



Eaton Corporation (NYSE: ETN)

October 2025



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I. Introduction



SPINDLETOP
ENERGY INVESTMENT FUND

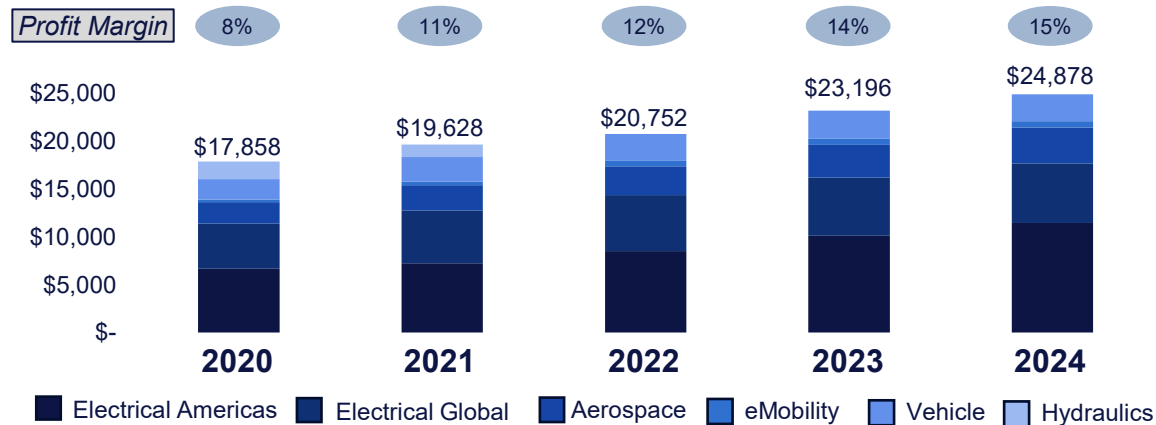
Company Overview

\$ Figures in Millions

Company Information

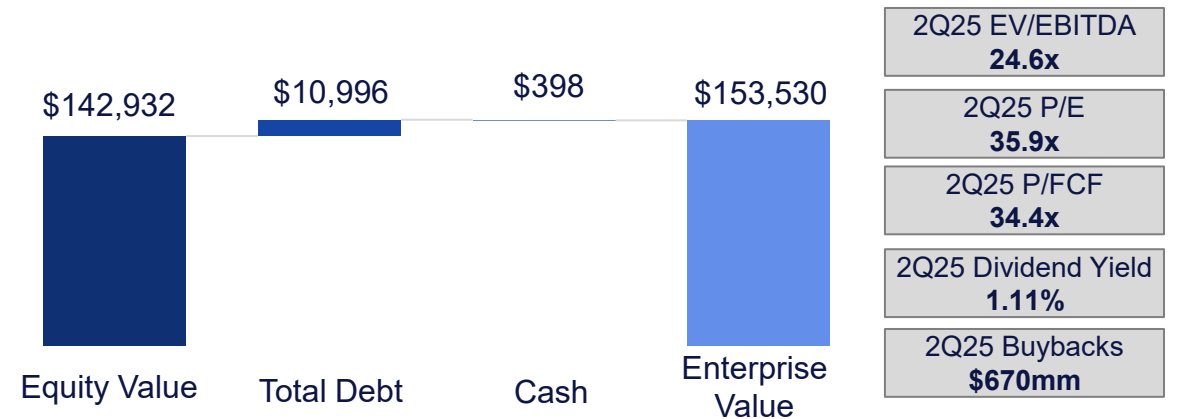
- Eaton is a **global power management** company founded in 1911, helping customers manage electrical and mechanical power needs more efficiently
- Offer wide variety of diverse products and services in **Electrical, Aerospace, Vehicle, and eMobility** markets, serving customers in 175+ countries globally
- Headquartered in Dublin, Ireland with operational HQ in Cleveland, Ohio
- 2025 acquisitions include **Ultra PCS (\$1.55bn)** and **Firebond Corp. (\$1.4bn)**
 - Expands Eaton's service offerings in fast-growing **aerospace** sector
 - Strengthens presence in **modular solutions** market for data centers

Sales and Profit Margin by Segment

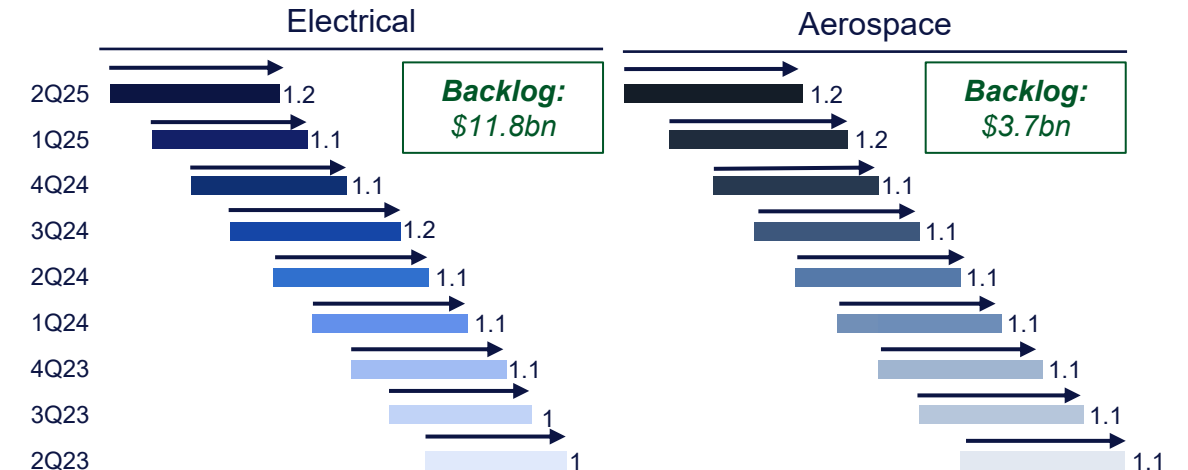


Notes: Market data as of 9/29/25.
Sources: FactSet, Company Filings.

Capital Structure & Relevant Metrics



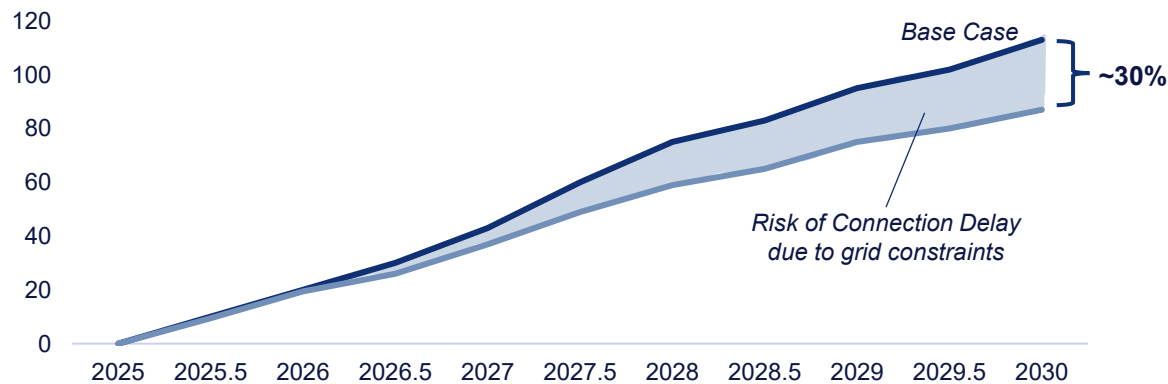
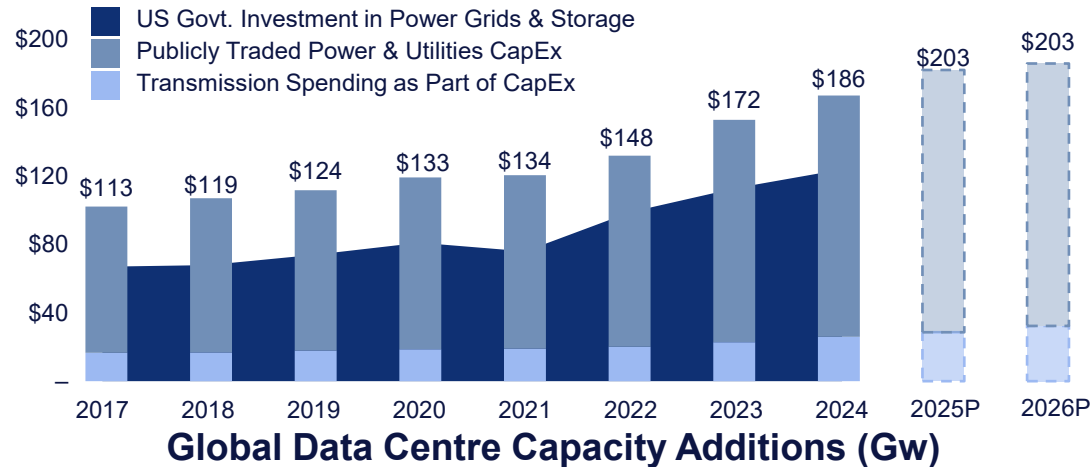
Rolling 12 Month Book-to-Bill Ratio



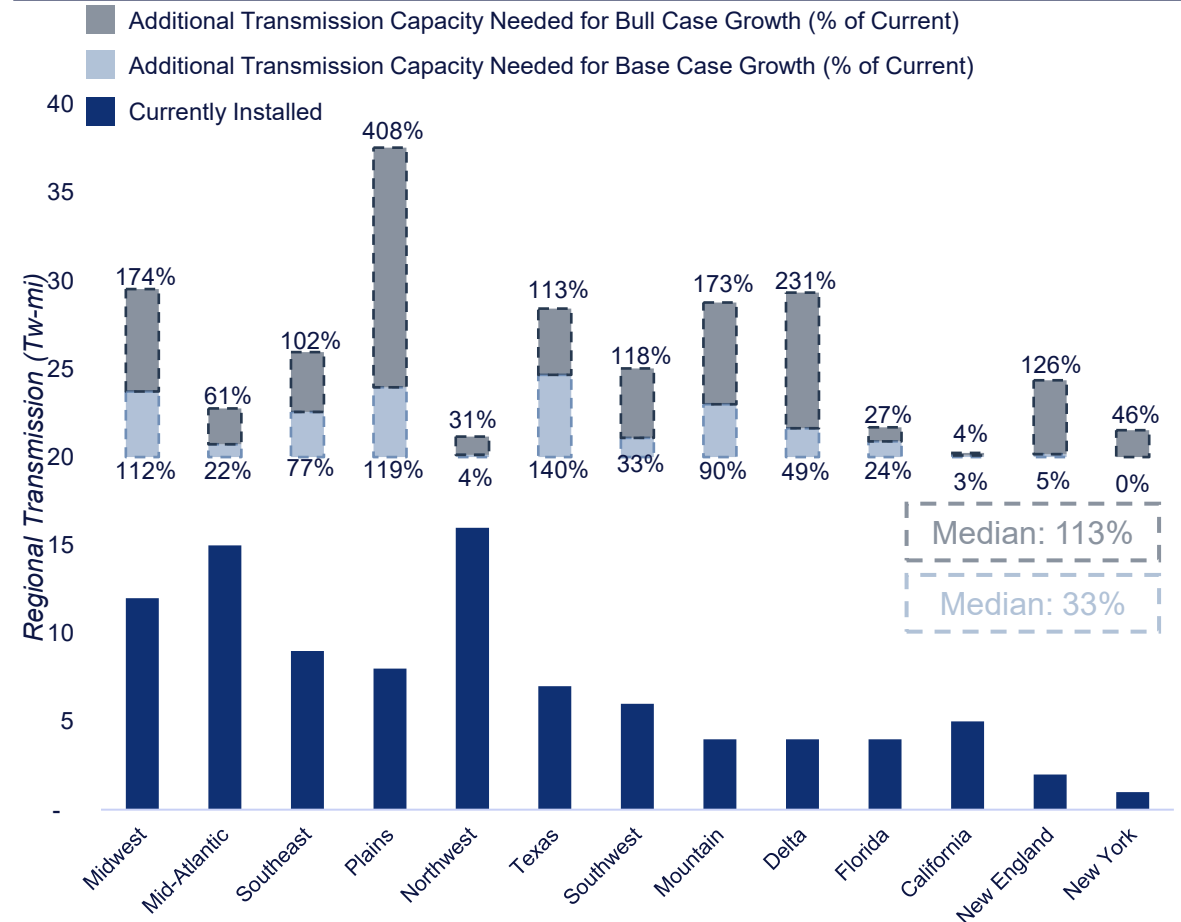
Industry Backdrop

Strong tailwinds for transmission, storage and distribution, the parts of the power supply chain that Eaton is most exposed to are due in large part to data center demand driving the grid past its current capacity. This creates an acute demand for electrical equipment product portfolio

