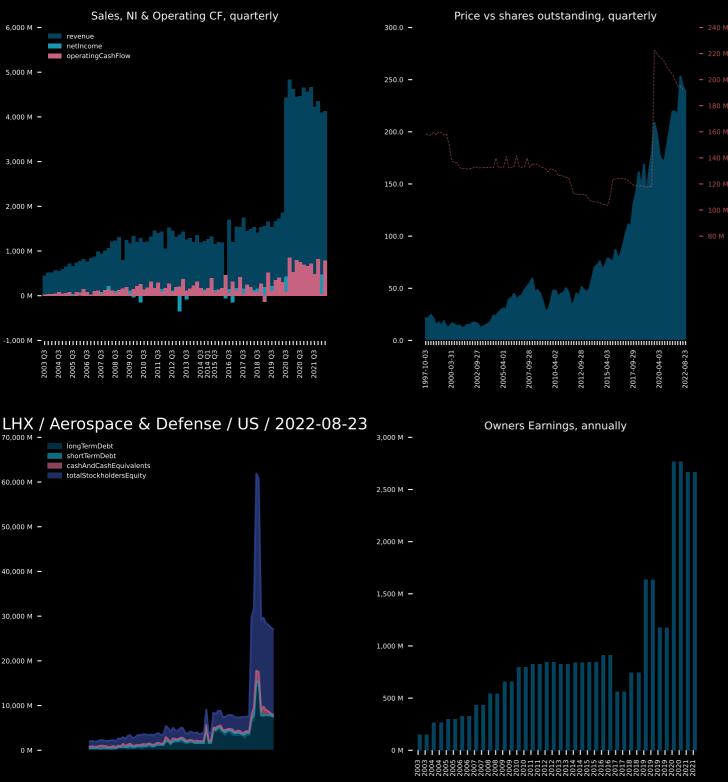
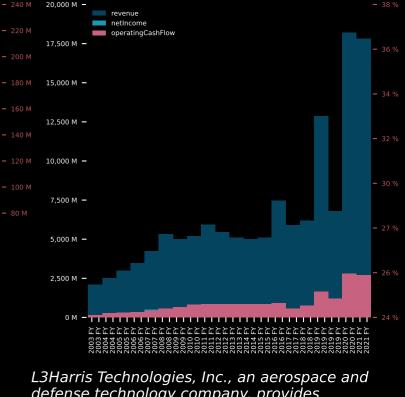
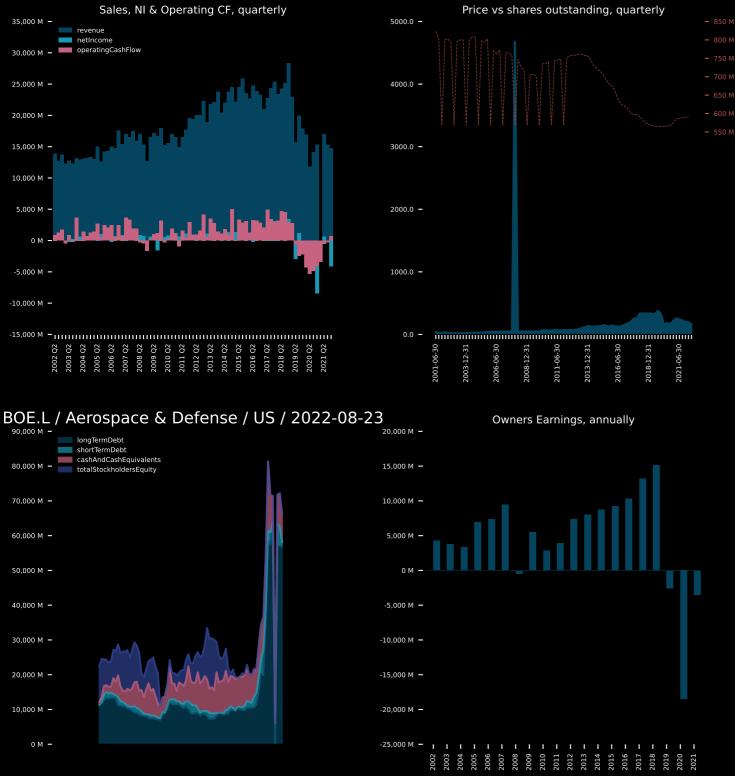


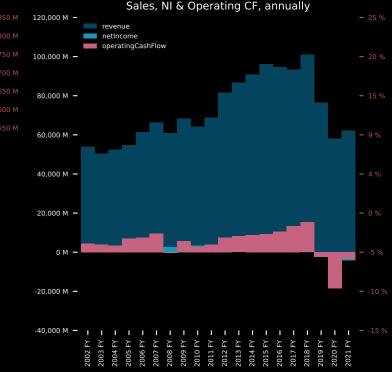
defense technology company, provides mission-critical solutions for government and commercial customers worldwide. The company's Integrated Mission Systems segment provides multi-mission intelligence, surveillance, and reconnaissance (ISR) systems; and communication systems, as well as fleet management support, sensor development, modification, and periodic depot maintenance services for ISR and airborne missions. It also manufactures and integrates mission systems for maritime platforms, such as signals intelligence and multi-intelligence platforms; unmanned surface and undersea autonomous solutions; and power and ship control systems and other electronic and electrical products and systems. In addition, this segment offers advanced electro-optical and infrared solutions. Its Space and Airborne Systems segment offers space payloads, sensors, and full-mission solutions; classified intelligence and cyber defense solutions; mission avionics; and electronic warfare systems. The company's Communication Systems segment provides tactical communications;



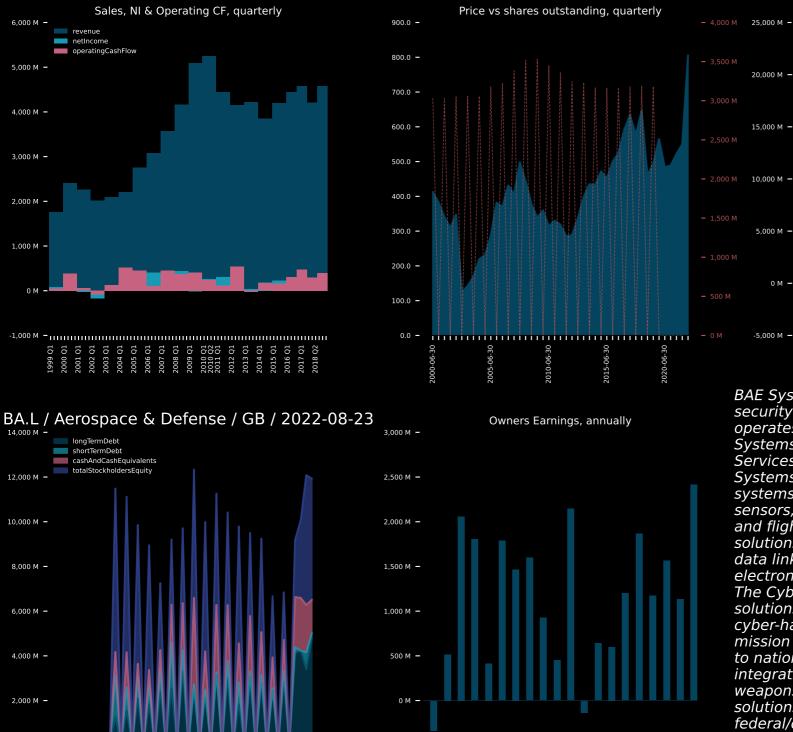


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The Boeing Company, together with its subsidiaries, designs, develops, manufactures, sales, services, and supports commercial jetliners, military aircraft, satellites, missile defense, human space flight and launch systems, and services worldwide. The company operates through four segments: Commercial Airplanes; Defense, Space & Security; Global Services; and Boeing Capital. The Commercial Airplanes segment provides commercial jet aircraft for passenger and cargo requirements, as well as fleet support services. The Defense, Space & Security segment engages in the research, development, production, and modification of manned and unmanned military aircraft and weapons systems; strategic defense and intelligence systems, which include strategic missile and defense systems, command, control, communications, computers, intelligence, surveillance and reconnaissance, cyber and information solutions, and intelligence systems; and satellite systems, such as government and commercial satellites, and space exploration. The Global Services segment offers products and services, including supply chain and logistics



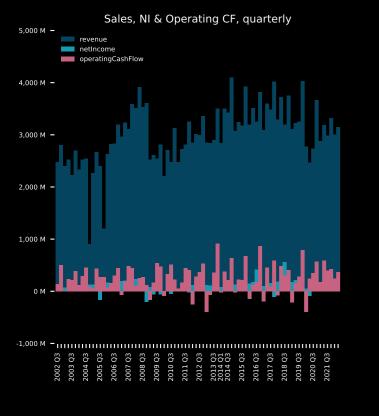
0 M -

BAE Systems plc provides defense, aerospace, and security solutions worldwide. The company operates through five segments: Electronic Systems, Cyber & Intelligence, Platforms & Services (US), Air, and Maritime. The Electronic Systems segment offers electronic warfare systems, navigation systems, electro-optical sensors, military and commercial digital engine and flight controls, precision guidance and seeker solutions, military communication systems and data links, persistent surveillance systems, space electronics, and electric drive propulsion systems. The Cyber & Intelligence segment provides solutions to modernize, maintain, and test cyber-harden aircraft, radars, missile systems, and mission applications that detect and deter threats to national security; systems engineering, integration, and sustainment services for critical weapons systems, C5ISR, and cyber security; and solutions and services to intelligence and federal/civilian agencies. It also offers data intelligence solutions to defend against national-scale threats, protect their networks, and data against attacks; security and intelligence

Sales, NI & Operating CF, annually

netIncome

operatingCashFlow



TXT / Aerospace & Defense / US / 2022-08-23

cashAndCashEquivalents

14,000 M -

12,000 M -

10.000 M -

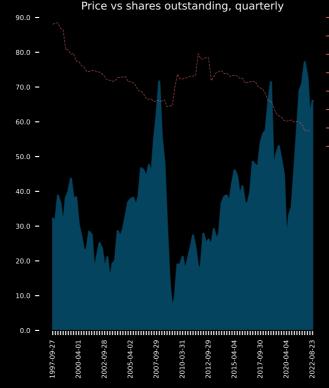
8,000 M -

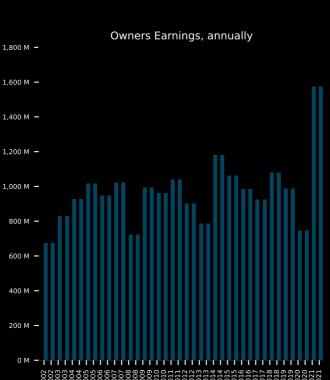
6,000 M -

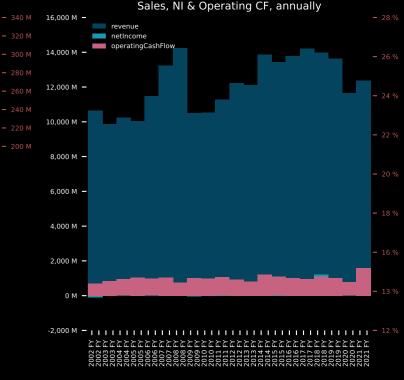
4.000 M -

2 000 M -

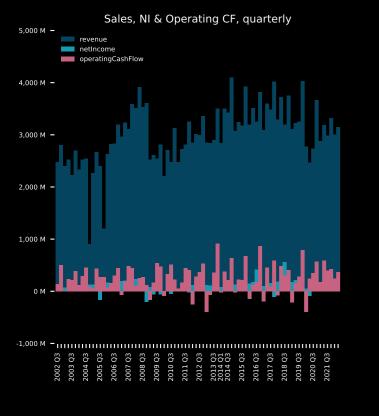
0 M -







Textron Inc. operates in the aircraft, defense, industrial, and finance businesses. The company's Textron Aviation segment manufactures, sells, and services business jets, turboprop and piston engine aircraft, and military trainer and defense aircraft; and offers maintenance, inspection, and repair services, as well as sells commercial parts. Its Bell segment supplies military and commercial helicopters, tiltrotor aircrafts, and related spare parts and services. The company's Textron Systems segment offers unmanned aircraft systems, electronic systems and solutions, advanced marine crafts, piston aircraft engines, live military air-to-air and air-to-ship training, weapons and related components, and armored and specialty vehicles. Its Industrial segment offers blow-molded plastic fuel systems, including conventional plastic fuel tanks and pressurized fuel tanks for hybrid vehicle applications, clear-vision systems, and plastic tanks for catalytic reduction systems primarily to automobile original equipment manufacturers; and golf cars, off-road utility vehicles, recreational side-by-side and all-terrain vehicles, snowmobiles, light



TXT / Aerospace & Defense / US / 2022-08-23

cashAndCashEquivalents

14,000 M -

12,000 M -

10.000 M -

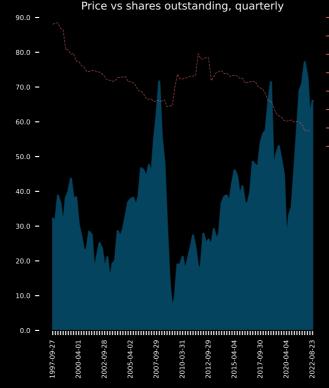
8,000 M -

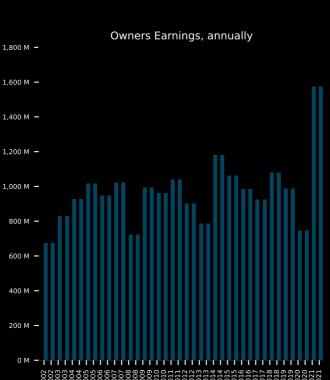
6,000 M -

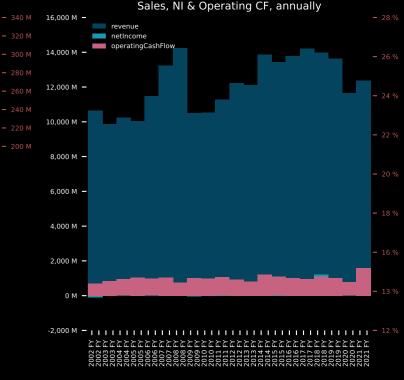
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2 000 M -

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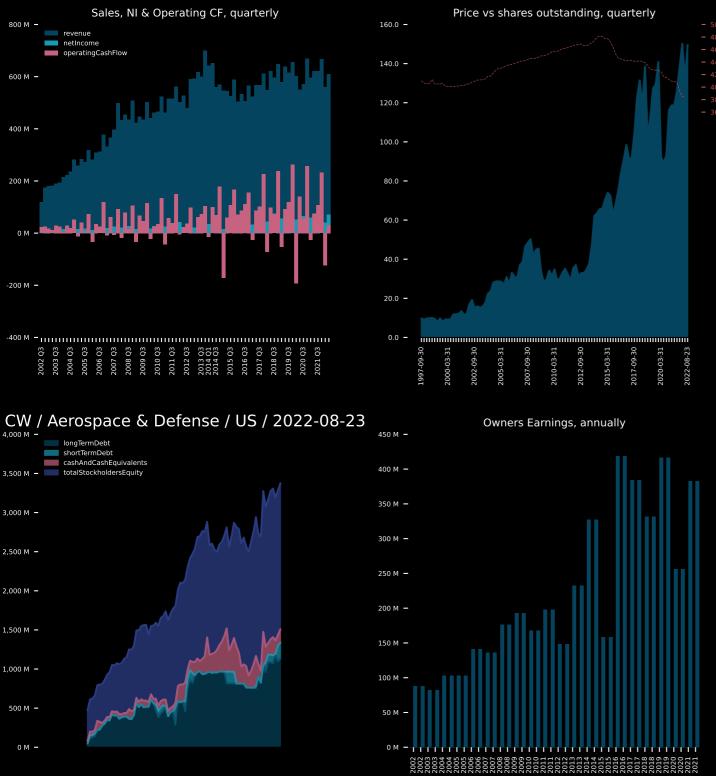


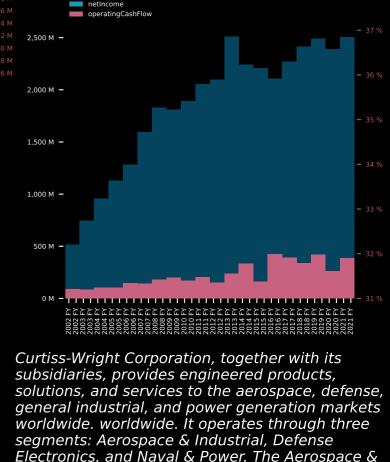




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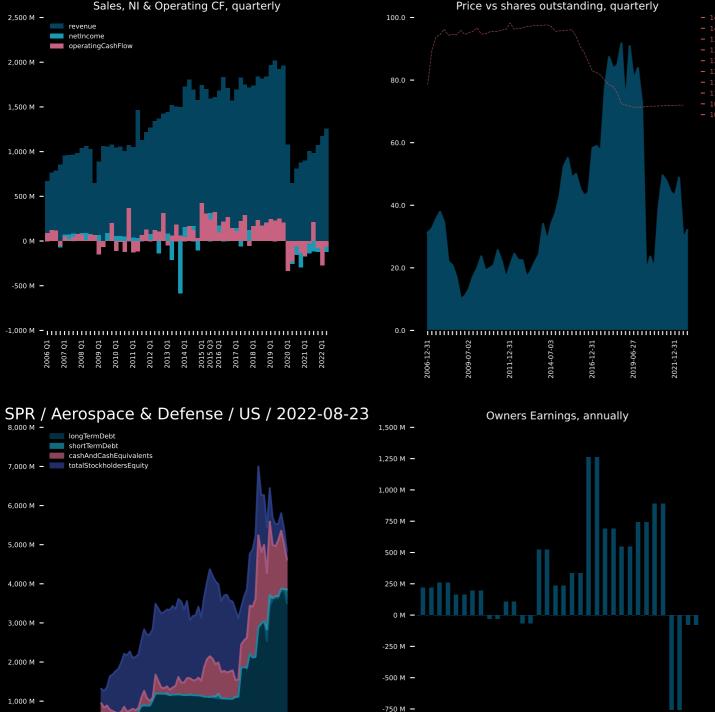




