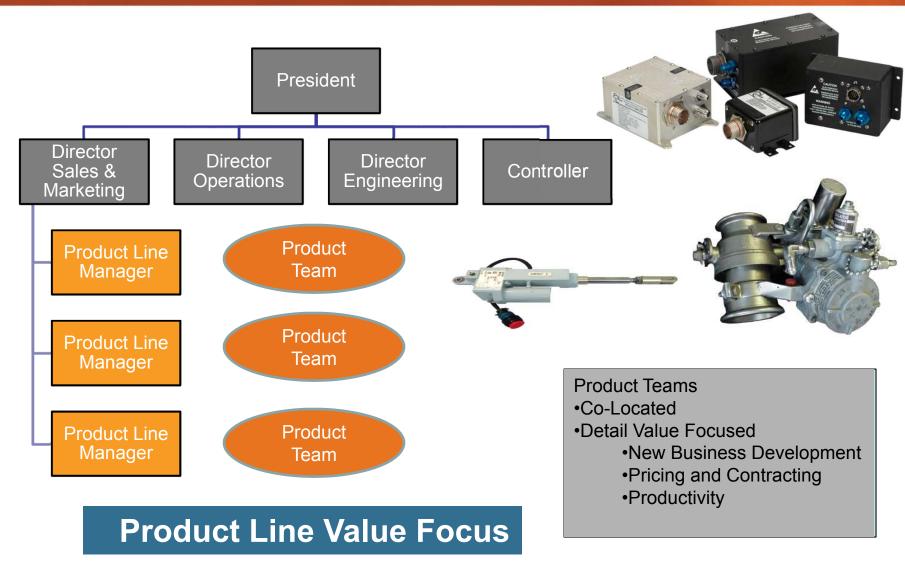
Create Value

Stock Options



Division Organizational Structure





Product Line Value Focus























































Proven Operation Strategy



3 Value Drivers

Operating Unit Accountability



Profitable new business



Productivity and cost improvement



Value-based pricing

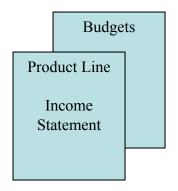
- Value driven down through each Product Line
- Mid-quarter and quarter-end reporting
- Emphasize value creation, ownership and accountability

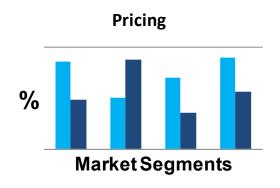
Management Focus – Product Line Value Reporting Tools



Consistent Product Line Metrics

Accountability







Quarterly Reviews



<u>Projects</u>	<u>Savings</u>					
Machinery	\$					
Outsourcing	\$					
Automation	\$					
	\$\$					
Productivity Progress						



Mid-Quarter Site Visits

Productivity



PROJECTS	YTD Enacted	YTD Plan	Full Yr Forecast	Full Yr Plan
2nd Source Motors	29	54	58	108
Titanium Purchase	47	35	70	71
Volume Discount	5	5	10	12
Vendor LTAs	10	0	25	0
Outside Processing (OSP)				
Purchasing Savings	91	94	163	191
PCBA Offshore (China)	58	108	116	217
Machine Components	11	19	19	30
Outsourcing/ Offshore Savings	69	127	135	247
Prod Redesigns	0	17	20	35
RIF	152	114	288	228
Transfer to Mexico plant	76	57	144	144
CNC Milling Cells	89	87	180	174
Tooling / Fixture				
New equipment		10	72	57
Labor Savings	316	285	704	638
Scrap Reduction	130	110	250	220
OT Reduction	50	60	120	116
Rent Savings	25	25	100	100
Repairs Projects	10	20	25	40
Energy Savings	30	30	60	60
Reduce tooling & supply expense	8	0	15	0
Quality Projects	16	0	18	0
VIP Ideas	13	6	13	13
Other Spending Reduction	152	141	351	329
Total Productivity Savings	628	648	1,352	1,404
Product Line 1 Savings	253	203	472	399
Product Line 2 Savings	375	445	881	1,006

Product Line



New Business Modeling



Analytical Approach

- Data Driven
- Realistic OEM Production Rates
- Historical NRE Investment Estimates
- Actual-cost Production Cost Estimates
- Cumulative Cash Flow Analysis
- Takes Emotion out of Decisions





Focus: Profitable New Business

EXAMPLE ONLY

New Business Model Excerpt

	2014	2015	2016	2017	2018	2019
<u>Annual Data</u>						
Production Sales	NRE	\$494	\$740	\$987	\$1,234	\$1,481
Production COS	(\$422)	(\$435)	(\$640)	(\$830)	(\$1,010)	(\$1,150)
Product Margin		\$58	\$100	\$157	\$224	\$331
Margin %		12%	14%	16%	18%	22%
SG&A %		-12%	-12%	-12%	-12%	-12%
EBITDA Margin		0%	2%	4%	6%	10%
			4	4	4	4
Spares Sales		\$109	\$271	\$813	\$1,243	\$2,660
Spares COS	_	(\$52)	(\$125)	(\$350)	(\$497)	(\$1,011)
Spares Margin		\$56	\$147	\$464	\$746	\$1,649
Spare Margin %		52%	54%	57%	60%	62%
SG&A %		-12%	-12%	-12%	-12%	-12%
EBITDA Margin		40%	42%	45%	48%	50%
Total Sales		\$602	\$1,012	\$1,800	\$2,477	\$4,141
Total COS		(\$487)	(\$765)	(\$1,180)	(\$1,507)	(\$2,161)
Product Margin	_	\$115	\$247	\$621	\$970	\$1,980
Margin %		19%	24%	34%	39%	48%
SG&A %		-12%	-12%	-12%	-12%	-12%
EBITDA Margin		7%	12%	22%	27%	36%
Net Cash flow	(\$422)	\$43	\$125	\$404	\$672	\$1,483
Cum Cash flow	(\$422)	(\$379)	(\$254)	\$151	\$823	\$2,306
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Return on Investment 6 yrs

60%

Value Creation Focus - Acquisitions



Narrow Acquisition Target Yields Strong Potential Value Creation











- Proprietary, Sole Source Aerospace
 Components with Significant Aftermarket
- Analyze Target & Model Value
- Negotiate Purchase & Raise Cash
- Acquire & Create Value
 - Restructure into Product Lines
 - Maximize Pricing
 - Improve Productivity
 - Grow New Business