Transmission, Storage, and Distribution Spend (\$bn)



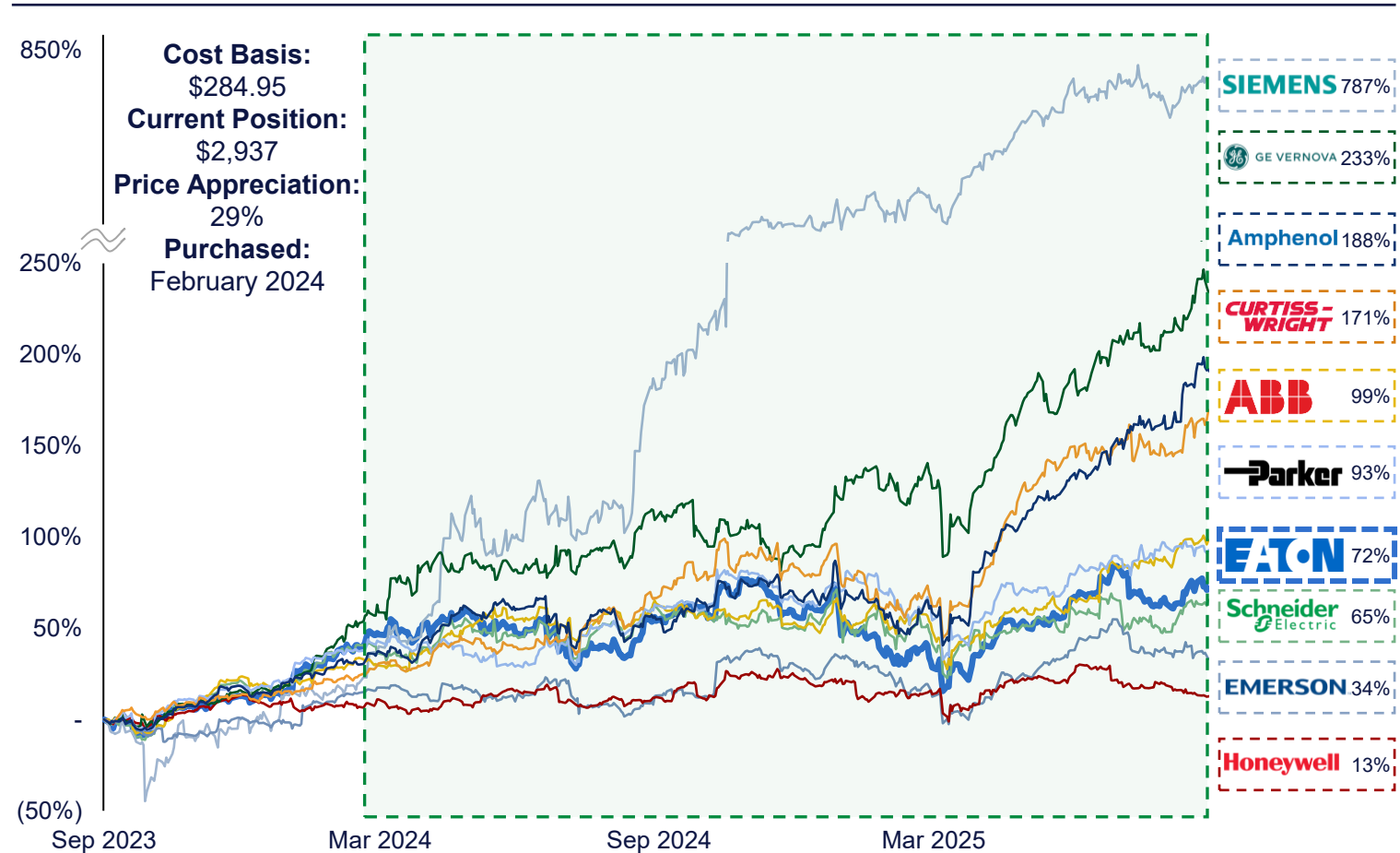
Anticipated Transmission Need in 2035



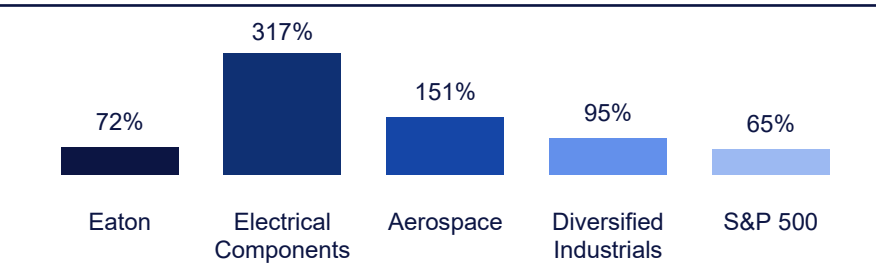
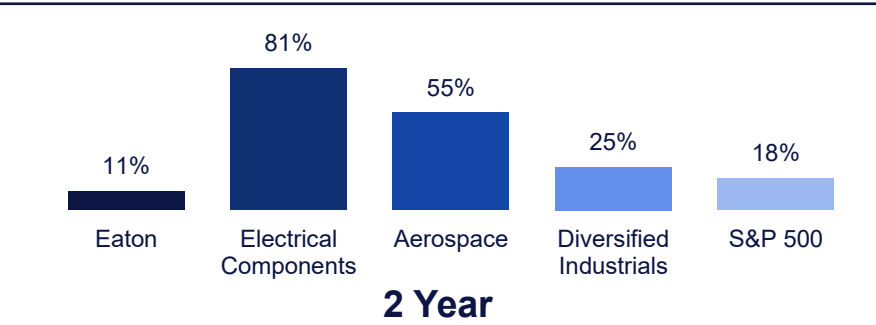
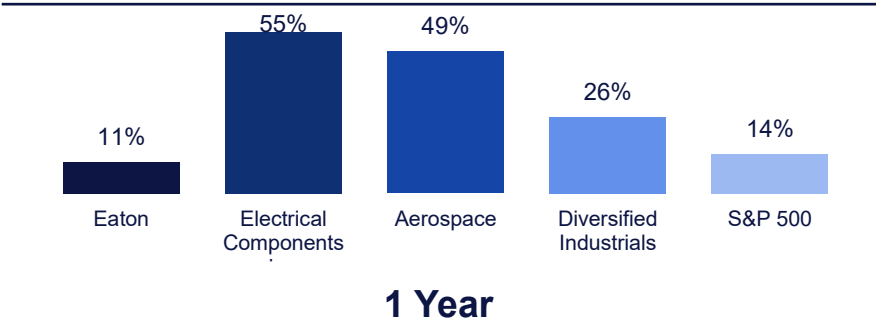
Stock Performance

Eaton has been able to capture tailwinds of higher growth industries such as Aerospace, while also outperforming peers in the Electric and Industrials segments

Two-year Share Price Performance vs. Peers



YTD





II. Peer Analysis



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Competitor Leaderboard

Eaton acts as a “Goldilocks” among its peers, offering competitive FCF Yield, low leverage, and strong backlog due to its diverse exposure to high growth as well as more stable industries

Company	Mkt. Cap (\$MM)	Enterprise Value (\$MM)	Net Debt (\$MM)	Backlog (\$MM)	2026E EBIT (\$MM)	2026E EV/EBIT	2026E Leverage Ratio	2026E FCF Yield
EATON	\$142,701	\$153,694	\$10,382	\$15,900	\$6,343	24.2x	1.4x	3.0%
Schneider Electric	\$152,807	\$173,670	\$19,857	\$22,230	\$9,230	18.8x	1.8x	3.4%
SIEMENS	\$97,146	\$91,790	(\$5,654)	\$137,100	\$4,468	20.5x	(0.9x)	2.8%
ABB	\$128,877	\$132,719	\$3,704	\$24,975 ¹	\$6,750	19.7x	0.5x	3.4%
EMERSON	\$73,850	\$85,968	\$12,102	\$8,900	\$5,040	17.1x	2.2x	4.1%
Honeywell	\$132,783	\$160,105	\$26,641	\$36,600	\$10,231	15.6x	2.4x	3.9%
GE VERNOVA	\$169,194	\$161,147	(\$7,892)	\$128,650 ¹	\$4,070	39.6x	(1.5x)	2.2%
Parker	\$96,115	\$104,942	\$8,818	\$11,000	\$5,623	18.7x	1.5x	3.8%
CURTISS-WRIGHT	\$19,636	\$20,262	\$627	\$3,900	\$698	29.0x	0.8x	2.8%
Amphenol	\$157,952	\$162,952	\$4,839	N/A	\$6,086	26.8x	0.7x	2.7%



Aerospace & Defense



Electric/Power Equipment



Diversified Industrials

Notes: Market Data as of 9/29/25.

Sources: FactSet, Company Filings.

(1) Backlog not explicitly disclosed, but remaining payout obligations used as proxy.

End Market Examination

Eaton is exposed to key high-growth end markets, allowing for upside exposure coupled with limited downside risk due to customer diversity

Company	Utilities & Grid (Reclosers, Transformers)	AI & Data Centers	Buildings (Distribution, BMS)	Industrial Automation & Motion	Process Industries (Valves & Controls)	Robots & Discrete Automation	Aerospace Systems & Components	Defense, Naval, & Nuclear	EV In- vehicle Power Protection	Interconnects (Connectors & Cables)
 GE VERNOVA	✓	✗	✗	✗	✗	✗	✗	✗	✗	✗
SIEMENS	✓	✓	✓	✓	✗	✗	✗	✗	✗	✗
ABB	✓	✓	✓	✓	✓	✓	✗	✗	✗	✗
 Schneider Electric	✓	✓	✓	✓	✗	✗	✗	✗	✗	✗
 EAT•N	✓	✓	✓	✗	✗	✗	✓	✓	✓	✗
Amphenol	✓	✓	✗	✗	✗	✗	✓	✗	✓	✓
 EMERSON	✗	✗	✗	✓	✓	✗	✗	✗	✗	✗
CURTISS-WRIGHT	✗	✗	✗	✗	✗	✗	✓	✓	✗	✗
 Parker	✗	✗	✗	✓	✗	✗	✓	✗	✗	✗
Honeywell	✗	✗	✓	✓	✗	✗	✓	✗	✗	✗

