AUTOMATION SECTOR UPDATE

BAIRD

Winter 2024

BAIRD'S GLOBAL TEST, MEASUREMENT AND AUTOMATION (TMA) DEAL VELOCITY

\$40B+

Completed M&A

Transaction Value

120+ Completed M&A Transactions

35+ Deals Completed with International Parties

\$20B+ Equity Capital Raised

35+ Equity Capital Market Transactions

BAIRD

Significant transaction activity across the Automation sector



BAIRD'S GLOBAL AUTOMATION TEAM

Over 20 years of dedicated sector coverage with extensive M&A experience

BAIRD

SENIOR GLOBAL AUTOMATION TEAM



Alex Laurn Director



Thomas Fetzer Managing Director



Tyler Nelson Vice President



Satoshi Matsumoto Managing Director



Chairman of Global Industrial

Group and Managing Director

Philipp

Widmann

Director

Chase Sanders

Managing Director,

Industrial Software

Kevin

Zhou

Director

David

David Steinkeler Managing Director



Mantas Wachendörfer Vice President

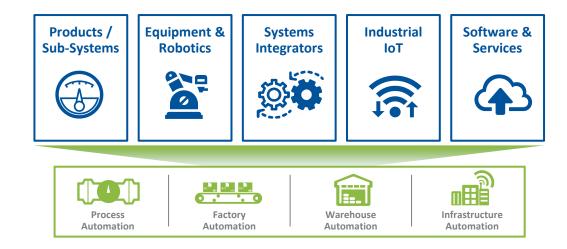


Ryan Mausehund Managing Director, Life Sciences



Justin Holsen Managing Director, Equity Capital Markets

SECTOR COVERAGE OVERVIEW



SELECT AUTOMATION RESEARCH COVERAGE





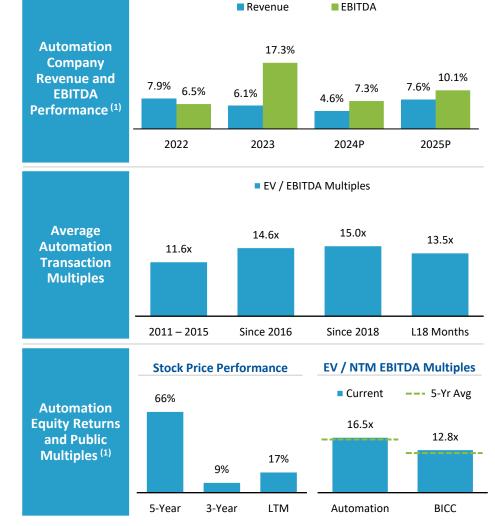
MARKET OVERVIEW AND UPDATE

EXECUTIVE SUMMARY

Automation companies are well-positioned for continued growth, with significant upside potential from long-term tailwinds

AUTOMATION UPDATE

- Automation Backdrop: Strong Growth and Demand Drivers
 - Many Automation companies are seeing strong orders demand however, performance continues to be uneven across end markets with strength in process/hybrid automation and discrete applications starting to show signs of improvement
 - MSD revenue growth is expected in 2024 for Automation companies with preliminary guidance coming in higher for 2025; EBITDA growth is expected to outpace revenue due to a focus on operational investments and initiatives through macro headwinds
 - Many attractive areas for investment exist as the need for Automation is becoming increasingly prevalent and the Automation ecosystem continues to expand
- M&A Market Update: Optimistic 2024 Outlook
 - M&A environment remained active in 2023 however, overall industrial deal volume and value declined by 15% and 8%, respectively from 2022
 - Automation deal volume remained in-line with 2022 activity with average 18-month EV / EBITDA valuation multiple of 13.5x or 150bps below the 6-year historical average
 - In 2024 we expect the M&A market to rebound from a lengthy stretch of lower activity based on favorable dynamics and historical patterns
- Public Equities Performance: Attractive Fundamentals
 - Share price performance across automation companies remains strong returning 66% over 5-years and 17% over the LTM period
 - Automation trading multiples have returned to longer-term averages since all-time highs in 2021 and remain above the broader industrial index



Source: S&P Capital IQ as of February 16, 2024 and Baird Investment Banking.

(1) BICC includes ~500 companies Baird views as indicative of the publicly traded industrial company universe; see P13 for Automation index constituents.