Talent Development







Growing Value Requires Growing Talent



Talent Demand









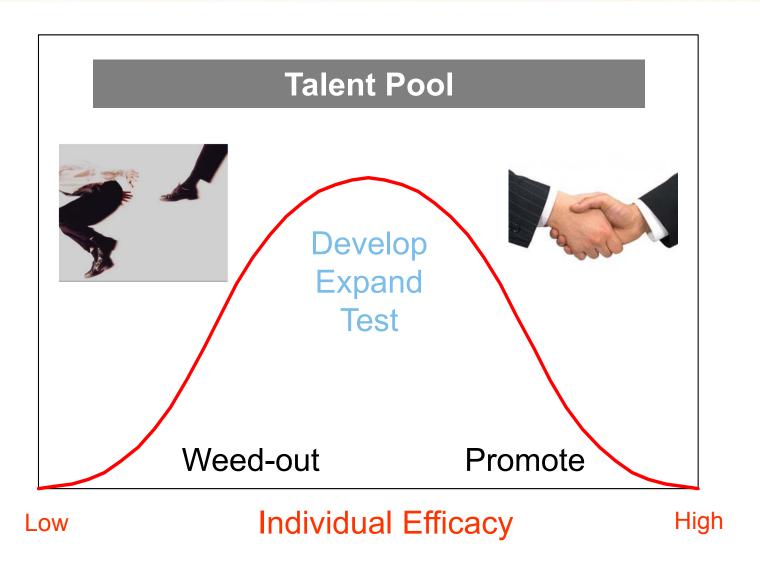
Organic Growth & Mgt. Turnover

Acquired Growth & Mgt. Transitions

Growth Requires Talent

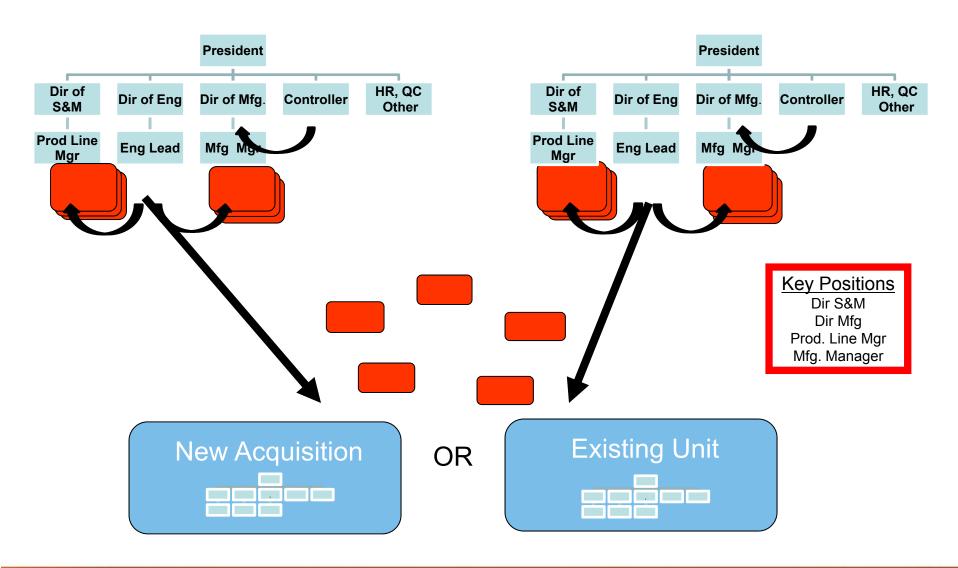
Talent Distribution





Succession, Development, Promotion





Talent Development- Structured



Financial Competency

Income Statement **Balance Sheet**

Planning & Leadership



Forecasting Tools



Management Skills

Value Creation







Value Pricing New Business Productivity
Modeling Management

Contracting & Negotiations



Risk Management

I.P. Protection

Aftermarket Access

Pricing

Talent Development- Operational



Quarterly Product Line Reviews & Forums



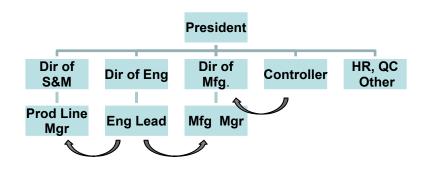


Site Visits & Operational Reviews

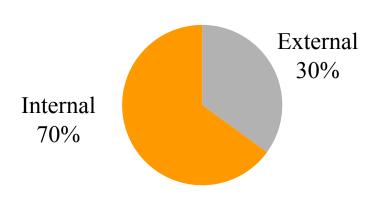




Job Rotations & Promotions



LTM Promotions Source



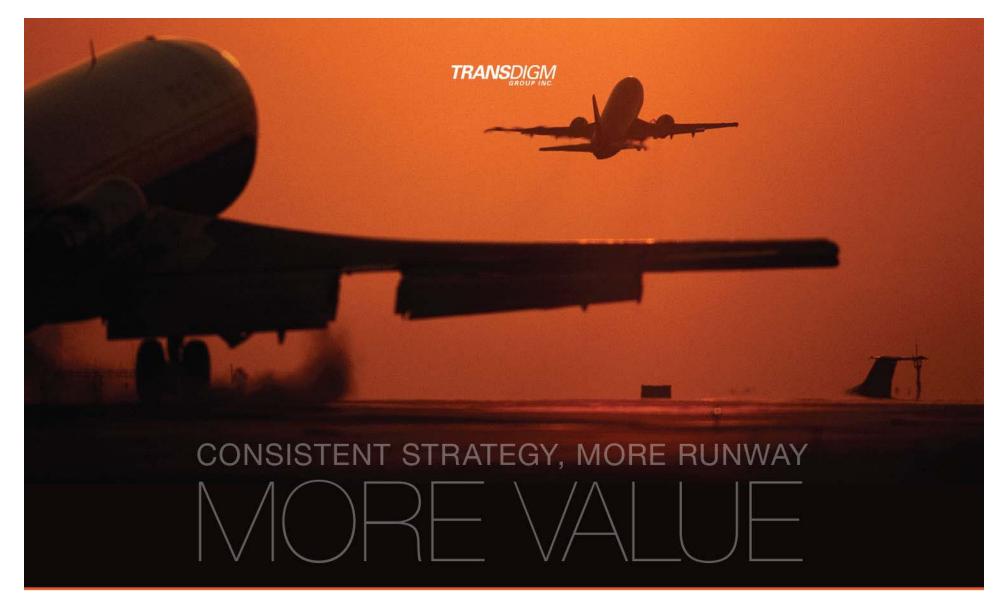
Performance Stability





Solid Value Growth Process

- Consistent Value Creation Strategy
- Product Line Detail Focus
- Active Talent Growth
- Disciplined Acquisition Integration



PRODUCT LINE STRUCTUREPETER PALMER

Product Line Value Creation



- Product Line Manager Drives Product Line Team
- Critical Part of our Value Driven Culture
- Focus on Value Drivers:
 - > Profitable new business
 - Productivity and cost improvement
 - Value-based pricing
- Standardized Business Metrics across
 Product Lines





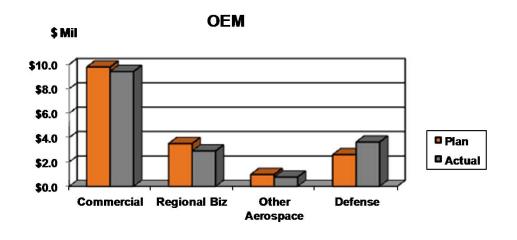
Product Line – Income Statement

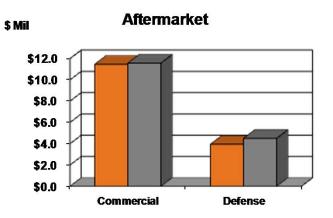


Prior Year	% to		Q3	% to	YTD	% to	YTD	% to
Actual	Sls		Actual	Sls	Actual	Sls	Plan	Sls
35,195	100.0%	Sales	10,019	100%	28,109	100%	25,974	100%
		Product Costs:						
8,696	24.7%	Material	2,584	26%	7,041	25%	6,692	26%
2,678	7.6%	Direct Labor	830	8%	2,259	8%	1,924	7%
6,667	18.9%	Overhead	2,047	20%	5,401	19%	4,868	19%
928	2.6%	Depreciation	215	2%	650	2%	628	2%
-	0.0%	Other	-	0%	-	0%	-	0%
18,969	53.9%	Total Product Costs	5,676	57%	15,351	55%	14,112	54%
16,226	46.1%	Gross Profit	4,343	43%	12,758	45%	11,862	46%
		G&A Costs:						
60	0.2%	Engineering	16	0%	46	0%	48	0%
649	1.8%	Sales	188	2%	549	2%	562	2%
1,213	3.4%	Admin	218	2%	637	2%	641	2%
(41)	-0.1%	Other	-	0%	_	0%	-	0%
64	0.2%	Depreciation	17	0%	50	0%	20	0%
1,945	5.5%	Total G&A Costs	439	4%	1,282	5%	1,271	5%
15,273	43.4%	Product Line EBITDA	4,136	41%	12,176	43%	11,239	43%

Product Line – YTD Sales





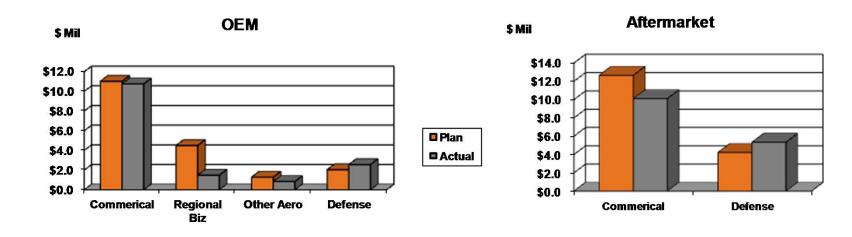


	Prior			Fcst	Fcst	Fcst
<u>OEM</u>	<u>Year</u>	<u>Plan</u>	Forecast	vs. Plan	vs. Plan	vs. PY
Commercial	9.0	10.0	10.0	0.0	0%	11%
Reg/Biz Jet	3.0	4.0	3.0	(1.0)	-25%	0%
Other Aerospace	1.0	1.0	1.0	0.0	0%	0%
Defense	2.0	3.0	4.0	1.0	33%	100%
Total _	15.0	18.0	18.0	0.0	0%	20%

	Prior			Fcst	Fcst	Fcst
<u>Aftermarket</u>	Year	<u>Plan</u>	Forecast	vs. Plan	vs. Plan	vs. PY
Commercial	13.0	12.0	11.0	(1.0)	-8%	-15%
Defense	4.0	4.0	5.0	1.0	25%	25%
Total	17.0	16.0	16.0	0.0	0%	-6%
Grand Total	32.0	34.0	34.0	0.0	0%	6%

Product Line – YTD Bookings



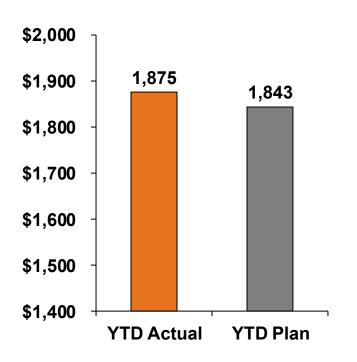


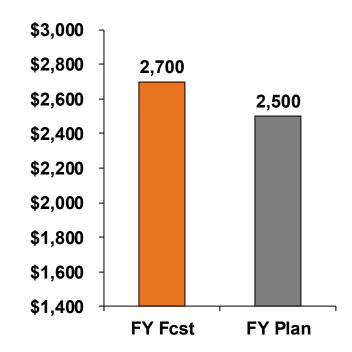
	Prior			Fcst	Fcst	Fcst		Prior			Fcst	Fcst	Fcst
<u>OEM</u>	<u>Year</u>	<u>Plan</u>	Forecast	<u>vs. Plan</u>	vs. Plan	vs. PY	<u>Aftermarket</u>	<u>Year</u>	<u>Plan</u>	Forecast	<u>vs. Plan</u>	<u>vs. Plan</u>	vs. PY
Commercial	\$11.0	\$11.0	\$10.0	(\$1.0)	-9%	-9%	Commercial	\$12.0	\$13.0	\$10.0	(\$3.0)	-23%	-17%
Reg/Biz Jet	\$4.0	\$5.0	\$2.0	(\$3.0)	-60%	-50%	Defense	\$4.0	\$4.0	\$5.0	\$1.0	25%	25%
Other Aerospace	\$2.0	\$1.0	\$1.0	\$0.0	0%	-50%	Total	\$16.0	\$17.0	\$15.0	(\$2.0)	-12%	-6%
Defense	\$2.0	\$2.0	\$3.0	\$1.0	50%	50%							
Total	\$19.0	\$19.0	\$16.0	(\$3.0)	-16%	-16%	Grand Total	\$35.0	\$36.0	\$31.0	(\$5.0)	-14%	-11%

Product Line – New Business Bookings









Major issues for the quarter:

- Awarded contracts on new Commercial Transport Platform
- Business Jet project delayed by OEM

YTD Booking Margins

SAMPLE



YTD Bookings	PLAN	ACTUAL
Base Business	53%	54%
New Business	35%	39%
Total YTD	46%	48%
	PLAN	FORECAST
Full Yr Forecast	47%	49%

Margin Comments

- Q1-Q3 New Business bookings light on high margin product Y
- Product X YTD strong

Product Line – A/B List



SAI	MP	LE

17,022

2,508

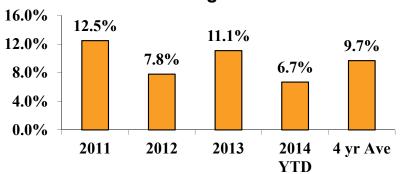
1,875

					3 Year	Current Year	
Status	Customer	Platform	Program Description	Sponsor Name	Potential \$	Plan \$	YTD Act \$
Α	Customer A		Door Product		660	320	240
Α	Customer B		Water System Product		312	96	126
Α	Customer C		Lavatory Product		114	40	40
Α	Customer D		Cargo Product		828	178	393
Α	Customer E		Engine Product		456	29	10
	Other				1,493	374	350
Sub-Tota	al products available	e for sale			3,863	1,037	1,159

					3 Yr.	Current Yr.	
Status	Customer	Platform	Program Description	Sponsor Name	Potential \$	Plan \$	YTD Act \$
В	Customer F		Landing Gear Product		8,258	0	0
В	Customer G		Cockpit Product		3,456	850	0
В	Customer H		Lavatory Product		0	155	155
В	Customer I		Galley Product		0	91	90
В	Customer J		Engine Product		296	43	50
В	Customer K		Airframe Product		0	110	110
В	Customer L		Storage Product		0	161	160
	Other				1,149	61	151
Sub-Tota	al Products in deve	lopment			13,159	1,471	716

Grand Total

New Business Bookings as a % of Sales

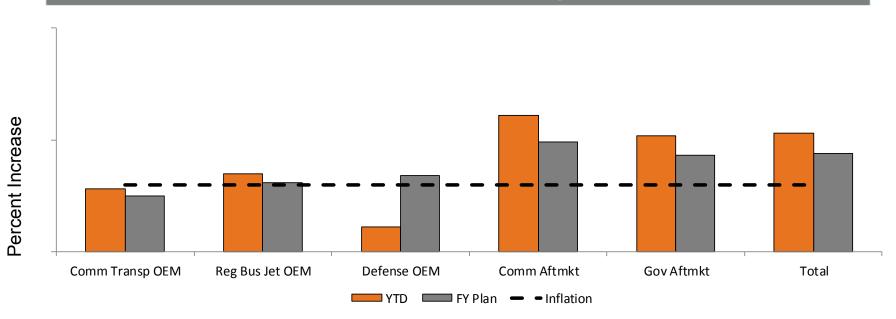


Product Line – Pricing





YTD Product Line "A" Pricing Results



Productivity Summary (\$000)



