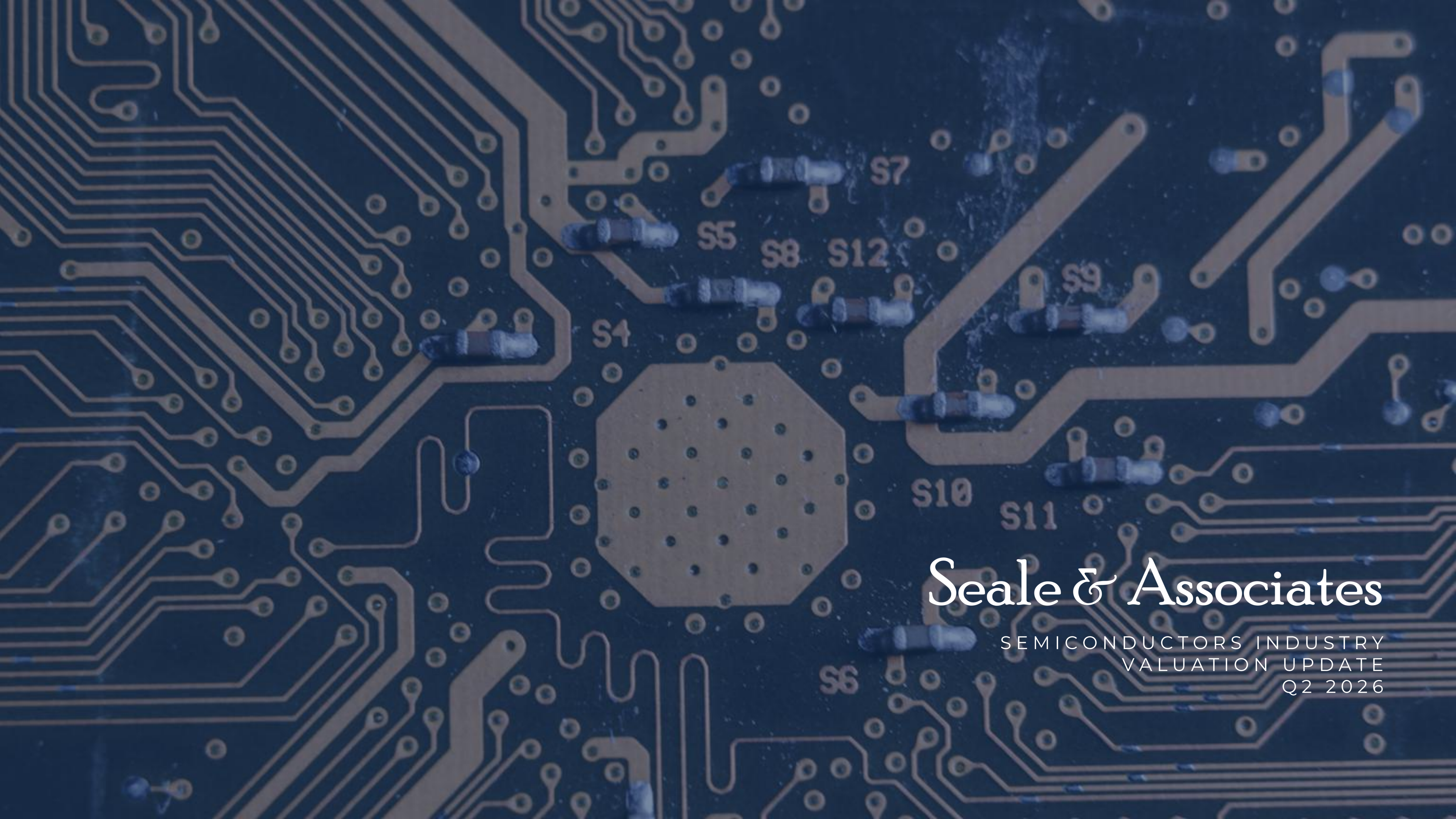




Seale & Associates

SEMICONDUCTORS INDUSTRY
VALUATION UPDATE
Q2 2026

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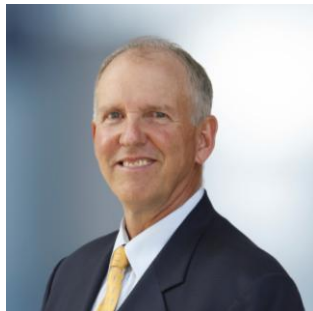
Introduction

We are pleased to share our Semiconductors Industry Valuation Multiples Update for Q2 2026.