AUTOMATION SECTOR OVERVIEW

Automation market includes three primary types of automation, each large and serving a wide array of end markets

AUTOMATION SECTOR FRAMEWORK

		utomation	Building / Infrastructure Automation						
Process Automation	Factory	Warehouse	building / Infrastructure Automation						
\$80B+ / 5%+ CAGR	\$100B+ / 7%+ CAGR	\$20B+ / 5-10%+ CAGR	\$40B+ / 10%+ CAGR						
Key End Markets	Key End Markets	Key End Markets	Key End Markets						
Chemicals	Auto / Transport Electronics	Retail / eCommerce Grocery	Commercial Buildings						
Life Sciences Metals & Mining	Healthcare / Medical Machinery	Industrial Parcel	Environmental Utilities						
Food & Beverage Power and Water	Aerospace Packaging	Third-Party Logistics	Transport / Safety Smart Cities						
Select Participants	Select Participants	Select Participants							
ATS FLOWSERVE TOTOR	CONVERGIX COGNEX FANUC		DIGI 🖉 🔾 Halma 👫 HEXAGON						
REVISYS Valmet > YOKOGAWA +	JR AUTOMATION TERADYNE		Itrón 😨 samsara 🗞 Trimble						
ABB MERSON. HITACHI Honeywell Automation Schneider SIEMENS									

DEMAND DRIVERS SUPPORTING MARKET GROWTH

Durable and long-term investment themes support increasing adoption of automation with a growing universe of emerging participants

EMERGING CATEGORIES OF PARTICIPANTS

KEY INVESTMENT DRIVERS



POTENTIAL INVESTMENT OPPORTUNITIES

Technology advancements and increasing operating environment complexity creates a variety of attractive investment opportunity areas

SELECT AREAS OF OPPORTUNITY



FEATURED GROWTH END MARKETS AND SUPPORTING TAILWINDS

→ Life Sciences /	Food &	Electronics /	Automotive	Environmental /	Warehouse
Medical Devices	Beverage / CPG	Semiconductor	(EV)	Smart City	
 Improved production controls, R&D, increasing regulatory and safety requirements Productivity, cost reductions and quality 	 Inflation, labor shortages and regulatory requirements Productivity, cost reductions and quality 	 CHIPs Act incentives for re-shoring production in North America Strong growth with price competitive industry dynamics promotes automation 	 EV growth expected to lead greater investment and re-tooling for production Re-shored production using automation to support cost efficiencies 	 Upgrading aging infrastructure to connected environments and assets Sustainability requirements pushing for more stringent control and reporting 	 Labor shortages and eCommerce Recovery in larger project volumes following decline in greenfield facility builds



M&A MARKET UPDATE

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BAIRD'S OUTLOOK FOR THE 2024 M&A MARKET

We expect the M&A market to rebound from a lengthy stretch of lower activity based on favorable dynamics and historical patterns

		\$			
Pent-up Demand and Supply after Extended M&A Downturn	PE Firms Under Pressure to Monetize Portfolio Companies	Demand to Strengthen Among Cash-Rich Buyers	Encouraging Signs Early in 2024		
PE exit activity at 10-year low	Focused on hefty backlogs with distribution / NAV ratio at 14-year low	\$2 trillion in PE dry powder plus trillions globally in corporate cash	Past stock market gains like 2023's rally a positive leading indicator for M&A		
Financial sponsors behind on capital deployment	Future fundraising largely a function of raising DPI substantially	Credit markets increasingly constructive, led by direct lenders	Momentum for Baird's pitch activity, backlog adds and process launches		
Significant M&A rebound after prior 2-year declines	Exits to benefit from recent stability in valuations and financing markets	Fed rate cuts could mitigate macro headwinds	Strength in P2P deals and continuation vehicles poised to carry forward		

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FAVORABLE M&A MARKET DRIVERS

Positive dynamics include strong corporate cash positions, record PE dry powder, expanding private credit capacity and numerous PE holdings of prime target vintage

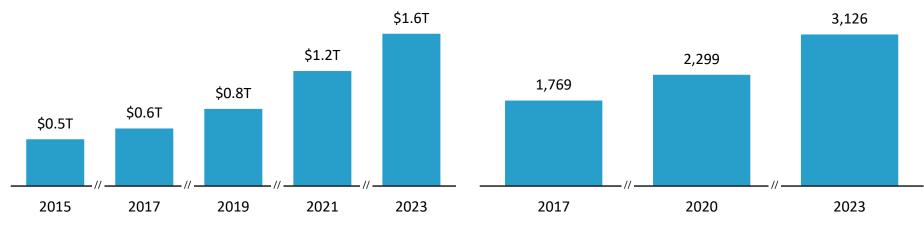
CASH BALANCES FOR U.S. PUBLIC COMPANIES ⁽¹⁾





GLOBAL PRIVATE CREDIT AUM

PE HOLDINGS ACQUIRED 4-6 YEARS EARLIER



Source: Capital IQ, Prequin and PitchBook.

