



WEALTH PRESERVATION
EQUITY RESEARCH REPORT

TMUS
T-Mobile US, Inc.

RECOMMENDATION	CURRENT PRICE	FAIR VALUE	WP SCORE
BUY	\$215.63	\$280.00	72 / 100
Dividend Yield	Expected Total Return	Bear Case Return	Margin of Safety
1.89%	11.8% CAGR	+3.2% CAGR	23.0%
Report Date	Sector	Exchange	Market Cap
March 3, 2026	Telecommunication Services	NASDAQ	\$237.5B

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This analysis is for informational purposes only and does not constitute investment advice.

. EXECUTIVE SUMMARY

One-Line Thesis: T-Mobile US is the dominant growth franchise in U.S. wireless, combining industry-leading subscriber momentum, rapidly expanding free cash flow, and an aggressive capital return program that preserves and grows capital with limited downside at current prices following a ~22% pullback from 52-week highs.

Metric	Value
Recommendation	BUY
Current Price	\$215.63
Fair Value (Base Case)	\$280.00
Margin of Safety	23.0%
Target Entry (if HOLD)	N/A — Current price qualifies

Return Profile	Value
Dividend Yield	1.89%
Expected Dividend Growth	15–18% CAGR
Expected Price Appreciation	9.9% CAGR
Total Expected Return (Base)	11.8% CAGR
Bear Case Total Return	+3.2% CAGR
Bull Case Total Return	+18.5% CAGR
Probability-Weighted Return	+11.4% CAGR

Risk Assessment	Value
Wealth Preservation Score	72 / 100
Downside Protection Score	65 / 100
Quality Score	71 / 100
Risk Level	MODERATE
Probability of >50% Loss	<5%
Recession Profile	RESILIENT

INVESTMENT THESIS

T-Mobile US represents a compelling wealth preservation opportunity at current prices. The company has transformed from a scrappy challenger into the undisputed U.S. wireless leader following the 2020 Sprint merger, now commanding the best 5G network (per Ookla and Opensignal), the lowest postpaid churn in the industry, and the strongest subscriber growth trajectory among all major carriers. FY2025 revenue reached \$88.3 billion with 8.5% growth, while adjusted free cash flow guidance of \$17.3–\$18.0 billion underpins a massive shareholder return program.

The wealth preservation case rests on three pillars. First, T-Mobile's defensive characteristics: wireless telecom is essential spending that proves recession-resilient, and T-Mobile's scale advantages create a widening competitive moat. Second, the stock has pulled back ~22% from its March 2025 highs to ~\$215, creating meaningful valuation support with a forward P/E of ~18.6x on 2026 estimates versus a 5-year average above 22x. Third, the company's capital return program—having returned \$41.8 billion cumulatively through buybacks

and dividends—continues to reduce shares outstanding at a ~3–4% annual rate while growing the dividend at 16%+ annually.

The primary risk is the elevated debt load (D/E of ~1.47x), which is above our standard threshold but typical for telecom and well-serviced by 5.5x interest coverage and \$17B+ annual free cash flow. The bear case, modeling flat revenue and margin compression, still yields a positive total return of +3.2% CAGR over 10 years, confirming capital preservation in downside scenarios. Against a HYSA yielding 4%, T-Mobile's probability-weighted 11.4% expected return with growing income stream and buyback support makes this a compelling risk-adjusted opportunity.

1. SECTOR & THEME IDENTIFICATION

Screening Question	Answer	Assessment
Sector understandable?	Yes — Wireless telecom services	PASS ✓
Sector in secular decline?	No — Wireless data demand growing	PASS ✓
Defensive or cyclical?	Defensive — Essential service	PREFERRED
Sector-level tailwinds?	5G expansion, FWA broadband, IoT	FAVORABLE
Sector valuation vs. history	Near historical avg; TMUS below 5Y avg	FAVORABLE

Sector Verdict: CONTINUE. U.S. wireless telecommunications is a defensive, oligopolistic industry with secular demand growth driven by 5G adoption, fixed wireless access (FWA) broadband expansion, and increasing data consumption. The sector is not in secular decline; rather, wireless connectivity is becoming more essential annually. The three-player oligopoly structure (T-Mobile, Verizon, AT&T;) supports rational pricing and margin stability. Current sector valuations are near historical averages, with T-Mobile specifically trading below its own 5-year average multiples following a 22% pullback.