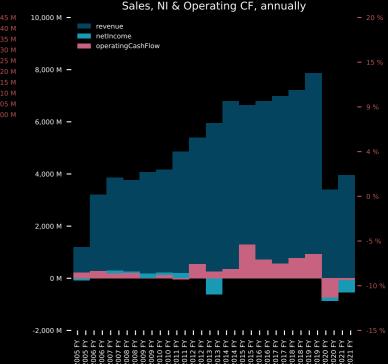


3 000 M -

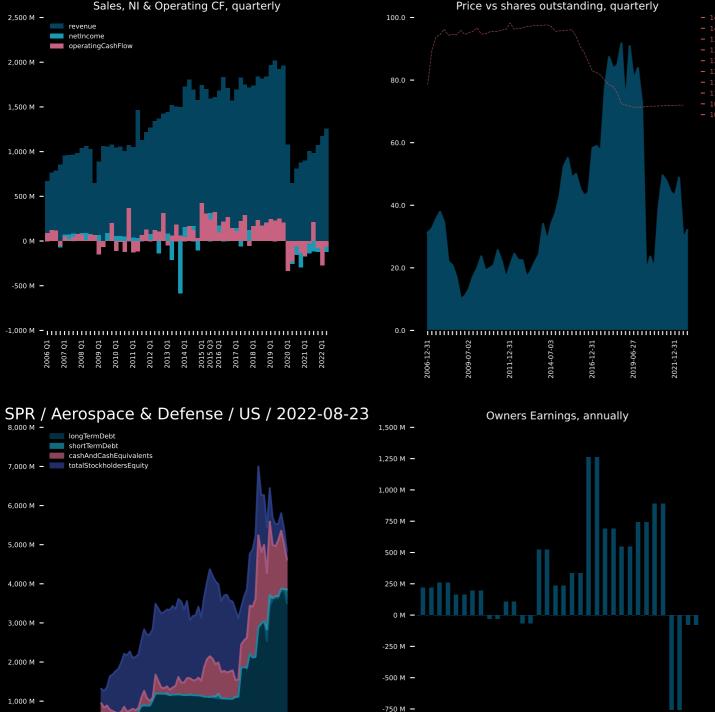
Electronics, and Naval & Power. The Aerospace & Industrial segment offers industrial vehicle products, such as electronic throttle control devices, joysticks, and transmission shifters; sensors, controls and electro-mechanical actuation components used in commercial and military aircraft; and surface technology services, including shot peening, laser peening, and coatings. The Defense Electronics segment provides commercial off-the-shelf embedded computing board-level modules, data acquisition and flight test instrumentation equipment, integrated subsystems, instrumentation and control systems, turret aiming and stabilization products, and weapons handling systems; avionics and electronics; flight test equipment; and aircraft data management solutions. The Naval & Power segment offers hardware, pumps, pump seals,



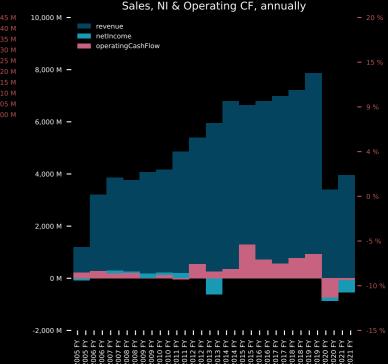
0 M -



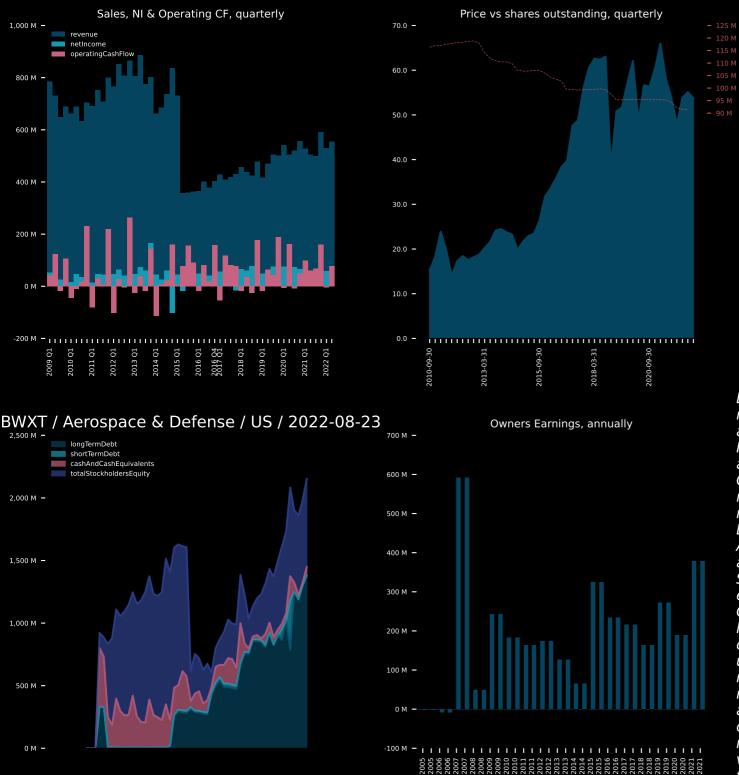
Spirit AeroSystems Holdings, Inc. designs, engineers, manufactures, and markets commercial aerostructures worldwide. It operates through three segments: Commercial, Defense & Space, and Aftermarket. The Commercial segment offers forward, mid, and rear fuselage sections and systems, struts/pylons, nacelles, and related engine structural components; and wings and wing components, including flight control surfaces, as well as other structural parts. This segment primarily serves the aircraft original equipment manufacturers (OEMs) or engine OEMs of large commercial aircraft and/or business/regional jet programs. The Defense & Space segment provides fuselage, strut, nacelle, and wing aerostructures primarily for U.S. Government defense programs, including Boeing P-8, C40, and KC-46 Tanker. This segment also engages in the fabrication, bonding, assembly, testing, tooling, processing, engineering analysis, and training on fixed wing aircraft aerostructures, missiles, and hypersonics works, such as solid rocket motor throats, nozzles, re-entry vehicle thermal protections systems, forward cockpit and cabin, and fuselage work on

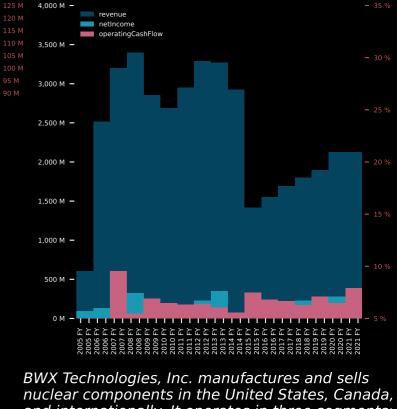


0 M -

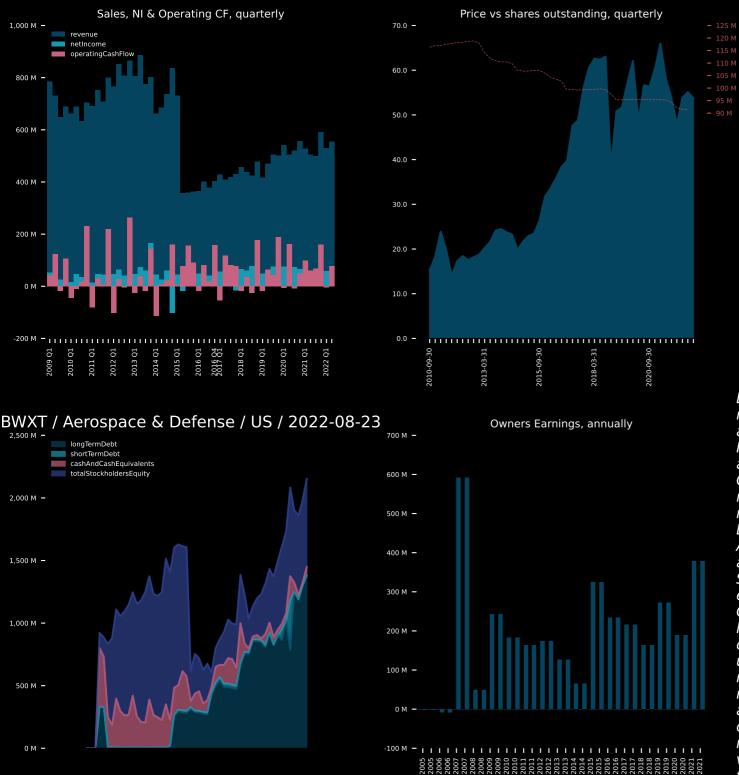


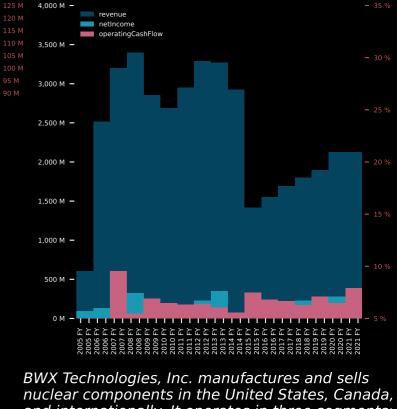
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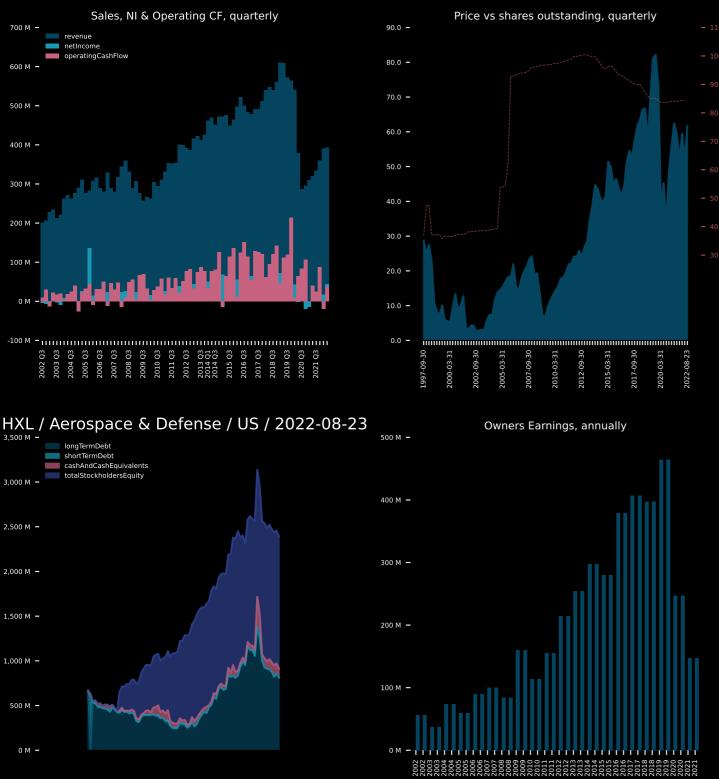


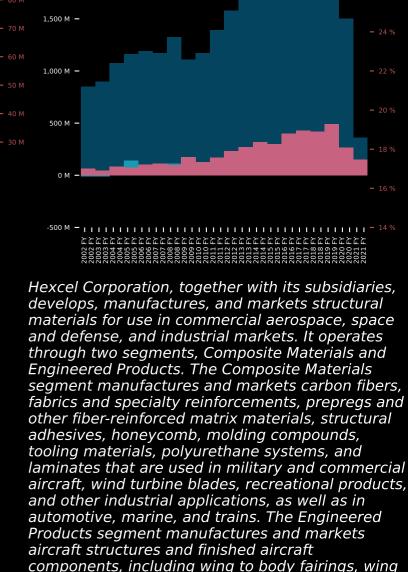
and internationally. It operates in three segments: Nuclear Operations Group, Nuclear Power Group, and Nuclear Services Group. The Nuclear Operations Group segment provides precision naval and critical nuclear components, reactors, nuclear fuel, and assemblies for the United States Department of Energy/National Nuclear Security Administration's Naval Nuclear Propulsion Program and other uses; missile launch tubes for United States Navy submarines; close-tolerance and equipment for nuclear applications; and converts Cold War-era government stockpiles of high-enriched uranium, as well as receives, stores, characterizes, dissolves, recovers, and purifies uranium-bearing materials; supplies research reactor fuel elements for colleges, universities, and national laboratories; and components for defense applications. The Nuclear Power Group segment offers commercial nuclear steam generators, nuclear fuel, fuel handling systems, pressure vessels, reactor components, heat exchangers, tooling delivery systems, and containers;





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panels, flight deck panels, door liners, rotorcraft

blades, spars, and tip caps; and aircraft structural sub-components and semi-finished components used in rotorcraft blades, engine nacelles, and

aircraft surfaces, such as flaps, wings, elevators, and fairings. The company sells its products

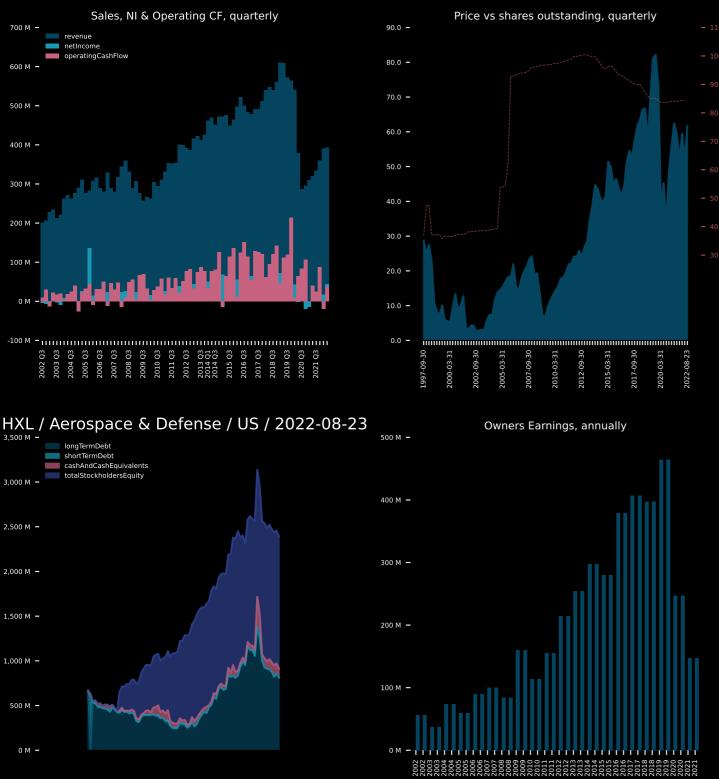
Sales, NI & Operating CF, annually

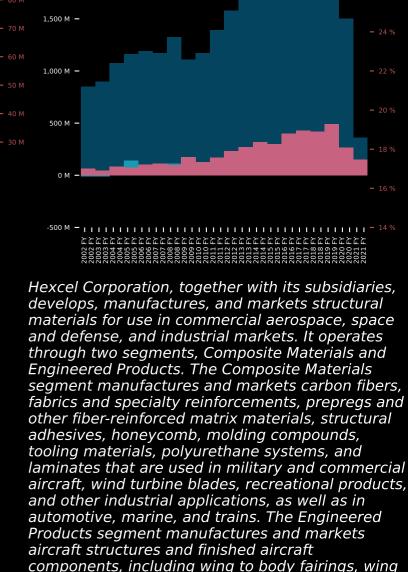
2.500 M -

2.000 M -

netIncome

operatingCashFlow





panels, flight deck panels, door liners, rotorcraft

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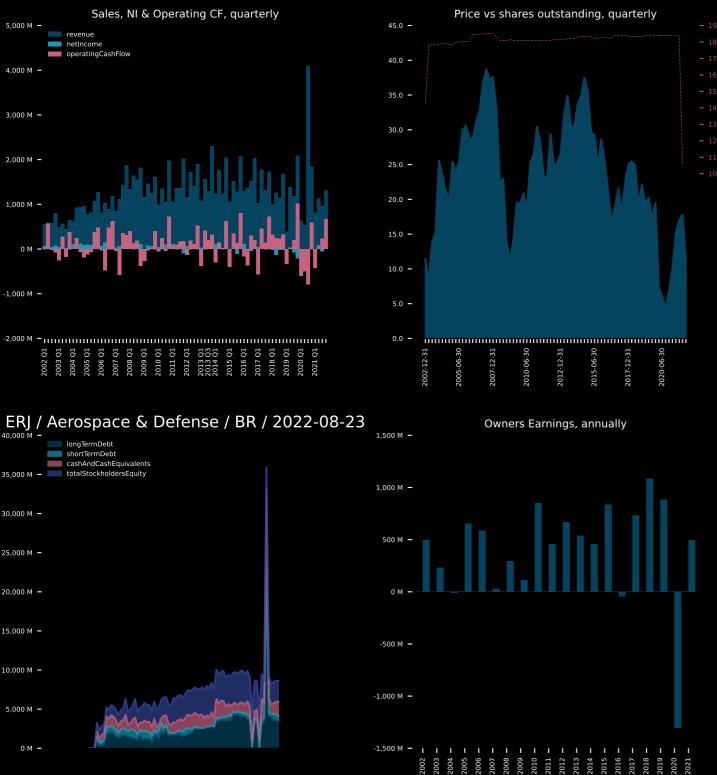
Sales, NI & Operating CF, annually

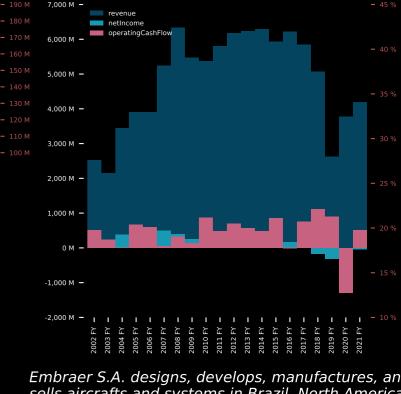
2.500 M -

2.000 M -

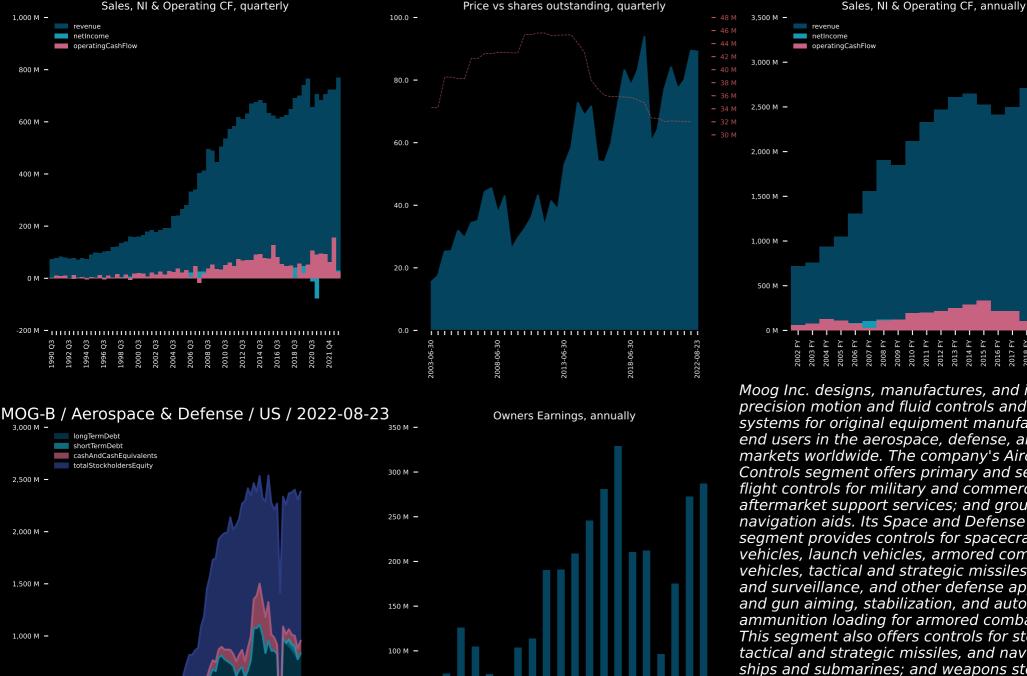
netIncome

operatingCashFlow





Embraer S.A. designs, develops, manufactures, and sells aircrafts and systems in Brazil, North America, Latin America, the Asia Pacific, Brazil, Europe, and internationally. It operates through Defense and Security; Executive Jets; Service & Support; and Other segments. The Defense and Security segment engages in the research, development, production, modification, and support for military defense and security aircraft, as well as offers a range of products and integrated solutions that include radars, special space systems (satellites), and information and communications systems, such as command, control, communications, computer, intelligence, surveillance, and reconnaissance systems. The Executive Jets segment develops, produces, and sells executive jets. It also leases Legacy 600 and Legacy 650 executive jets in the super midsize and large categories; Legacy 450 and Legacy 500 executive jets in the midlight and midsize categories; Phenom family executive jets in the entry jet and light jet categories; Lineage 1000, an ultra-large executive jet; and Praetor 500 and Praetor 600, disruptive executive jets in the midsize and super