 = Industries of anticipated high growth

Supplier/Buyer Analysis

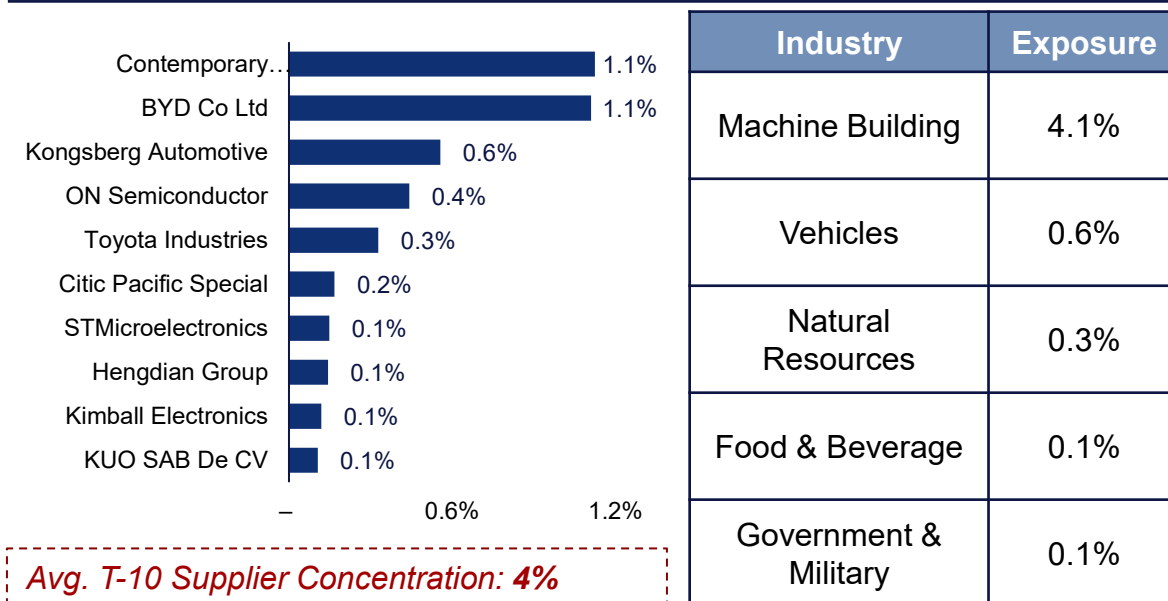
Eaton is afforded lower exposure to their top 10 customers in large part due to their diversified end markets. Higher exposure to power and utilities companies, which make up a large portion of Machine Building category, also provide a tailwind for Eaton as opposed to their peers

Supplier Overview – Peerset

Aerospace	Construction	Data Centers	Utilities	Vehicles	Govt. & Military	Food & Beverage	Machine Building	Residential	Natural Resources
0.1%	0.1%	0.6%	0.0%	0.2%	0.0%	0.0%	2.8%	0.0%	0.7%

Avg. T-10 Supplier Concentration: 3.7%

Supplier Overview – Eaton

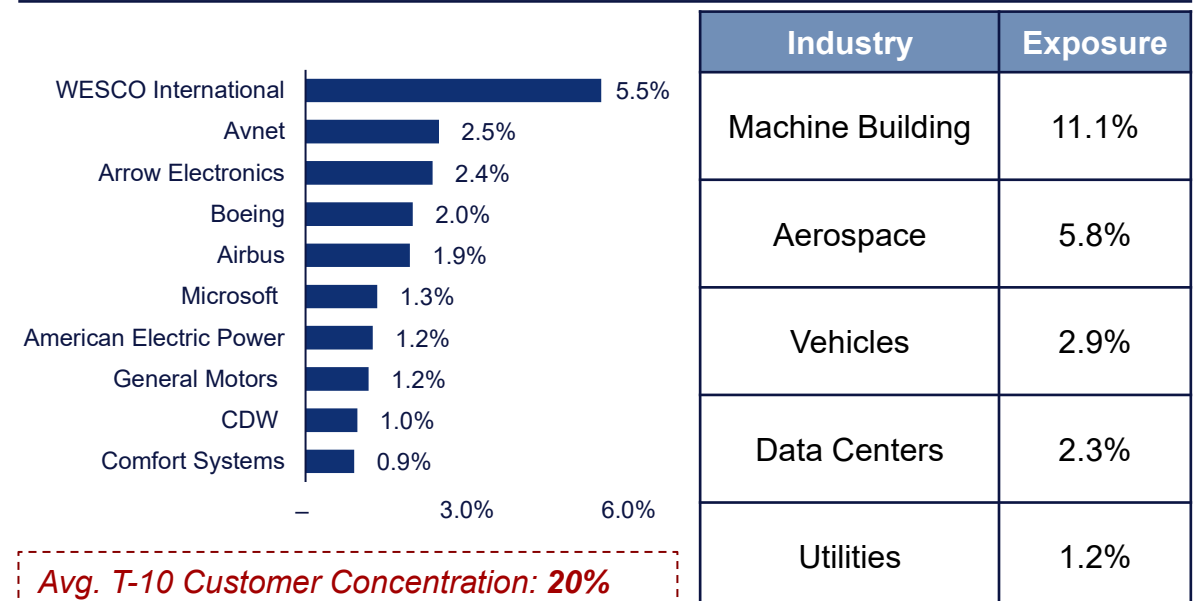


Buyer Overview – Peerset

Aerospace	Construction	Data Centers	Utilities	Vehicles	Govt. & Military	Food & Beverage	Machine Building	Residential	Natural Resources
8.1%	3.7%	0.7%	0.3%	1.3%	6.8%	0.0%	5.0%	0.0%	1.3%

Avg. T-10 Customer Concentration: 24.7%

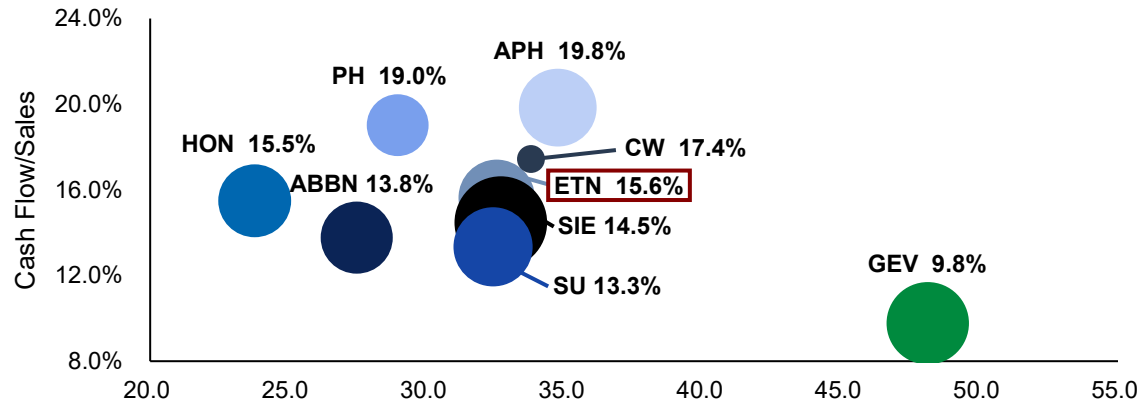
Buyer Overview – Eaton



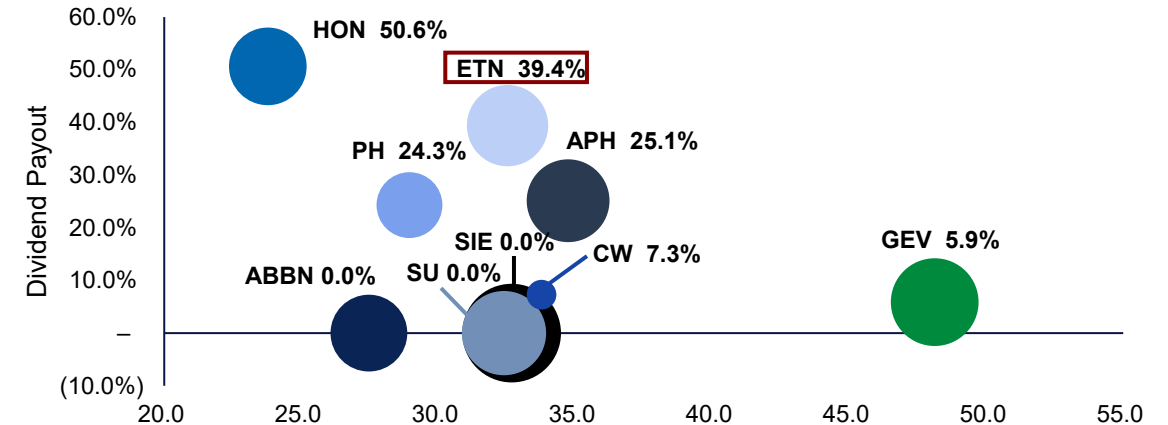
Volatility Trade Off

Eaton provides an attractive dividend payout when compared to peers, and high estimated cash flow growth and ROIC for relatively modest volatility, demonstrating Eaton's strength as a steady "up and to the right" player that serves to counterbalance higher beta growth companies