At Seale & Associates, we are committed to providing process-driven solutions designed to optimize value and achieve our client’s strategic objectives in a range of transactions, including **Mergers, Acquisitions, Divestitures and Carve-Outs, Business Sales, Recapitalizations, and Joint Ventures**, among other corporate finance and strategy consulting services.

Over the course of 25+ years, we have successfully served clients all over the world, and we are delighted to continue providing investment banking advisory services to our clients who are looking to grow through acquisitions or optimize their portfolios through strategic divestitures.

Seale has extensive experience advising leading multinational companies, private equity firms, and family-owned businesses across a wide range of industries.



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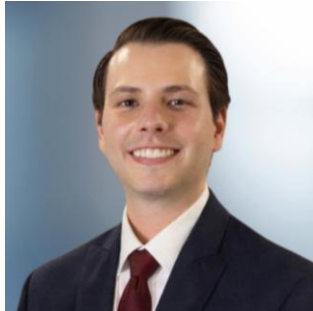
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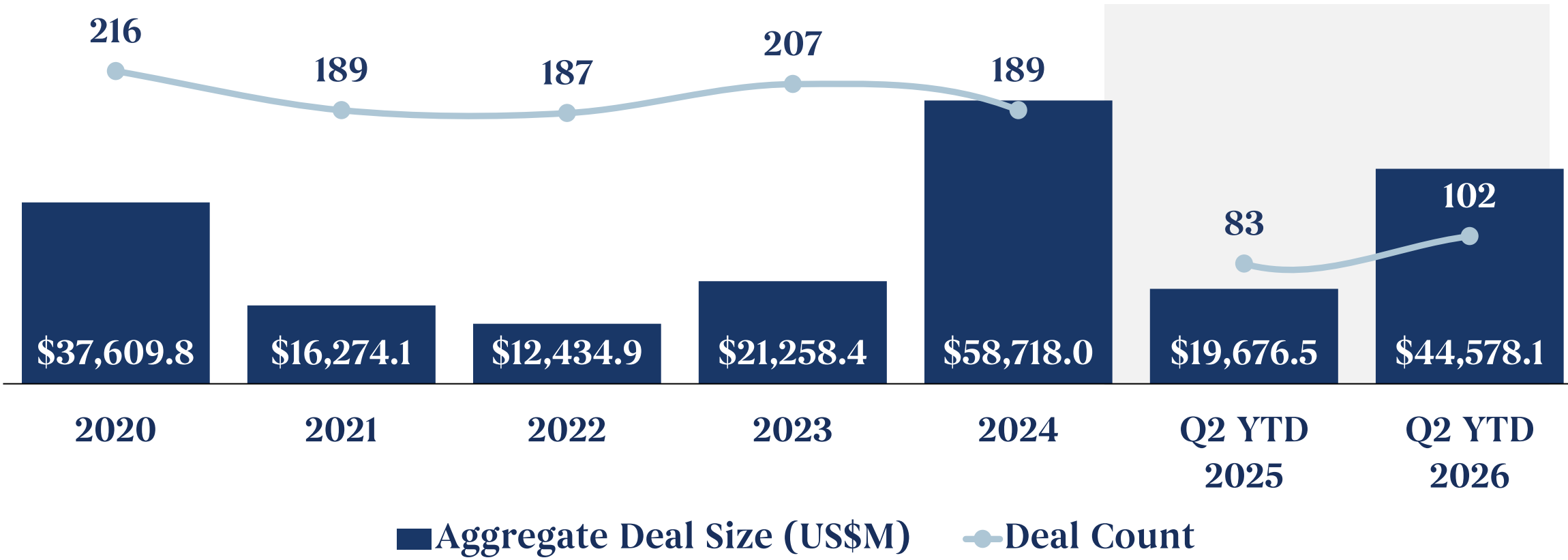
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Semiconductors Industry Overview