Project Description	YTD Enacted	YTD Plan	Full Yr Forecast	Full Yr Plan
LTA's	\$792	\$792	\$792	\$792
VMI contract	\$300	\$300	\$300	\$300
Calibration sourcing	\$64	\$24	\$64	\$24
SH60 Worm & Wheel in sourcing	\$216	-	\$216	\$216
LGERS CCA second source	-	-	\$44	\$44
Other purchasing projects	-	\$32	\$22	\$34
Purchase Savings	\$1,372	\$1,148	\$1,438	\$1,410
Sheet metal outsource	\$15	\$14	\$15	\$14
Fluidize second source	\$15	\$14	\$15	\$14
Stator outsource	-	-	\$24	\$24
Outsourcing	\$31	\$28	\$55	\$52
Machine shop projects	\$323	\$77	\$398	\$111
Assembly projects	\$398	\$273	\$541	\$229
R&O projects	-	-	\$33	\$58
Labor Savings	\$721	\$350	\$972	\$399
Facilities projects	\$12	\$31	\$37	\$31
IT projects	\$353	-	\$378	-
AP restructure	-	-	\$50	-
Other speding reduction	\$365	\$31	\$465	\$31
Total	\$2,488	\$1,556	\$2,929	\$1,892

Product Line Manager Value Creation and Leadership



	Repair and Overhaul Process	
Old Process	$\longrightarrow \longrightarrow \longrightarrow \longrightarrow$	12 Steps
	$\begin{array}{c c} & & & & \\ & & & & \\ & & & & \\ & & & & $	
New Process	$\longrightarrow \longrightarrow \longrightarrow$	5 Steps
	<u>Customer Service</u>	Metrics
Old Process	On-time Delivery	Turn Around Time
	68%	44 days
New Process	94%	15 days

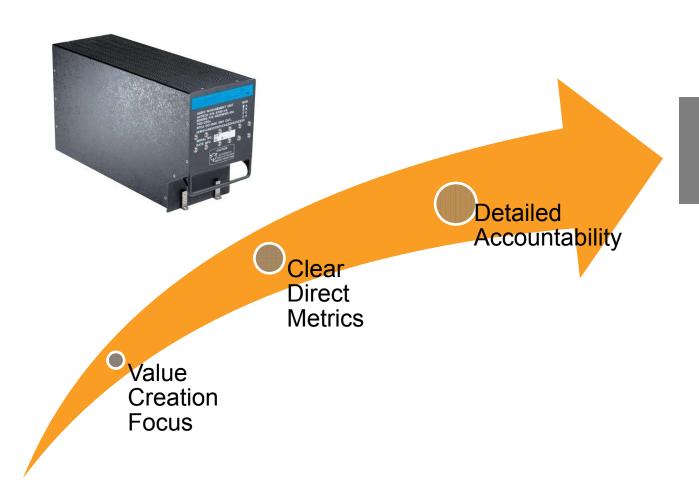
Product Line – Forecast



	('000')					
	QTR <u>Fcst</u>	QTR <u>Plan</u>	Δ	FY <u>Fcst</u>	FY <u>Plan</u>	Δ
Bookings	12,500	12,000	500	41,000	40,000	1,000
Sales	11,000	10,500	500	40,000	39,000	1,000
EBITDA	5,150	4,800	350	18,500	18,400	100
EBITDA %	47%	46%	1%	47%	46%	1%

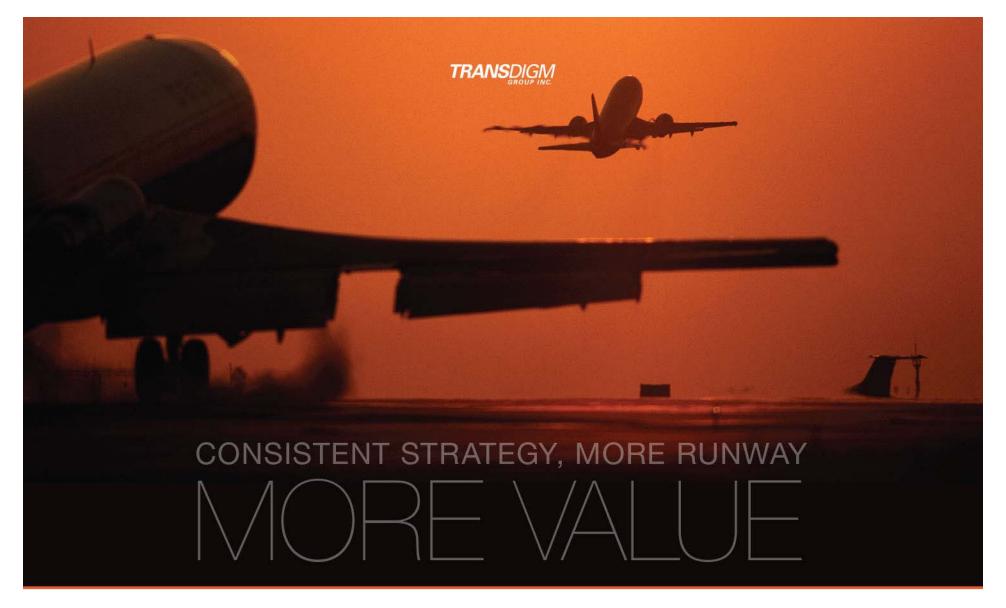
Product Line Structure – Driving Value Creation





Consistent Value Generation





NEW BUSINESS & INNOVATION

JORGE L. VALLADARES III

New Business Overview



Drives Organic Growth

Focus on <u>Profitable</u> New Business

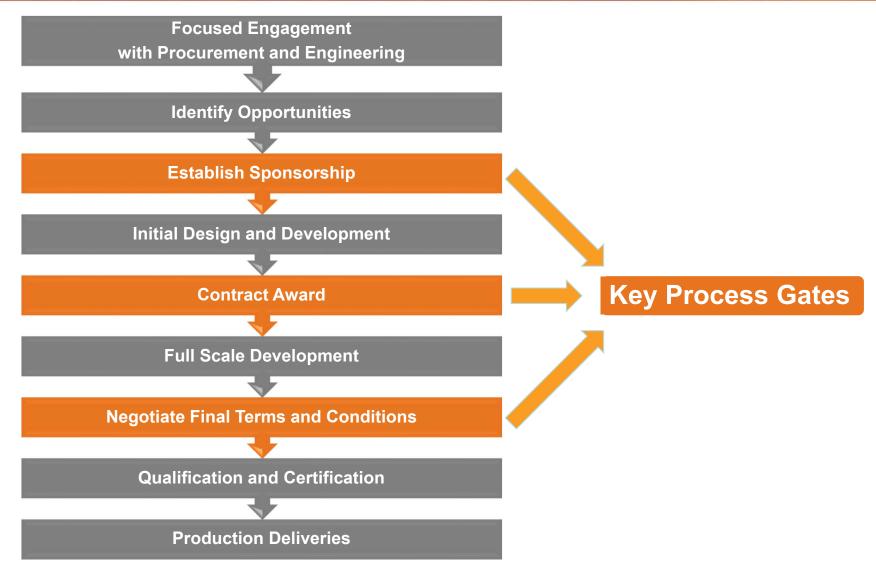
Customer-Driven Business Opportunities

Innovative State of the Art Solutions

Responsive and Agile Development

New Business "How We Do It"





New Business "How We Do It"



Customer Relationships

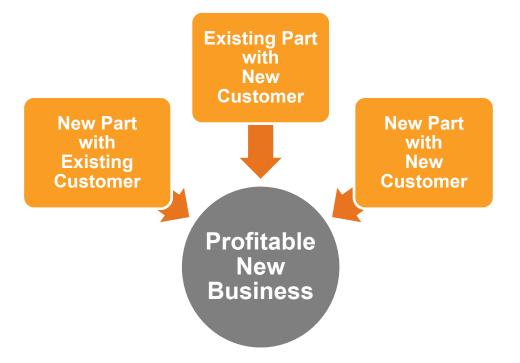
- Strong Operational Performance
- Engineer to Engineer Selling
- Solve Customer Technical Issues

Contracting Focus

- Strong Attention to Detail
- Control IP/Aftermarket

Manage Scope Creep

- Establish Technical Baseline
- Track Engineering Changes
- Proactive Communication



New Business Modeling



Analytical Approach

- Data Driven
- Realistic OEM Production Rates
- Historical NRE Investment Estimates
- Actual-cost Production Cost Estimates
- Cumulative Cash Flow Analysis
- Takes Emotion out of Decisions





Focus: Profitable New Business

EXAMPLE ONLY

New Business Model Excerpt

	2014	2015	2016	2017	2018	2019
<u>Annual Data</u>						
Production Sales	NRE	\$494	\$740	\$987	\$1,234	\$1,481
Production COS	(\$422)	(\$435)	(\$640)	(\$830)	(\$1,010)	(\$1,150)
Product Margin		\$58	\$100	\$157	\$224	\$331
Margin %		12%	14%	16%	18%	22%
SG&A %	_	-12%	-12%	-12%	-12%	-12%
EBITDA Margin		0%	2%	4%	6%	10%
Spares Sales		\$109	\$271	\$813	\$1,243	\$2,660
Spares COS	_	(\$52)	(\$125)	(\$350)	(\$497)	(\$1,011)
Spares Margin		\$56	\$147	\$464	\$746	\$1,649
Spare Margin %		52%	54%	57%	60%	62%
SG&A %		-12%	-12%	-12%	-12%	-12%
EBITDA Margin		40%	42%	45%	48%	50%
Total Sales		\$602	\$1,012	\$1,800	\$2,477	\$4,141
Total COS	_	(\$487)	(\$765)	(\$1,180)	(\$1,507)	(\$2,161)
Product Margin		\$115	\$247	\$621	\$970	\$1,980
Margin %		19%	24%	34%	39%	48%
SG&A %		-12%	-12%	-12%	-12%	-12%
EBITDA Margin		7%	12%	22%	27%	36%
Net Cash flow	(\$422)	\$43	\$125	\$404	\$672	\$1,483
Cum Cash flow	(\$422)	(\$379)	(\$254)	\$151	\$823	\$2,306