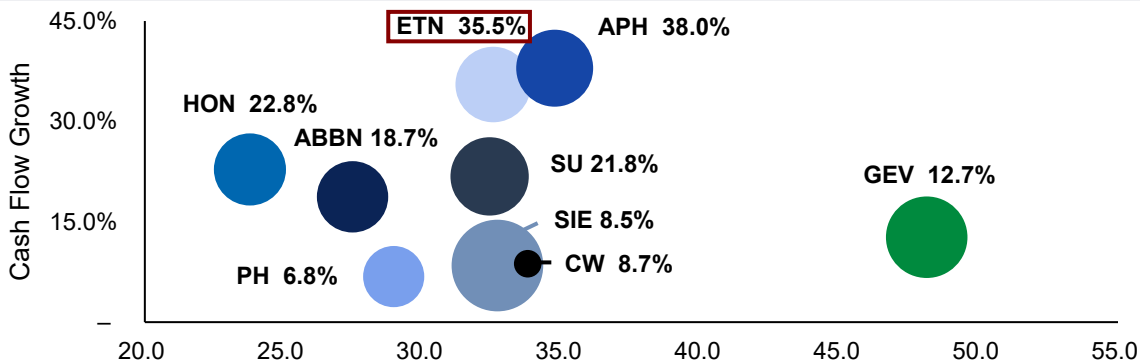
Volatility vs. Cash Flow/Sales



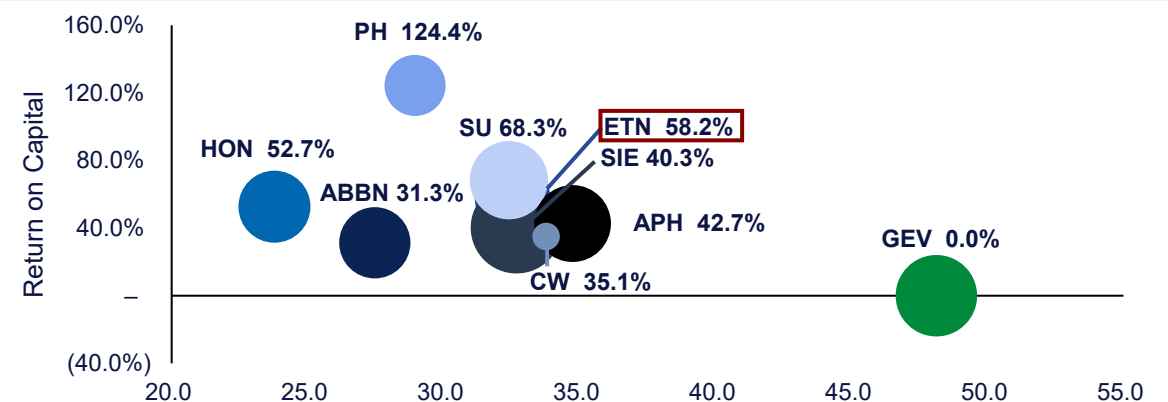
Volatility vs. Dividend Payout



Volatility vs. Estimated Cash Flow Growth



Volatility vs. Estimated Return on Capital





II. Growth Story

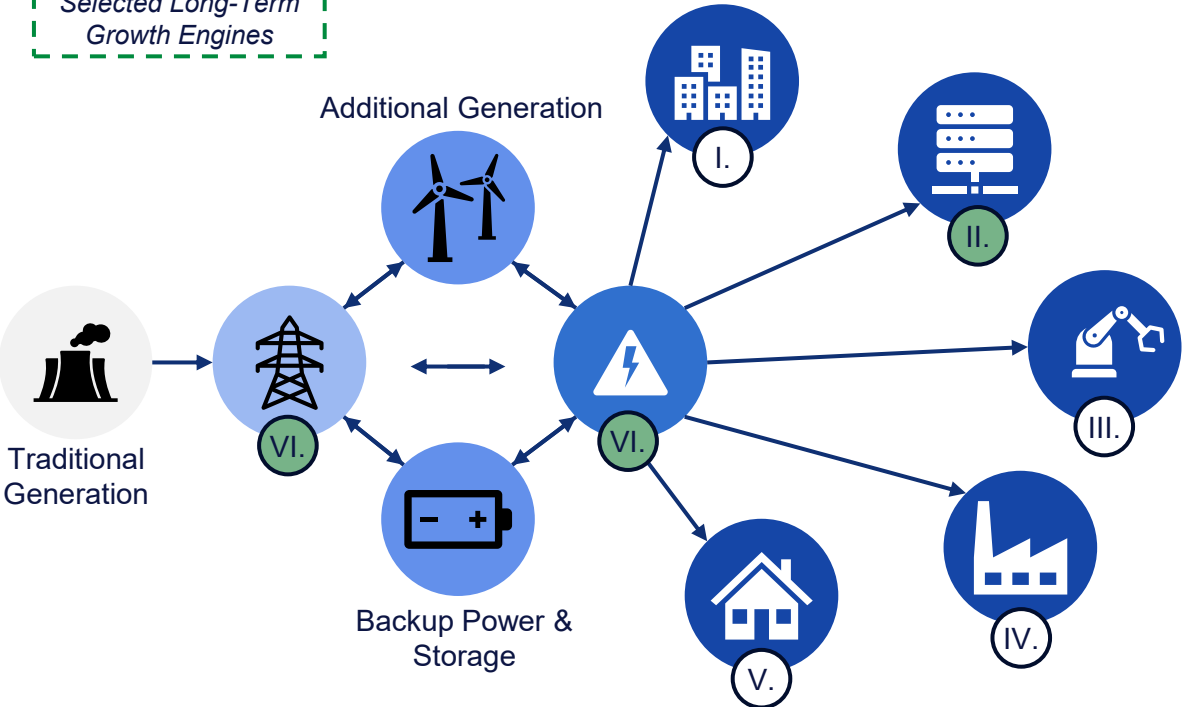
Electrical Segment Growth Engines

Electrical, Eaton’s largest segment, serves as the strongest growth story for the next 5-10 years. Data centers are creeping closer to urban centers, and the proportion of hyperscale and colocation projects will only further drive demand for grid infrastructure

End Market Exposure Across Both Sides of Electric Meter

Electrical Segment End Markets		
I. Commercial & Institutional	II. Data Centers	III. Machinery OEMs
IV. Industrial	V. Residential	VI. Utilities

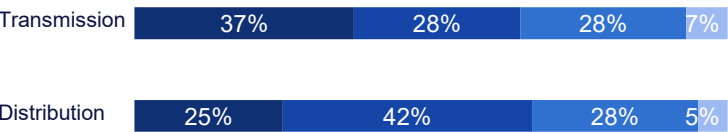
Selected Long-Term Growth Engines



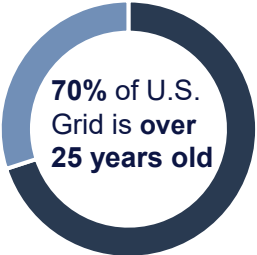
Utilities

- ❖ **Key Products:** 3-phase transformers & voltage regulators, line installation & protection products
- ❖ **2024 Sales:** \$2.7bn (15% of Electrical Segment revenue, 11% of total revenue)
- ❖ Focus on Transmission & Distribution especially Grid Hardening Solutions

Public Electric Utility T&D CapEx by Category

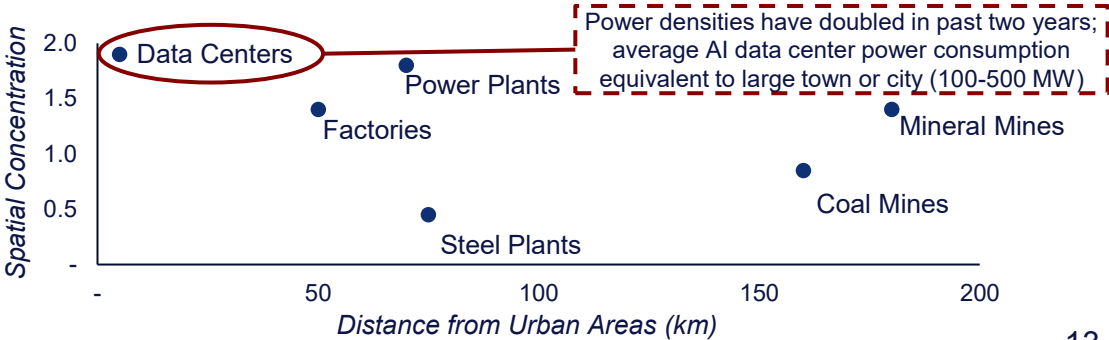


■ Adaptation, Hardening, & Resilience ■ Expansion ■ Replacement ■ Other



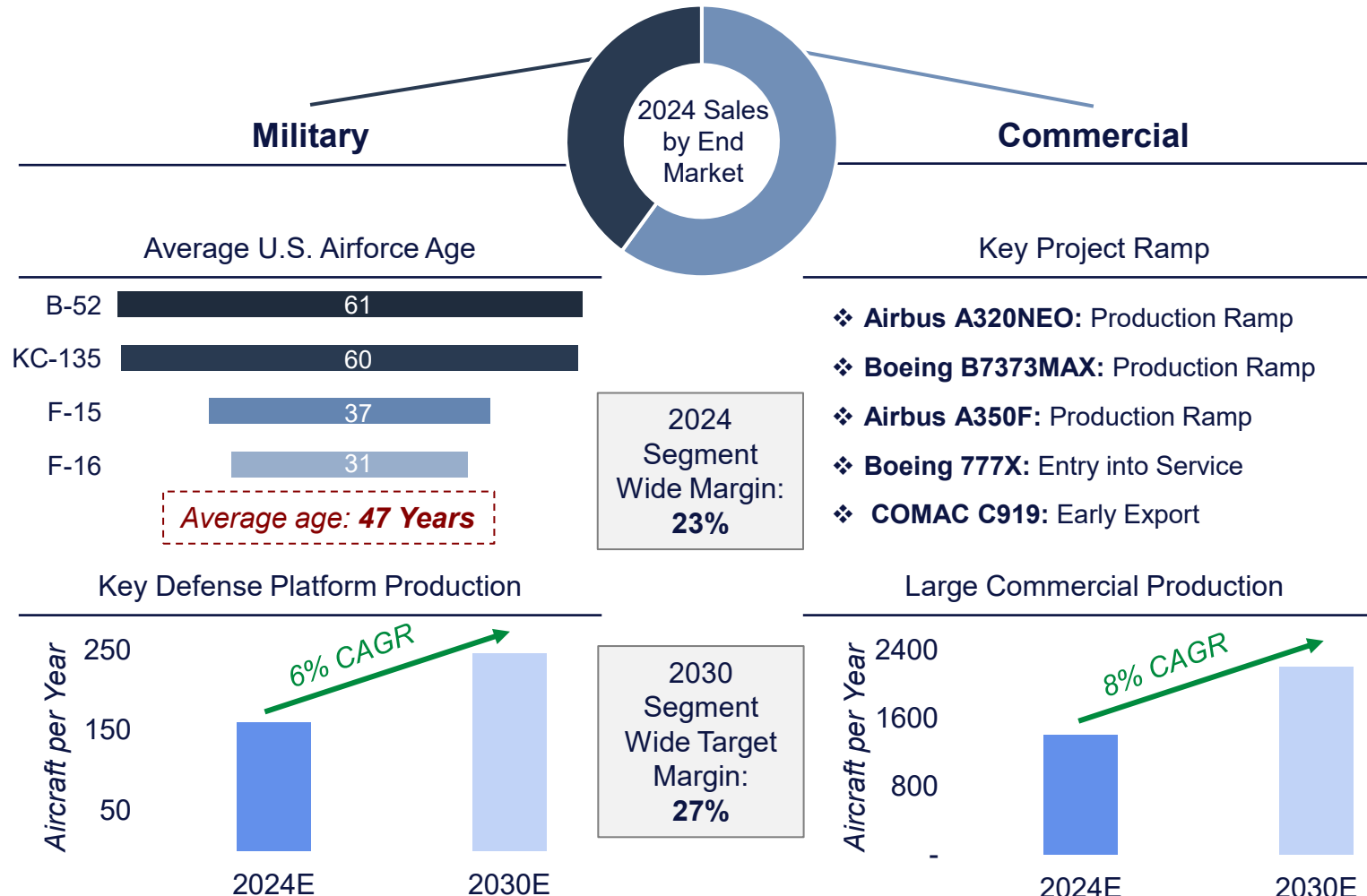
Data Centers

- ❖ **Key Products:** Switchboards & Panelboards, 3-phase UPS, low & medium voltage assembly
- ❖ **2024 Sales:** \$4.3bn (24% of Electrical Segment revenue, 17% of total revenue)
- ❖ Focus on power management solutions for hyperscale and colocation data centers



Aerospace Growth Engines

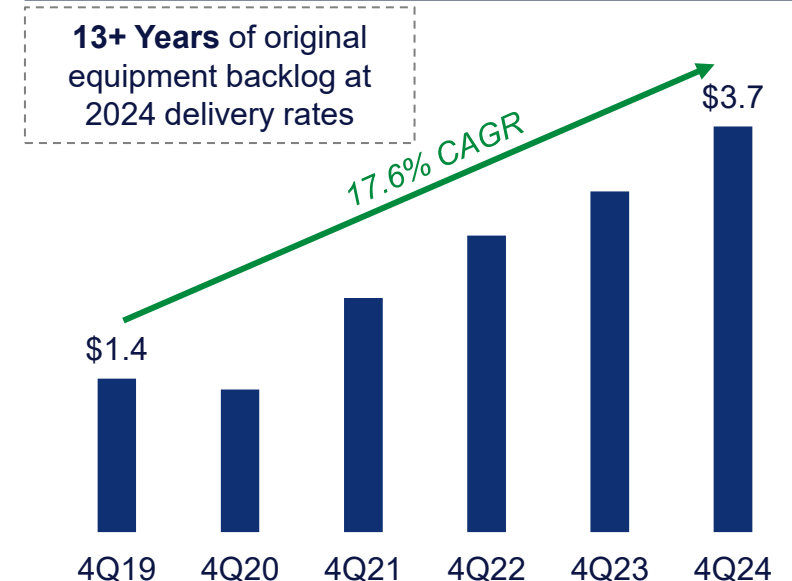
Exposure to Aerospace and Defense is a unique strength for Eaton, as strong growth in the sector provides a kick to share price that we would not get elsewhere in the portfolio. End market diversification between commercial and military sectors strengthen Eaton's foothold in the industry