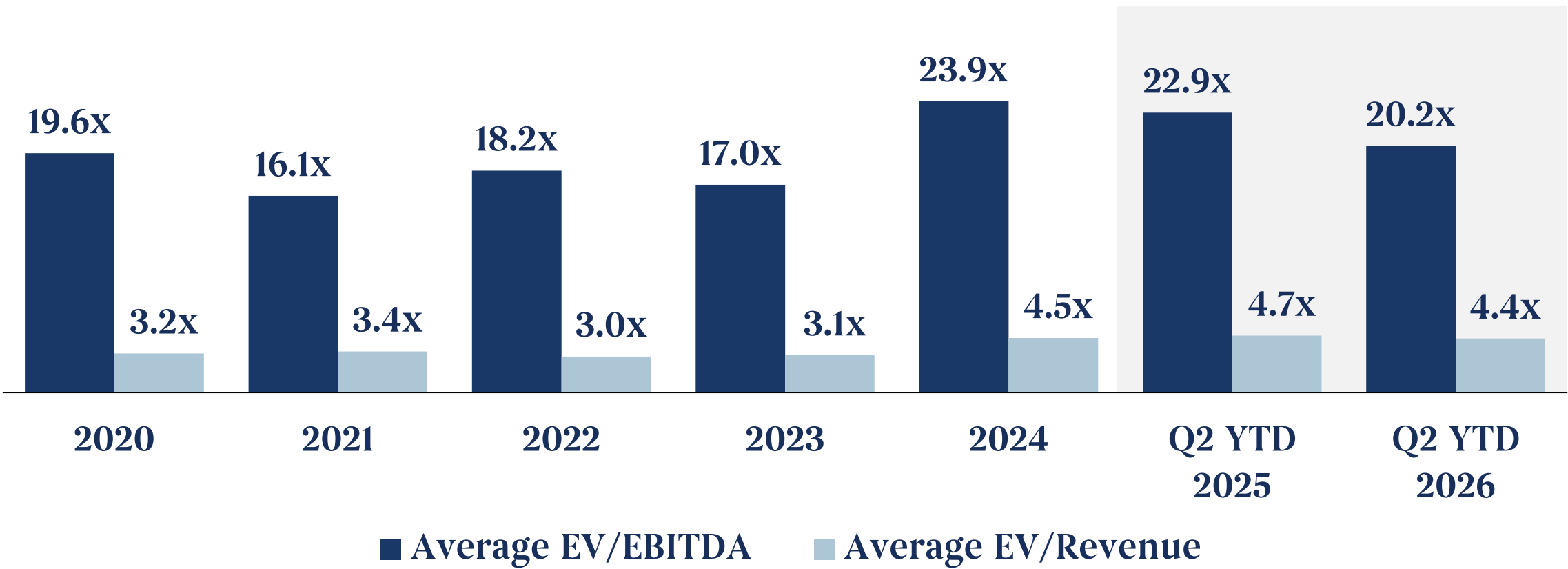
M&A Trends and Market Intelligence

- **The global semiconductor market** was valued at approximately **US\$598.1B in 2025** and is projected to reach **US\$1.48T by 2034**, growing at a **CAGR of 10.6%** during the forecasted period.
- **Market growth** continues to be **driven** by increasing **demand for smartphones, laptops, smart devices 5G infrastructure, and high-speed networking solutions**, which require advanced semiconductor components and integrated circuits
- **Growing adoption of artificial intelligence (AI), Internet of Things (IoT), machine learning, cloud computing, and data center applications** is accelerating demand for advanced memory chips and high-performance processing solutions
- **Increasing semiconductor content in electric vehicles, industrial automation systems, connected devices, and next-generations wireless technologies** continues to **support long-term growth** and technological innovation across global end-markets
- Given industry trends, **merger and acquisition (M&A) activity has been driven by the need for AI infrastructure**. Both strategic and financial buyers are looking to **acquire assets that improve the performance and efficiency of AI-powered systems** and are prioritizing **companies focused on advanced packaging and specialized intellectual property (IP)**