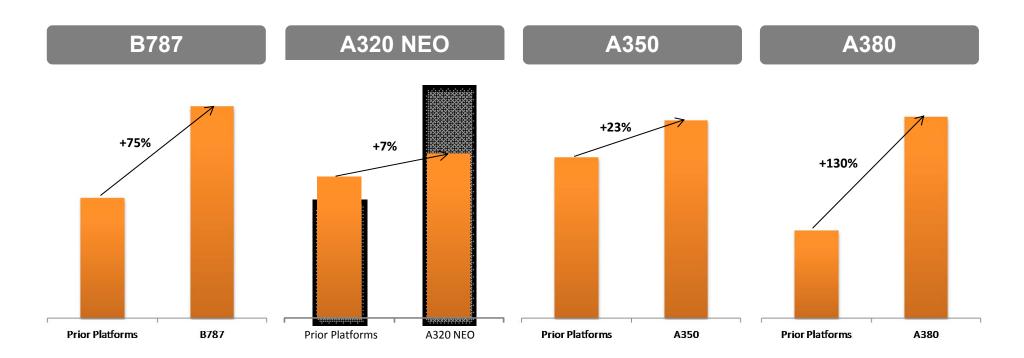
Return on Investment 6 yrs

60%

Major New Business Content: Commercial



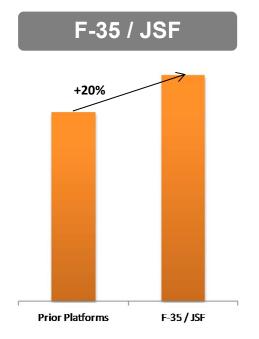
\$ / Shipset Growth Over Prior Platforms

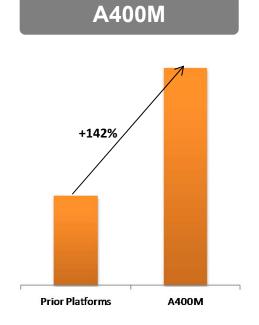


Major New Business Content: Defense



\$ / Shipset Growth Over Prior Platforms





Airbus 350 Content





- Composite dielectric isolators
- Composite dielectric isolator tubes
- Fuel System flexible tube connectors
- Water Waste System flexible tube connectors
- Engine and electrical system elastomeric high temp/high vibration clamps
- Water/waste system anti freeze heaters
- Cockpit door lock controller
- Wing structure exterior latches and hinges

- Belly Structure exterior latches and hinges
- Passenger seat belts
- Airbag seat belts
- Flight attendant restraint systems •
- Door barrier straps
- Life line straps
- **Cabin Harnesses**
- Bulkhead finish surfaces
- Sidewall finish surfaces
- Lav finish surfaces
- Galley finish surfaces
- Premium seats
- Thermoplastics Flooring for galley
- Lavatory flooring

- Belly hold net assemblies
- Trent XWB Engine Ignition system APU Hamilton Sundstrand Igniter •
- Trent 1000 engine valve
- Hydraulic system, landing gear valves
- Water/Waste system valves
- Fuel system pump valves
- Passenger door mechanism structural and spring rods
- Main landing gear door rods
- Cabinet support rods
- Spoiler EBHA rotor/stator assemblies

- Aileron EHA rotor/stator assemblies
- Cockpit door module
- Interior bin latches
- Lavatory mechanical decompression latch
- Lavatory latch override mechanism
- **Emergency Ram Air Actuator**
- **APU Door Actuator**
- APU Data Memory Module
- eGDOS-Flectric Ground Door **Opening Valve Actuators**



Boeing 787 Content







- Composite dielectric isolators
- Engine and electrical system elastomeric high temp/high vibration clamps
- Water/waste system anti freeze heaters
- Interior composite structural rods
- Aluminum door rods
- Audio control panel and jack boxes
- Audio gateway units, speakers and headsets

- Nacelle/fan cowl latches
- Thrust reverser latches
- Crew escape and cargo door latches
- Electrical panel door latches
- Passenger seat belts
- Airbag seat belts
- Flight attendant restraint systems
- Pilot/co-pilot restrain systems
- Door darrier straps
- Life line straps

- Bulkhead finish surfaces
- Sidewall finish surfaces
- Lav finish surfaces
- Galley finish surfaces
- Premium seats
- Thermoplastics
- Fan cowl and thrust reverser tel. rods
- Cargo hold bilge barriers
- Cargo hold endwall panels
- Baggage restraint barrier nets

- Thermal barrier nets
- Medical outlet frequency converter
- Trent 1000 ignition system
- Main engine lube system
- Hydraulic filtration manifold
- UV Water System Power Supply

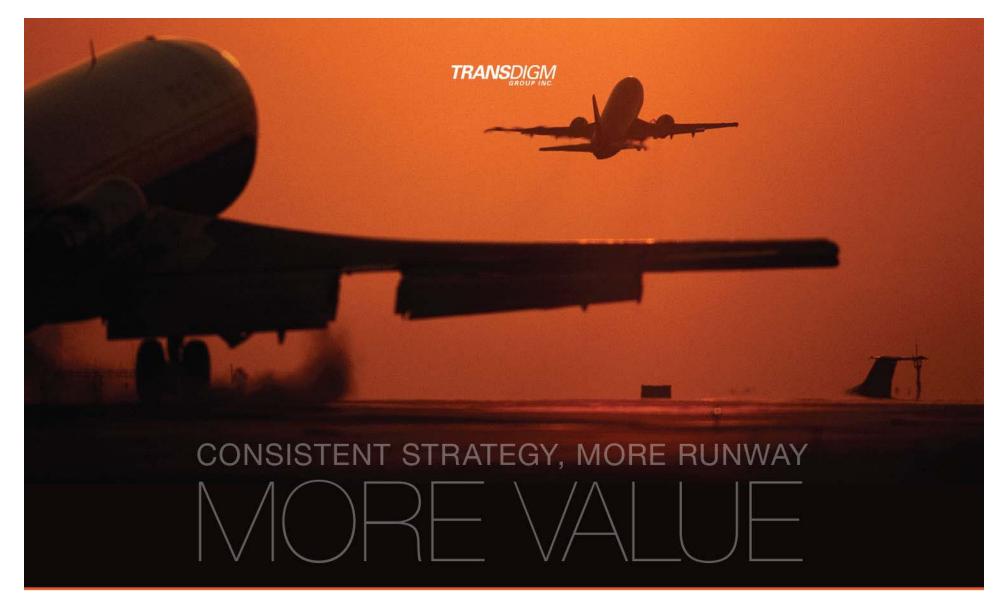
Consistent Value Creation



Profitable New Business

- Technical Innovation
- Engineered Solutions
- Grow Faster Than The Markets We Serve
- Disciplined Data Driven Approach
- High Sense of Urgency and Responsiveness
- Key Operating Value Driver





MERGERS & ACQUISITIONS

BERNT G. IVERSEN II

The LTM in Review...





June 2013

Seller: Public Co.

Bus. Days to Signing: 158

Revenue: \$31M



June 2013

Seller: Privately Held

Bus. Days to Signing: 161

Revenue: \$93M



June 2013

Seller: Strategic

Bus. Days to Signing: 77

Revenue: \$82M



December 2013

Seller: Private Equity

Bus. Days to Signing: 83

Revenue: \$160M



March 2014

Seller: Privately Held

Bus. Days to Signing: 219

Revenue: \$40M

Invested \$773M / Stayed with Acquisition Criteria

Note: Revenue amounts disclosed at time of acquisition and were for periods prior to TransDigm ownership..

Proven Record of Acquisition & Integration



Privately Held	•	•	
1993 – 2006	2006 – 2010	2011 – 2012	2013 - 2014
 Adel Aeroproducts Wiggins Controlex Marathon Adams Rite Aerospace Christie Champion Honeywell Lube Pump Fuelcom Norco Avionic Instruments Skurka Fluid Regulators Eaton Motors 	 Sweeney Electra-Motion CDA InterCorp. Avtech ADS/Transicoil Bruce CEF Unison/GE APC/GE Acme Woodward HRT Dukes Semco 	 Hartwell Electromech Tyee TAC Linread (1) Valley-Todeco (1) AQS (1) Talley Actuation Schneller Harco AmSafe Passenger Restraints AmSafe Commercial Products AmSafe Cargo Restraints & Specialty Devises Aero-Instruments 	 Beams Aerosonic Arkwin Whippany Actuation Airborne Systems – North America Airborne Systems – Europe Elektro-Metall Export

TransDigm has acquired 49 businesses since 1993, including 34 since its IPO.

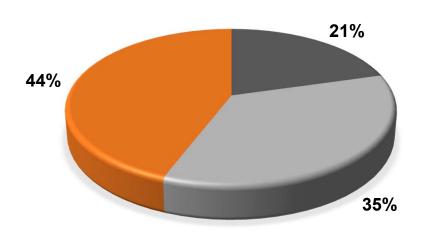
⁽¹⁾ Divested in Q2 and Q3 of FY2011.

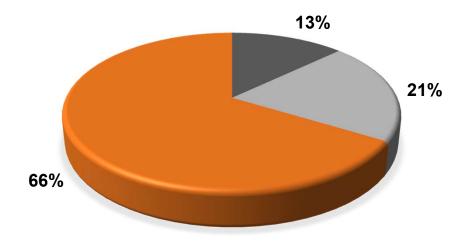
Acquisition Sourcing – Since IPO



Number of Businesses

EBITDA at Time of Acquisition





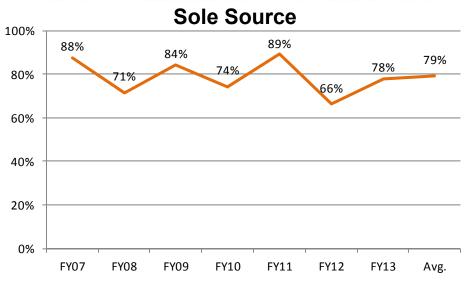
■ Strategic ■ Private Holder ■ Private Equity

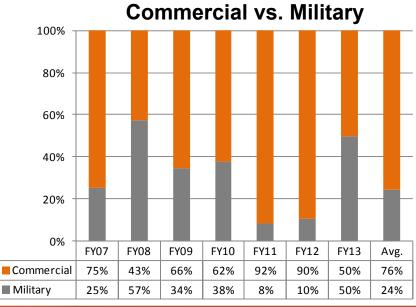
Note: Statistics include businesses acquired but later divested.