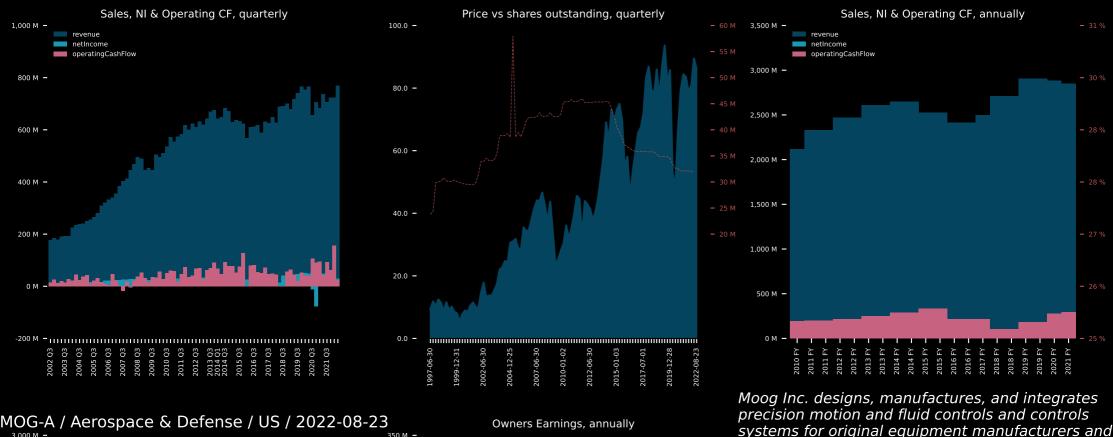


50 M -

500 M -

0 M -

Moog Inc. designs, manufactures, and integrates precision motion and fluid controls and controls systems for original equipment manufacturers and end users in the aerospace, defense, and industrial markets worldwide. The company's Aircraft Controls segment offers primary and secondary flight controls for military and commercial aircrafts; aftermarket support services; and ground-based navigation aids. Its Space and Defense Controls segment provides controls for spacecrafts, space vehicles, launch vehicles, armored combat vehicles, tactical and strategic missiles, security and surveillance, and other defense applications; and gun aiming, stabilization, and automatic ammunition loading for armored combat vehicles. This segment also offers controls for steering tactical and strategic missiles, and naval surface ships and submarines; and weapons stores management systems for light attack aerial reconnaissance, ground, and sea platforms. The company's Industrial Systems segment provides components and systems for applications in injection and blow molding machinery, metal forming presses, and heavy industry customers in



shortTermDebt

2,500 M -

2,000 M -

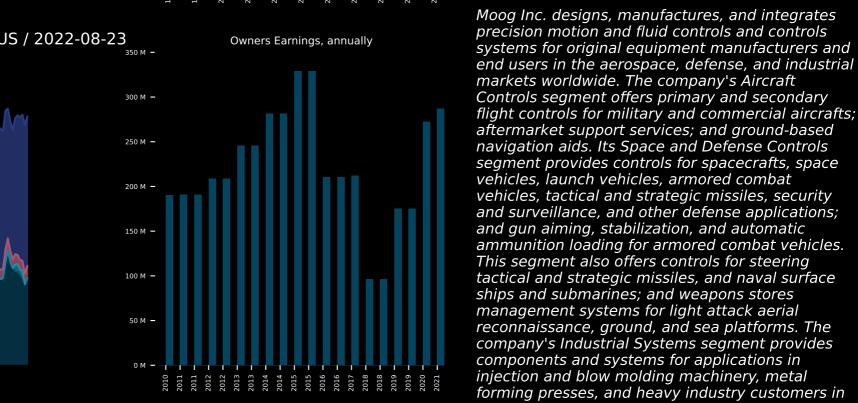
1,500 M -

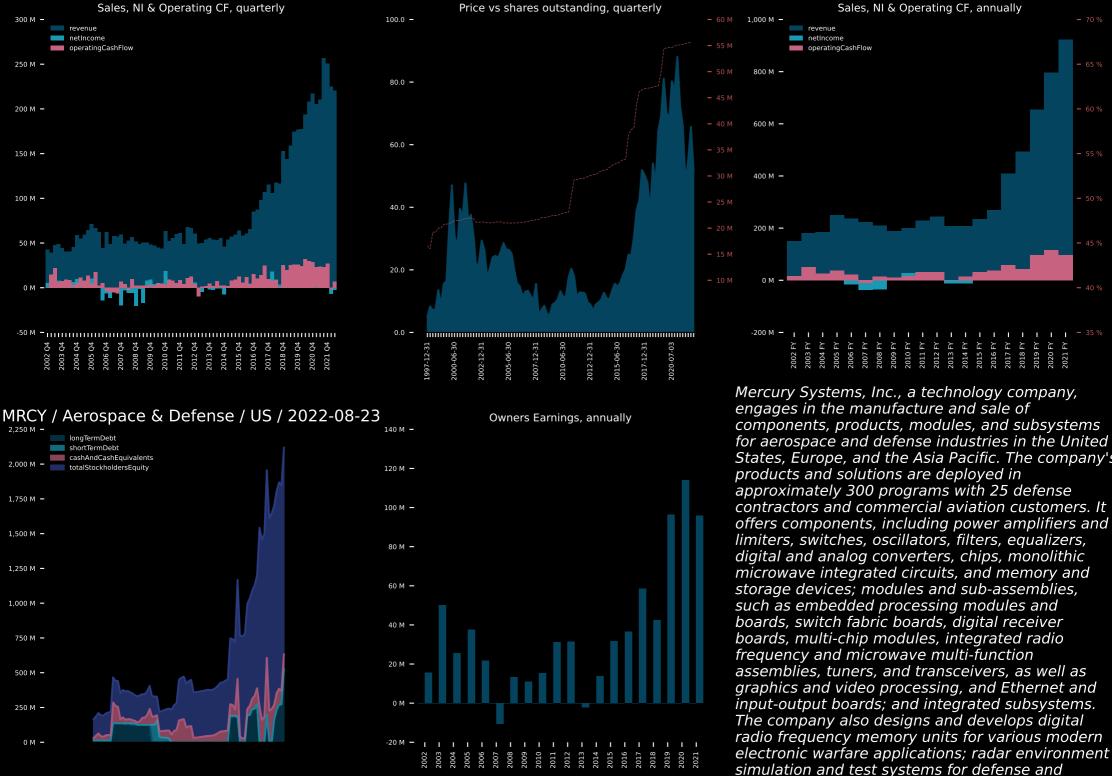
1,000 M -

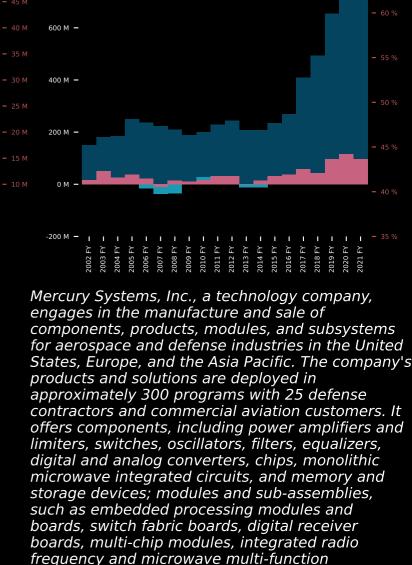
500 M -

0 M -

cashAndCashEquivalents totalStockholdersEquity

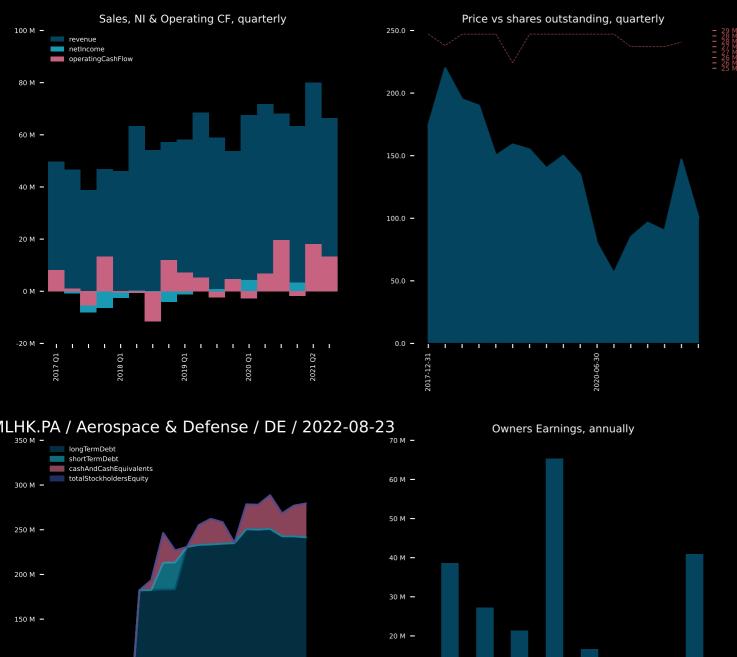






netIncome

operatingCashFlow



10 M -

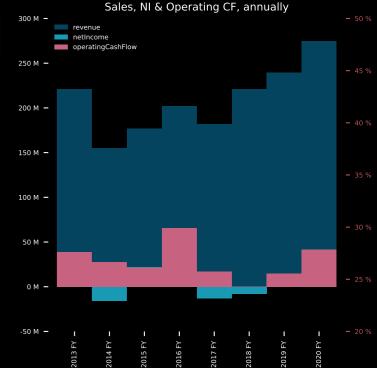
0 M

-10 M -

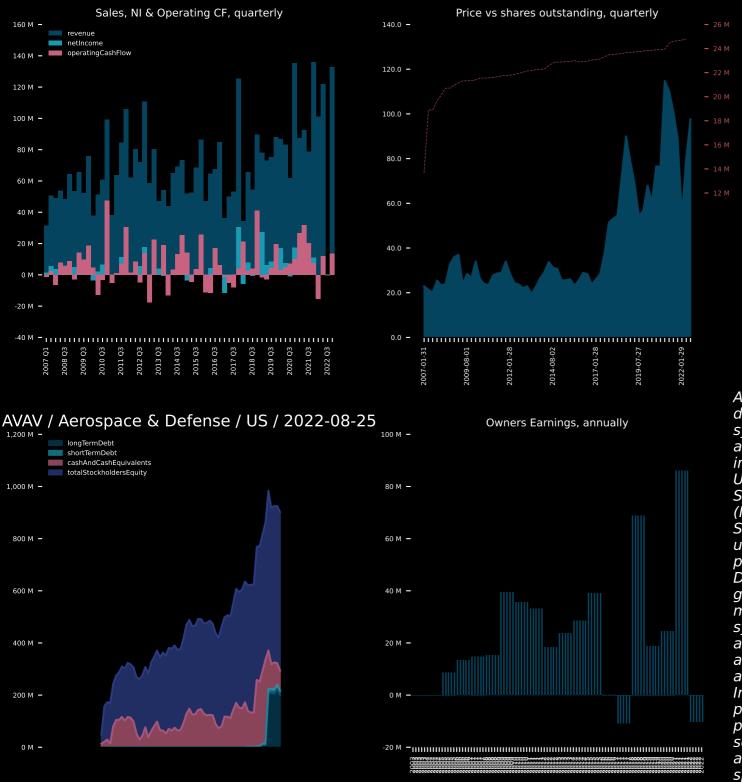
100 M -

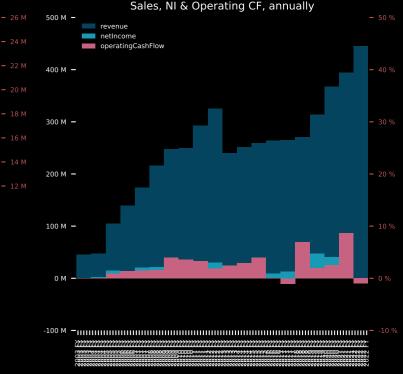
50 M -

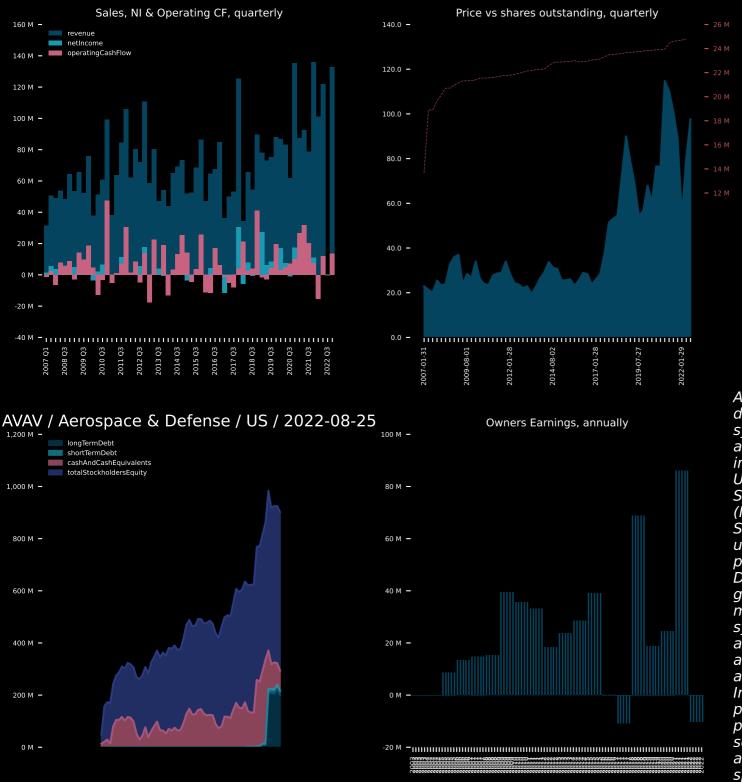
0 M -

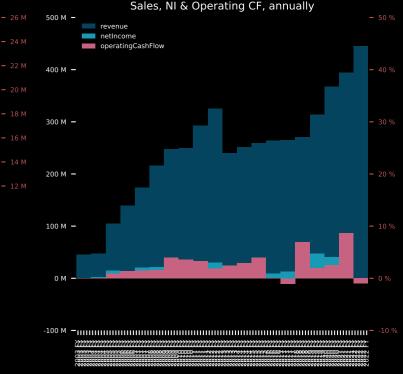


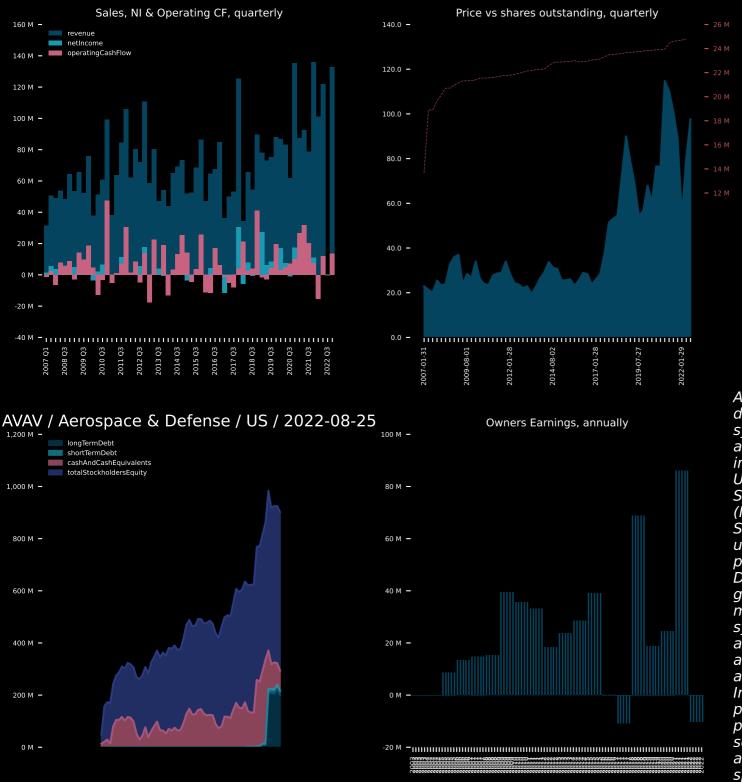
H&K AG, together with its subsidiary, develops, manufactures, markets, and distributes infantry and sidearms for federal, state, or local governmental agencies in NATO countries and the European Union. It offers a range of small arms for military and law enforcement, and civil markets, such as pistols, submachine guns and pistols, assault rifles, precision rifles, machine guns, training systems, 40 MM systems, grenade launchers, and specialist equipment, as well as provides related accessories and services. The company was founded is 1949 and is based in Oberndorf am Neckar, Germany. H&K AG is a subsidiary of Compagnie de Développement de l'Eau S.A.