Key Macro Tailwinds:

- **5G Network Leadership:** T-Mobile leads in mid-band 5G coverage and speed, creating a widening network moat versus AT&T; and Verizon. Ookla awarded T-Mobile back-to-back Best Mobile Network awards.
- **Fixed Wireless Access (FWA):** T-Mobile's 5G broadband offering addresses the \$30B+ U.S. broadband market at minimal incremental cost, representing a large and growing revenue stream.
- **Industry Consolidation:** The acquisition of US Cellular (completed Q3 2025) and Mint Mobile further strengthens T-Mobile's spectrum assets and customer base.

2. FUNDAMENTAL GATEKEEPING

2.1 Solvency Check

Metric	Value	Threshold	Assessment
Debt-to-Equity	1.47x	<1.0x	ELEVATED — Typical for telecom
Interest Coverage (EBIT/Int)	5.5x	>5.0x	✓ PASS
Current Ratio	0.89x	>1.5x	BELOW — Monitor (industry norm)
Free Cash Flow	Positive 5/5 years	Positive 4/5	✓ PASS
Cash as % of Total Debt	2.7% (\$3.3B / \$121B)	>20%	BELOW — Offset by FCF
Operating Cash Flow (TTM)	\$26.85B	Positive	✓ STRONG
Free Cash Flow (TTM)	\$17.15B	Positive	✓ STRONG

Solvency Verdict: ADEQUATE. T-Mobile's debt-to-equity of 1.47x exceeds our standard 1.0x threshold, but this is typical for capital-intensive telecom operators and must be evaluated in context. The critical offset is T-Mobile's exceptional free cash flow generation of \$17.15B (TTM), which provides 30.3% debt coverage from operating cash flow alone. Interest coverage at 5.5x meets our minimum threshold. The company's current ratio of 0.89x is below our 1.5x preference but is standard for the telecom industry where receivables and payables cycle efficiently. In a 30% revenue stress scenario, T-Mobile would still generate ~\$10B+ in FCF, comfortably servicing debt. We proceed with heightened monitoring given the elevated leverage but recognize the cash flow fortress that underpins solvency.

2.2 Earnings Quality Check

Question	Answer	Status
OCF >80% of Net Income?	OCF \$26.85B vs NI \$11.0B (244%)	✓ EXCELLENT
Receivables growing > Revenue?	No — Receivables stable	✓ PASS
Inventory growing > COGS?	N/A — Services business	✓ N/A
Unusual one-time gains?	Minor merger-related items	✓ CLEAN
Financial restatements (5Y)?	None	✓ PASS

Earnings Quality: HIGH. Operating cash flow at 244% of net income confirms exceptional earnings quality. The substantial OCF-to-NI surplus reflects high depreciation/amortization charges from Sprint merger assets, which depress reported earnings but not cash generation.

2.3 Dilution Check

Period	Shares Outstanding	YoY Change
2022	1.234B	Baseline
2023	1.196B	-3.1% (Buybacks)
2024	1.145B	-4.3% (Buybacks)
2025 (Q4)	1.124B	-1.8% (Buybacks)
3-Year Annualized	—	-3.1% reduction

Dilution Assessment: EXCELLENT. T-Mobile is the opposite of a diluter—it is an aggressive buyer of its own shares. Shares outstanding have declined by ~9% over three years through the company's massive buyback program, with \$41.8 billion returned to shareholders cumulatively. Deutsche Telekom (48%+ ownership) has no plans to sell, meaning buybacks disproportionately benefit the public float.

2.4 Dividend Sustainability

Metric	Value	Assessment
Dividend Yield	1.89% (\$4.08/share annual)	Growth story yield
Payout Ratio (EPS)	33.7%	✓ EXCELLENT (<60%)
Payout Ratio (FCF)	~23%	✓ EXCELLENT (<70%)
Dividend Growth (1Y)	15.9%	✓ STRONG
Dividend Growth (3Y CAGR)	16.2%	✓ STRONG
Consecutive Years Paid	~2 years (initiated Sept 2023)	NEW but growing fast
Dividend Coverage (FCF/Div)	~4.3x	✓ FORTRESS (>1.3x)

Dividend Sustainability: ROCK SOLID. While T-Mobile only initiated its dividend in September 2023, the payout ratio is exceptionally low at 33.7% of earnings and ~23% of FCF. With FCF coverage of 4.3x, there is enormous room for dividend growth. Management has signaled 16%+ annual dividend growth, and the combination of growing FCF plus share buyback-driven per-share growth makes this one of the safest and fastest-growing dividends in telecom. Stress test: if earnings dropped 40%, payout ratio would rise to only ~56%—still sustainable.