Semiconductors Industry M&A Deal Size and Volume



Semiconductors Industry M&A Average EV/EBITDA and EV/Revenue



Source: Market Data Forecast, DelMorgan & Co., and Capital IQ

Manufacturers – Global Comparable Public Companies

The table below presents selected publicly traded companies in the sector, serving as benchmarks for valuation, scale, and operating performance across comparable business models

Company		Country	Market Cap. US\$M	Enterprise Value US\$M	Revenue US\$M	EBITDA Margin	Annual Average EV/EBITDA		Second Quarter Jun. 30, 2026 EV/EBITDA EV/Revenue	
							2024	2025		
Infineon Technologies		DEU	\$121,250	\$128,266	\$17,278	27.2%	9.2x	11.2x	27.3x	7.4x
Intel		USA	\$701,780	\$727,300	\$57,032	25.2%	15.6x	16.6x	50.6x	12.8x
Micron Technology		USA	\$1,303,647	\$1,279,895	\$90,274	75.8%	20.6x	9.9x	18.7x	14.2x
NVIDIA		USA	\$4,846,285	\$4,805,927	\$253,491	65.5%	57.4x	41.0x	28.9x	19.0x
NXP Semiconductors		NLD	\$70,952	\$79,313	\$12,615	33.0%	14.3x	14.5x	19.1x	6.3x
Qualcomm		USA	\$194,769	\$200,240	\$44,486	29.6%	17.0x	13.1x	15.2x	4.5x
SK hynix		KOR	\$1,212,046	\$1,191,098	\$85,292	69.0%	14.6x	5.4x	20.2x	14.0x
Texas Instruments		USA	\$271,271	\$280,218	\$19,453	44.9%	22.8x	23.5x	32.1x	14.4x
Taiwan Semiconductor Manufacturing Company		TWN	\$1,964,388	\$1,893,736	\$139,572	64.6%	13.8x	12.8x	21.0x	13.6x
Excluded from mean						Mean	16.0x	13.4x	18.8x	6.1x
						Median	15.6x	13.1x	21.0x	13.6x

Chip Designers – Global Comparable Public Companies

The table below presents selected publicly traded companies in the sector, serving as benchmarks for valuation, scale, and operating performance across comparable business models

Company		Country	Market Cap. US\$M	Enterprise Value US\$M	Revenue US\$M	EBITDA Margin	Annual Average EV/EBITDA		Second Quarter Jun. 30, 2026 EV/ EBITDA EV/ Revenue	
							2024	2025		
Advanced Micro Devices		USA	\$947,232	\$938,756	\$37,454	20.7%	61.5x	42.0x	120.9x	25.1x
Broadcom		USA	\$1,797,176	\$1,842,455	\$75,465	56.0%	35.1x	43.8x	43.6x	24.4x
Intel		USA	\$701,780	\$727,300	\$57,032	25.2%	15.6x	16.6x	50.6x	12.8x
Marvell Technology		USA	\$260,594	\$262,028	\$8,717	32.0%	65.7x	43.8x	94.0x	30.1x
MediaTek		TWN	\$212,964	\$207,921	\$18,601	20.3%	16.3x	16.2x	55.1x	11.2x
NXP Semiconductors		NLD	\$70,952	\$79,313	\$12,615	33.0%	14.3x	14.5x	19.1x	6.3x
Qualcomm		USA	\$194,769	\$200,240	\$44,486	29.6%	17.0x	13.1x	15.2x	4.5x
Renesas Electronics		JPN	\$53,655	\$59,209	\$8,568	27.0%	9.1x	14.8x	25.6x	6.9x
■ Excluded from mean						Mean	14.5x	15.0x	17.1x	5.9x
						Median	16.7x	16.4x	47.1x	12.0x