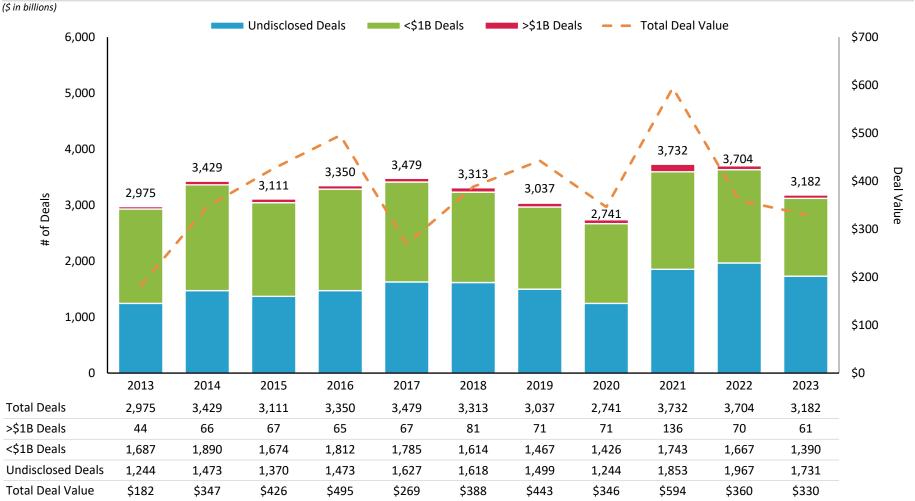
(1) Data excludes finance companies.

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GLOBAL M&A MARKET OVERVIEW

2023 deal value declined by 8% and volume by 15% from 2022 following healthy M&A activity levels in 2021/22

TOTAL GLOBAL INDUSTRIAL M&A



Source: Dealogic and Baird M&A Market Analysis.

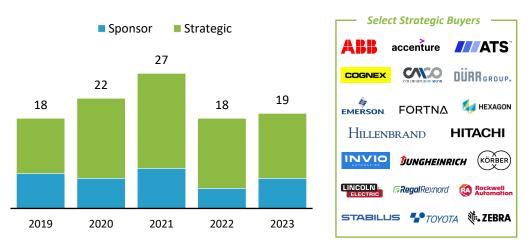
AUTOMATION M&A TRENDS

Deal activity in 2023 was in-line with prior year while average valuation multiples remain strong, albeit slightly below historical long-term sector averages

COMMENTARY

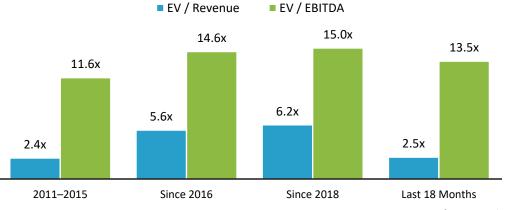
- Despite macro challenges, Automation sector activity has continued to experience healthy M&A levels following record deal activity in 2021
- 2023 automation deal activity was consistent with 2022 and continues to be dominated by strategic buyers, including sponsor-backed strategics, amid higher interest rates and economic uncertainty
- Notably, 2023 exhibited an increase in EU-based and cross-border deal activity relative to prior year
- Current deal backlogs and overall market sentiment support increased M&A activity in 2024
- Transaction multiples have increased over time, with greater competition for premium assets (as well as the deal mix shifting toward the highest-quality targets following 2021)
- Certain pockets of M&A activity have also emerged as highly attractive, largely centered on non-cyclical and/or mission critical end markets such as food & beverage and life sciences
- Average multiples over the last 18 months have contracted as a result of the overall macroeconomic and M&A deal environment

SELECT AUTOMATION DEAL COUNT⁽¹⁾



AVERAGE AUTOMATION MULTIPLES⁽¹⁾

Includes transactions with disclosed metrics or metrics known to Baird



Source: Capital IQ and Baird Investment Banking.

Baird's proprietary database of Automation transactions.

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SELECT AUTOMATION M&A TRANSACTIONS