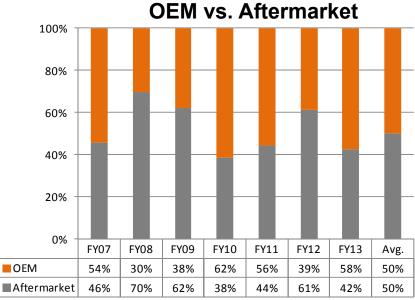
Acquisitions Metrics – Weighted Historical Values

(Excluding Divestitures)







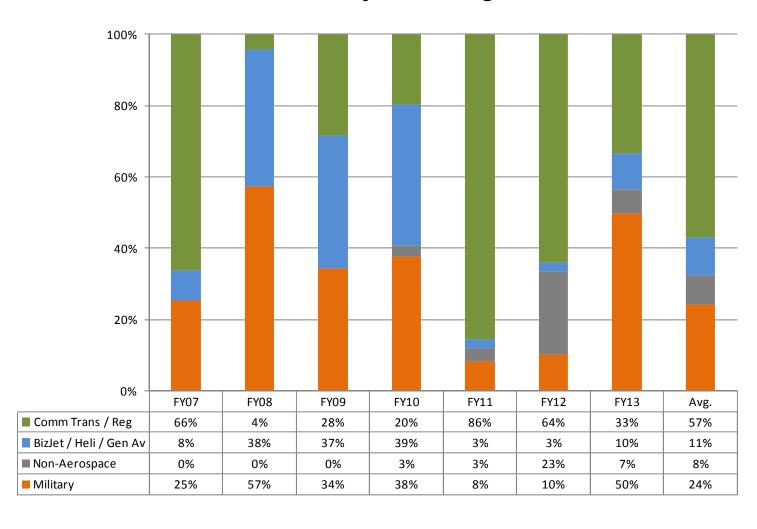


Acquisitions Metrics – Weighted Historical Values

(Excluding Divestitures)



Revenue by Market Segment

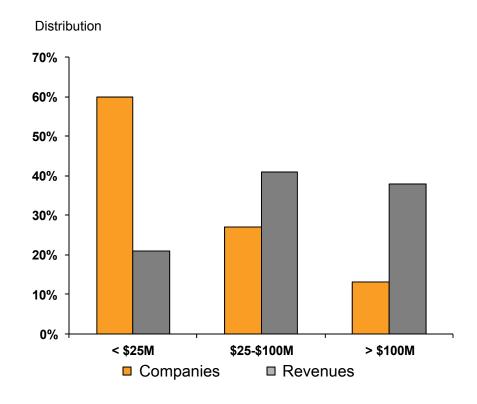


Significant Opportunities to Complete Accretive Acquisitions



OPPORTUNITY TO CREATE VALUE⁽¹⁾

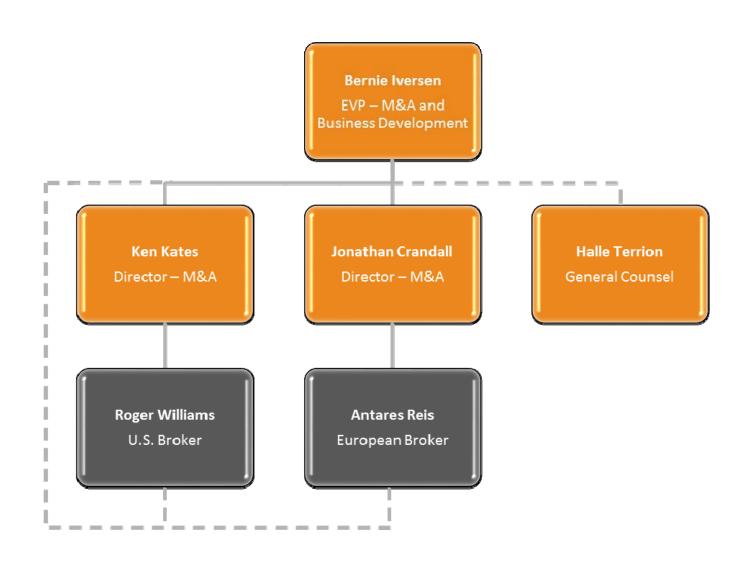
FRAGMENTED BASE(2)



- (1) Percentages are management estimates.
- (2) Frost & Sullivan study estimates a population of 1,600 businesses.

M&A Organizational Structure





Lead Generation is a Systematic Process



Cold Calling / Internet Searches

Conferences / Shows

Visit, Visit, Visit!







Networking





Privately Held



Strategic OEM



Auction

What We Don't Look For



- Synergy
- · Market share
- Fill out product line
- Excess capacity
- Access to markets
- · Blah, Blah, blah

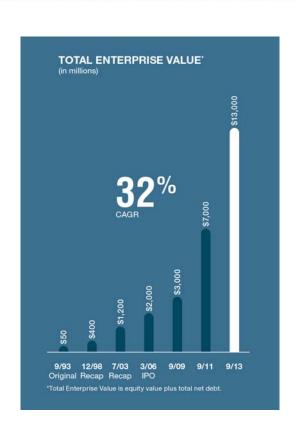
- Bigger is better
- Globalization
- Diversify
- Consolidating Industry
- Spend \$ to make \$
- · Blah, Blah, blah

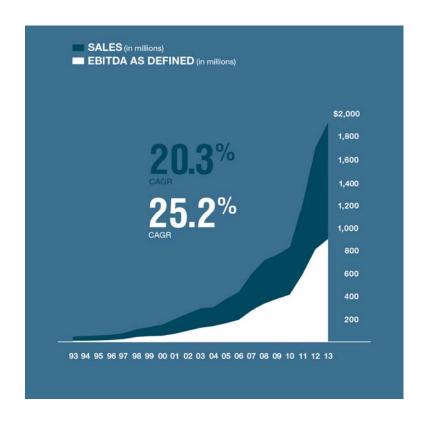
- · Name in Paper
- · Increase salary
- Get promoted
- · Be fun
- · Bigger Boss
- Bragging Rights



What We DO Look For







Increase Shareholder Value

Focused Acquisition Strategy





Aerospace products



Proprietary engineered products



Significant aftermarket content

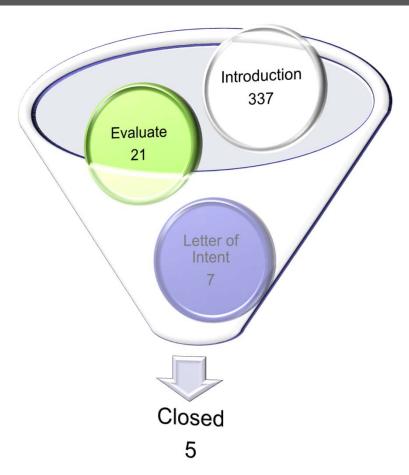
Active Acquisition Process



Typical Multiple: 9 – 12x EBITDA

Post Acquisition: 50%+ multiple reduction

Typical Results



Formal Acquisition Process





> Teaser

- Confidentiality Agreement
 - ➤ Offering Document



- > Expression of Interest
 - Management Meeting
 - Due Diligence



- > 2nd Round Bid
 - Down Select
 - Negotiate Contract



- Financing
 - Close Deal

Informal Acquisition Process









Build Trust



Letter of Intent



Contract



Due Diligence



Close Deal

Due Diligence



Finance / MIS

Income Statements
Balance Sheets
Inventory/Valuation
Cost System
MIS System
AR/AP

Engineering

Technology
Sole source
R&D Projects
Quality System

Liabilities

Human Resources

Management Salaries Benefits Insurance

Sales

Customers/Markets
Platforms
Competitors
LTAs
Pricing
Sales force
Distribution

Operations

MRP/Planning
Suppliers
Routings/process sheets
Equipment/Facility

Taxes / Legal

Corporate Structure
Past Tax Returns
Environmental
Licenses Permits
Contracts

Goal – validate model Look for liabilities/problems



Common Issues





- Excessive costs
- Sub optimal pricing
- Unfocused new business process

Revenue Forecast





OEM

Aftermarket





Shipset Model











Detailed Pricing Review



Market Channel

- Commercial OEM
- Defense OEM
- Commercial Aftermarket
- Defense Aftermarket

Typical Actions

Spares Increased

P/N

By P/N

Review

Repairs Increased

OEM Review

\$\$\$\$

Productivity



Fast Improvement

Slower Improvement

















Additional Equity Created

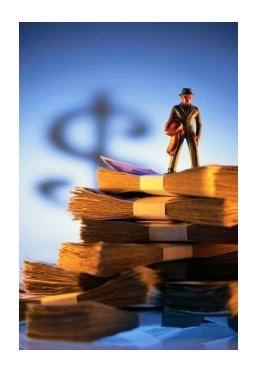


Value Creation

Beginning EBITDA	\$ 16.5
Real Price	6.3
Inflation	2.9
Productivity	7.0
Market Growth	(0.4)
New Business	 2.0
Target EBITDA	\$ 34.3

Source of Equity

Debt Repayment Operating Improvement	 55.8 157.7
Total	\$ 213.5
\$/Share	\$ 4.95



Note: \$/Share calculated by taking the enterprise value in year 5 divided by outstanding shares.



Investment Evaluation



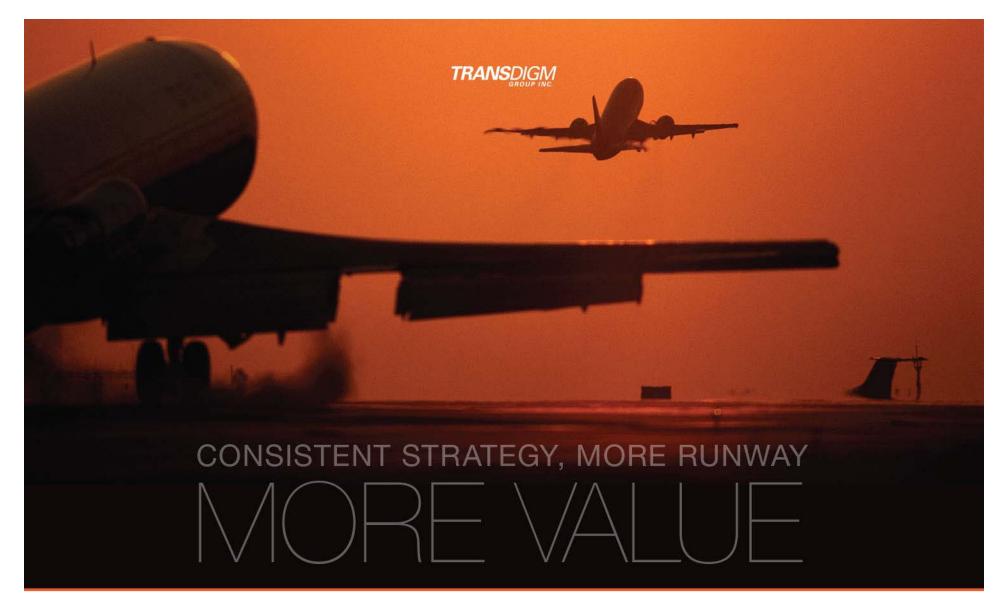
Purchase Price / Capital Structure			
EBITDA	\$	16,500	
Multiple		10.0	
Purchase Price	\$	165,000	
Fees		\$1,750	
Total Purchase Price	\$	166,750	
Debt 5.5x Current Year EBITDA		\$90,750	
Equity Required		\$76,000	
Total	\$	166,750	



Debt & Equity

Investment (\$76,000)	Year 1	Year 2	Year 3	Year 4	Year 5
EBITDA Multiple TEV	\$18,405 10.0 \$184,053	\$22,530 10.0 \$225,304	\$26,426 10.0 \$264,265	\$30,161 10.0 \$301,608	\$34,243 10.0 \$342,430
Less debt Market Value	\$ (91,631) \$ \$92,422	\$ (89,571) \$ \$135,732	(86,086) \$ \$178,179	(81,439) \$ \$220,170	\$267,031
(\$76,000) IRR	0	0	0	\$0	\$267,031 28.6%

SAMPLE



ACQUISITION INTEGRATION PROCESS

ROBERT S. HENDERSON



Now That We Own It

WHAT DO WE DO?!