Production Equipment Manufacturers – Global Comparable Public Companies

The table below presents selected publicly traded companies in the sector, serving as benchmarks for valuation, scale, and operating performance across comparable business models

Company		Country	Market Cap. US\$M	Enterprise Value US\$M	Revenue US\$M	EBITDA Margin	Annual Average EV/EBITDA		Second Quarter Jun. 30, 2026 EV/ EBITDA		EV/ Revenue
							2024	2025			
Advantest		JPN	\$144,209	\$142,242	\$6,943	46.2%	37.9x	28.8x	44.4x		20.5x
Applied Materials		USA	\$574,033	\$573,060	\$29,024	32.0%	19.5x	17.1x	61.8x		19.7x
ASML Holding		NLD	\$756,092	\$749,614	\$40,360	37.0%	33.9x	24.3x	50.2x		18.6x
KLA		USA	\$394,116	\$395,304	\$13,097	45.1%	24.2x	23.4x	66.9x		30.2x
Lam Research		USA	\$541,910	\$540,893	\$21,682	37.0%	23.2x	21.4x	67.4x		24.9x
Tokyo Electron		JPN	\$215,891	\$212,777	\$15,033	29.0%	24.9x	15.4x	48.8x		14.2x
■ Excluded from mean						Mean	27.2x	24.5x	47.8x		22.8x
						Median	24.5x	22.4x	56.0x		20.1x

Material Providers – Global Comparable Public Companies

The table below presents selected publicly traded companies in the sector, serving as benchmarks for valuation, scale, and operating performance across comparable business models

Company		Country	Market Cap. US\$M	Enterprise Value US\$M	Revenue US\$M	EBITDA Margin	Annual Average EV/EBITDA		Second Quarter Jun. 30, 2026 EV/ EBITDA EV/ Revenue	
							2024	2025		
BASF		DEU	\$46,020	\$70,787	\$67,597	12.1%	11.2x	9.4x	8.7x	1.0x
DuPont		USA	\$18,314	\$21,019	\$6,918	22.5%	12.8x	10.4x	13.5x	3.0x
Shin-Etsu Chemical		JPN	\$80,173	\$72,514	\$16,044	33.7%	11.0x	7.8x	13.4x	4.5x
Sumitomo Chemical		JPN	\$5,217	\$12,421	\$14,325	7.9%	NM	6.6x	11.0x	0.9x
						Mean	11.6x	8.6x	9.8x	1.7x
						Median	11.2x	8.6x	12.2x	2.0x

Excluded from mean
NM: Not Measurable

Testing & Packaging – Global Comparable Public Companies

The table below presents selected publicly traded companies in the sector, serving as benchmarks for valuation, scale, and operating performance across comparable business models

Company		Country	Market Cap. US\$M	Enterprise Value US\$M	Revenue US\$M	EBITDA Margin	Annual Average EV/EBITDA		Second Quarter Jun. 30, 2026 EV/ EBITDA		EV/ Revenue
							2024	2025			
Amkor Technology		USA	\$21,374	\$21,179	\$7,458	16.6%	6.5x	5.7x		17.1x	2.8x
ASE Technology Holding		TWN	\$93,797	\$99,279	\$21,087	19.3%	8.0x	8.7x		24.4x	4.7x
BE Semiconductor Industries		NLD	\$25,966	\$25,860	\$838	29.0%	46.7x	47.0x		106.5x	30.8x
ChipMOS Technologies		TWN	\$2,189	\$2,294	\$796	25.5%	4.7x	3.9x		11.3x	2.9x
Cohu		USA	\$3,487	\$3,328	\$481	2.0%	28.7x	72.3x		344.8x	6.9x
Powertech Technology		TWN	\$7,837	\$8,848	\$2,538	27.3%	6.0x	5.4x		12.8x	3.5x
Rorze		JPN	\$5,164	\$4,913	\$818	28.1%	13.6x	8.0x		21.4x	6.0x
■ Excluded from mean						Mean	7.8x	6.4x		12.0x	3.5x
NM: Not Measurable						Median	8.0x	8.0x		21.4x	4.7x