Announced	EV (\$M)	Target	Acquiror	Target Description
Oct 2023	\$680	DESTACO	STABILUS	Develops and manufactures work holding equipment and automation tooling solutions
Sep 2023	\$195		ATS"	Designs, manufactures and supports purification solutions
Sep 2023	\$615		Rockwell Automation	Designs and manufactures robotic vehicles for industrial purpose
Aug 2023	\$274	MORITEX	COGNEX	Manufactures and sells applied optical equipment and functional materials worldwide
Jul 2023	N/A	(Quadriga Capital)	AEA	Industrial automation integration and services, for intralogistics, discrete and process automation
Jun 2023	\$446	(EQT Partners)	DÜRR GROUP.	Provides custom automation design and integration solutions and engineering services
May 2023	\$730	schenck process (Process Food and Performance Materials)	Hillenbrand	Design, manufacturing and service of feeding, filtration, baking and material handling systems
Mar 2023	\$314		SoftBank	Robotics company, providing AI-enabled robotic solutions that automate supply chain operations
Feb 2023	N/A	TAOGLAS.		Manufactures and distributes antennas, advanced IoT components, filters, cables and connectors
Jan 2023	\$375	(Merit Capital and MFG Partners)	ĴUNGHEINRICH	Automated material handling systems integration platform focused on warehouse end markets
Oct 2022	\$427	FORI AUTOMATION		Manufacturer of complex, multi-armed automated welding and material handling systems
Aug 2022	N/A	(Connectivity Business; Advent)	ightarrow Audax Group	Develops wireless technologies, including modules and antennas, sensor and gateway platforms
Aug 2022	N/A	CEL Global Investment Fund)	AEA	Provider of machinery that integrates sensor-based feedback for life sciences and industrial applications
Jul 2022	N/A	ECLIPSE	accenture	Provider of customized manufacturing automation and robotics integration solutions for life sciences applications
Jun 2022	\$1,525	(Frazier Healthcare Partners)	🍪 BD	Provider of software, automated systems and other pharmacy efficiency solutions
May 2022	\$8,593	וה	EMERSON.	Provides a software-centric platform to engineers and scientists worldwide
May 2022	N/A	PROGLOVE (Summit Partners)	NORDIC CAPITAL	Develops gloves and wristbands with sensors and scanners for manufacturing and logistics
Apr 2022	N/A	FORTNA (THL Partners)	(THL Partners / ADIA)	Global provider of material handling automation technology and systems integration
Mar 2022	\$1,525	viastore •	ΤΟΥΟΤΑ	Software and solutions for controlling and managing AS/RS and material handling equipment

Source: Capital IQ and Baird Investment Banking.

BAIRD M&A TRANSACTION SPOTLIGHT

Avidity, a leading designer and manufacturer of automated water purification solutions for life sciences and medical end markets was acquired by ATS Corporation

Target Company	Avidity Science, LLC	KEY SIAIS
Headquarters	Waterford, Wisconsin	~\$200
Financial Sponsor Headquarters	ShoreView Industries Minneapolis, Minnesota	Purchase F
Buyer Headquarters	ATS Corporation (TSX:ATS) Cambridge, Canada	~40% Reoccurring R
Announced	September 2023	AVIDITY B
Target Company Description	Avidity Science is a worldwide leader in water purification and delivery, control and monitoring and service solutions for the life science and biomedical research communities. Since 1969, its mission has been to enable science to improve the quality of life. With operations in the United States, Europe and Asia, the Avidity is a trusted partner to the global research community through differentiated technology and support.	Life Sciences
	ATS Corporation is a leading automation solutions provider to many of the world's most successful companies. ATS uses	SELECT SO
Acquiring	its extensive knowledge base and global capabilities in custom automation, repeat automation, automation	Automated System
Company Description	products and value-added services including pre- automation and after-sales services, to address the manufacturing automation systems and service needs of customers in markets such as life sciences, food & beverage, transportation, consumer products and energy.	
Advisory Role	Baird served as the exclusive financial advisor to Avidity Sciences on this transaction.	Automated Purification and Packaging Systems

Y STATS ~\$200M ~\$18M Λνιριτγ Purchase Price CY23 FBITDA SCIENCE A Portfolio Company of **SHOREVIEW** ~40% ~400 Sale to Employees eoccurring Revenue **VIDITY BUSINESS MIX** Life **EMEA** Sciences By By End Geography Market Americas Asia Biomedical LECT SOLUTIONS OVERVIEW **Control / Environmental Automated Watering Consumables and** Watering Systems Monitoring Systems

Filters, Cartridges,

Disposable Valves and

Pouches

Valves &

Manifolds

Source: ATS public filings.