Aerospace Product Suite

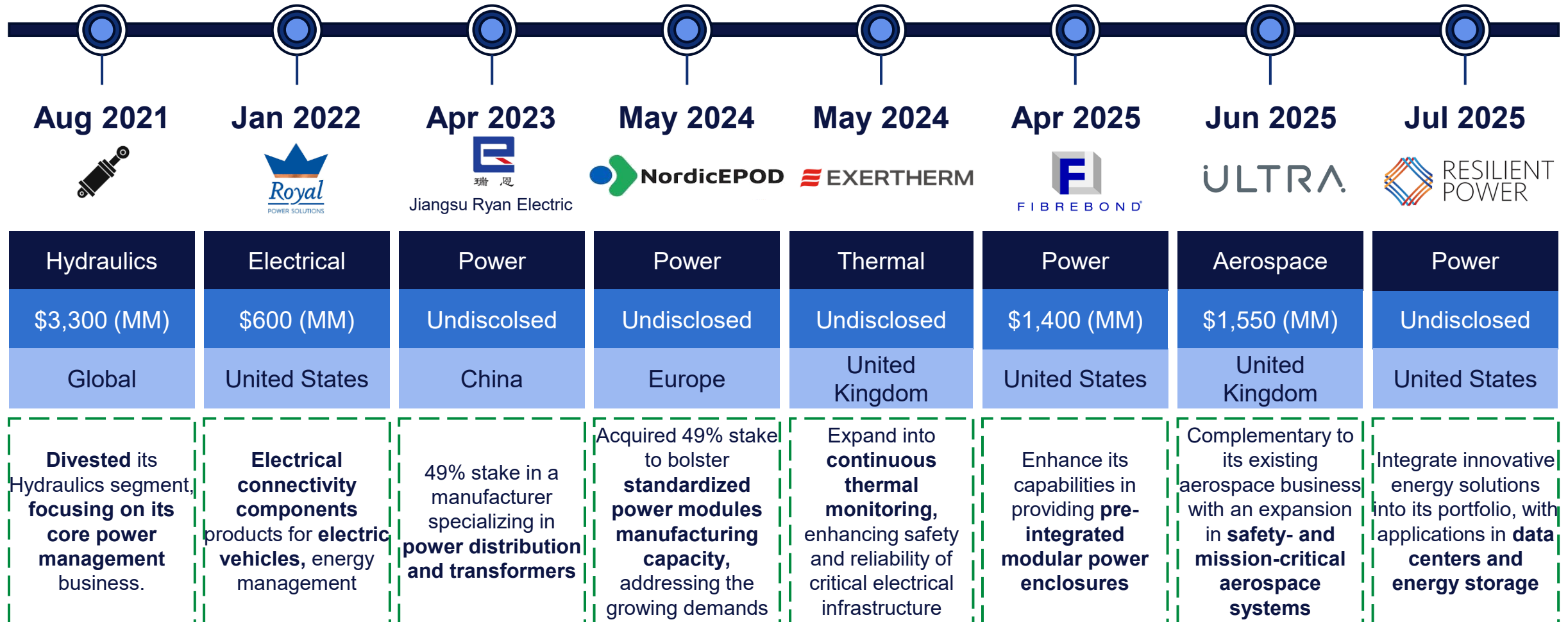
- ❖ **Key Products:** Engine & Oxygen Systems, Electrical Subsystems, Hydraulics & Motion Control, Fuel Conveyance
- ❖ **2024 Sales:** \$3.7bn (15% of total Revenue)
- ❖ Focus on Retrofits, Modifications & Upgrades (RMUs), Life Cycle Management, Front End Tools & Processes Upgrades

Historic Aerospace Backlog



Inorganic Growth Engines

Eaton has continuously found ways to inorganically grow their business by doubling down on their successful segments





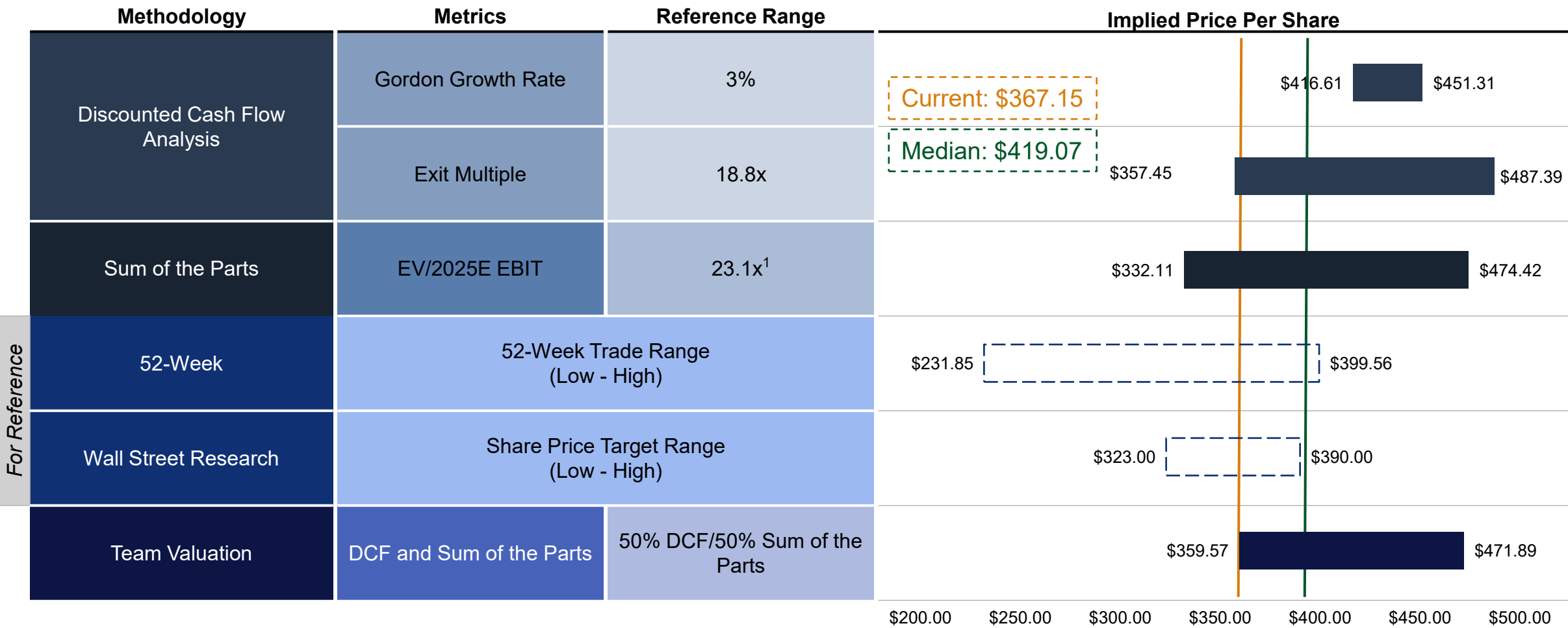
III. Valuation



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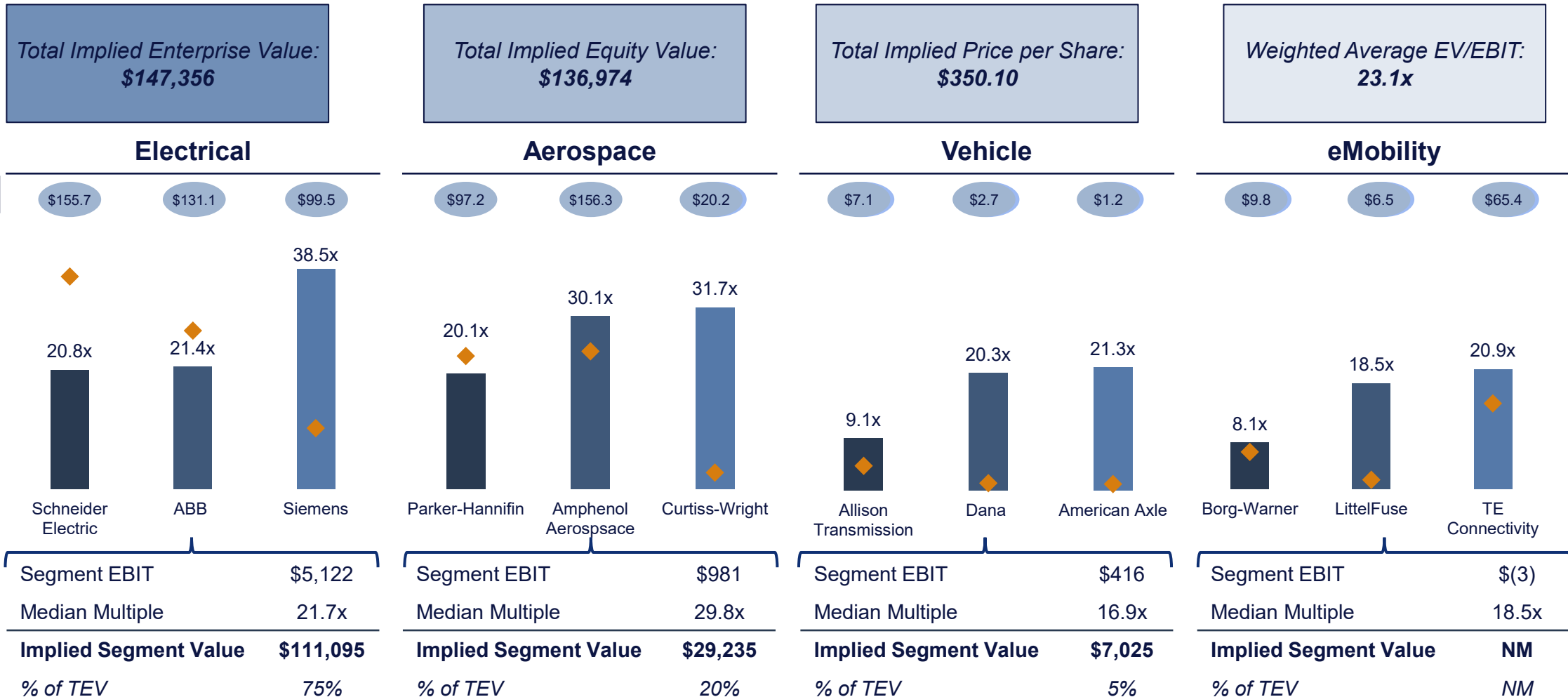
Football Field

Using a discounted cash flow analysis and sum of the parts analysis, our team arrived at an implied price per share of \$419.07 and upside 14%



Sum of the Parts

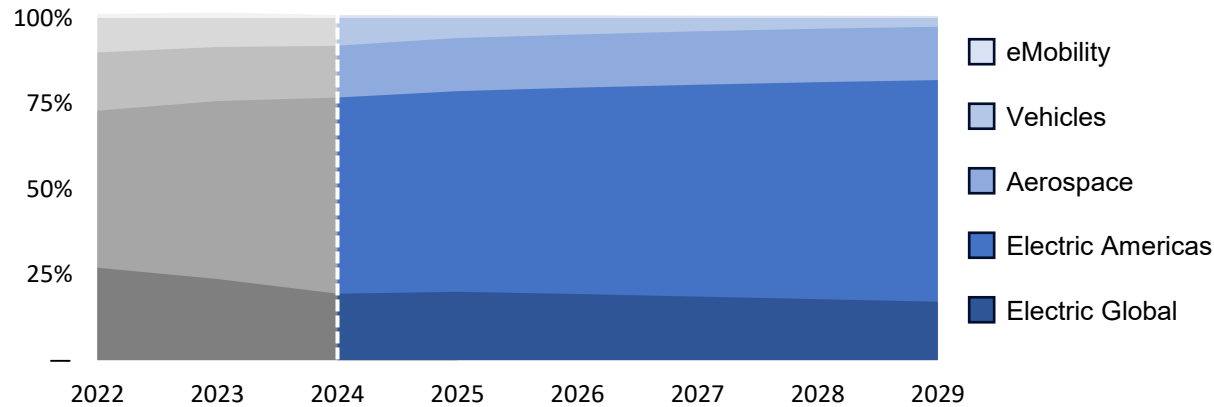
2025E EV/EBIT multiple method implied base case price per share of \$350.10 and downside of 5%, with first and third quartiles implying \$474.42 & 29% upside and \$332.11 & 10% downside, respectively