2.5 Capital Efficiency: ROIC Assessment

ROIC: 6.77% (TTM) | **vs. WACC:** 5.16% | **Trend:** Improving | **Verdict:** VALUE CREATING

T-Mobile's ROIC of 6.77% exceeds its WACC of 5.16%, confirming the company generates positive economic value. While the absolute ROIC appears modest, it reflects the massive intangible asset base from the Sprint merger (\$80B+ in goodwill and spectrum). On a cash-return-on-invested-capital basis (using FCF), the picture is substantially stronger. The company's ROE of 19.0% and ROI of 8.78% further confirm efficient capital deployment. ROIC is trending upward as Sprint synergies continue to accrue and the incremental return on 5G and FWA investments scales.

2.6 Valuation Screening

Metric	Current	5Y Avg	10Y Avg	vs. History	Assessment
P/E	21.6x	~25x	~35x	Below	ATTRACTIVE
Fwd P/E (2026E)	18.6x	—	—	—	ATTRACTIVE
P/S	2.71x	~3.0x	~2.8x	Below	FAIR
EV/EBITDA	~11x	~12x	~10x	Near avg	FAIR
P/FCF	~14x	~18x	—	Below	ATTRACTIVE
Dividend Yield	1.89%	~1.5%	N/A	Above	FAVORABLE

Valuation Verdict: ATTRACTIVE. Margin of Safety: 23.0%. T-Mobile currently trades at a meaningful discount to its own historical averages across most valuation metrics. The trailing P/E of 21.6x is well below the 5-year average of ~25x, while the forward P/E of 18.6x on 2026 estimates is particularly compelling for a company growing revenue at 8.5% and EPS at 14%+. The ~22% pullback from the March 2025 high of \$276.49 to ~\$215 creates an attractive entry point with meaningful margin of safety to our \$280 fair value estimate.

3. PEER COMPARISON & QUALITY RANKING

Dimension	T-Mobile (TMUS)	Verizon (VZ)	AT&T (T)	Best for Preservation
Debt/Equity	1.47x	1.50x	~1.35x	AT&T (lowest)
Interest Coverage	5.5x	4.4x	~4.5x	T-Mobile (highest)
Dividend Yield	1.89%	6.80%	~4.8%	Verizon (highest yield)
Payout Ratio	33.7%	~57%	~50%	T-Mobile (most cushion)
FCF Margin	~19.4%	~12%	~15.5%	T-Mobile (highest)
ROIC	6.77%	~5.5%	~5.8%	T-Mobile (highest)
Revenue Growth (YoY)	8.5%	~1%	~2.7%	T-Mobile (highest)
P/E vs. History	Below 5Y avg	Near avg	Near avg	T-Mobile (most discount)
Dividend Growth (1Y)	15.9%	~1.9%	~2%	T-Mobile (highest)
Share Count Trend	-3.1% annually	Flat	Declining	T-Mobile (most buyback)

Wealth Preservation Quality Score: 71 / 100

Category	Points Available	Points Earned	Rationale
Balance Sheet Fortress	40	25	D/E 1.47x (5pts) + IC 5.5x (10pts) + FCF 5/5 (10pts)
Income Reliability	30	23	Low payout (12pts) + 16% div growth (10pts) + 2yr history (1pt)
Capital Efficiency	15	8	ROIC 6.77% (4pts) + Improving trend (4pts; incl. cash ROIC)
Valuation	15	15	Trading <25th pctile of 5Y range (15pts)
TOTAL	100	71	Good candidate; standard position size

Decision: Score of 71 places T-Mobile in the 65–75 range ("Good candidate; standard position size"). T-Mobile outperforms both Verizon and AT&T; on growth, FCF generation, capital return, and capital efficiency, while trailing on absolute dividend yield and balance sheet leverage. For wealth preservation with a growth orientation, T-Mobile is the preferred U.S. telecom holding.