Sensors and

Programmable

Transponders

Control &

Monitoring

Software



PUBLIC EQUITIES PERFORMANCE



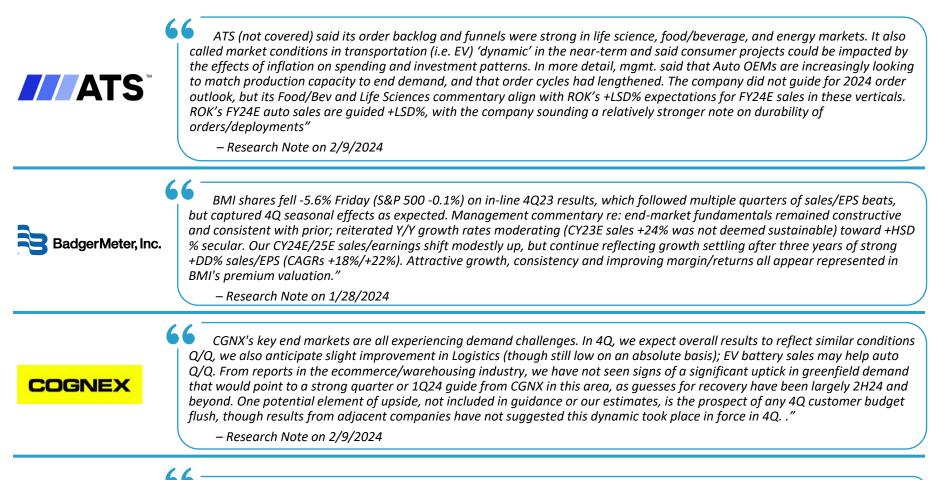
AUTOMATION PUBLIC TRADING SUMMARY

Major integrated OEMs have significant scale and offer solutions and end market diversity while specialists are typically focused on specific applications and end markets

Baird Index	Company	НQ	Ticker	Market Cap	EV / NTM EBITDA	Baird Research	Primary Applications	Segments / Description
	ABB	-	SWX:ABBN	\$83,656	14.3x		Diversified	 Electrification, motion, process automation and robotics
Major Integrated	EMERSON.	۲	NYSE:EMR	60,434	16.5	BAIRD	Diversified	 Automation technology and software focused on process industries
	Honeywell	9	NasdaqGS:HON	130,499	14.1	BAIRD	Diversified	 Aerospace, building tech, materials and safety and productivity
Automation OEMs	Rockwell Automation	۲	NYSE:ROK	32,244	17.1	BAIRD	Diversified	 Intelligent devices, software & control and lifecycles services
	Schneider Electric	\mathbf{O}	ENXTPA:SU	121,444	15.9		Diversified	 Energy management and industrial automation
	SIEMENS	•	XTRA:SIE	143,082	11.5		Diversified	 Digital industry, smart infrastructure, mobility and healthcare
	ATS	۲	TSX:ATS	\$3,879	13.8x		Process	 Products and integrated systems for life sciences, F&B and transport
	Badger Meter, Inc.	6	NYSE:BMI	4,581	26.9	BAIRD	Process	 Utility water meters and smart systems
	COGNEX	۲	NasdaqGS:CGNX	6,610	35.7	BAIRD	Discrete	 Machine vision products for auto, electronics and logistics
	DAIFUKU	۲	TSE:6383	8,196	16.5		Discrete	 Material handling equipment and systems
Specialist	FANUC	۲	TSE:6954	25,408	16.5		Discrete	 Robotics and factory automation products
Automation	HEXAGON	(OM:HEXA B	30,399	14.6		City/Infra.	 Digital solutions for geospatial and industrial markets
Companies	📚 ptc	9	NasdaqGS:PTC	21,757	24.5	BAIRD	Discrete	 Application software for field and product management
-	symbotic °	9	NasdaqGM:SYM	4,026	24.7	BAIRD	Discrete	 Robotics technology for warehouse and logistics
	TERADYNE	6	NasdaqGS:TER	15,679	22.3	BAIRD	Discrete	 Testing and robotics solutions for semiconductor and factory
	Trimble	٢	NasdaqGS:TRMB	14,963	18.7	BAIRD	City/Infra.	 Digital products and solutions for E&C, transport and utilities
	र्थेा• ZEBRA	٢	NasdaqGS:ZBRA	14,579	18.6	BAIRD	Discrete	 AIDC products for warehouse and industrial markets

Note: \$ in millions. Source: Capital IQ as of February 16, 2024.

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EMR reported F1Q24 results. The company said the demand environment was healthy for its process and hybrid automation areas, and that customer capex plans were 'shaping up constructively.' Process and hybrid orders grew Y/Y; discrete fell, though is expected to improve (Y/Y) in 2H. The company guided orders +MSD% Y/Y for CY24E..."

– Research Note on 2 /9/2024



Share reaction (-17% vs. S&P500 -2%) to F1Q top/bottom line miss harsh but reflective of unexpected operational challenges, largely internal, as well as the significant F2H sales/margin slope now required to land in the (reiterated) guidance range. Positively, automation demand backdrop remains solid/accelerating, and ROK's expanding solution breadth, geographic positioning, offers it multiple growth levers. Improved execution and FY24 EPS confidence likely a pre-requisite for shares to recover toward our revised target, but end demand, plus future pull from stimulus aided projects (~FY25E) create a favorable backdrop."