Acquisition Integration Process - General



Basics – All Acquisitions are Different

- Past Operating History Impacts Model and Integration Needs/Process
- Different Value Generation Approaches in Acquisition Model
 - Consolidate or Stand Alone Productivity Opportunities
 - Contractual Opportunities & Constraints
 - New Business Conditions
- Strength in Senior Management Varies Wildly

However, There is Significant Commonality in Our Actions

Acquisition Integration Process - Timeline



Actions - General

Time After Acquisition (days)

Present TransDigm, Our Culture and Value Generation Strategy	0 - 30
Control Working Capital and Establish Financial Plan	0 - 90
Evaluate Key Staff Personnel Competency	0 - 30
Review OE/AM Contracts and Effect Actions	15 - 60
Organize Business into Product Lines	30 - 180
Implement Productivity Plan (Business Wide) and Ongoing Production Improvement Processes	0 - 120
Review New Business Projects – Weed & Focus	30 - 120
Various HR, Legal & Accounting Reviews/Activities	0 - 120

Integration Activities First 180 Days

Arkwin Industries Inc.





Westbury, NY













Whippany Actuation Systems





Whippany, NJ











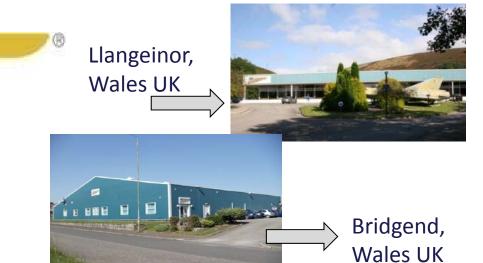


Airborne Systems



Airborne Systems

Pennsauken, NJ Santa Ana, CA Llangeinor, Wales UK Bridgend, Wales UK















Ingolstadt, Germany Paks, Hungary











Aero-Instruments & Aerosonic Corporation





Cleveland, Ohio









Clearwater, Florida









Product Presentation Breakout



Presentations Covering

Starting Location

John F. Leary Executive Vice President

Willard F. Hagan President, AmSafe Passenger Restraints

Joel Reiss President, Hartwell Corporation

Group – A

Petit Salon

Richard Olszewski

Jack Stiffler

Director of Sales, Arkwin Industries

President, Whippany Actuation Systems

Group – B

Petit Salon

Joseph K. Grote

Bryce Wiedeman

President, Aerosonic / CDA

President, Airborne Systems

Group - C

Art Deco

Herbert Mardany

James Liddle

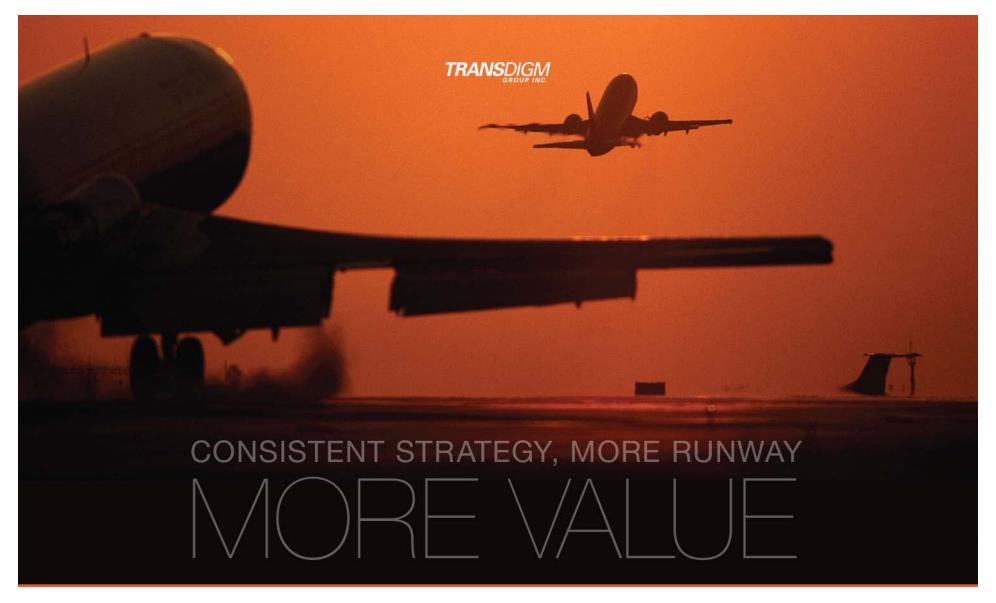
President, AvtechTyee

President, Champion Aerospace

Group – D

Art Deco

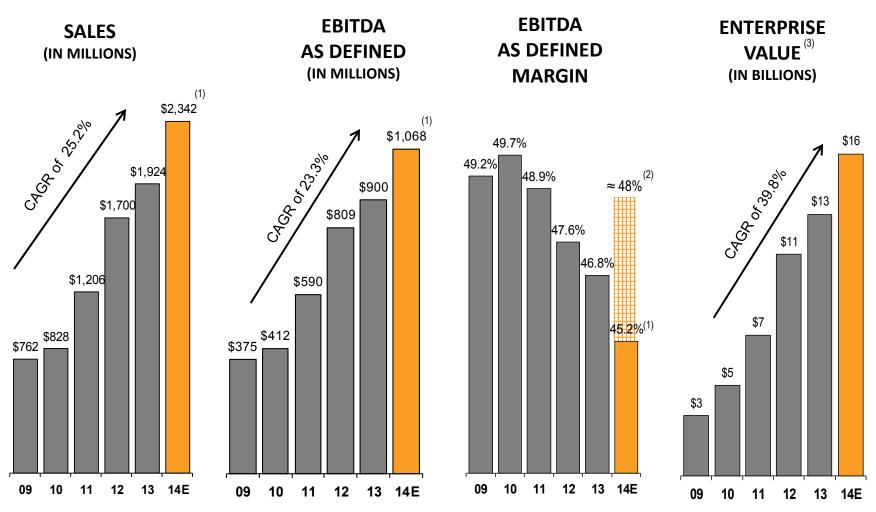
Hold Non-Presentation Related Questions for the Panel Q&A



FINANCIAL OVERVIEW & EXECUTIVE COMPENSATION GREGORY RUFUS

GAAP Financial Highlights





⁽¹⁾ Revenue and EBITDA As Defined information under FY14 Guidance Mid-point reflects the mid-point of the range for the fiscal year ending 9/30/14 that was provided on 5/6/2014. The Company only updates guidance quarterly and this presentation does not confirm or update guidance now.

Note: EBITDA As Defined is a non-GAAP financial measures. For a historical reconciliation and definition of EBITDA As Defined to Net Income and Net Cash Provided by Operating Activities please see the appendix.

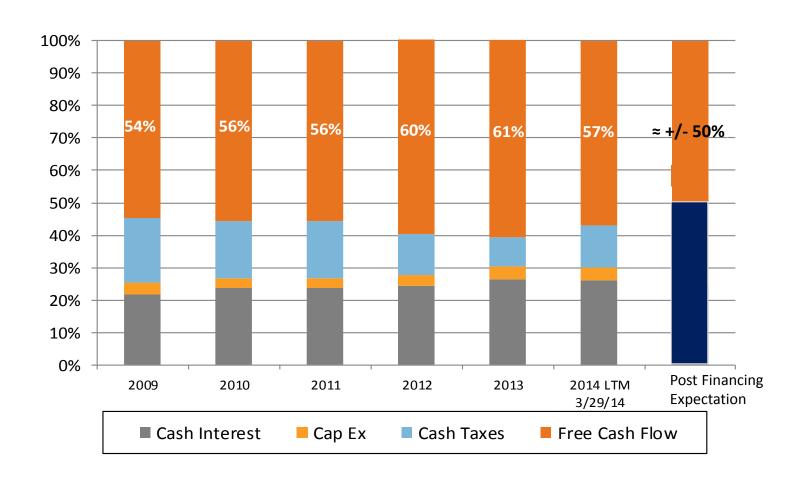
⁽²⁾ Expected Fiscal 2014 EBITDA As Defined Margin of approximately 48% excludes the impact of Airborne, EME and Fiscal 2013 acquisitions.

³⁾ Enterprise value calculated as of 6/13/14 equals equity value (shares outstanding as of 3/29/14 multiplied by the TDG closing stock price on 6/13/14) plus total net debt (total debt less cash).

Significant Free Cash Flow



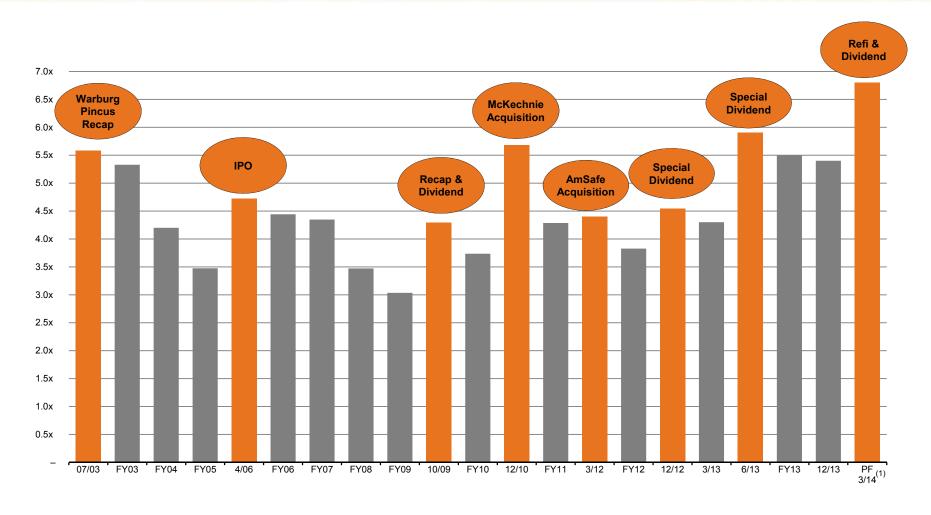
Free Cash Flow Before WC Exceeds 50% of EBITDA As Defined



Note: Free Cash Flow before WC IS a non-GAAP financial measure. Please see appendix for a reconciliation of Free Cash Flow before WC.

TransDigm Deleveraging Profile (Net Debt / PF EBITDA As Defined)





⁽¹⁾ Pro forma for new debt and includes the full year impacts of the recently completed acquisitions of Arkwin, Aerosonic, Whippany, Airborne and EME. Note: EBITDA As Defined is a non-GAAP financial measure. For a historical reconciliation of EBITDA As Defined to Net Income, please see the appendix.