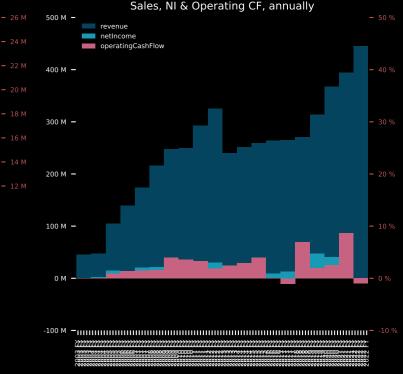


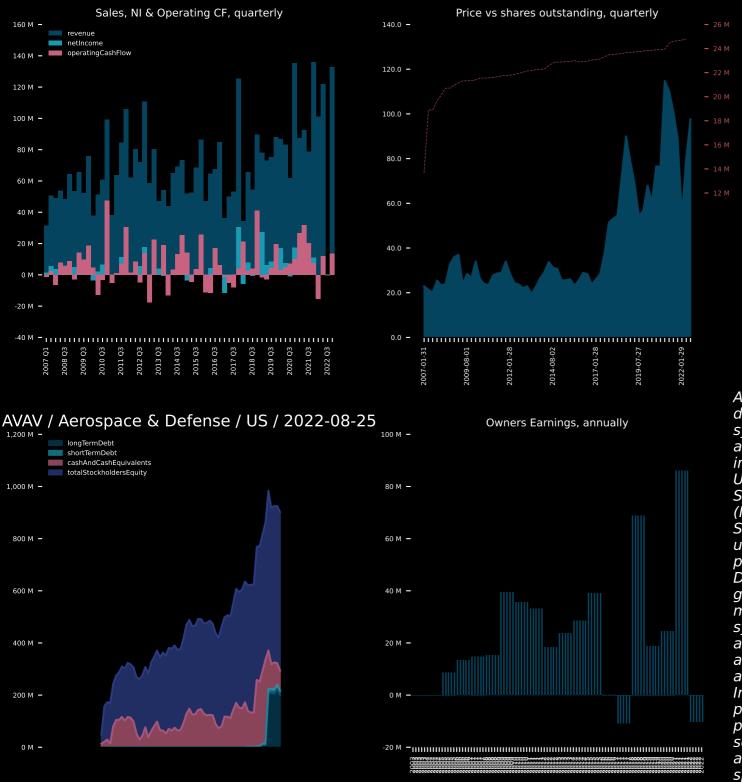


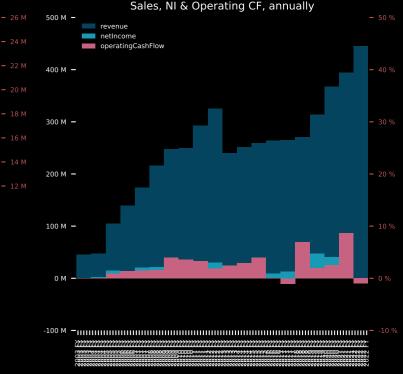


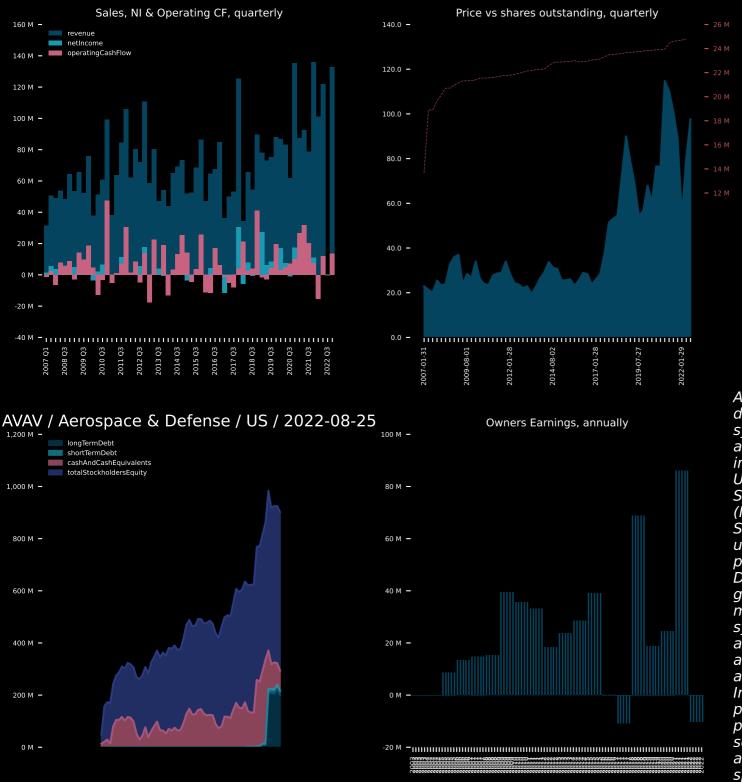


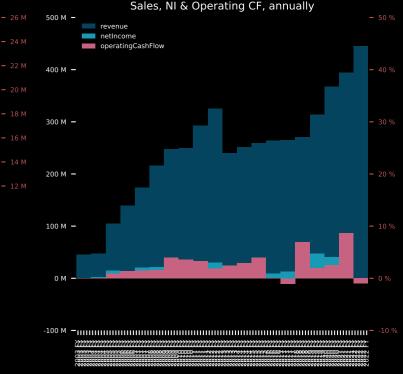


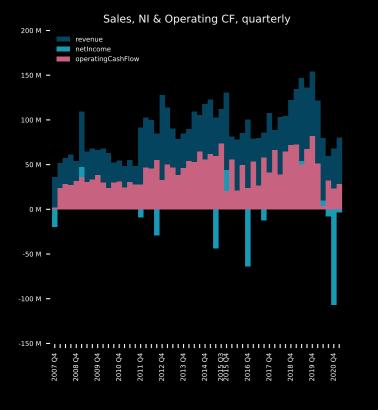


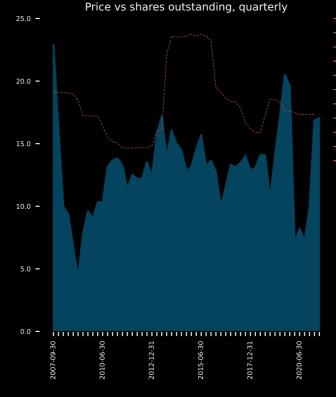


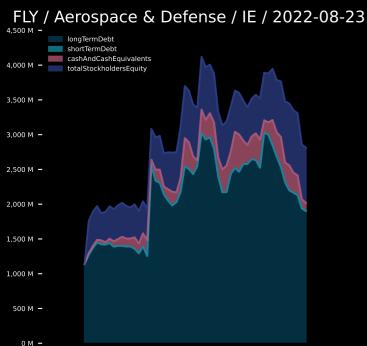


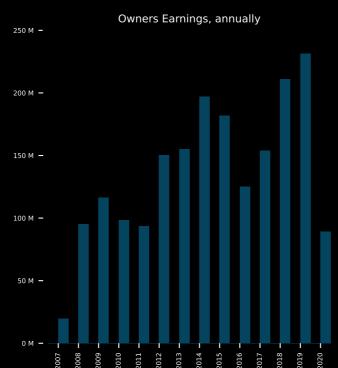


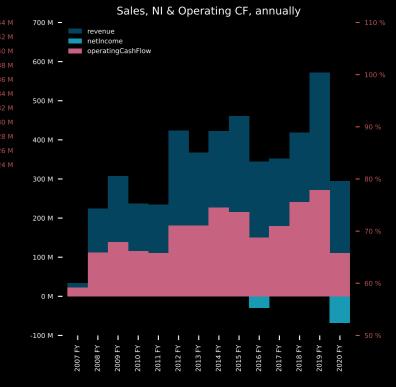




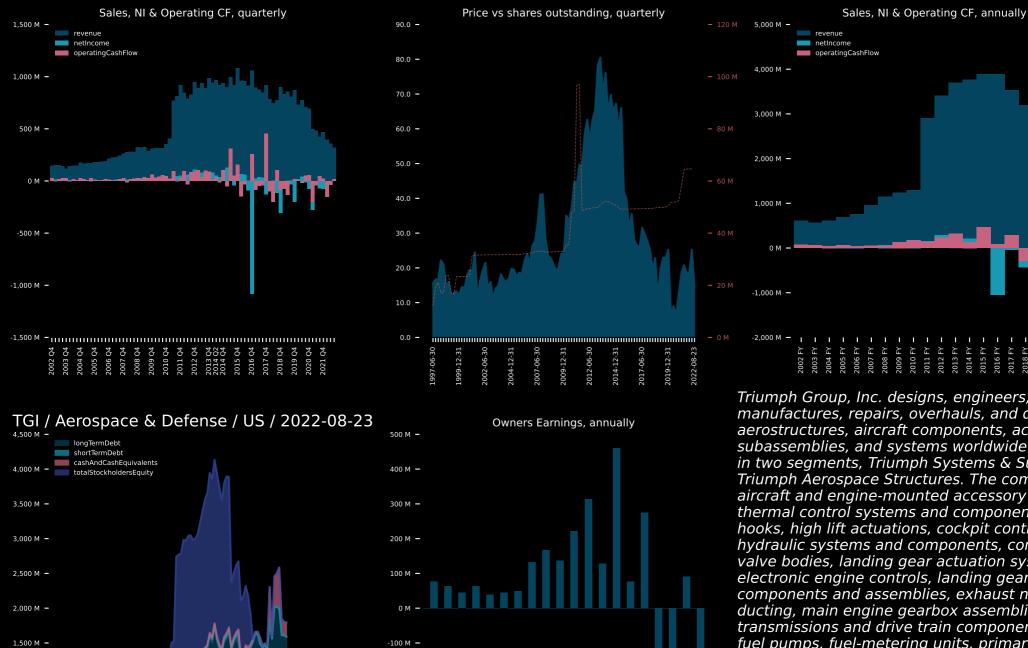








Fly Leasing Limited, through its subsidiaries, purchases and leases commercial aircraft under multi-year contracts to various airlines worldwide. As of December 31, 2019, it had a portfolio of 89 aircraft, including 74 narrow-body passenger aircraft and 9 wide-body passenger aircraft, as well as 7 engines. The company was founded in 2007 and is headquartered in Dun Laoghaire, Ireland.



-200 M -

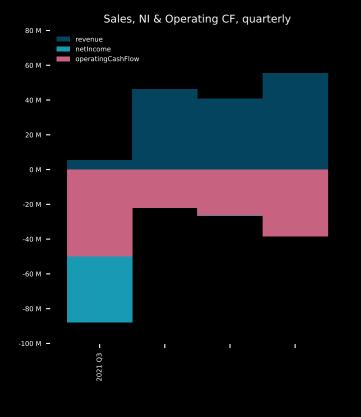
-300 M -

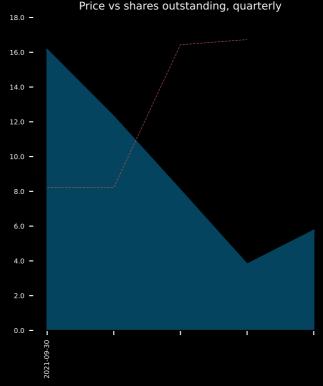
1.000 M -

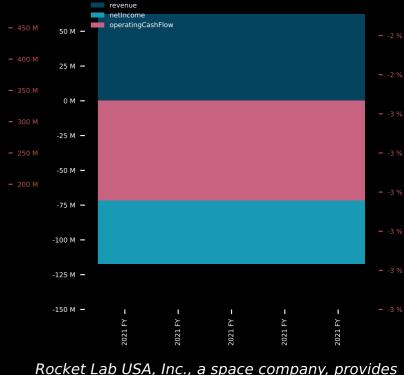
500 M -

0 M -

Triumph Group, Inc. designs, engineers, manufactures, repairs, overhauls, and distributes aerostructures, aircraft components, accessories, subassemblies, and systems worldwide. It operates in two segments, Triumph Systems & Support, and Triumph Aerospace Structures. The company offers aircraft and engine-mounted accessory drives, thermal control systems and components, cargo hooks, high lift actuations, cockpit control levers, hydraulic systems and components, control system valve bodies, landing gear actuation systems, electronic engine controls, landing gear components and assemblies, exhaust nozzles and ducting, main engine gearbox assemblies, geared transmissions and drive train components, main fuel pumps, fuel-metering units, primary and secondary flight control systems, and vibration absorbers. It also provides flight control surfaces, engine nacelles, integrated testing and certification services, empennages, acoustic and thermal insulation systems, composite ducts and floor panels; and fuselage panels, horizontal and vertical tails, and floor grids. In addition, the company offers air cycle machines, blades and vanes,

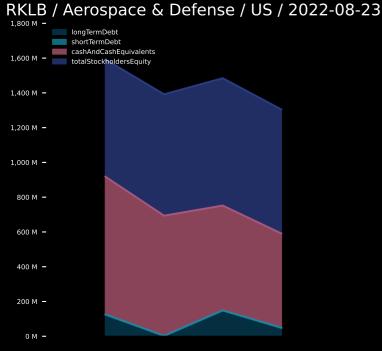


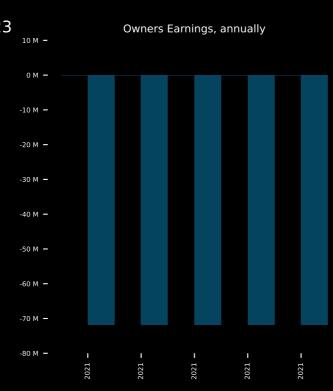


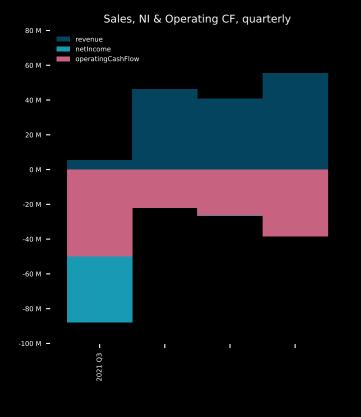


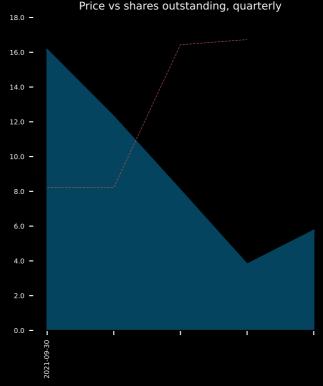
- 500 M

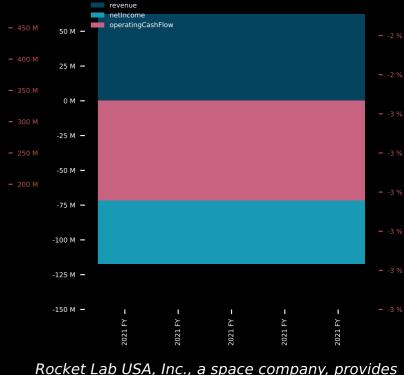
75 M -





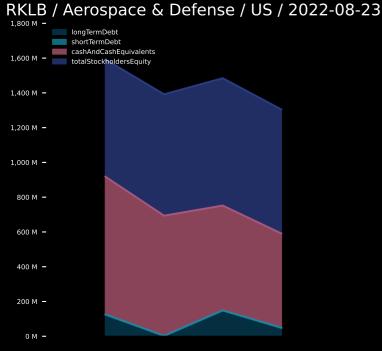


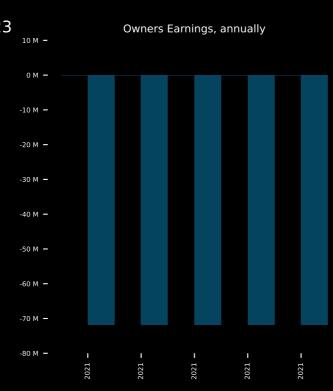


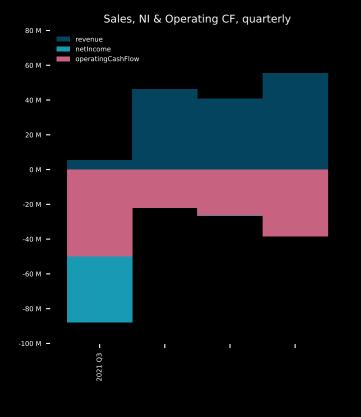


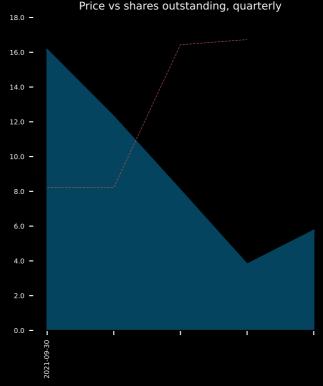
500 M

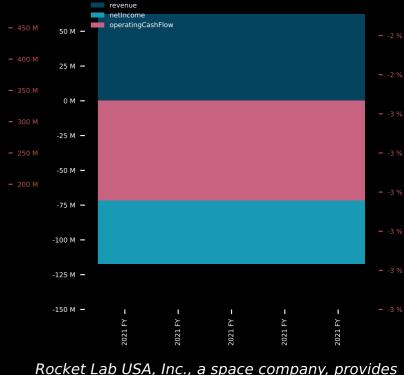
75 M -





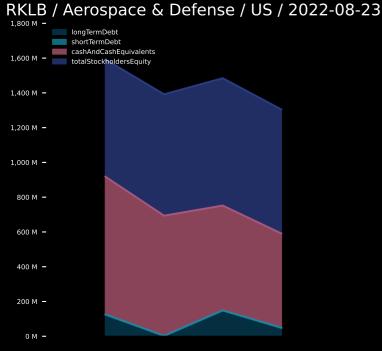


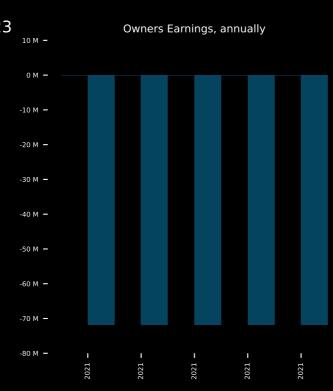


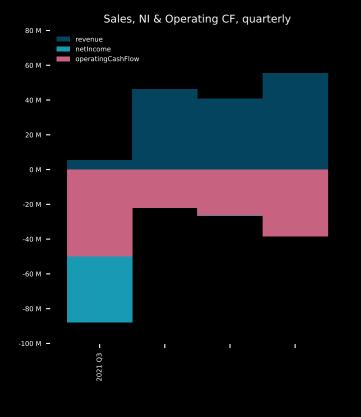


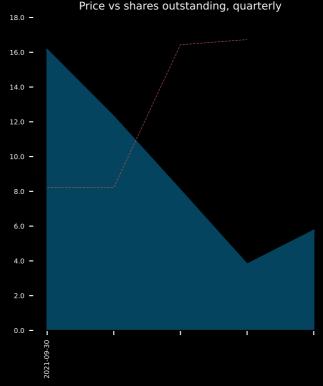
500 M

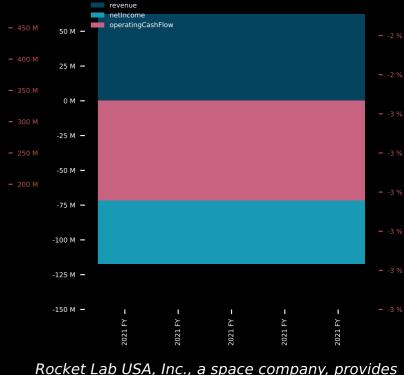
75 M -





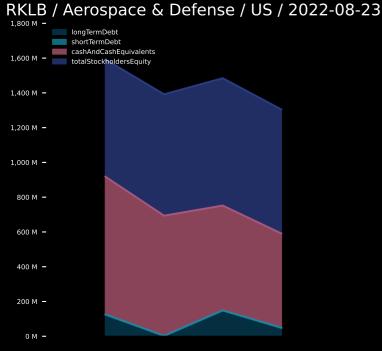


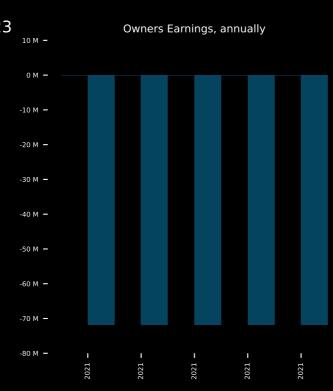


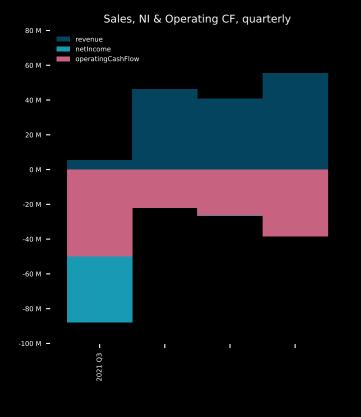


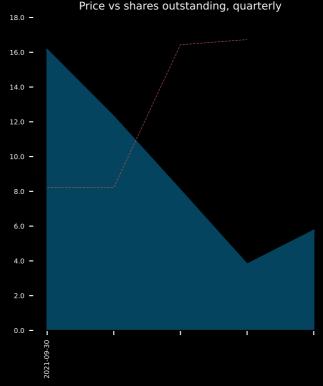
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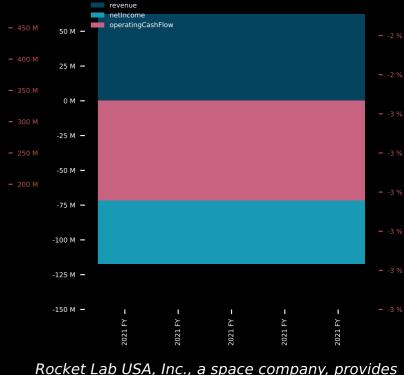
75 M -