Semiconductors Industry – Global Transactions

The table below highlights selected global M&A transactions during Q2 2026, illustrating strategic acquisitions focused on scale, product diversification, or geographic expansion within the sector

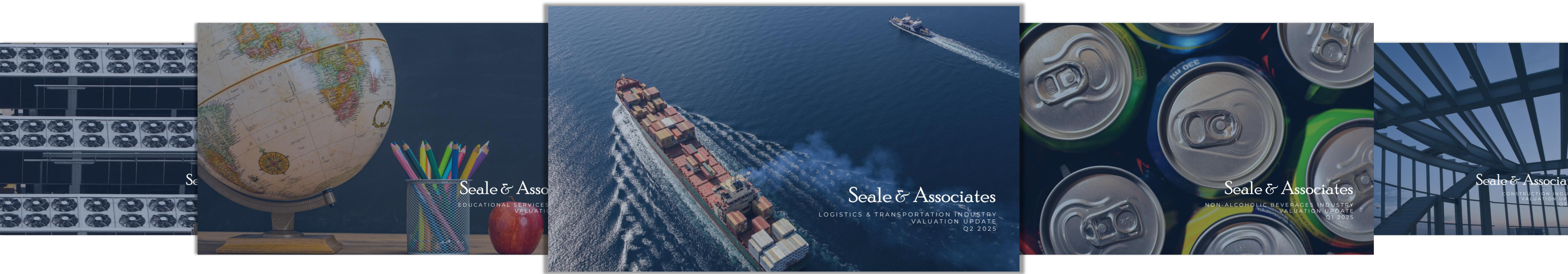
Date	Target	Country	Description	Buyer	Seller	% Acquired	Size US\$M	EV/ EBITDA	EV/ Revenue
Jun-26*	 synaptics®	USA	ON Semiconductor , a manufacturer of power and sensing semiconductors, agreed to acquire Synaptics , a developer of connectivity, sensing, and edge AI semiconductors			100.0%	\$7,137.8	70.7x	6.1x
May-26		USA	Analog Devices , a manufacturer of analog and mixed-signal semiconductors, acquired Empower Semiconductor , a developer of integrated voltage regulators		Multiple Sellers	100.0%	\$1,500.0	-	-
Apr-26		ISR	Molex , a manufacturer of electronic connectors and interconnects, acquired Teramont , a developer of silicon photonics optical connectivity		Multiple Sellers	100.0%	\$430.0	-	-
Apr-26		KOR	Dynamic Growth , an investment company, acquired APACT , a provider of semiconductor packaging and testing services	Dynamic Growth	Mutual Growth	55.3%	\$203.0	22.6x	2.6x
Apr-26*		KOR	Hansol Technics , a manufacturer of electronic components and materials, agreed to acquire Will Technology , a manufacturer of semiconductor probe cards		Multiple Sellers	84.3%	\$177.2	-	-
May-26		USA	Applied Materials , a manufacturer of semiconductor production equipment, acquired ASMPT NEXX , a manufacturer of electrochemical deposition equipment for advanced packaging		ASM 	100.0%	\$120.0	-	-
Apr-26*	Fab 34	IRL	Intel , a manufacturer of microprocessors and semiconductors, agreed to acquire the remaining 49% interest in Fab 34 , a semiconductor fabrication facility in Ireland		APOLLO	49.0%	\$14,200.0	-	-

*Announced transactions pending approval and other customary closing conditions

Source: Capital IQ, Companies’ Press Releases, Mergermarket

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 has sold to 	 has sold and to 	 has sold to 	 has sold to 	 has sold Triumph Air Repair, the APU Overhaul Operations of Triumph Aviation Services – Asia, and Triumph Engines businesses to 	 has acquired 	 has sold its GRACE Membranes business a subsidiary of
 has sold and to 	 has sold to 	 has sold to 	 has sold to 	 has sold to 	 has acquired 	 has been recapitalized by