Pro Forma Capitalization Structure



(\$ in millions)

	Actual	Cum. net	Pro forma	Cum. net		
	3/29/14	EBITDA mult.	3/29/14	EBITDA mult.	Rate	Maturity
Cash	\$476		\$656			
\$420m revolver	-	-	-	-	L + 3.00%	Feb 20
\$225m AR securitization facility	-	-	200	-	L + 0.75%	Oct 14
First lien term loan B-2 due 2017	495	0.0x	495	0.0x	L + 2.75%	Feb 17
First lien term loan C due 2020	2,578	2.5x	2,578	2.6x	L + 3.00%	Feb 20
New first lien term loan D due 2021	_	2.5x	825	3.4x	L + 3.00%	May 21
Total senior secured debt	\$3,073	2.5x	\$4,098	3.4x		
New senior sub notes due 2022	-	2.5x	1,150	4.5x	6.00%	Jul 22
New senior sub notes due 2024	-	2.5x	1,200	5.6x	6.50%	Jul 24
Senior sub notes due 2018	1,600	4.1x	-	5.6x	7.75%	Dec 18
Senior sub notes due 2020	550	4.6x	550	6.2x	5.50%	Oct 20
Senior sub notes due 2021	500	5.1x	[≈] 500	6.7x	7.50%	Jul 21
Total debt	\$5,723	5.1x	\$7,498	6.7x		

Note: EBITDA As Defined is a non-GAAP financial measure. For a historical reconciliation of EBITDA As Defined to Net Income, please see the appendix.

Sources and Uses of Recent Financing



Sources & Uses

(\$ in millions)

Sources	
AR securitization facility	\$200
New first lien term loan D due 2021	825
New senior subordinated notes due 2022	1,150
New senior subordinated notes due 2024	1,200
Total sources	\$3,375

Uses	
Dividend to stockholders and related DEP payments	\$1,430
Refinance senior subordinated notes due 2018	1,600
General corporate purposes and financing related fees	345
Total uses	\$3,375

Dry Powder Available for Acquisitions



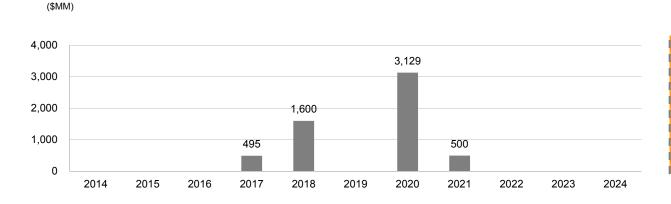
Dry Powder in Excess of \$1.5 B Available Immediately After Dividend

Pro Forma Cash 3/29/2014 \$	650
Undrawn Revolver	410
Additional Borrowing Available Under Credit Agreement	≈ 550
Dry Powder Available for Acquisitions ≈\$	1,610

Debt Maturity Profile and Interest Rates



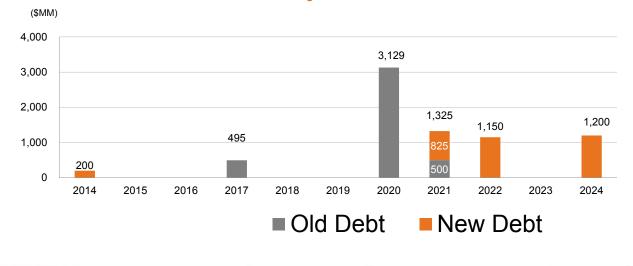
Old Debt Maturity Profile



Weighted Average Interest Rate

Pre-Financing 5.7%

New Pro Forma Debt Maturity Profile



Weighted Average Interest Rate

Post-Financing **5.2%**

Dividends – Return of Capital %



% Return of Capital vs Dividend Income

November 2012 \$12.85

100% Dividend Income July 2013 \$22.00

≈ 93% Return of Capital June 2014 \$25.00

≈ 85% Return of Capital



Executive Compensation Discussion

Say on Pay Overview



Fiscal Year	ISS Recommended SOP Vote	% of Votes Cast FOR SOP
2011	AGAINST	54.3%
2012	FOR	96.7%
2013	AGAINST	65.4%

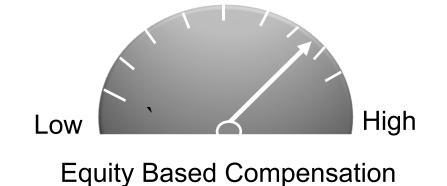
No Material Change in Executive Compensation Plan in FY '11, '12 or '13

Unique Compensation Concept – "Think/act like an owner"



Key to our Culture





100% Performance Vesting

100% Shareholder Alignment

100% Shareholder Alignment – Private Equity Model

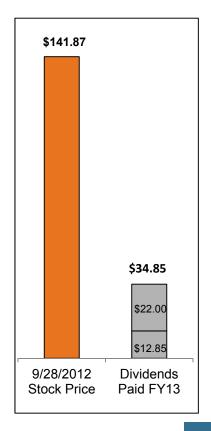


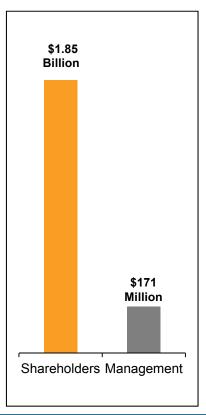
FY 2013 Dividends

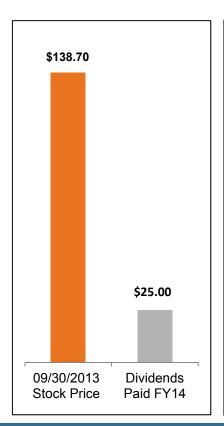
FY 2014 Dividends

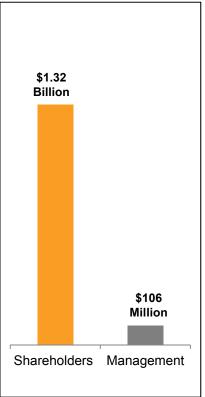
Paid ≈ 27% of Beginning FY 13 Market Cap

Paid ≈ 19% of Beginning FY 14 Market Cap









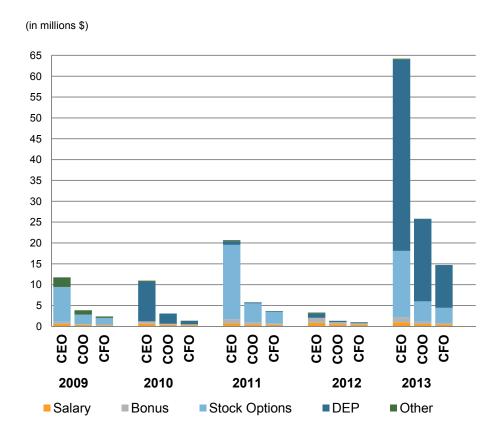
Management is Largest Stakeholder - Owns ≈ 10% (1)

⁽¹⁾ On a fully diluted basis, assuming the exercise of all issued outstanding vested and unvested options.

Executive Compensation Philosophy: Low Cash Compensation, High Performance-Based Equity



Executive Compensation



Key Takeaways

- Salary and bonus small % of total compensation
- Performance-based compensation is consistently vast majority of total compensation
- Bi-annual grants of performance-based stock options (Black-Scholes value)
- Dividend equivalent payments large and irregular
- Alignment management only makes \$ when and if shareholders make \$
- Emphasis on long-term value creation vs. annual targets

2013 Key Compensation Highlights



2% Salary / Other

Only Non-Performance-Based Component

- Set well below median of peer group
- Strategy to primarily compensate in equity

2% Bonus

Based on Achieved Performance

25% Stock Option Grants

100% Performance-Based Vesting

71% Dividend Equivalent Payments
Paid ONLY on Performance Vested Stock Options

FY 13 CEO Compensation 98% Performance-Based



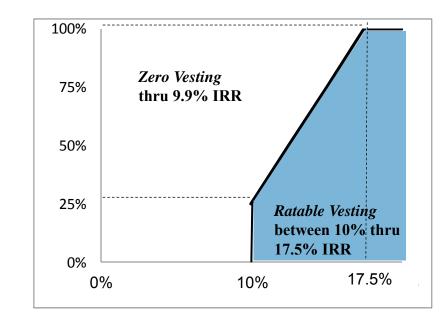
Maximize Shareholder Alignment

Option Vesting Requirements



Vesting Scale





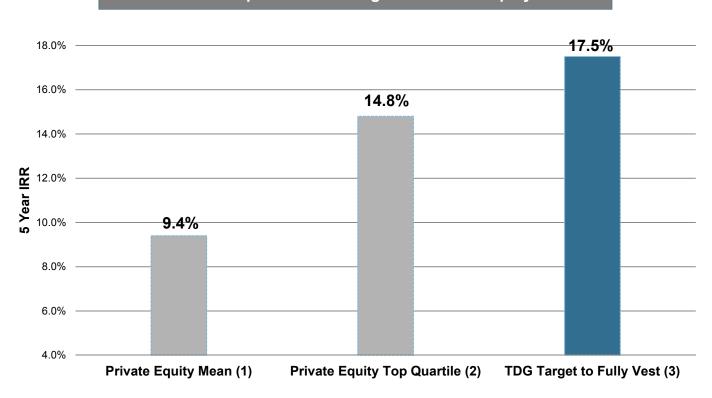
INTRINSIC IRR VALUE

17.5% to Fully Vest

TransDigm Performance Option Vesting Target vs. Private Funds



IRR Comparison TDG Target vs. Private Equity



- (1) 5 Yr Average IRR Private Equity Funds Mean Cambridge and Associates (March 2013)
- (2) 5 Yr Average IRR Private Equity Funds Top Quartile Cambridge and Associates (March 2013)
- (3) TDG Growth in Intrinsic Equity Value Target

Dividend Equivalent Payment Logic



Dividend Equivalent Payments (DEPs) Align Management with the Stockholders to Permit the Best Allocation of Capital Resources and Incentivize Long-Term Shareholder Returns

- •DEPs align management with stockholders to preserve value of equity-based incentives intended by the Company at the time of the award
- DEPs common in Private Equity context on which we base our equity-based compensation program
- TransDigm does not pay a regular dividend
- Extraordinary dividends not reflected in the public market price

Dividend Equivalent Payments – Performance Based Compensation



Two Performance Criteria Must Occur to Facilitate Dividend Equivalent Payments

1 – Performance Based Option Must Vest to Receive Dividend Equivalent Payment

- Options vest upon meeting intrinsic share price growth or significant market growth
- No time vesting or non-performance vesting

2 –TransDigm Must Generate Sufficient Liquidity via Performance of the Company to Allow Payment

- Must have availability of cash or borrowing capacity (including favorable capital market conditions)
- Must satisfy certain covenants under its credit facilities