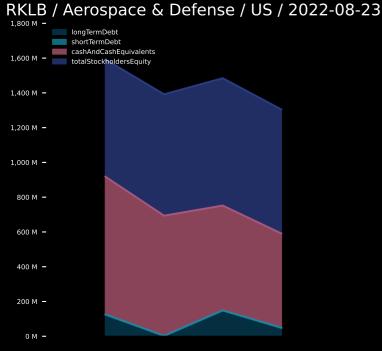


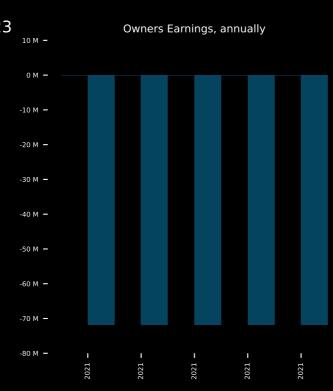


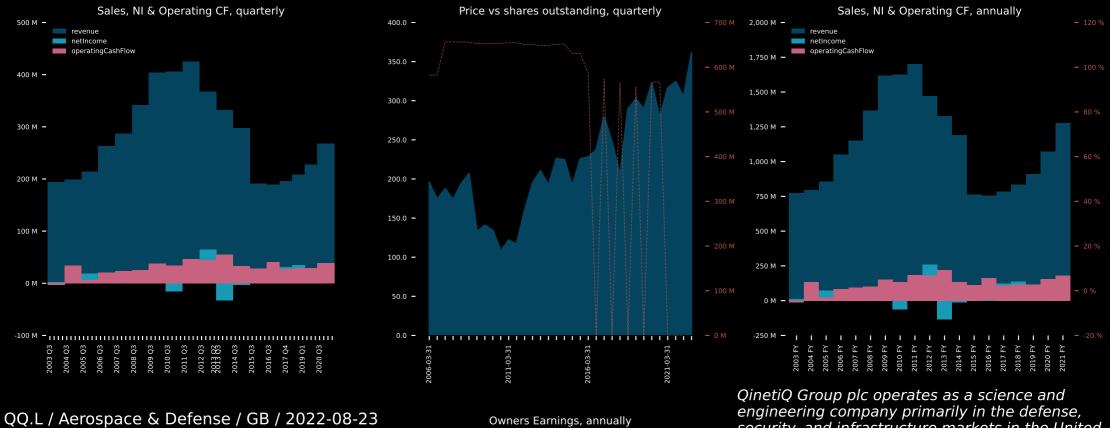


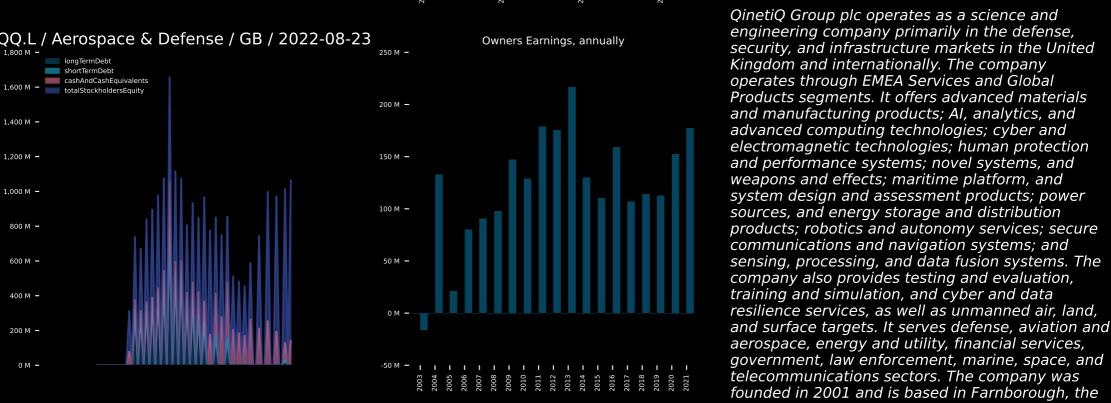
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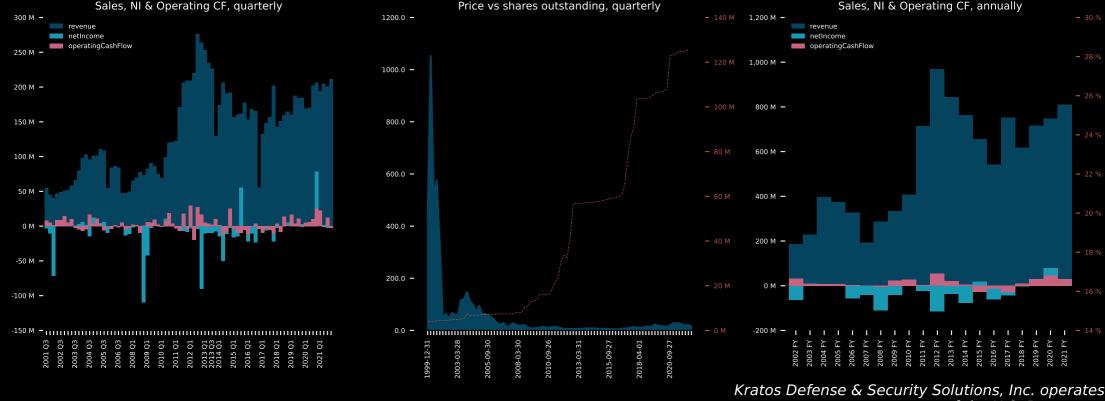
75 M -



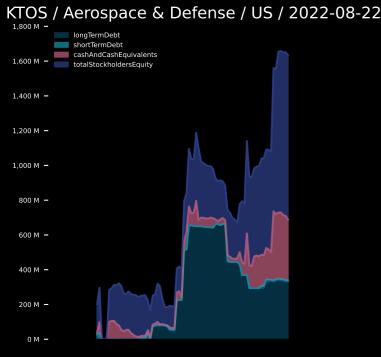




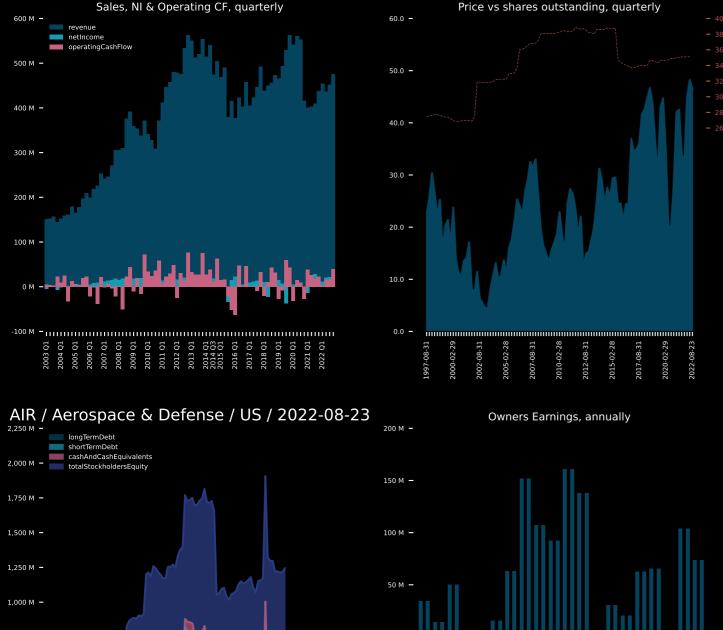












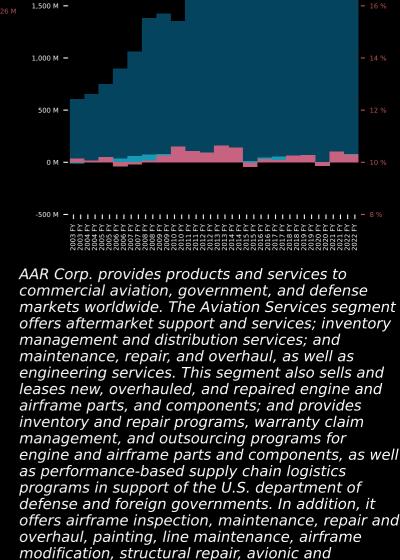
-50 M -

750 M -

500 M -

250 M -

0 M -



installation, exterior and interior refurbishment,

provides products and services supporting the movement of equipment and personnel by the U.S.

and engineering and support services; and repairs

and overhauls components, landing gears, wheels, and brakes. The Expeditionary Services segment

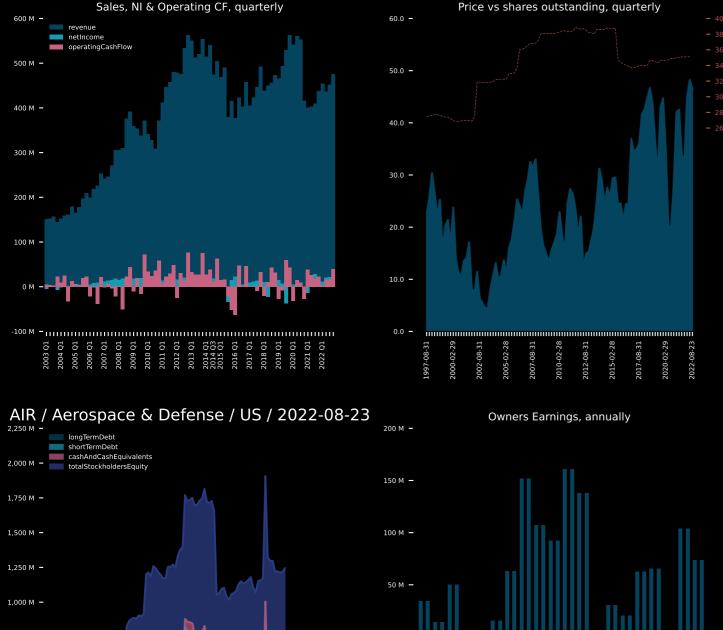
Sales, NI & Operating CF, annually

2 500 M -

2 000 M -

netIncome

operatingCashFlow



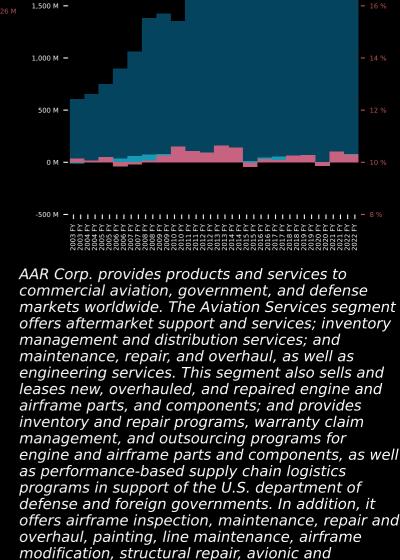
-50 M -

750 M -

500 M -

250 M -

0 M -



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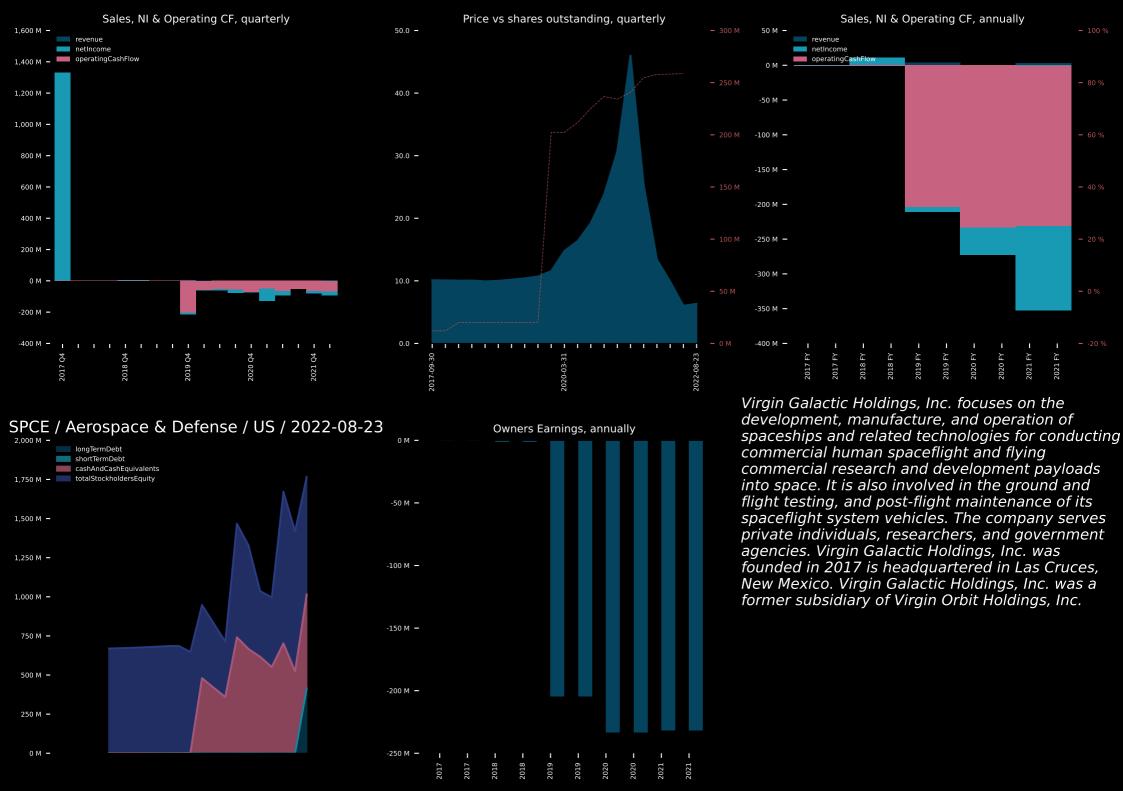
Sales, NI & Operating CF, annually