– Research Note on 2/1/2024

SIEMENS

SIE-DE (not covered) reported F1Q24 results as well, and said that Digital industries sales fell -1% Y/Y, with Automation sales -4%. Orders fell -31%, though automation orders grew Q/Q (same as ROK); the company said it expects segment destocking to taper by 2H for Germany and the U.S., but said China may take longer to destock due to ongoing economic weakness. SIE said it hadn't had any uptick in Digital Industries order cancellations"

- Research Note on 2/12/2024



While shares indicated lower AH after in line F1QA (after consistent beats), mixed F2QE guide, our intermediate/LT view solidly intact. We've framed FY24 as focused of System execution, after significant ramp in Systems starts the past 12-18 months. SYM is committed to ensuring strong initial customer outcomes, and will prudently elevate spend, slow new starts, temporarily, if needed. Starts and profit scaling expected to re-accelerate by FYE. Encouragingly, F1Q offered favorable proofpoints for accelerating technology innovation, System deployments; we view both vital to LT growth"

– Research Note on 2/6/2024



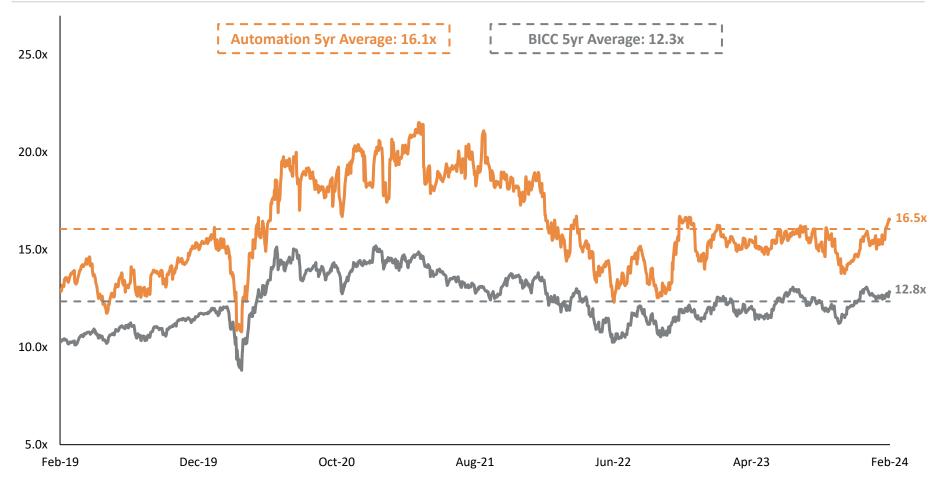
Demand conditions, while weak, compounded by channel stocking, are expected to have retained the stability demonstrate in 3Q. Data points such as SCSC and HON results offer evidenced of some incremental softness (e.g., SCSC missed plan, HON sales down Q/Q), however, we believe the bottoming process is forming. We expect de-stocking headwinds to minimize exiting CY23, which underpins the basis for our increased Q/Q sales in 1QE; however we are not projected any material Q/Q recovery until 2H24E. Our revenue forecasts for 1H24 mimic quarterly revenues last experienced in 2018, which we believe is suppressing normal replacement activity."

- Research Note on 2 /9/ 2024

PUBLIC VALUATION DYNAMICS

Multiples have moderated since all-time highs in 2021 however, remain close to long-term averages

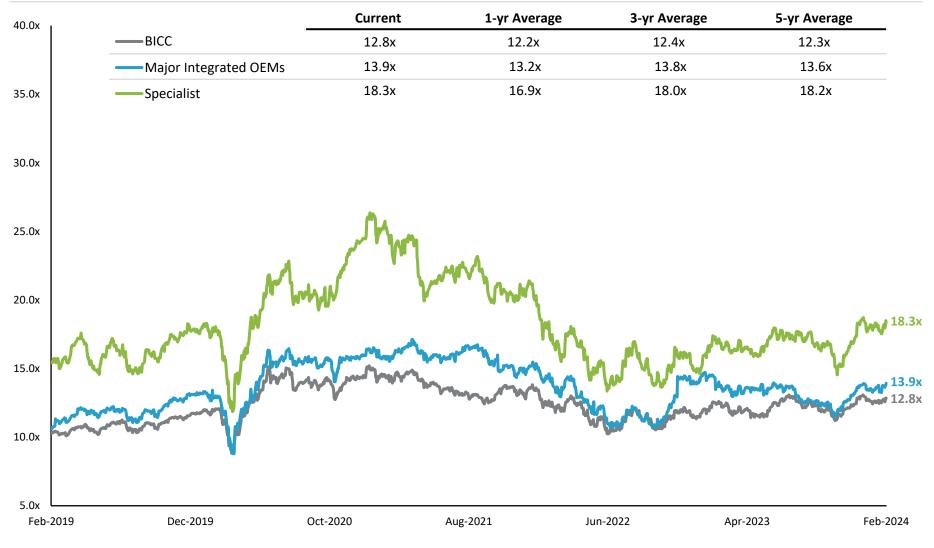
AUTOMATION NTM EBITDA MULTIPLES



Source: Capital IQ as of February 16, 2024.