4. QUALITATIVE DEEP DIVE

4.1 Competitive Moat Assessment

Moat Type	Evidence	Durability (1–10)	Preservation Value
Spectrum Assets / Regulated Monopoly	Best mid-band 5G spectrum holding in U.S.	9	Excellent
Switching Costs	Device financing, family plans, number portability friction	7	Good
Scale / Cost Advantage	Lowest cost per GB delivered; Sprint synergies ongoing	8	Excellent
Network Effects	108.7M+ subscribers; best network attracts more users	7	Good

Primary Moat: Spectrum Assets & Scale — Durability: 9/10. T-Mobile's massive mid-band spectrum portfolio (obtained through the Sprint merger) is essentially irreplaceable and provides a multi-year advantage in 5G coverage and capacity. Combined with the lowest industry cost structure, this creates a virtuous cycle: best network attracts most customers, which spreads fixed costs over a larger base, enabling continued investment.

Moat Erosion Risk: LOW. Spectrum licenses are long-dated, network advantages compound, and the three-player oligopoly structure is stable.

4.2 Management Quality & Capital Allocation

CEO: Mike Sievert (CEO since April 2020; with T-Mobile since 2012). Sievert successfully led the post-Sprint integration, which has been widely praised as one of the most successful telecom mergers in history. Under his leadership, T-Mobile has moved from #3 to #1 in U.S. wireless, delivered record customer growth, and initiated the industry's most aggressive capital return program. Note: Sievert announced plans to step down as CEO in late 2025, with a succession plan in place. This is a monitoring item but not a red flag given the strong management bench.

Capital Allocation (5-Year Track Record): STRONG. T-Mobile has returned \$41.8 billion to shareholders through buybacks (\$34.7B) and dividends (\$7.0B) since program inception. Share buybacks have been conducted at reasonable valuations, reducing shares outstanding by ~9% over 3 years. The dividend was initiated in 2023 and has grown at 16%+ annually. Deutsche Telekom's ~48% ownership provides strategic stability and alignment.

Management Quality: GOOD | Capital Allocation: STRONG

4.3 Recession Performance History

Metric	2008–2009	2020 (COVID)
Revenue Decline	N/A (pre-merger entity)	<5% decline
EPS Decline	N/A	Moderate; EBITDA maintained
Dividend Action	No dividend at that time	No dividend at that time
Stock Price Peak-to-Trough	N/A (legacy MetroPCS)	~30% decline (recovered in 6 months)
Capital Raise Needed?	No	No
Industry Behavior	Wireless churn stable in recession	Essential service; minimal churn impact

Recession Profile: RESILIENT. Wireless telecom services are among the most recession-resilient consumer expenditures. During COVID-2020, T-Mobile's postpaid customer base actually grew as remote work and digital connectivity became essential. The company maintained strong operational performance throughout. With a beta of 0.44, T-Mobile exhibits significantly less volatility than the broader market, reinforcing its defensive characteristics.

4.4 Catalyst Identification

Catalyst	Timeline	Probability	Impact	Risk to Downside
Continued dividend growth (16%+)	2026–2028	High	Moderate — Yield on cost rises	Low
US Cellular integration synergies	2026–2027	High	Moderate — EPS accretion	Low
FWA broadband customer growth	2025–2028	High	High — New revenue stream	Low
Fiber/broadband expansion (Metronet, 2026–2028)	2026–2028	Medium-High	Moderate	Medium
Share buyback continuation (\$14B+ auth) 2026+	2026+	High	High — EPS accretion	Low
Satellite services expansion (Starlink)	2027+	Medium	Low-Moderate	Medium

5. VALUATION & SCENARIO ANALYSIS

5.1 Total Return Model (10-Year Horizon)

Component	Value	Contribution
Current Dividend Yield	1.89%	1.89%
Expected Dividend Growth (10Y CAGR)	12–15%	Yield-on-cost rises to ~6% by year 10
Expected EPS Growth (10Y CAGR)	8–10%	8–10%
Multiple Change (mean reversion)	Expansion from 18.6x to ~22x	+1.7% annually
Total Expected Return (Base)	—	~11.8% CAGR

5.2 Scenario Analysis

Scenario	Revenue CAGR	EPS CAGR	Terminal P/E	10Y Price	Div Yield (10Y)	Total CAGR	Weight
Bear	0%	3%	14x	\$180	~4.5%	+3.2%	25%
Base	4%	9%	20x	\$370	~3.0%	+11.8%	50%
Bull	6%	13%	24x	\$540	~2.5%	+18.5%	25%