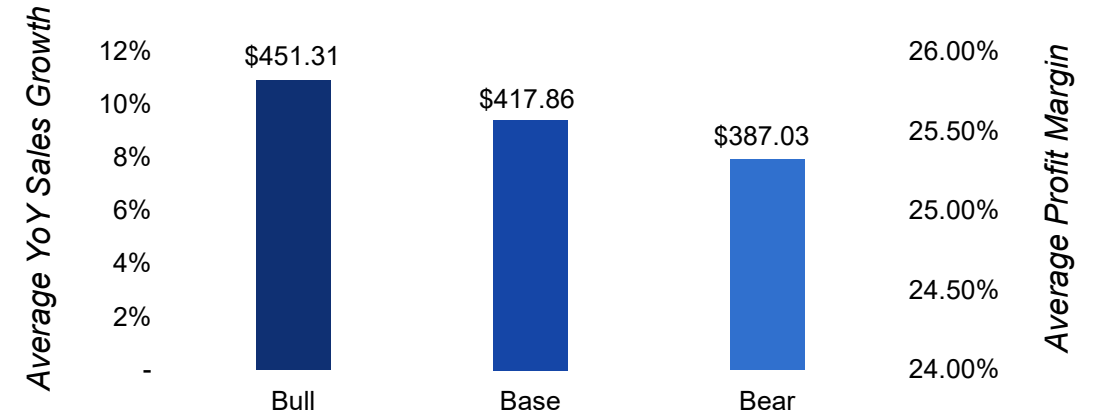
Discounted Cash Flow Analysis

Combined DCF valuation yields an implied upside of ~14%, with downside protection due to ETN's strong balance sheet and low beta business

EBITDA less Capital Expenditures by Segment



Implied Price Per Share¹



Sensitivity Analysis

Gordon Growth Rate

	2.0%	2.5%	3.0%	3.5%	4.0%
7.0%	\$393.41 / 7%	\$429.09 / 17%	\$473.69 / 29%	\$531.04 / 45%	\$607.50 / 65%
7.5%	\$360.33 / (2%)	\$389.17 / 6%	\$424.42 / 16%	\$468.48 / 28%	\$525.13 / 43%
8.0%	\$332.77 / (9%)	\$356.51 / (3%)	\$385.00 / 5%	\$419.82 / 14%	\$463.35 / 26%
8.5%	\$309.46 / (16%)	\$329.30 / (10%)	\$352.76 / (4%)	\$380.90 / 4%	\$415.30 / 13%
9.0%	\$289.48 / (21%)	\$306.28 / (17%)	\$325.89 / (11%)	\$349.06 / (5%)	\$376.87 / 3%

EBITDA Exit Multiple

	17.5x	18.5x	19.5x	20.5x	21.5x
7.0%	\$437.92 / 19%	\$457.96 / 25%	\$477.99 / 30%	\$498.03 / 36%	\$518.07 / 41%
7.5%	\$430.45 / 17%	\$450.10 / 23%	\$469.74 / 28%	\$489.38 / 33%	\$509.02 / 39%
8.0%	\$423.16 / 15%	\$442.42 / 21%	\$461.68 / 26%	\$480.94 / 31%	\$500.20 / 36%
8.5%	\$416.04 / 13%	\$434.92 / 18%	\$453.81 / 24%	\$472.69 / 29%	\$491.57 / 34%
9.0%	\$409.09 / 11%	\$427.60 / 16%	\$446.12 / 22%	\$464.64 / 27%	\$483.16 / 32%



IV. Conclusion

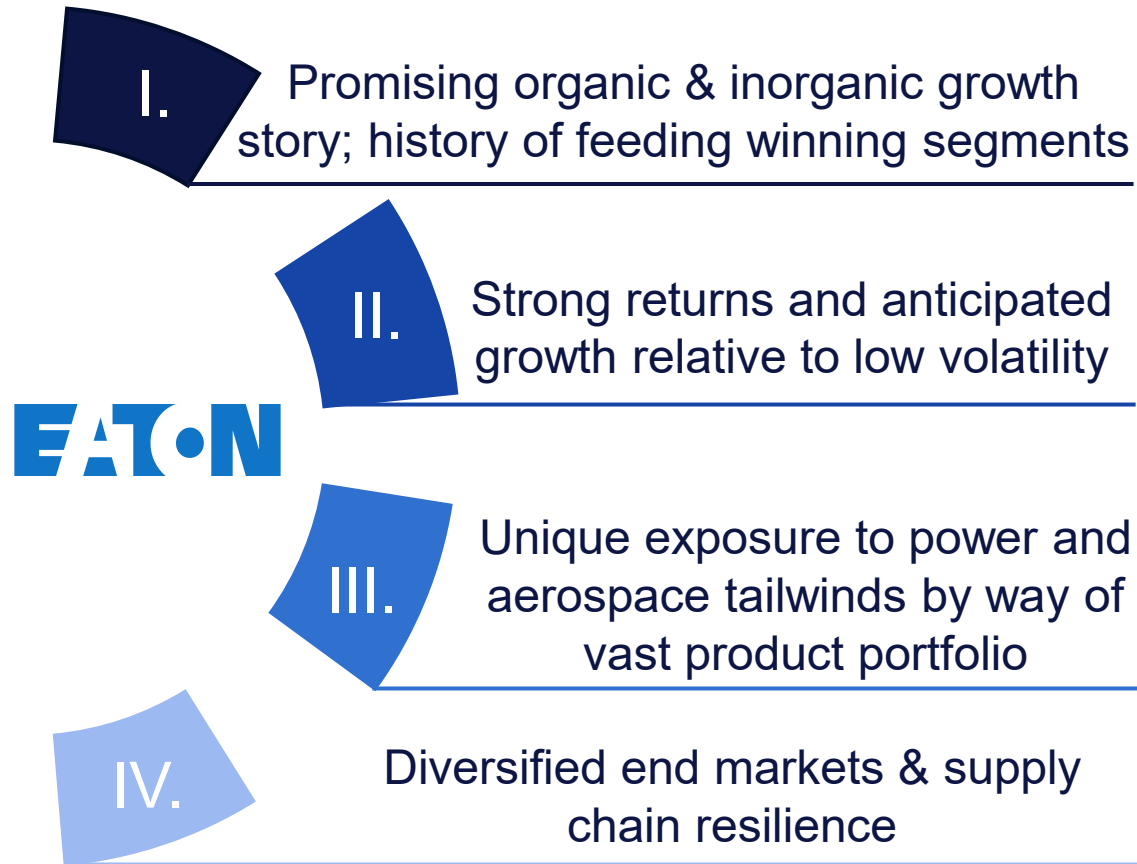


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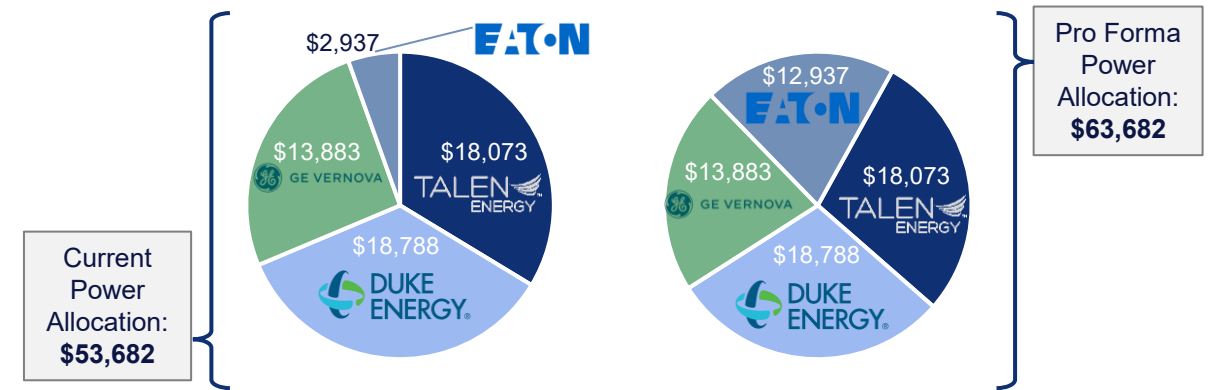
Investment Thesis

Final Recommendation: Buy **27 Shares** of ETN at \$367.15 for total investment of ~\$10,000 using proceeds from TLN and DUK

Investment Considerations



Pro Forma Portfolio Power Allocation



Increasing exposure to Eaton will serve to I. increase power exposure and II. counterbalance higher growth plays