Note: BICC includes ~500 companies Baird views as indicative of the publicly traded industrial company universe.

AUTOMATION NTM EBITDA MULTIPLES

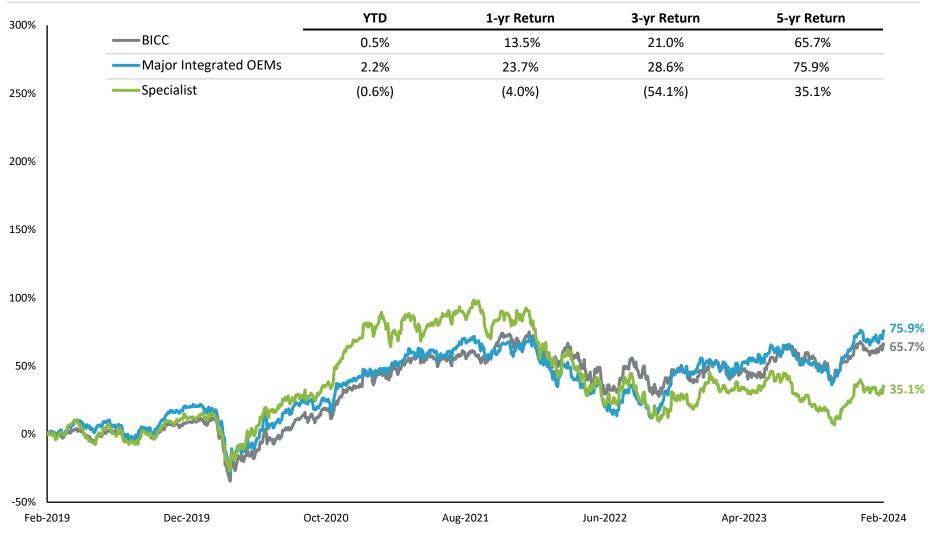


Source: Capital IQ as of February 16, 2024.

Note: BICC includes ~500 companies Baird views as indicative of the publicly traded industrial company universe.

PUBLIC EQUITIES PERFORMANCE

AUTOMATION EQUITY INDEX RETURNS



Source: Capital IQ as of February 16, 2024.

Note: BICC includes ~500 companies Baird views as indicative of the publicly traded industrial company universe.

(\$ in millions)

	LTM		LTM Margins		Re	evenue Growth		E	BITDA Growth		LTM OCF
Company Name	Revenue	Gross	EBITDA	EBIT	2022A	2023P	2024P	2022A	2023P	2024P	Conversion
Major Integrated OEMs											
ABB	\$32,235	35.0%	17.8%	15.4%	1.3%	9.3%	4.6%	(3.5%)	29.6%	5.1%	86.6%
Emerson Electric	15,909	50.0%	27.1%	20.0%	7.9%	(15.5%)	12.8%	(10.7%)	17.3%	16.4%	91.2%
Honeywell	36,662	37.3%	23.8%	20.6%	3.3%	3.9%	4.9%	(4.9%)	16.4%	5.0%	88.1%
Rockwell Automation	9,129	40.5%	19.7%	16.9%	7.3%	17.3%	2.1%	16.1%	19.3%	9.0%	88.6%
Schneider Electric	38,842	41.8%	18.9%	16.6%	15.9%	7.5%	4.4%	19.5%	14.9%	5.9%	86.5%
Siemens	84,071	38.4%	15.3%	12.0%	15.1%	6.5%	4.6%	14.2%	41.3%	6.3%	81.6%
Major Integrated Median	\$34,449	39.5%	19.3%	16.7%	7.6%	7.0%	4.6%	5.4%	18.3%	6.1%	87.4%
Specialist											
ATS Corporation	\$2,199	28.6%	13.7%	11.1%	22.7%	22.4%	(1.8%)	21.9%	39.0%	(2.5%)	82.8%
Badger Meter	704	39.3%	20.8%	16.8%	11.4%	25.0%	8.5%	6.5%	27.4%	13.0%	91.8%
Cognex	838	71.8%	17.3%	14.7%	(2.5%)	(17.9%)	13.0%	(14.0%)	N/M	20.6%	84.0%
Daifuku	4,028	18.2%	10.9%	9.2%	15.0%	5.9%	8.1%	23.1%	(0.0%)	8.4%	76.0%
Fanuc	5,421	35.0%	24.9%	18.7%	13.0%	(0.5%)	(5.9%)	3.2%	(15.3%)	0.4%	100.0%
Hexagon	5,880	65.2%	31.7%	22.4%	18.6%	6.1%	5.0%	16.7%	13.7%	12.8%	93.7%
РТС	2,181	79.1%	25.8%	22.4%	5.7%	11.8%	10.3%	25.0%	42.8%	19.6%	96.6%
Symbotic	1,339	18.3%	(10.5%)	(11.4%)	128.2%	86.5%	41.8%	58.1%	N/M	N/M	N/M
Teradyne	2,676	57.4%	23.6%	19.4%	(15.3%)	(14.5%)	2.0%	(26.5%)	(32.2%)	(0.4%)	74.7%
Trimble	3,799	64.3%	19.6%	13.0%	1.0%	2.3%	(3.7%)	(3.3%)	34.0%	(4.2%)	94.4%
Zebra Technologies	4,584	46.3%	16.6%	12.8%	1.9%	(20.2%)	2.2%	(4.8%)	(28.2%)	10.7%	88.6%
Specialist Median	\$2,676	46.3%	19.6%	14.7%	11.4%	5.9%	5.0%	6.5%	13.7%	9.6%	90.2%
Consolidated Median	\$4,584	40.5%	19.6%	16.6%	7.9%	6.1%	4.6%	6.5%	17.3%	7.3%	88.3%