Probability-Weighted Expected Total Return: $(25\% \times 3.2\%) + (50\% \times 11.8\%) + (25\% \times 18.5\%) = 11.3\%$ CAGR

5.3 Downside Protection Analysis

Metric	Value
Historical Max Drawdown (5Y)	~35% (COVID + rate scare)
Bear Case Price Decline from Current	-16.5% (\$215 → \$180)
Bear Case Total Return (incl. dividends, 10Y)	+3.2% CAGR
Capital at Risk (25% prob × 16.5% decline)	4.1% of position
Probability of >50% Permanent Loss	<5%
Is capital preserved in bear case?	✓ YES — Positive total return

The bear case assumes flat revenue growth for 10 years, margin compression to historical lows, and P/E compression to 14x (near all-time trough). Even under these severe assumptions, the growing dividend stream (which would still be sustainable given the 33% payout ratio) provides enough income to generate a positive total return of +3.2% CAGR. This confirms capital preservation in the downside scenario, meeting our absolute requirement.

6. INVESTMENT DECISION FRAMEWORK

6.1 Wealth Preservation Scoring

Input 1: Downside Protection Score

Factor	Points	Rationale
Starting Score	50	Neutral baseline
Bear case total return positive	+15	✓ +3.2% CAGR in bear case
Debt/Equity <0.5x	+0	✗ D/E is 1.47x
Dividend maintained through 2020	+0	No dividend existed in 2020
Max historical drawdown <40%	+10	✓ Max ~35%
Current yield >3%	+0	✗ Yield is 1.89%
Bear case >20% price decline	-0	✓ Bear case decline is 16.5%
D/E >1.0x	-10	✗ D/E is 1.47x
FCF negative any of last 5 years	-0	✓ FCF positive all 5 years
TOTAL	65	—

Input 2: Return Adequacy Score

Base Case Total Return CAGR: 11.8% → Score: **85 / 100** (10–12% range)

Input 3: Quality Score

From Stage 3: **71 / 100**

Composite Wealth Preservation Score:

WP Score = $(65 \times 0.45) + (85 \times 0.30) + (71 \times 0.25) = 29.25 + 25.5 + 17.75 = 72.5 / 100$

72

72 / 100 — Good candidate; standard position

6.2 Absolute Requirements Checklist

Requirement	Value	Status
Bear case total return ≥ 0%	+3.2% CAGR	✓
Base case total return ≥ 7%	11.8% CAGR	✓
Solvency: FORTRESS or ADEQUATE	ADEQUATE	✓
Dividend sustainability: ROCK SOLID or SUSTAINABLE	ROCK SOLID	✓
Probability of >50% permanent loss <10%	<5%	✓

All absolute requirements PASSED. T-Mobile qualifies for the wealth preservation mandate.

7. FINAL INVESTMENT DECISION

7.1 BUY Criteria Assessment

Quantitative Criteria	Value	Status
WP Score ≥ 65	72	✓
Base case total return $\geq 8\%$ CAGR	11.8%	✓
Bear case total return $\geq 0\%$	+3.2%	✓
Dividend yield + expected growth $\geq 5\%$	1.89% + 16% = 17.9%	✓
Margin of safety to fair value $\geq 10\%$	23.0%	✓

Qualitative Criteria	Assessment	Status
Understandable business with durable moat	YES — Wireless telecom, spectrum moat	✓
Management track record: GOOD or better	GOOD	✓
Recession profile: RESILIENT or SENSITIVE	RESILIENT	✓

RECOMMENDATION

BUY

at current price of \$215.63

Metric	Value
Position Size	€75 (Standard Position — WP Score 72)
Entry Strategy	Scale in: 50% at market, 50% on any dip to \$200
Expected Total Return (10Y)	11.8% CAGR
Cumulative Return (10Y, Base)	~205%
€100 becomes (Base Case)	€305
€100 becomes (Bear Case)	€137
€100 becomes (Bull Case)	€545

vs. Alternatives (10-Year Projection):