Eaton's History in Portfolio



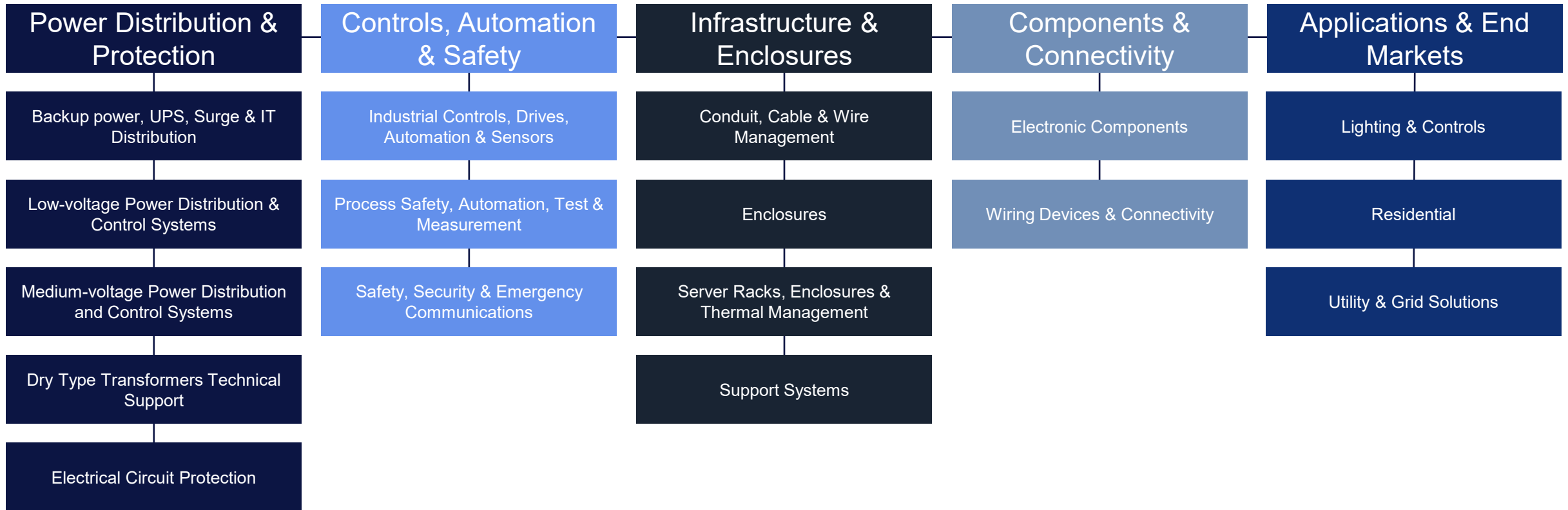


V. Appendix

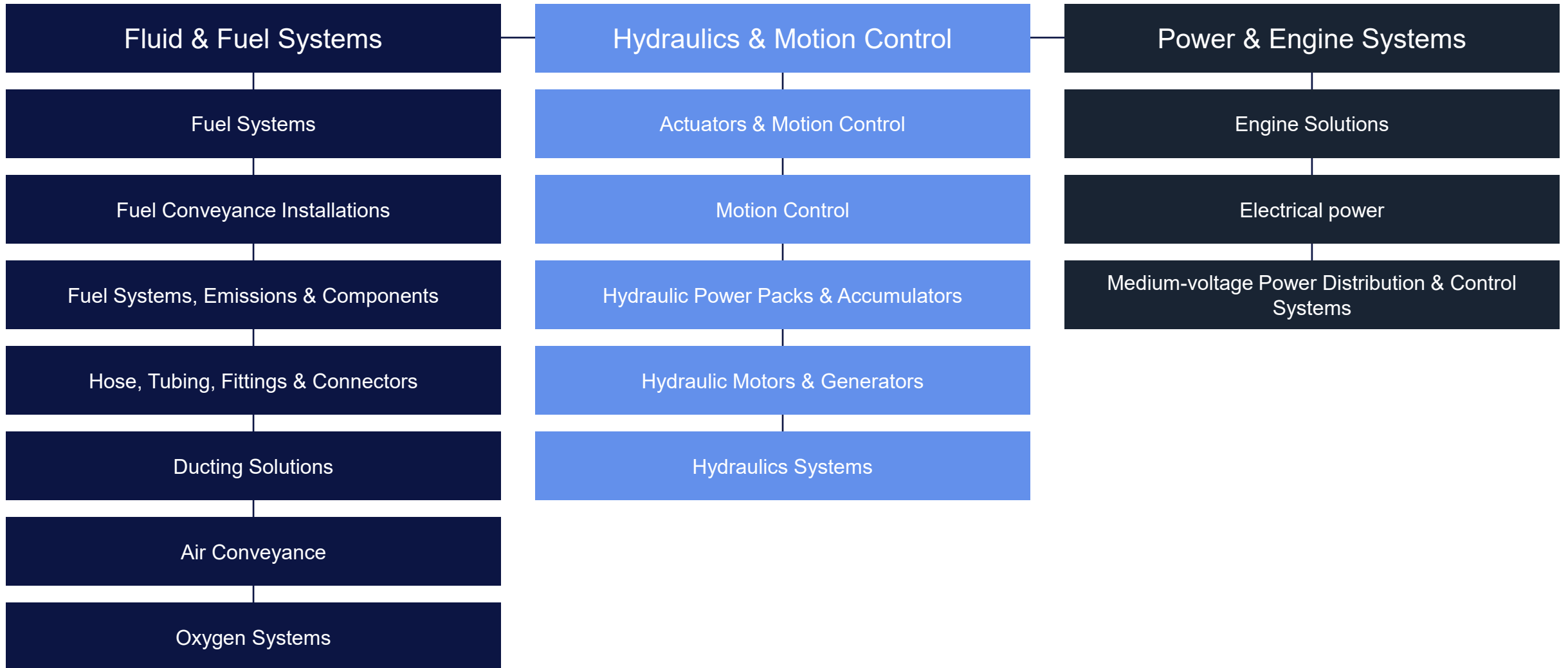


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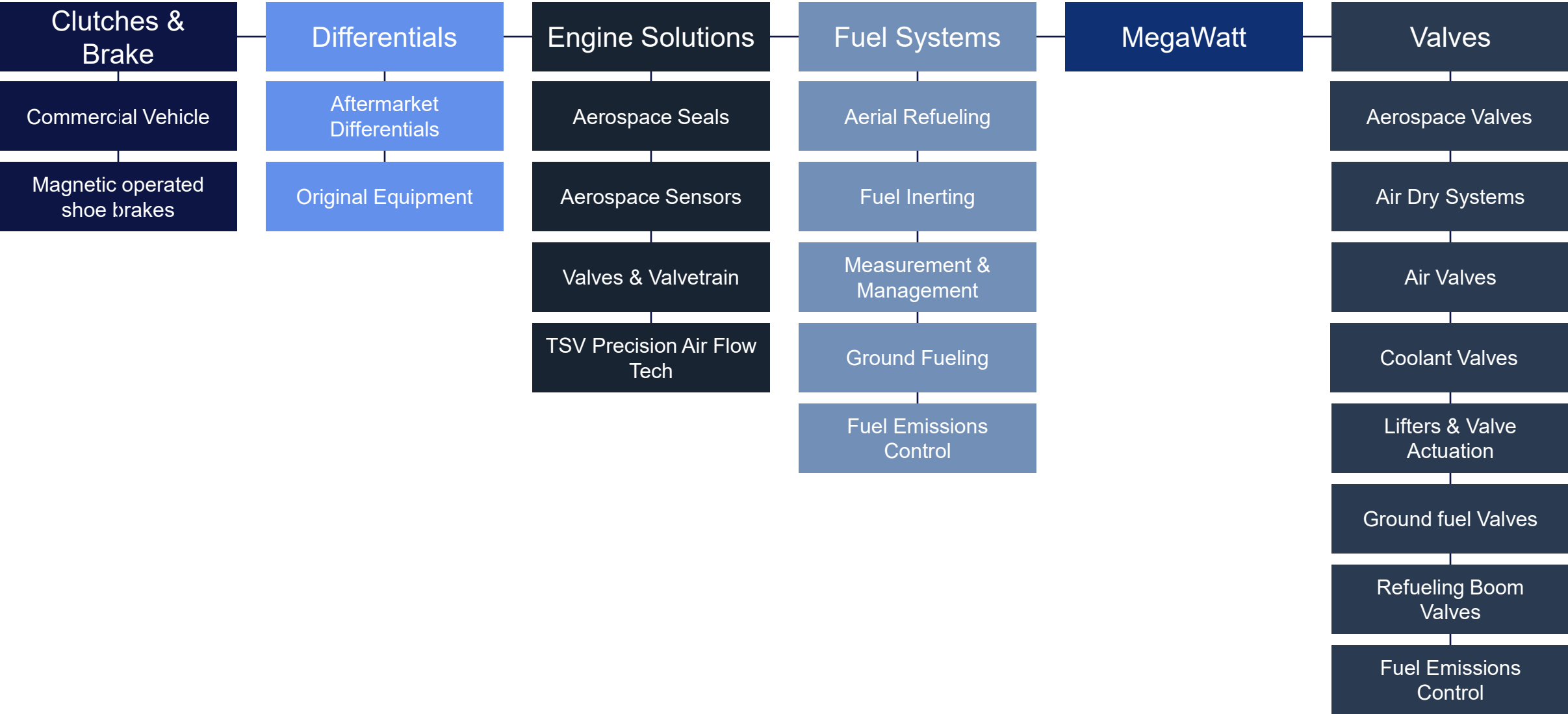
Product Offerings – Electrical