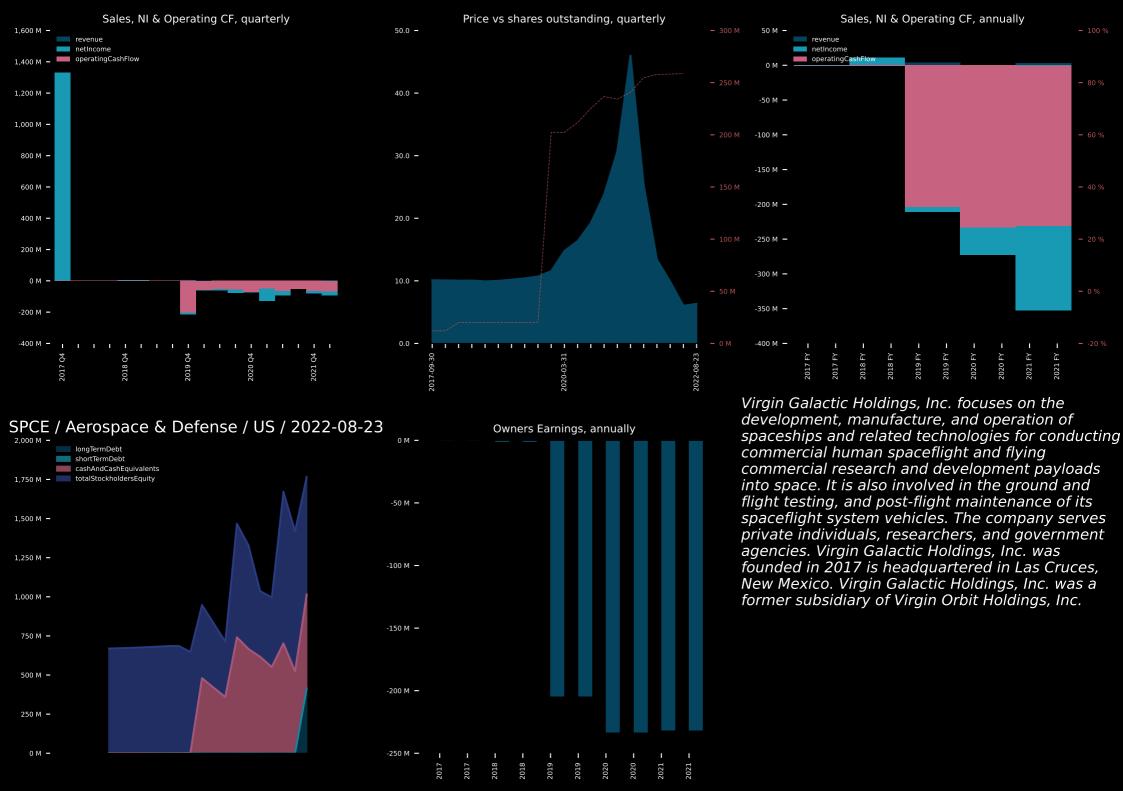
2 500 M -

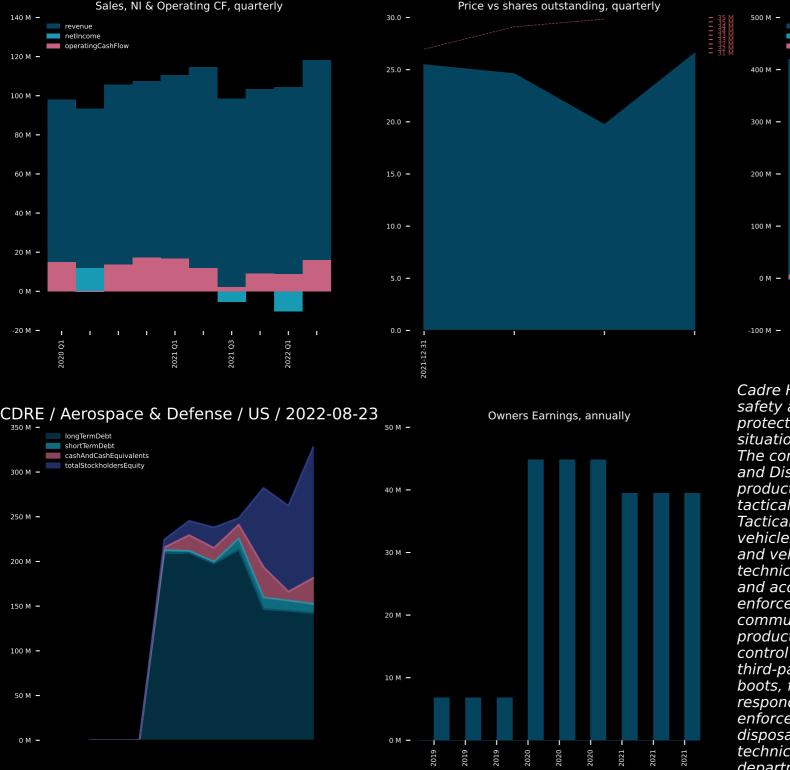
2 000 M -

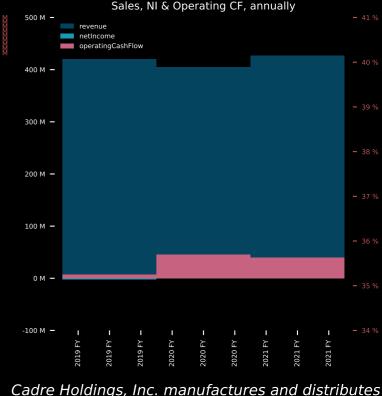
netIncome

operatingCashFlow

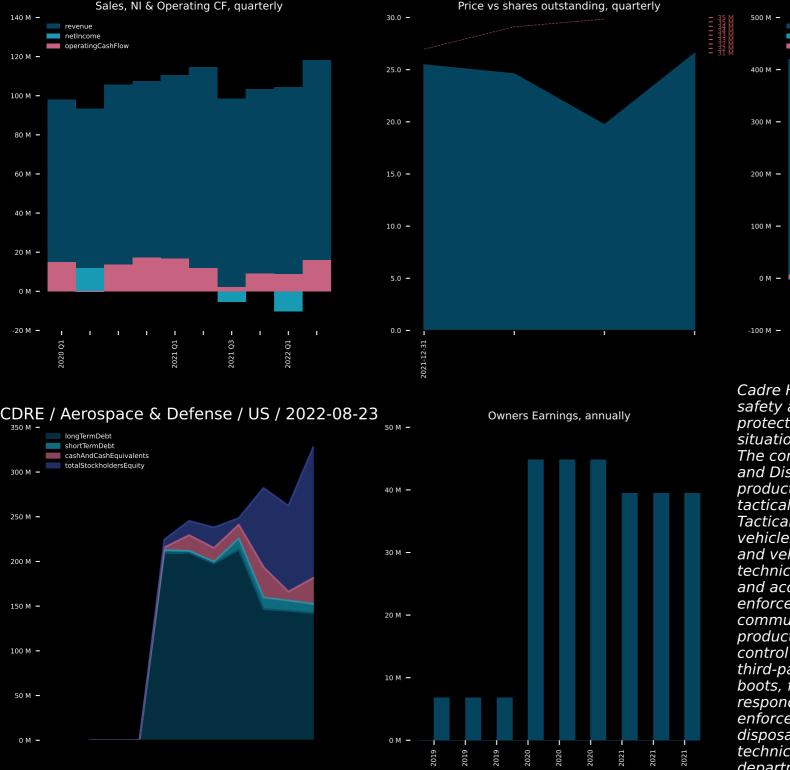


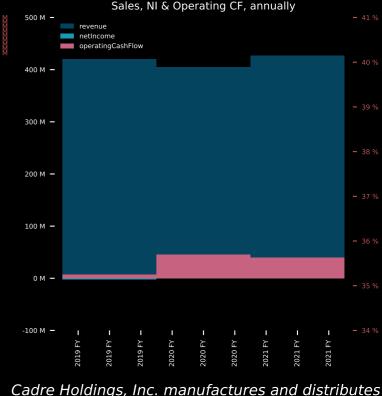




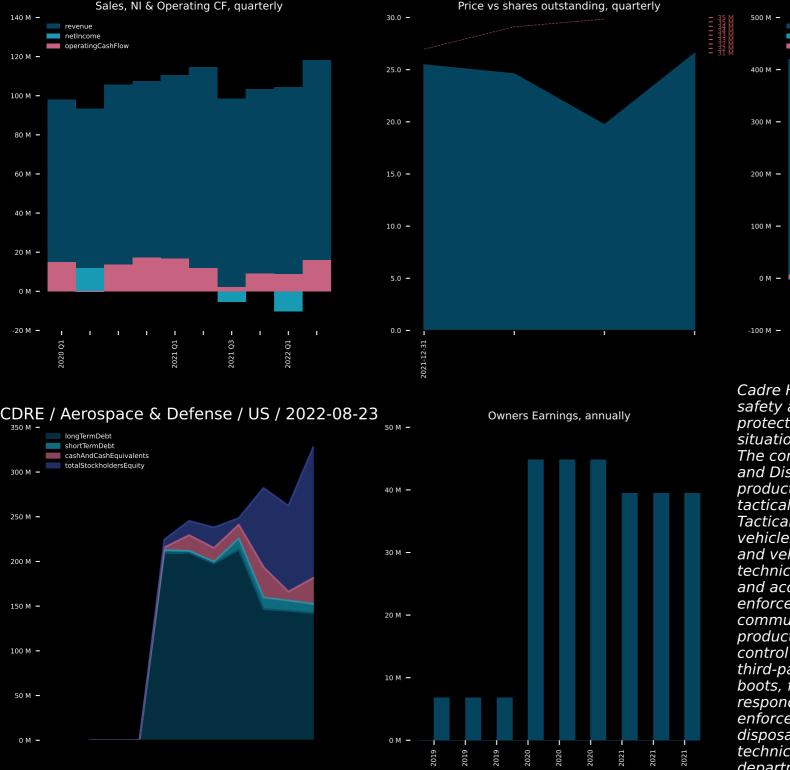


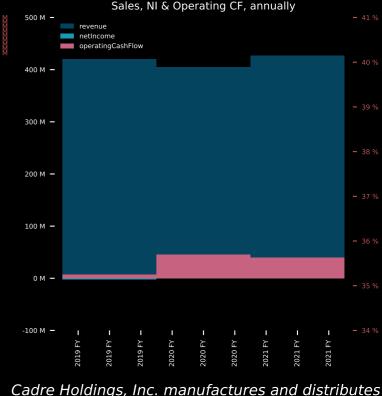
Cadre Holdings, Inc. manufactures and distributes safety and survivability equipment that provides protection to users in hazardous or life-threatening situations in the United States and internationally. The company operates in two segments, Products and Distribution. It primarily provides body armor product, such as concealable, corrections, and tactical armor under the Safariland and Protech Tactical brands; survival suits, remotely operated vehicles, specialty tools, blast sensors, accessories, and vehicle blast attenuation seats for bomb safety technicians; bomb suits; duty gear, including belts and accessories; and other protective and law enforcement equipment comprising communications gear, forensic and investigation products, firearms cleaning solutions, and crowd control products. The company also offers third-party products, such as uniforms, optics, boots, firearms, and ammunition. It serves first responders, such as state and local law enforcement, fire and rescue, explosive ordnance disposal technicians, emergency medical technicians, fishing, and wildlife enforcement and departments of corrections, as well as federal



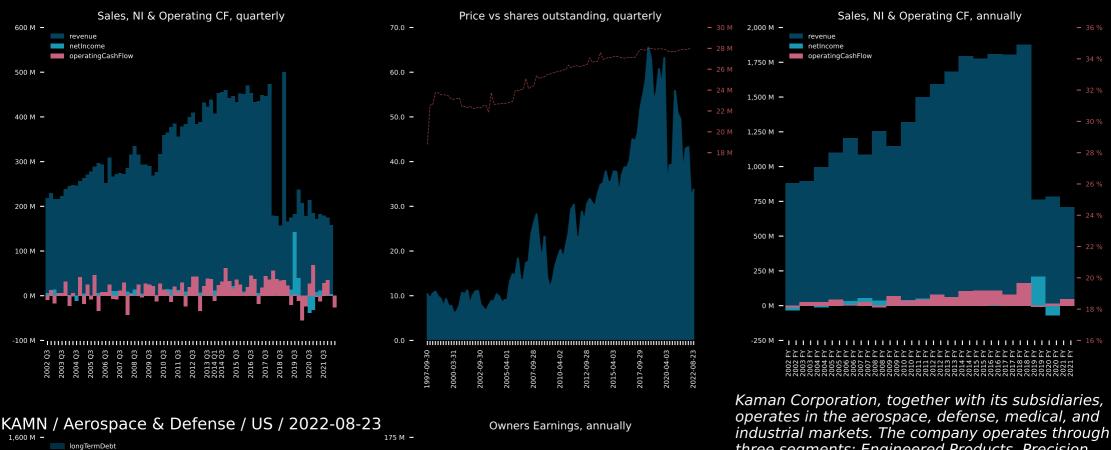


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150 M -

125 M -

100 M -

75 M -

50 M -

25 M -

shortTermDebt

1,200 M -

1,000 M -

800 M -

600 M -

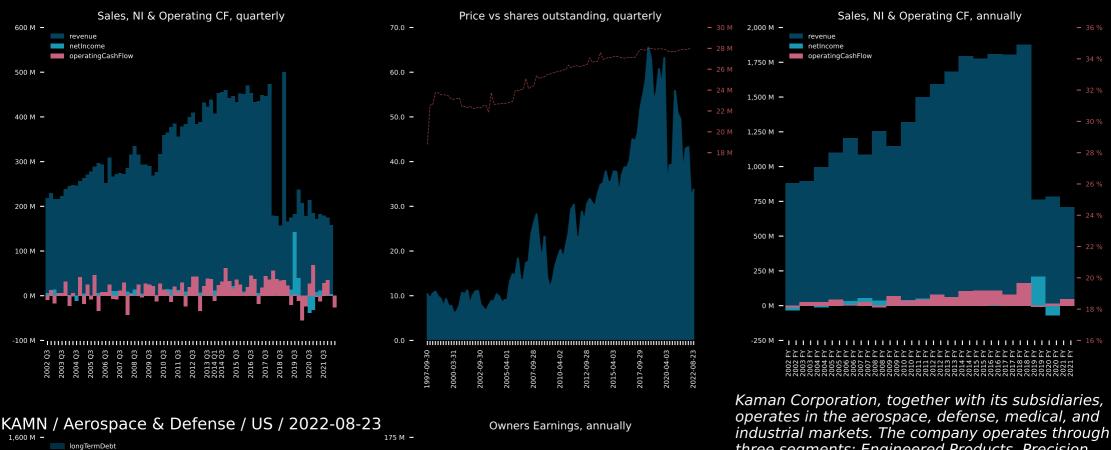
400 M -

200 M -

0 M -

cashAndCashEquivalents totalStockholdersEquity





150 M -

125 M -

100 M -

75 M -

50 M -

25 M -

shortTermDebt

1,200 M -

1,000 M -

800 M -

600 M -

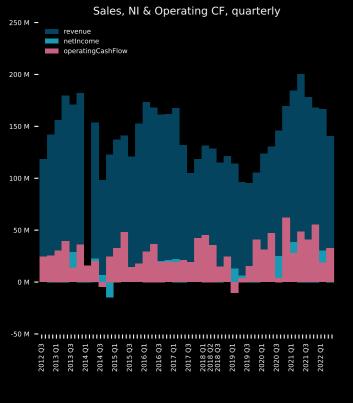
400 M -

200 M -

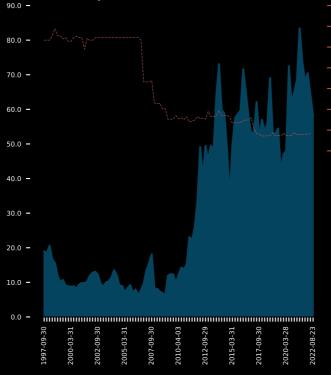
0 M -

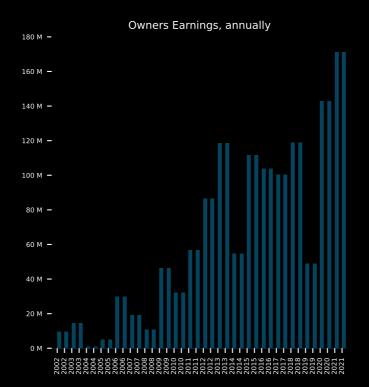
cashAndCashEquivalents totalStockholdersEquity

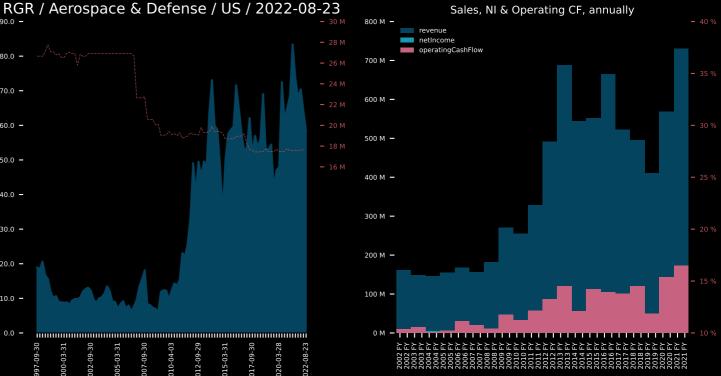




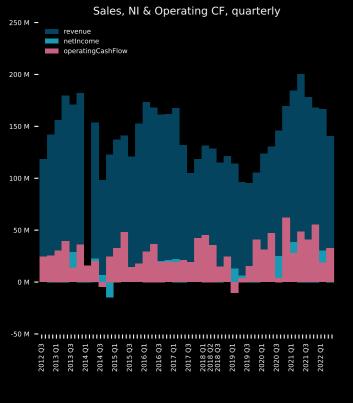




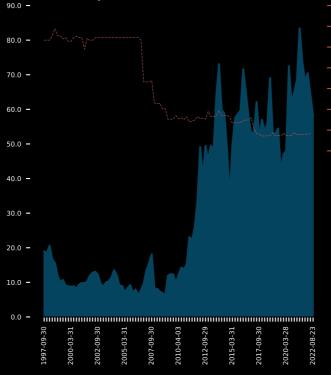


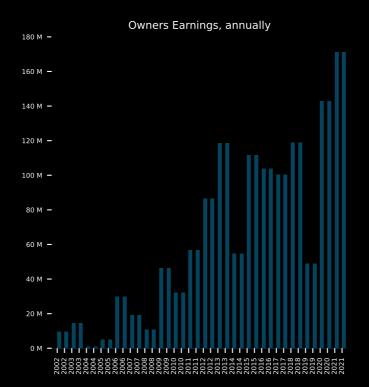


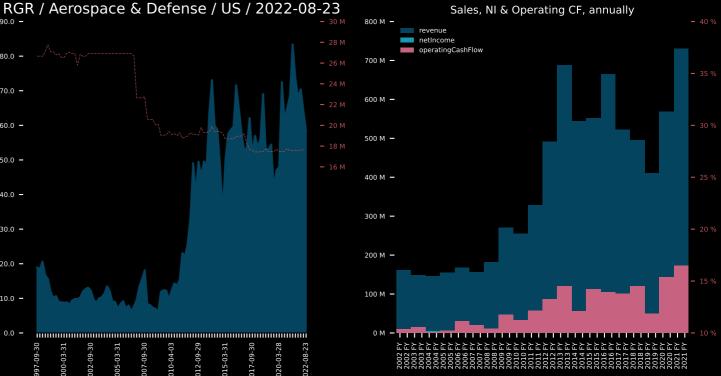
Sturm, Ruger & Company, Inc., together with its subsidiaries, designs, manufactures, and sells firearms under the Ruger name and trademark in the United States. It operates through two segments, Firearms and Castings. The company provides single-shot, autoloading, bolt-action, and sporting rifles; rimfire and centerfire autoloading pistols; single-action and double-action revolvers; and firearms accessories and replacement parts, as well as manufactures lever-action rifles under the Marlin name and trademark. The company also manufactures and sells steel investment castings and metal injection molding (MIM) parts. It sells its firearm products through independent wholesale distributors principally to the commercial sporting market; and castings and MIM parts directly or through manufacturers' representatives. The company also exports its firearm products through a network of commercial distributors and directly to foreign customers comprising primarily of law enforcement agencies and foreign governments. Sturm, Ruger & Company, Inc. was founded in 1949 and is based in Southport, Connecticut.



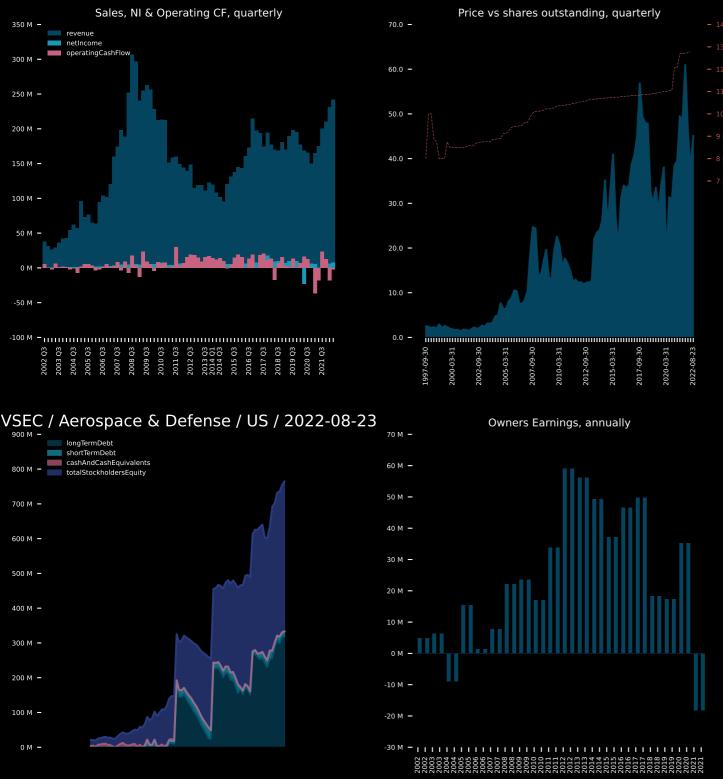


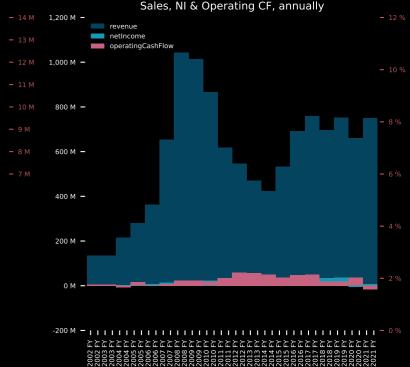




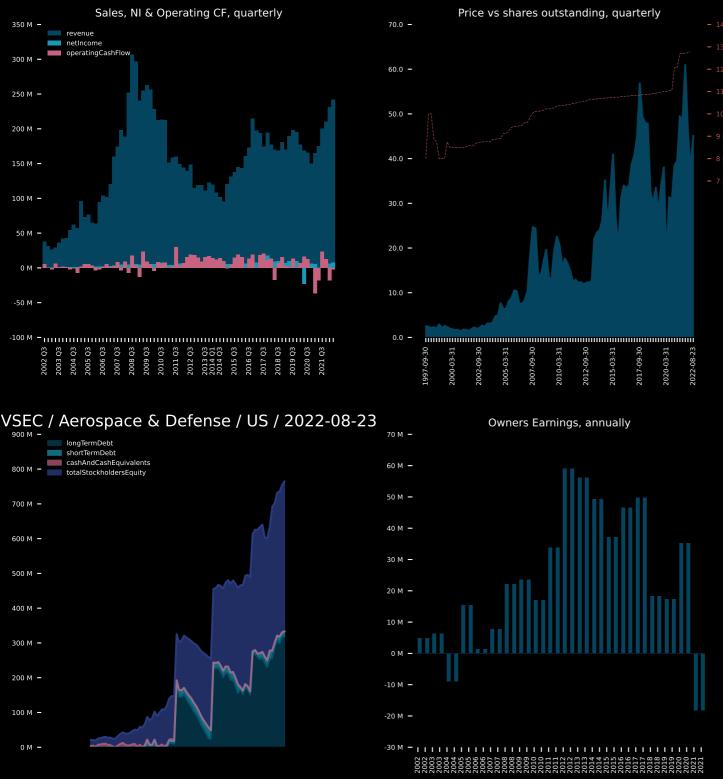


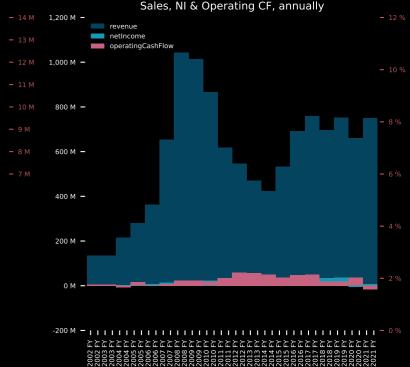
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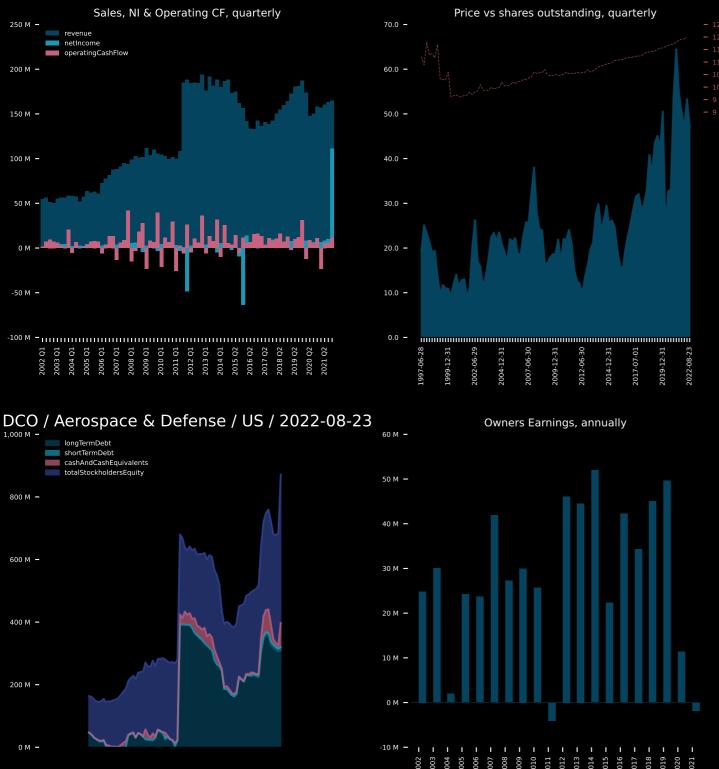