Alternative	€100 Becomes	CAGR	Outperformance vs. TMUS Base
HYSA (4%)	€148	4.0%	€157 less than TMUS
10Y Treasury (~4.2%)	€151	4.2%	€154 less than TMUS
Verizon (VZ) Est.	€210	~7.5%	€95 less than TMUS
AT&T (T) Est.	€195	~6.8%	€110 less than TMUS
T-Mobile (TMUS) Base	€305	11.8%	Baseline

Downside Protection Summary:

Protection Factor	Status
Bear case preserves capital	✓ Positive return in bear case
Dividend provides income floor	✓ 33% payout ratio; FCF coverage 4.3x
Balance sheet provides safety	✓ \$17B+ annual FCF; 5.5x interest coverage
Buyback provides price support	✓ \$14B+ authorization; 3%+ annual reduction
Low beta reduces volatility	✓ Beta 0.44; defensive sector

8. RISK ASSESSMENT

Risk Category	Score (1–10)	Key Concern	Mitigation
Balance Sheet Risk	6	D/E 1.47x; \$121B total debt	\$17B+ annual FCF; rapid deleveraging capacity
Earnings Volatility	3	Margin compression in Q4 2025	Essential service; stable subscriber base
Competitive Threat	4	VZ/T network investment; Starlink	Spectrum advantage; lowest cost structure
Regulatory Risk	3	FCC spectrum policy; net neutrality	Bipartisan support for 5G expansion
Management Risk	4	CEO transition (Sievert stepping down)	Strong bench; DT oversight; succession planned
Valuation Risk	3	Multiple already compressed	22% below peak; forward P/E 18.6x reasonable
Integration Risk	4	US Cellular, Metronet, Lumos	Proven integration track record (Sprint)
Aggregate Risk	3.9	—	MODERATE — Well-managed risks

Monitoring Checklist & Exit Triggers

Condition	Action
Dividend cut	Reassess immediately; likely sell
Debt/Equity rises >2.5x	Sell
ROIC falls below WACC for 2+ quarters	Sell
Bear case return turns significantly negative	Reduce/Sell
Target price reached (\$370+); forward return <5%	Trim position
Better opportunity with 10+ point higher WP Score	Replace
CEO transition causes strategic drift	Reassess; potential sell
Significant regulatory adverse action	Reassess based on impact

9. KEY METRICS SUMMARY

Metric	Value
Wealth Preservation Score	72 / 100
Fair Value Range	\$250 — \$310
Current Price	\$215.63
Margin of Safety	23.0%
Expected Total Return (Base)	11.8% CAGR
Bear Case Return	+3.2% CAGR
Dividend Yield + Growth	1.89% + 16.2%
ROIC vs. WACC	6.77% vs. 5.16%
Probability of Permanent Loss	<5%
52-Week Range	\$181.36 — \$276.49

Metric	Value
Beta	0.44
Analyst Consensus Price Target	\$257

10. ANALYST NOTES

Key Assumptions:

- Revenue CAGR of 4% (base case) reflects organic growth in postpaid subscribers plus FWA broadband expansion, partially offset by wholesale revenue decline. Sensitivity: each 1% change in revenue CAGR shifts total return by ~1.5%.
- EPS CAGR of 9% assumes stable margins, moderate share count reduction (~2–3% annually), and US Cellular/Lumos/Metronet accretion. Sensitivity: each 1% change shifts total return by ~1%.
- Terminal P/E of 20x (base) reflects mature growth company multiple, below the current 5-year average of ~25x. Sensitivity: each 1x change shifts fair value by ~\$14.

Limitations:

- T-Mobile initiated its dividend only in September 2023, providing limited dividend history for stress testing. The very low payout ratio provides high confidence in sustainability, but the track record is short.
- The elevated D/E ratio of 1.47x is a legitimate concern for a wealth preservation mandate; however, the telecom industry operates with structurally higher leverage, and T-Mobile's FCF generation provides ample debt service coverage.
- CEO succession represents an uncertainty. While Mike Sievert has an excellent track record, the incoming leadership has yet to establish a comparable performance history.
- The Sprint/US Cellular integration still carries execution risk, though Sprint integration is substantially complete.

Confidence Level: MEDIUM-HIGH — Strong fundamental case supported by defensive sector dynamics, industry-leading growth and FCF generation, and attractive valuation following a significant pullback. Moderated from HIGH due to elevated leverage, short dividend history, and upcoming CEO transition. The risk-reward profile strongly favors the investor at current prices.



Report prepared for **Moschovakis Capital**.

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