PUBLIC COMPANIES – VALUATION STATISTICS

(\$ in millions)

	Share	Market	Enterprise Value	EV / Rev	venue	EV / EE	BITDA	EV / I	EBIT	Net Debt /
Company Name	Price	Cap.		LTM	2024P	LTM	2024P	LTM	2024P	LTM EBITDA
Major Integrated OEMs										
ABB	\$45.49	\$83,684	\$87,423	2.7x	2.6x	15.2x	14.3x	17.6x	16.7x	0.6x
Emerson Electric	106.15	60,686	75,972	4.8	4.3	17.6	16.5	23.9	21.3	2.2
Honeywell	197.17	128,591	142,617	3.9	3.7	16.3	14.1	18.9	16.0	1.5
Rockwell Automation	279.72	32,054	35,536	3.9	3.8	19.8	17.0	23.1	19.2	1.8
Schneider Electric	218.44	121,956	134,014	3.5	3.3	18.3	15.9	20.8	18.9	1.5
Siemens	183.08	143,686	190,616	2.3	2.1	14.8	11.5	18.9	15.1	3.2
Major Integrated Median	\$190.12	\$102,820	\$110,718	3.7x	3.5x	17.0x	15.1x	19.9x	17.8x	1.7x
Specialist										
ATS Corporation	\$39.23	\$3,881	\$4,692	2.1x	2.2x	15.6x	13.9x	19.3x	15.8x	2.7x
Badger Meter	157.41	4,620	4,434	6.3	5.8	30.4	27.2	37.6	32.9	N/M
Cognex	38.13	6,544	6,291	7.5	6.7	43.5	35.2	51.3	40.9	N/M
Daifuku	22.18	8,220	7,911	2.0	1.8	18.0	16.5	21.3	16.3	N/M
Fanuc	26.91	25,476	22,374	4.1	4.4	16.6	16.5	22.1	26.0	N/M
Hexagon	11.43	30,682	34,516	5.9	5.6	18.5	14.7	26.2	18.8	2.1
РТС	178.19	21,303	23,489	10.8	9.8	41.7	24.0	48.1	25.9	3.9
Symbotic	43.03	3,832	3,188	2.4	1.7	N/M	23.3	N/M	N/M	4.7
Teradyne	102.24	15,630	14,776	5.5	5.4	23.4	22.3	28.4	27.3	N/M
Trimble	60.29	14,998	17,957	4.7	4.9	24.1	18.7	36.3	19.8	4.0
Zebra Technologies	275.46	14,154	16,413	3.6	3.5	21.6	18.1	28.1	20.4	3.0
Specialist Median	\$43.03	\$14,154	\$14,776	4.7x	4.9x	22.5x	18.7x	28.2x	23.2x	3.4x
Consolidated Median	\$102.24	\$21,303	\$22,374	3.9x	3.8x	18.4x	16.5x	23.5x	19.5x	2.4x



Appendix

BAIRD OVERVIEW

Comprehensive M&A, ECM and Capital Advisory solutions

BAIRD'S LEADING GLOBAL AUTOMATION INVESTMENT BANKING PRACTICE

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Baird Healthcare Conference (1)

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 - Automation Update | Page 22

(1) Statistics are as of the most recent conference completed.



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