Dividend Equivalent Payments Paid Solely Upon Vesting of Stock Options

Consistent Value Creation



Consistent Financial Performance

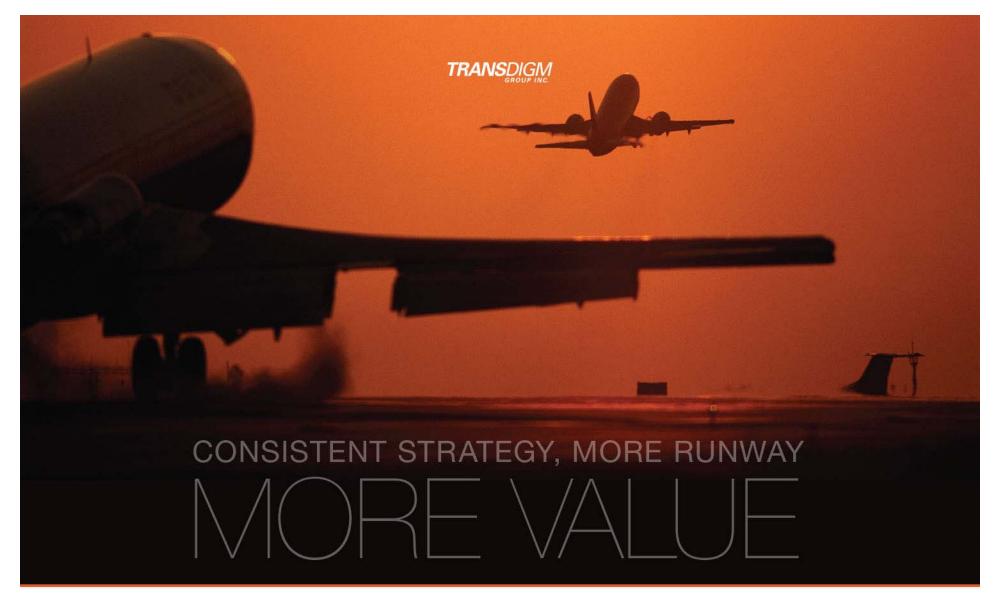
Strong Cash Flow Generation

Efficient Capital Structure

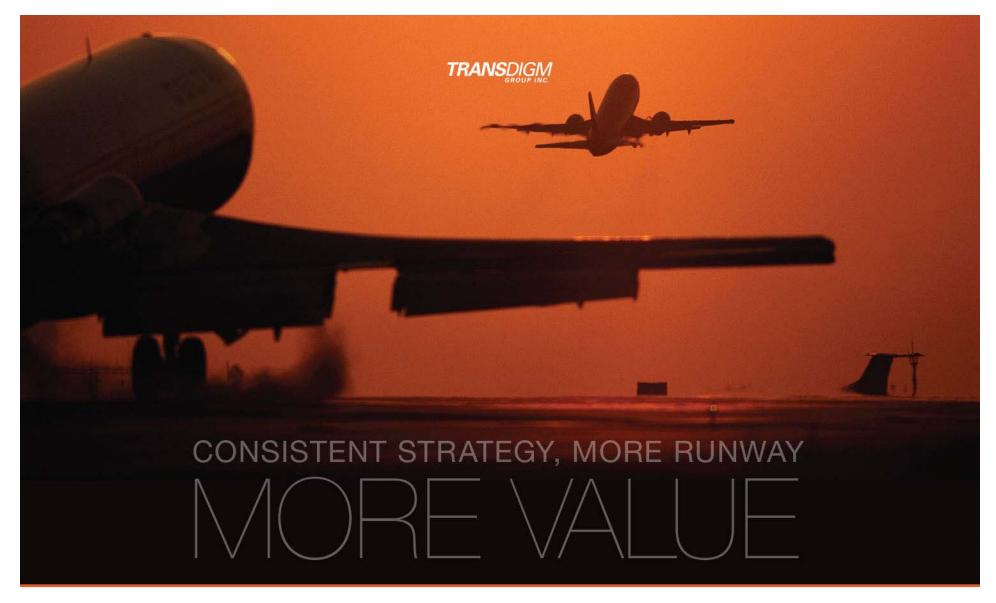
Maintain Adequate Balance Sheet Capacity

Align Management with Shareholders

"Private Equity-Like" Returns with Public Liquidity



PANEL Q & A



APPENDIX

Reconciliation of EBITDA and EBITDA As Defined to Net Income



(\$ in millions)																					LTM 3/29
	<u>1994</u>	<u>1995</u>	<u>1996</u>	<u>1997</u>	<u>1998</u>	<u>1999</u>	<u>2000</u>	<u>2001</u>	2002	2003	<u>2004</u>	<u>2005</u>	2006	<u>2007</u>	2008	2009	<u>2010</u>	<u>2011</u>	<u>2012</u>	2013	<u>2014</u>
Income from continuing ops.	(\$5)	\$0	\$1	\$3	\$14	(\$17)	\$11	\$14	\$31	(\$76)	\$14	\$35	\$25	\$89	\$133	\$163	\$163	\$152	\$325	\$303	\$337
Depreciation and amortization	7	7	7	6	7	6	7	9	13	10	18	17	16	24	25	28	30	61	68	73	89
Interest expense, net	5	5	5	3	3	23	28	32	37	43	75	80	77	92	93	84	112	185	212	271	307
Income tax provision	(2)	-	2	5	13	(2)	8	9	17	(45)	6	23	16	53	74	88	88	77	163	146	168
Warrant put value adjustment	1	1	2	5	7	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Extraordinary item	-	-	-	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
EBITDA, excluding discontinued operations	6	13	17	24	44	10	54	64	98	(68)	113	155	134	258	325	\$363	\$393	\$475	\$768	\$793	\$901
Merger expense	_	_	_	_	_	40	_	_	_	176	_	_	_	-	_	_	_	_	_	_	-
Acquisition-related costs	4	-	-	1	-	1	-	8	-	15	20	2	1	9	2	6	12	30	19	26	39
Non-cash compensation and																					
deferred compensation costs	-	-	-	-	-	-	-	-	-	1	6	7	1	6	6	6	7	13	22	49	47
One-time special bonus	-	-	-	-	-	-	-	-	-	-	-	-	6	-	-	-	-	-	-	-	-
Public offering costs	-	-	-	-	-	-	-	-	-	-	-	-	3	2	-	-	-	-	-	-	-
Refinancing costs	-	-	-	-	-	-	-	-	-	-	-	-	49	-	-	-	-	72	-	32	
EBITDA As Defined	\$10	\$13	\$17	\$25	\$44	\$51	\$54	\$72	\$98	\$124	\$139	\$164	\$194	\$275	\$333	\$375	\$412	\$590	\$809	\$900	\$987

Note: EBITDA As Defined is a non-GAAP financial measure presented here as supplemental disclosure to net income and reported results. EBITDA represents earnings from continuing operations before interest, taxes, depreciation and amortization. EBITDA As Defined represents EBTIDA plus, as applicable for each relevant period, certain adjustments as set forth in the reconciliation of net income to EBITDA and EBITDA As Defined and the reconcilation of net cash provided by operating activities to EBITDA and EBITDA As Defined presented above.

Reconciliation of EBITDA As Defined to Net Cash Provided by TRANSDIGM.

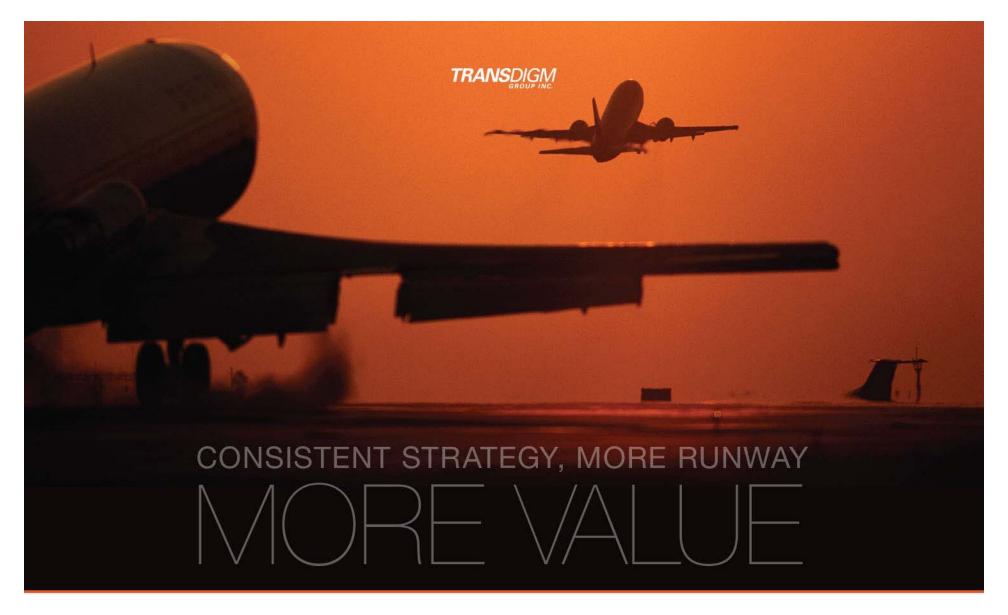
(\$ in millions)						LTM
	Fis	cal Year E	nded Sep	tember 30	Ο,	3/29
	2009	2010	2011	2012	2013	2014
Net cash provided by operating activities Changes in assets and liabilities, net of effects from	\$197	\$197	\$261	\$414	\$470	\$493
acquisitions of businesses	2	(5)	(31)	(12)	(71)	(59)
Interest expense, net, excluding amortization	81	105	176	199	259	295
Income tax provision - current	80	86	130	138	148	182
Non-cash equity compensation	(6)	(7)	(13)	(22)	(49)	(47)
Excess tax benefit from exercise of stock options	9	17	23	51	66	37
Refinancing costs			(72)		(30)	
EBITDA	363	393	474	768	793	901
Acquisition-related costs	6	12	33	19	28	39
Non-cash compensation and		_				
deferred compensation costs	6	7	13	22	49	47
One-time special bonus	-	-	-	-	-	-
Public offering costs	-	-	-	-	-	-
Refinancing costs	-	-	72		30	
EBITDA from discontinued operations			(2)			
EBITDA As Defined	\$375	\$412	\$590	\$809	\$900	\$987

Reconciliation of Significant Free Cash Flow



(\$ in millions)

_	Fiscal Year Ended September 30,										
	2009	2010	2011	2012	2013	LTM 3/29/2014					
EBITDA As Defined	\$375	\$412	\$590	\$809	\$900	\$987					
CapEx	(\$13)	(\$13)	(\$18)	(\$25)	(\$36)	(\$37)					
Cash Interest Expense	(\$82)	(\$98)	(\$156)	(\$198)	(\$237)	(\$255)					
Cash Taxes	(\$75)	(\$73)	(\$88)	(\$104)	(\$82)	(\$130)					
Free Cash Flow before WC	\$204	\$229	\$328	\$482	\$545	\$565					
% of EBITDA As Defined	54%	56%	56%	60%	61%	57%					



2014 ANALYST DAY

JUNE 25, 2014