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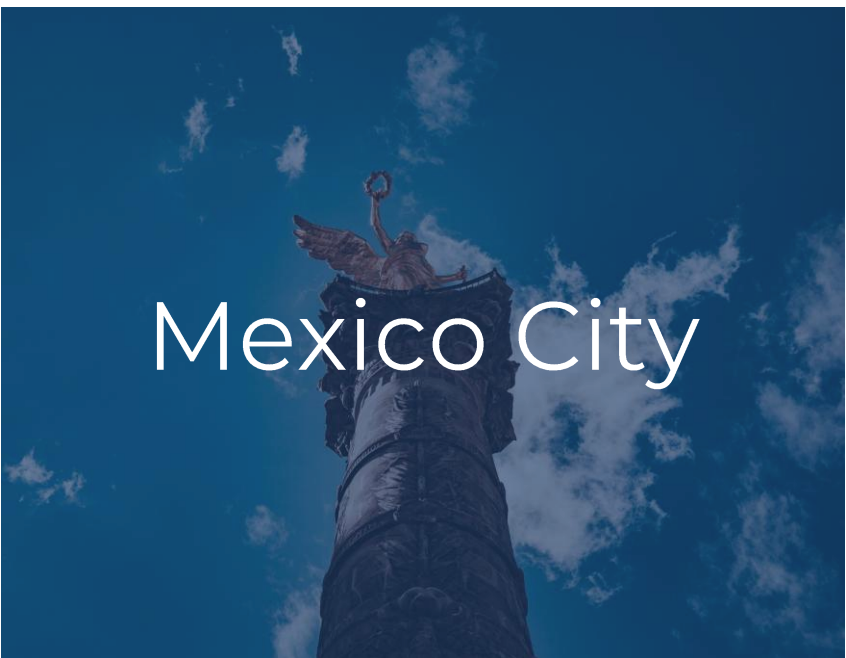
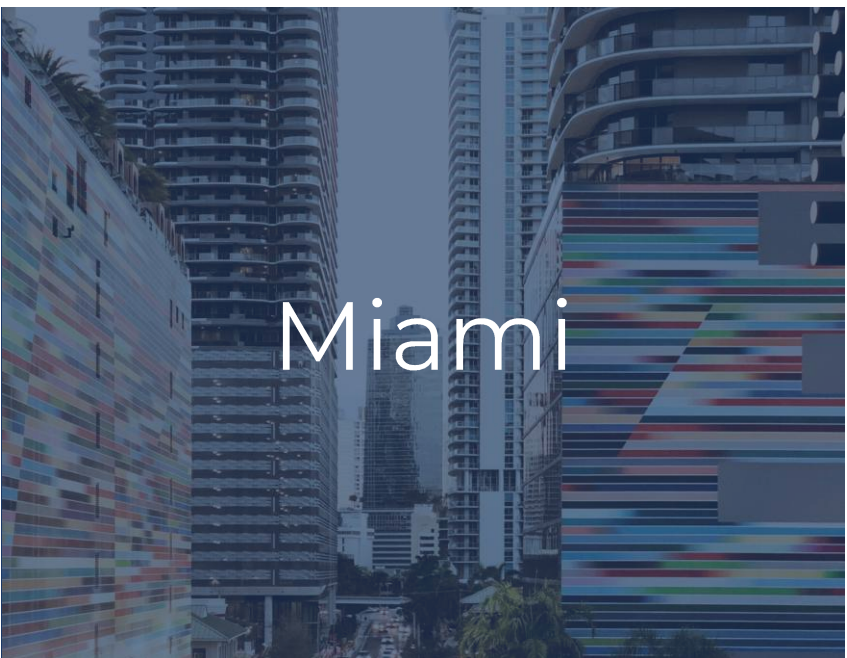


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