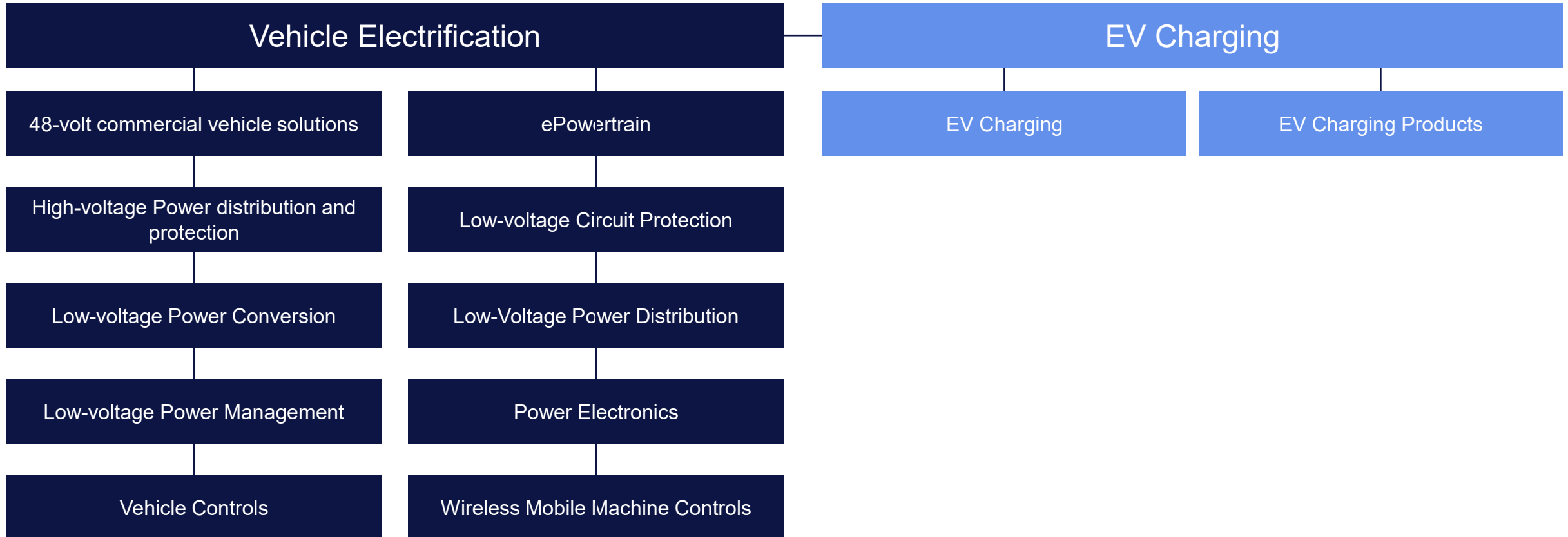
Product Offerings – Aerospace



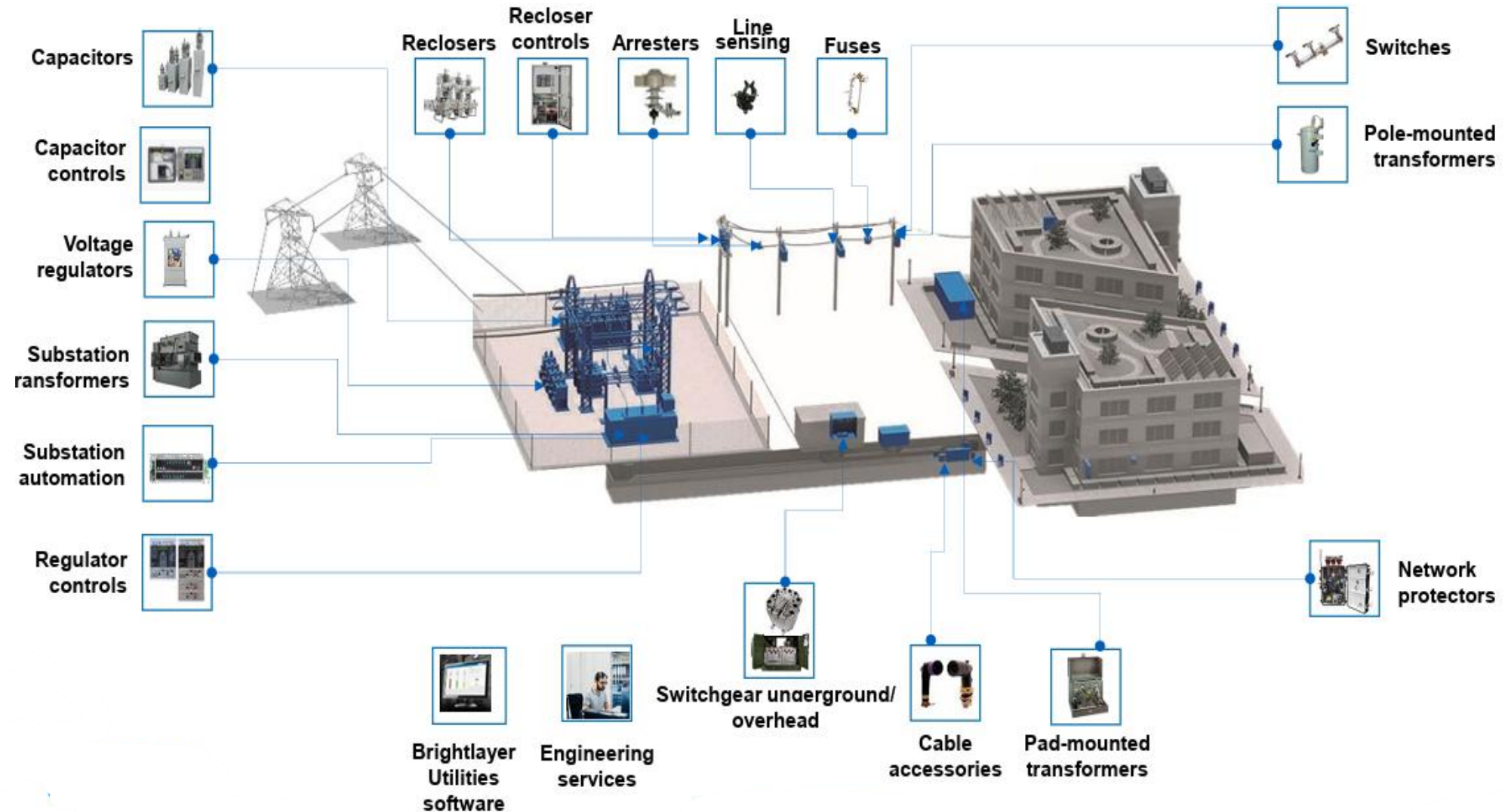
Product Offerings – Vehicles



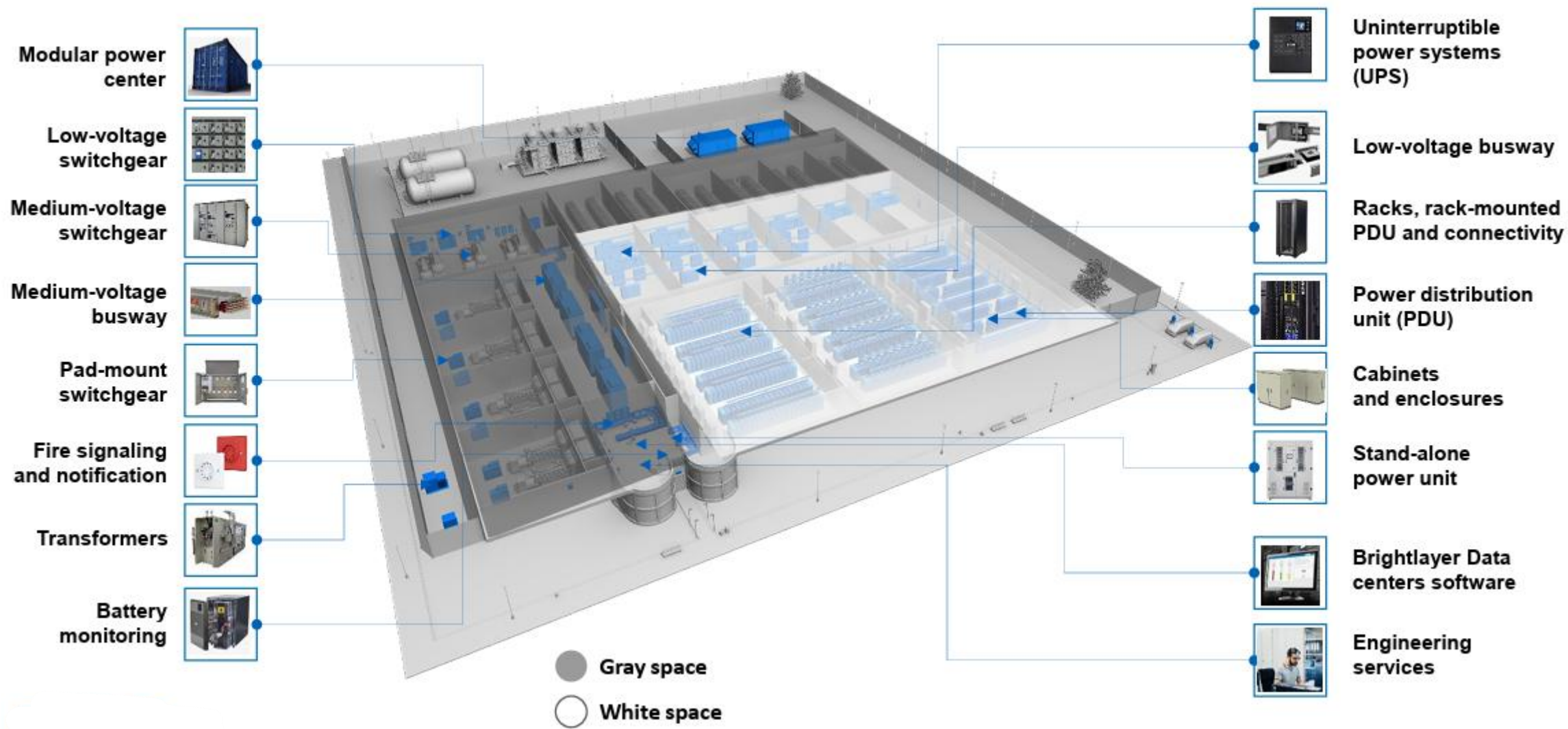
Product Offerings – eMobility



Electrical Grid Hardware Portfolio



Data Center Solutions Portfolio



Electrical Grid Hardware Portfolio

**Custom Power
Conversion Solutions**



Nozzles



**Pressure
Sensors**



**Oil Condition
Monitor**



**Chip
Detector**



Seals



**Threadless
Joints**



**Flexible
Joints**



**Actuators and Release
Mechanisms**



**Secondary Flight
Controls**



Couplings



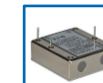
Machined Clamps



**Custom Cable
Assemblies**



**28V to 48V
Rectifiers**



**EMI Filters and
Accessories**



**Laser Power
Supplies**



**DC/DC
Solutions**



**AC/DC
Solutions**



**DPA and IBA
Front Ends**

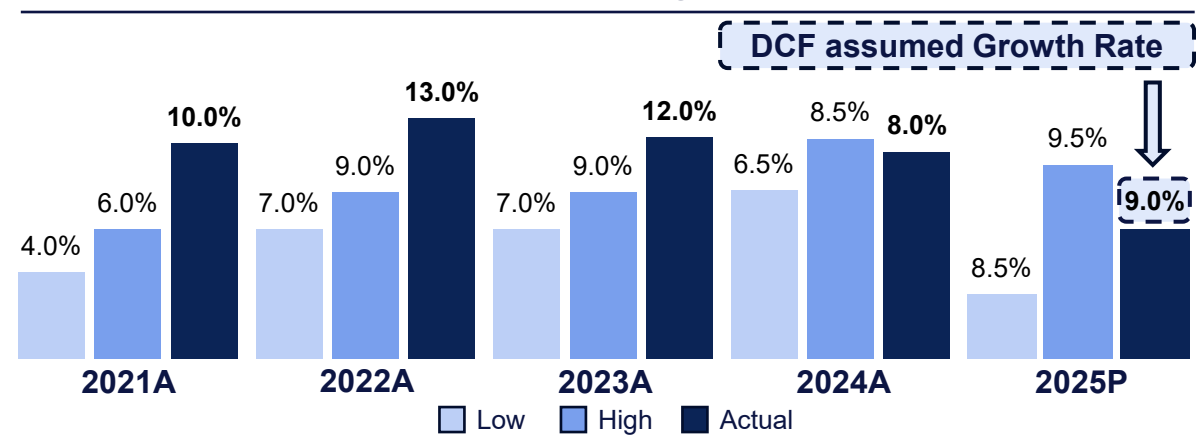


Connectors

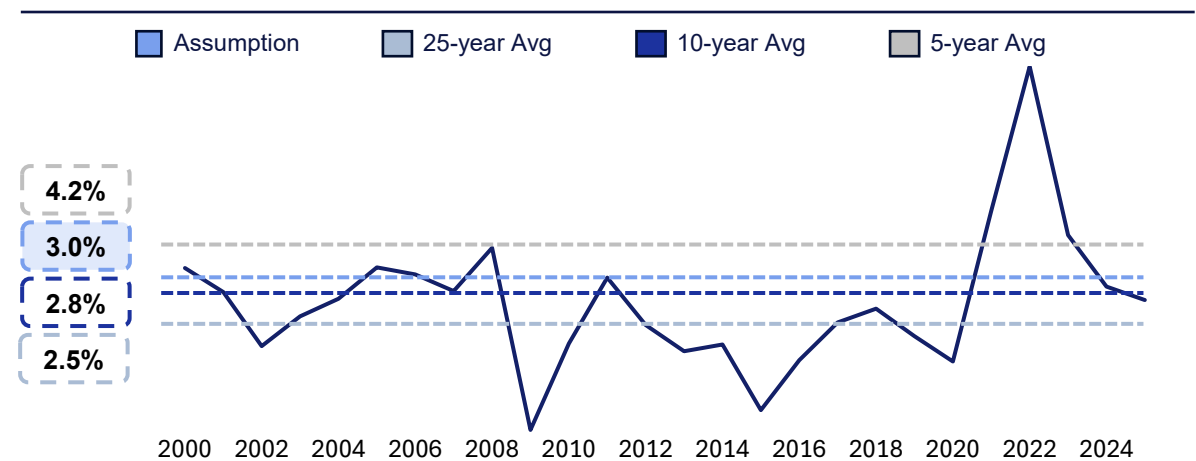
Investment Thesis

Management has consistently met or outperformed organic growth expectations, projected 2025 sales growth to be in line with DCF analysis.

YoY Sales Growth: Management Guidance



Historic Rate of Inflation



Cost of Capital Build

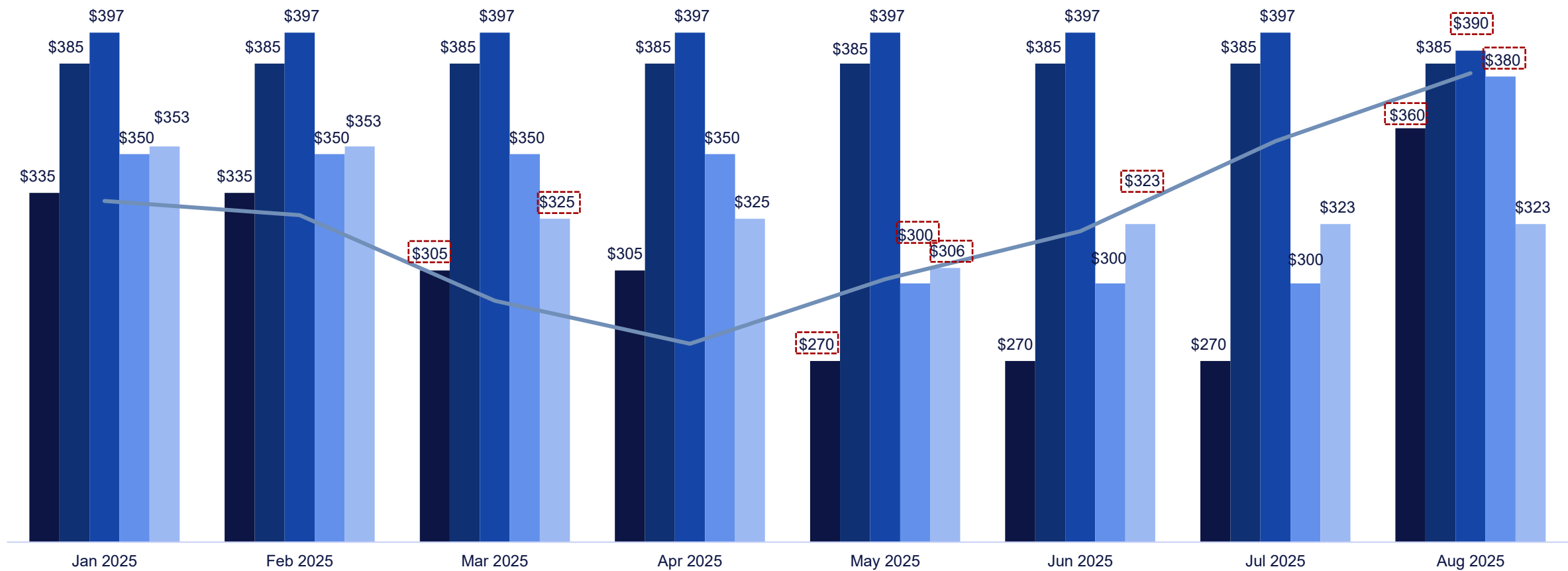
Weight of Equity	93.2%
Weight of Debt	6.8%
Risk Free Rate	3.9%
Beta	1.09
Equity Risk Premium	3.7%
Cost of Equity	3.8%
Pretax Cost of Debt	3.6%
Tax Rate	16.8%
After Tax Cost of Debt	3.0%
Adjusted WACC	8.0%

Broker Outlook

Broker	Wells Fargo	Mizhou	Deutsche Bank	JP Morgan	Barclays
Current Rating	Buy	Buy	Buy	Buy	Buy

 Broker Price Change

Current Share Price **\$367.15**





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