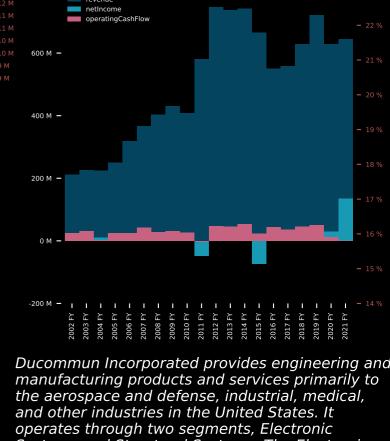
VSE Corporation operates as a diversified aftermarket products and services company in the United States. The company operates through three segments: Aviation, Fleet, and Federal and Defense. The Aviation segment provides international parts supply and distribution, supply chain solutions, and component and engine accessory maintenance, repair, and overhaul (MRO) services. This segment serves commercial airlines, regional airlines, cargo transporters, MRO integrators and providers, aviation manufacturers, corporate and private aircraft owners, and fixed-base operators. The Fleet segment offers parts supply, inventory management, e-commerce fulfillment, logistics, and other services to assist aftermarket commercial and federal customers with their supply chain management. This segment also provides sale of vehicle parts and supply chain services to support client truck fleets, as well as sustainment solutions and managed inventory services to government and commercial truck fleets. The Federal and Defense segment offers aftermarket refurbishment and sustainment services to extend and maintain the life cycle of





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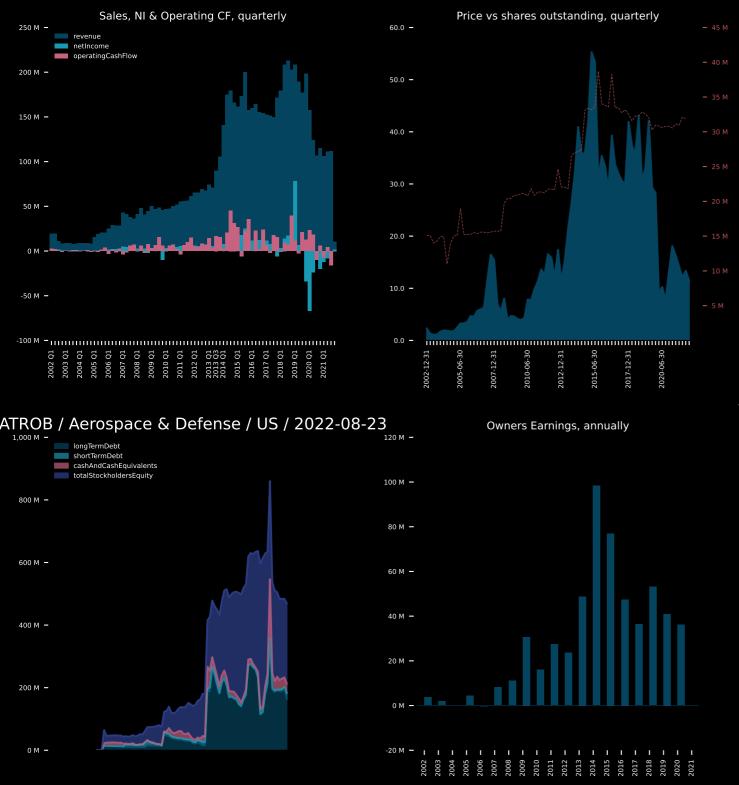


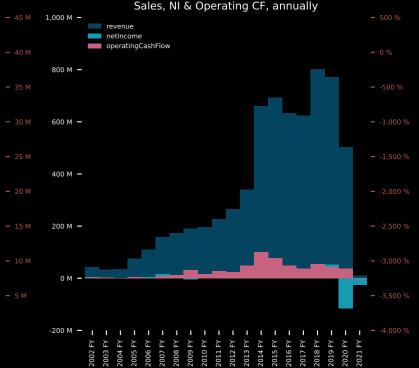


Sales, NI & Operating CF, annually

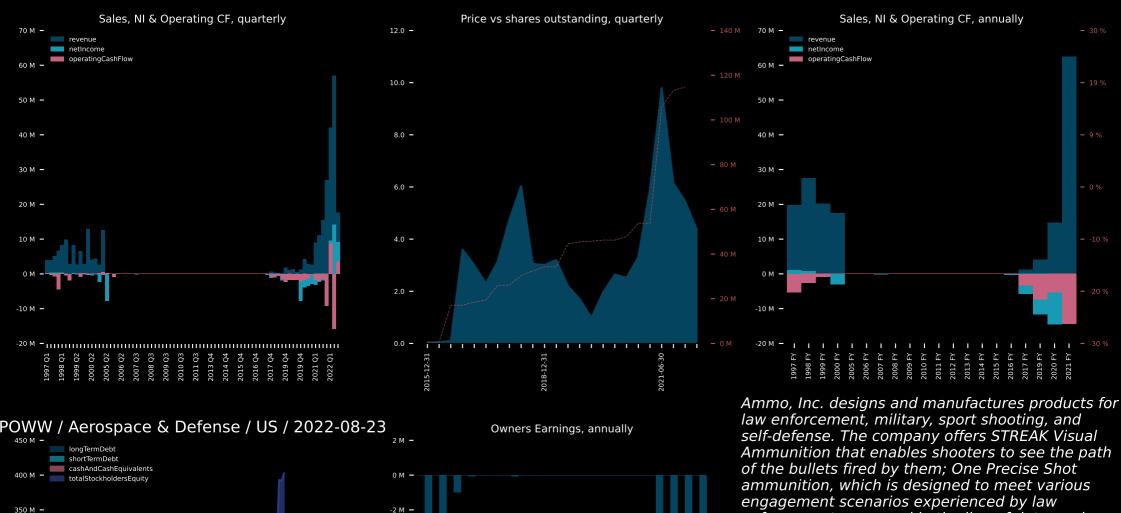
800 M -

Ducommun Incorporated provides engineering and Systems and Structural Systems. The Electronic Systems segment provides cable assemblies and interconnect systems; printed circuit board assemblies; higher-level electronic, electromechanical, and mechanical components and assemblies, as well as lightning diversion systems; and radar enclosures, aircraft avionics racks, shipboard communications and control enclosures, shipboard communications and control enclosures, printed circuit board assemblies, cable assemblies, wire harnesses, interconnect systems, lightning diversion strips, surge suppressors, conformal shields, and other assemblies. It also supplies engineered products, including illuminated pushbutton switches and panels for aviation and test systems; microwave and millimeter switches and filters for radio frequency systems and test instrumentation; and motors and resolvers for motion control. In addition, this segment provides





Astronics Corporation, through its subsidiaries, designs and manufactures products for the aerospace, defense, and electronics industries in the United States, rest of North America, Asia, Europe, South America, and internationally. It operates in two segments, Aerospace and Test Systems. The Aerospace segment offers lighting and safety systems, electrical power generation systems, distribution and seat motions systems, aircraft structures, avionics products, system certification, and other products. This segment serves airframe manufacturers (OEM) that build aircraft for the commercial, military, and general aviation markets; suppliers to OEMs; and aircraft operators, such as airlines; suppliers to the aircraft operators; and branches of the U.S. Department of Defense. The Test Systems segment designs, develops, manufactures, and maintains automated test systems that support the aerospace and defense, and communications and mass transit industries; and provides wireless communication testing for the civil land mobile radio market, as well as training and simulation devices for commercial and military applications. It serves



-4 M -

-6 M -

-8 M -

-10 M -

-12 M -

-14 M -

300 M -

250 M -

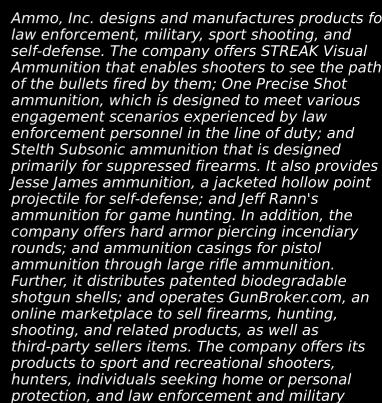
200 M -

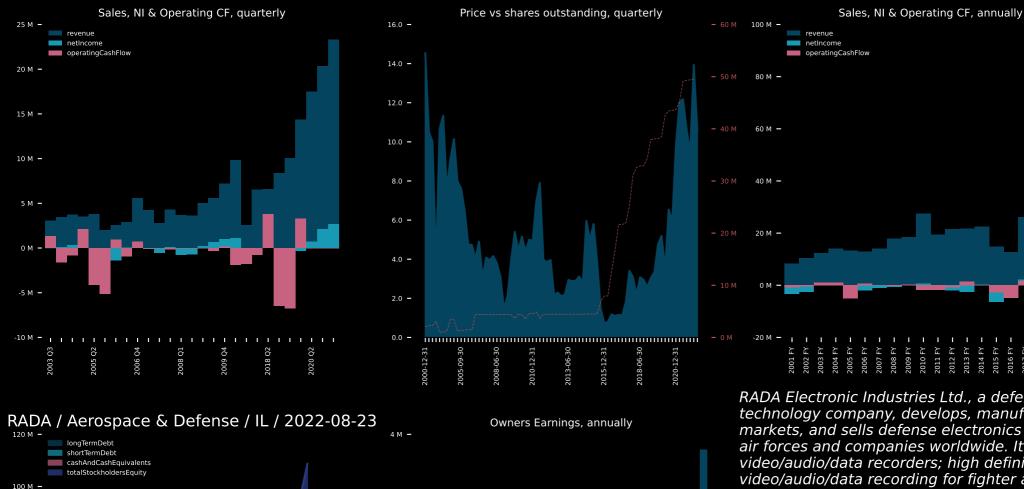
150 M -

100 M -

50 M -

ОМ -





2 M -

0 M -

-2 M -

-4 M -

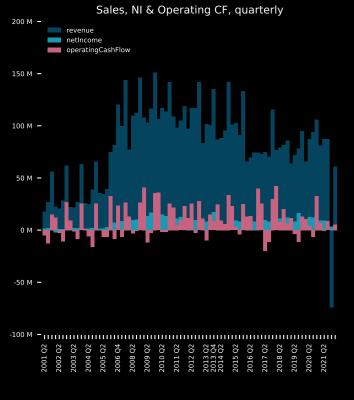
80 M -

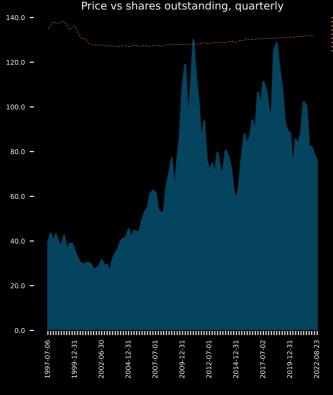
60 M -

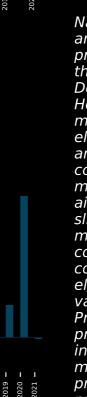
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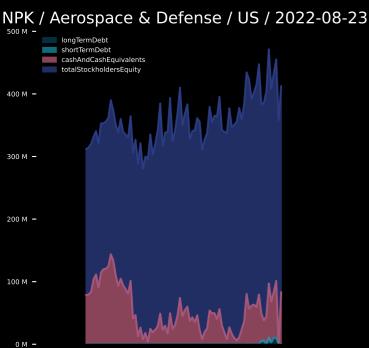


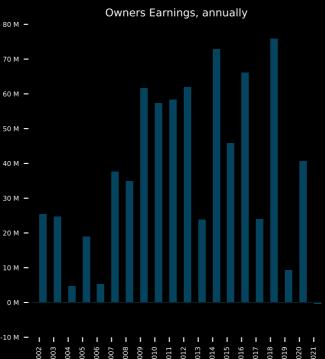




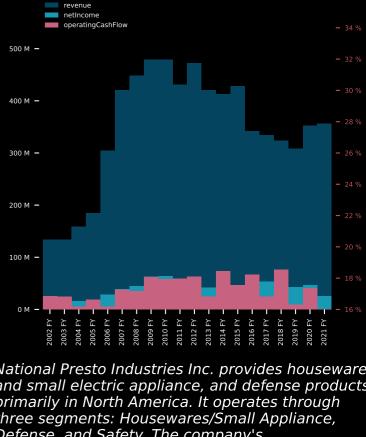








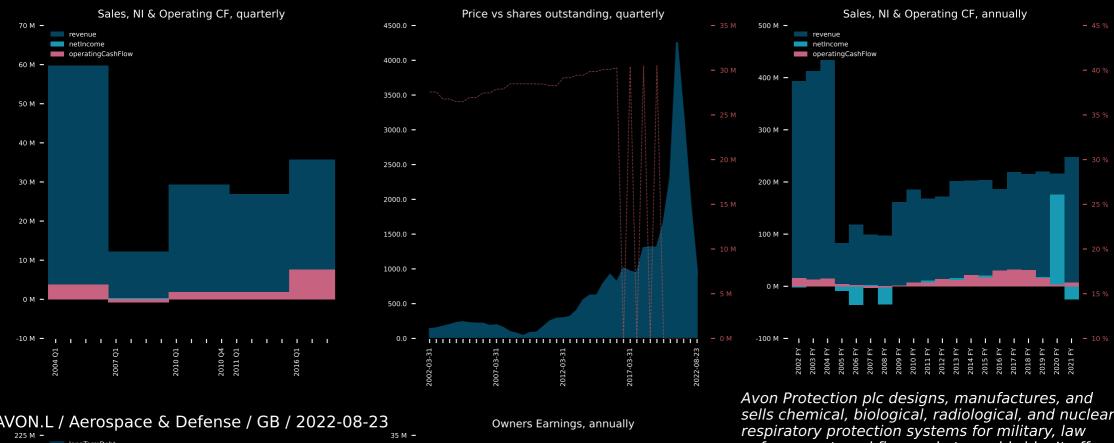
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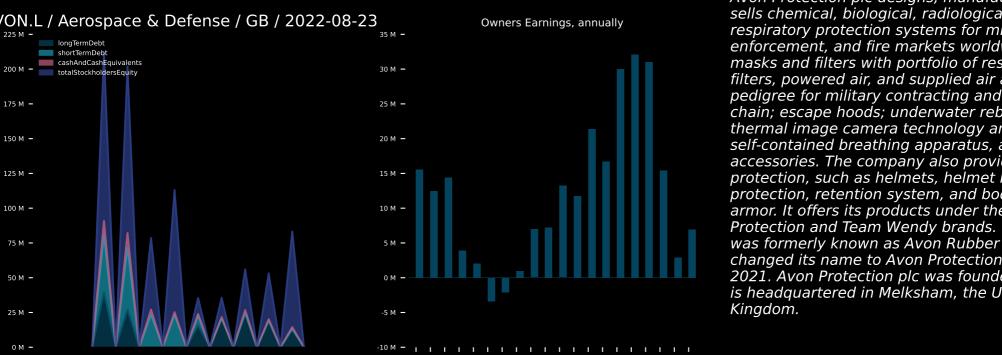


Sales, NI & Operating CF, annually

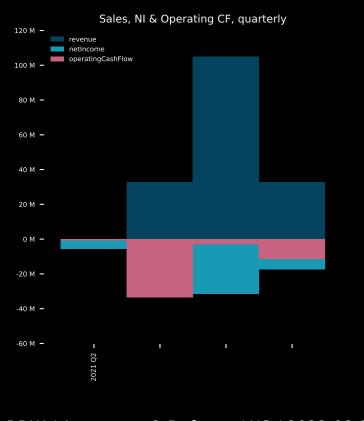
600 M -

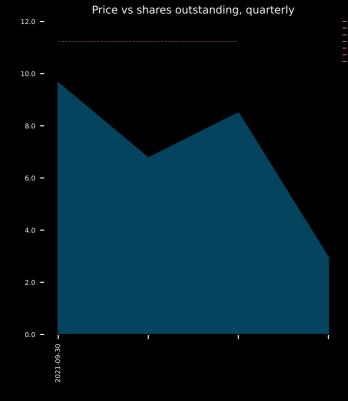
National Presto Industries Inc. provides housewares and small electric appliance, and defense products primarily in North America. It operates through three segments: Housewares/Small Appliance, Defense, and Safety. The company's Housewares/Small Appliance segment designs, markets, and distributes housewares and small electrical appliances, including pressure cookers and canners; heat control single thermostatic control line of skillets, griddles, woks, and multi-purpose cookers; slow cookers; deep fryers; air fryers; waffle makers; pizza ovens; slicer/shredders; electric heaters; hot air, oil, and microwave corn poppers; dehydrators; rice cookers; microwave bacon cookers; egg cookers; coffeemakers and coffeemaker accessories; electric tea kettles; electric knife sharpeners; various kitchen gadgets; and timers under the Presto Control Master brand. This segment sells its products directly to retailers, as well as through independent distributors. The Defense segment manufactures and sells 40mm ammunition, precision mechanical and electro-mechanical products, and medium caliber cartridge cases; and

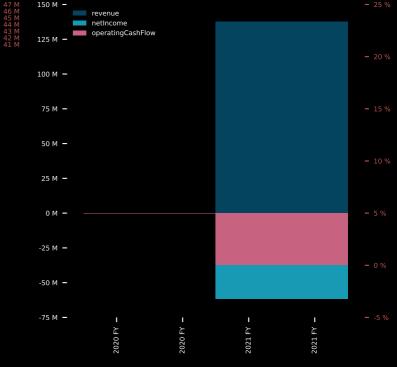




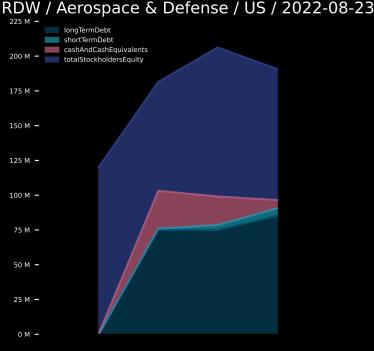
sells chemical, biological, radiological, and nuclear enforcement, and fire markets worldwide. It offers masks and filters with portfolio of respirators, filters, powered air, and supplied air and long term pedigree for military contracting and supplying chain; escape hoods; underwater rebreathers; and thermal image camera technology and self-contained breathing apparatus, as well as accessories. The company also provides ballistic protection, such as helmets, helmet liner, impact protection, retention system, and body and flat armor. It offers its products under the Avon Protection and Team Wendy brands. The company was formerly known as Avon Rubber p.l.c. and changed its name to Avon Protection plc in July 2021. Avon Protection plc was founded in 1885 and is headquartered in Melksham, the United

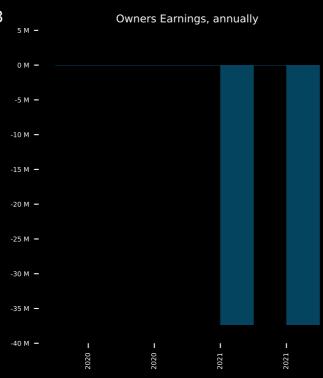




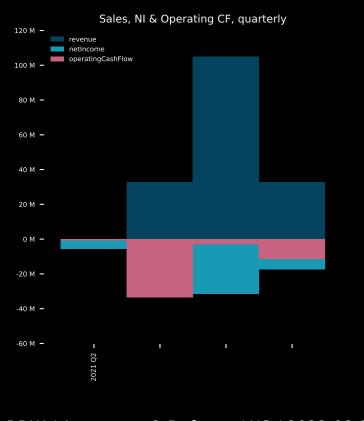


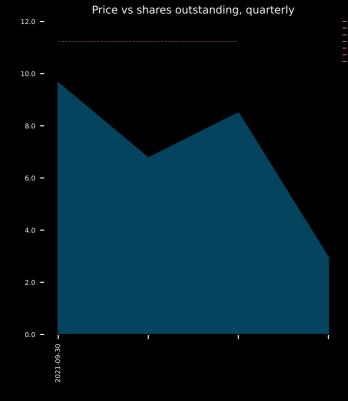
Sales, NI & Operating CF, annually

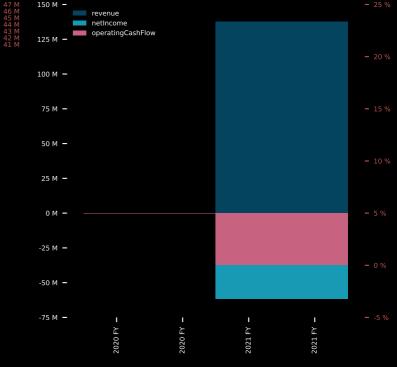




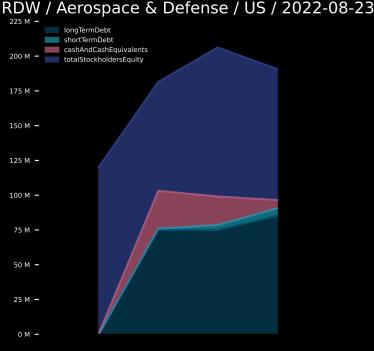
Redwire Corporation, a space infrastructure company, develops, manufactures, and sells mission critical space solutions and components for national security, civil, and commercial space markets in the United States, Luxembourg, Germany, South Korea, Poland, and internationally. The company provides various antennas; and advanced sensors and components, which include solar arrays, composite booms, radio frequency antennas, payload adapters, space-qualifies camera systems, and star trackers and sun sensors. It also sells a proprietary enterprise software suite that enables digital engineering and generation of interactive modeling and simulations of individual components, entire spacecraft, and full constellations in a cloud-based Software as a Service business model. In addition, the company offers on-orbit servicing, assembly, and manufacturing solutions; and low-earth orbit commercialization, digitally engineered spacecraft, and space domain awareness and resiliency technology solutions. Redwire Corporation is headquartered in Jacksonville, Florida.

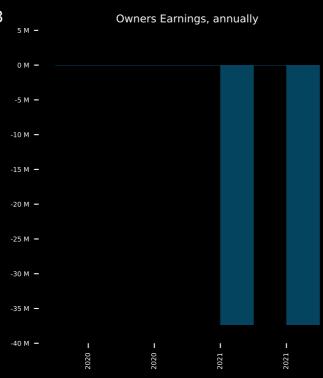




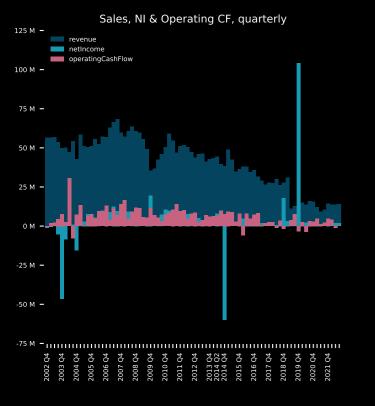


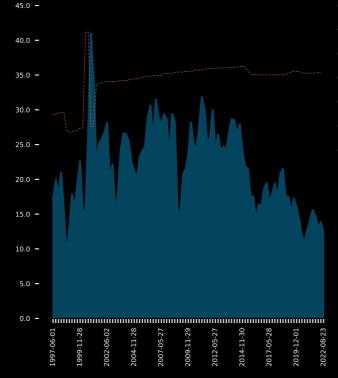
Sales, NI & Operating CF, annually

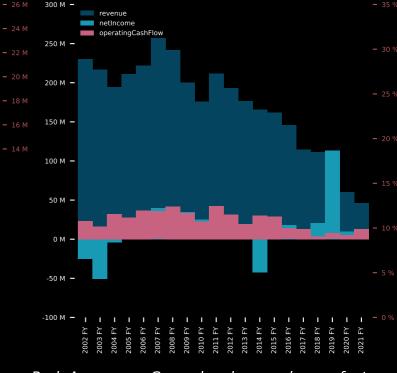




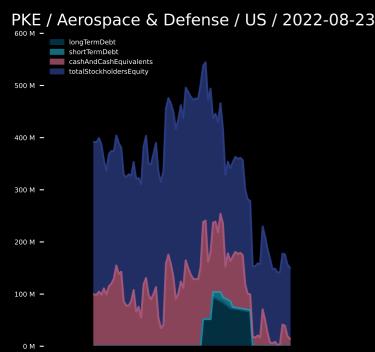
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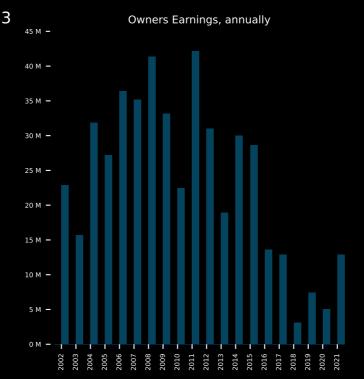




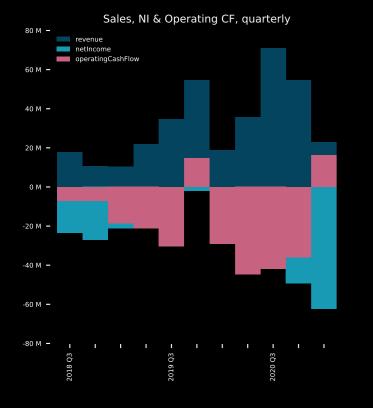


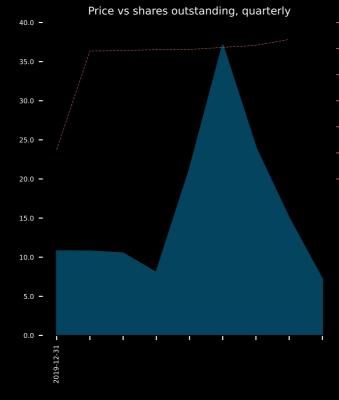
Sales, NI & Operating CF, annually

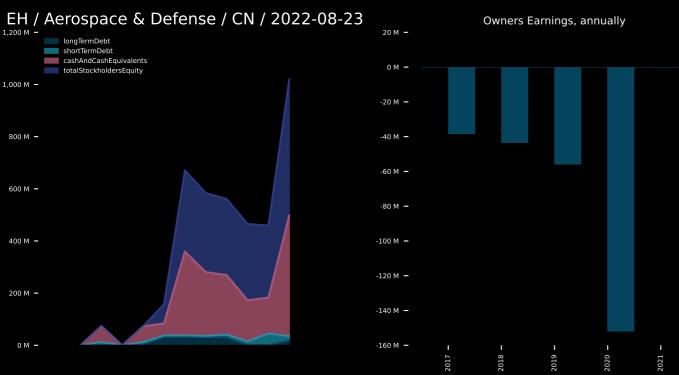


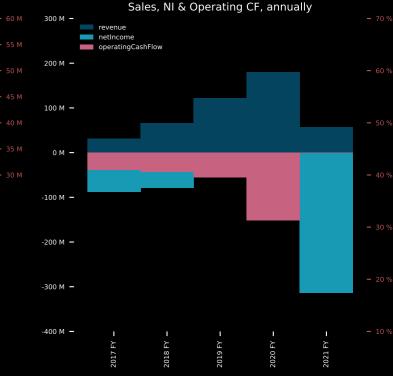


Park Aerospace Corp. develops and manufactures solution and hot-melt advanced composite materials used to produce composite structures for the aerospace market. It offers advanced composite materials, including film adhesives and lightning strike materials that are used to produce primary and secondary structures for jet engines, large and regional transport aircrafts, military aircrafts, unmanned aerial vehicles, business jets, general aviation aircrafts, and rotary wing aircrafts. The company also provides specialty ablative materials for rocket motors and nozzles; and specially designed materials for radome applications. In addition, it designs and fabricates composite parts, structures and assemblies, and low volume tooling for the aerospace industry. The company was formerly known as Park Electrochemical Corp. and changed its name to Park Aerospace Corp. in July 2019. Park Aerospace Corp. was founded in 1954 and is based in Westbury, New York.

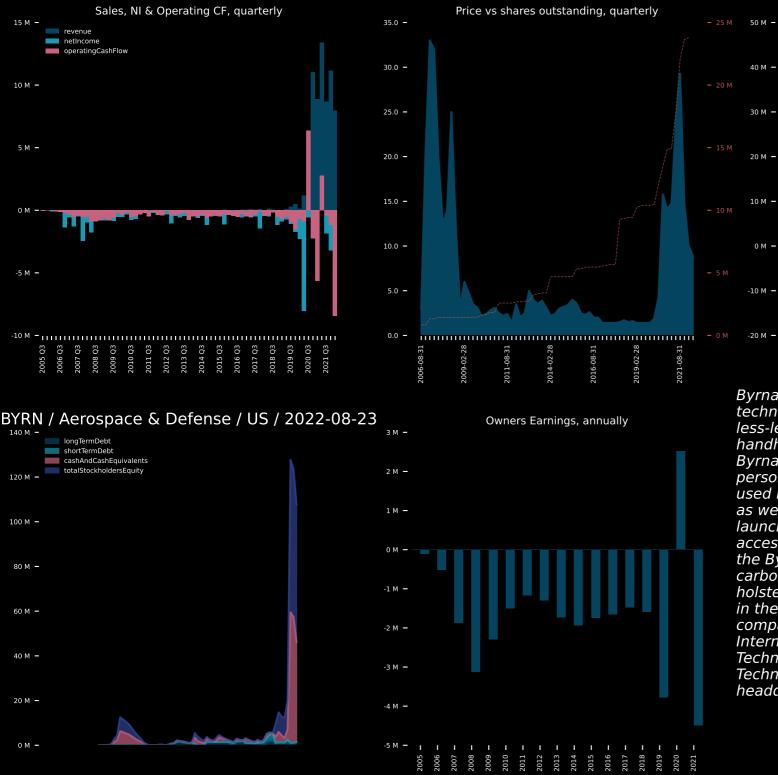


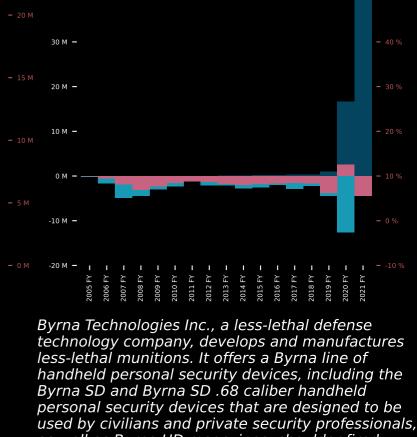






EHang Holdings Limited operates as an autonomous aerial vehicle (AAV) technology platform company in the People's Republic of China, North America, East Asia, Europe, West Asia, and internationally. It designs, develops, manufactures, sells, and operates AAVs, as well as their supporting systems and infrastructure for a range of industries and applications, including passenger transportation, logistics, smart city management, and aerial media solutions. EHang Holdings Limited has a strategic partnership with Shenzhen Expressway Operation Development Company Limited. The company was incorporated in 2014 and is headquartered in Guangzhou, the People's Republic of China.



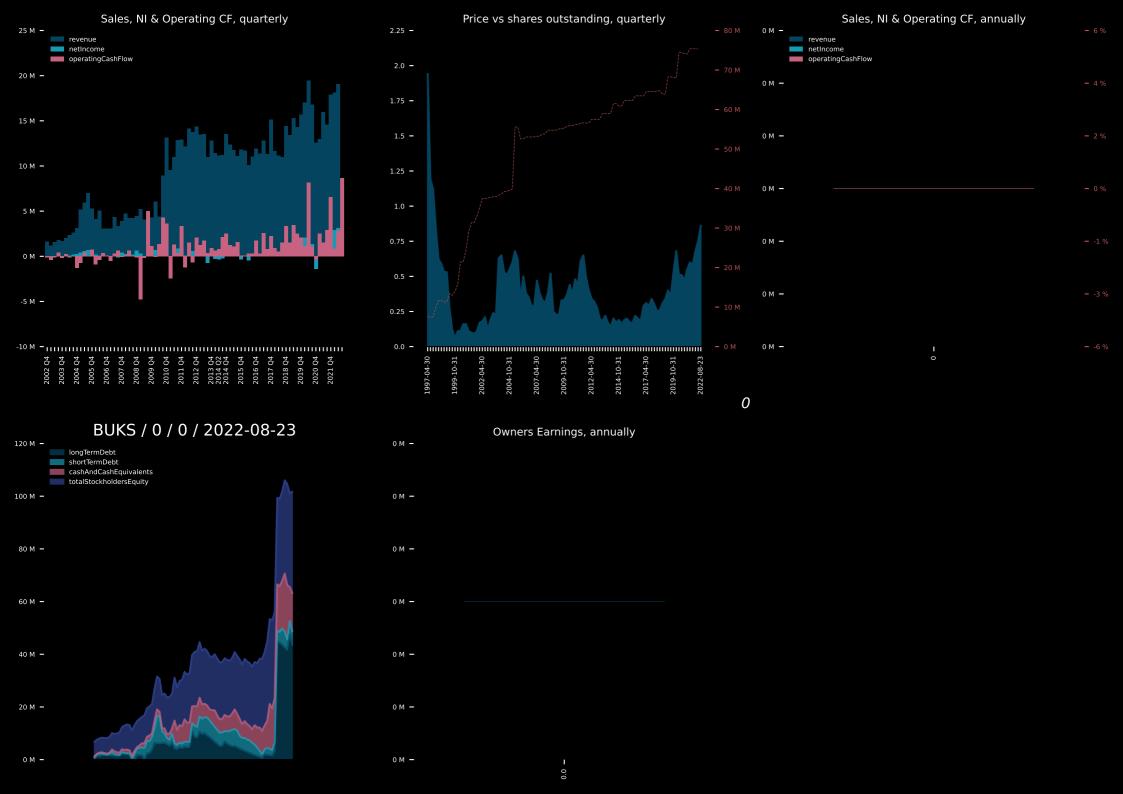


Sales, NI & Operating CF, annually

revenue netincome

operatingCashFlow

Byrna Technologies Inc., a less-lethal defense technology company, develops and manufactures less-lethal munitions. It offers a Byrna line of handheld personal security devices, including the Byrna SD and Byrna SD .68 caliber handheld personal security devices that are designed to be used by civilians and private security professionals, as well as Byrna HD magazines, shoulder-fired launchers, and projectiles. The company also offers accessories and related safety products, including the Byrna Banshee, Byrna Shield, compressed carbon dioxide canisters, sighting systems, holsters, and Byrna-branded apparels. It operates in the United States and South Africa. The company was formerly known as Security Devices International, Inc. and changed its name to Byrna Technologies Inc. in March 2020. Byrna Technologies Inc. was incorporated in 2005 and is headquartered in Andover, Massachusetts.

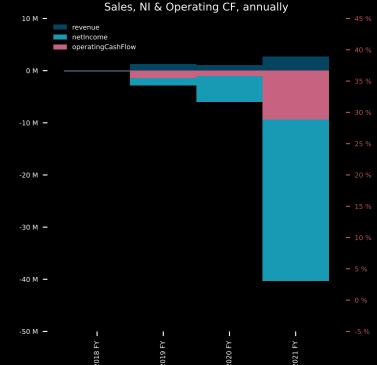




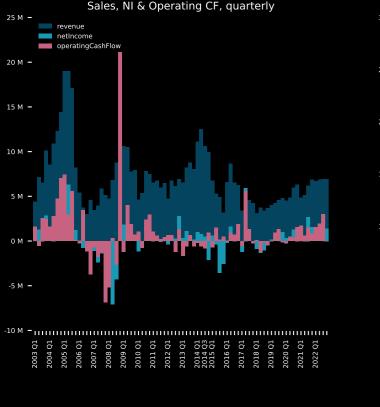
-10 M -

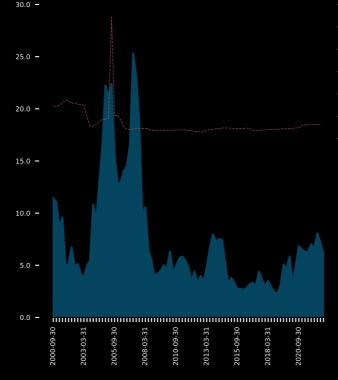
2020

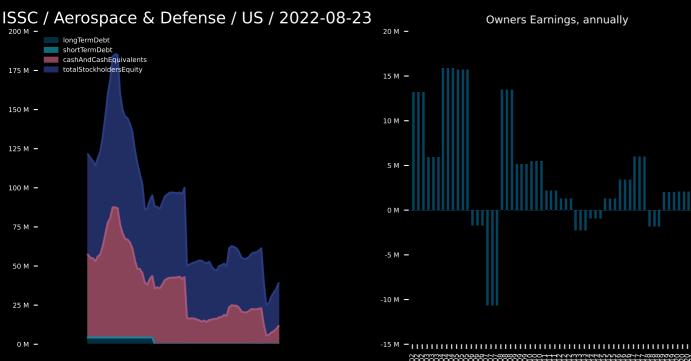
2021

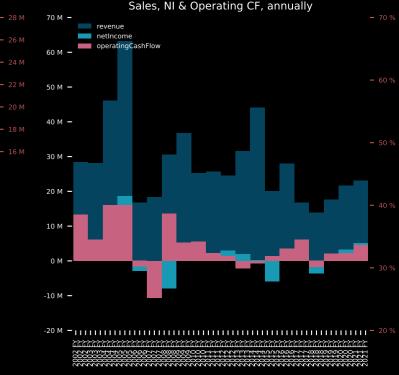


A2Z Smart Technologies Corp. provides services in the field of advanced engineering capabilities to the military/security markets and governmental agencies in Israel. The company produces unmanned remote-controlled vehicles and energy power packs; products for the civilian and retail markets; and fuel tank intelligent containment system, a capsule that can be placed in a fuel tank to prevent gas tank explosions. It also offers retail automation solutions for large grocery stores and supermarkets, as well as offers maintenance and calibration services to external and in-house complex electronic systems and products. A2Z Smart Technologies is headquartered in Vancouver, Canada.

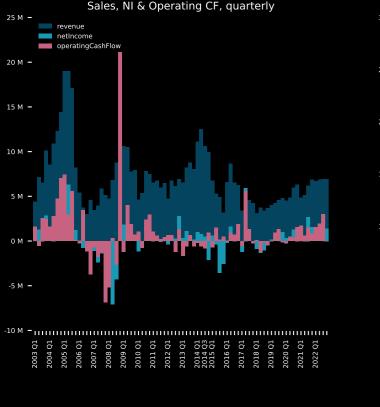


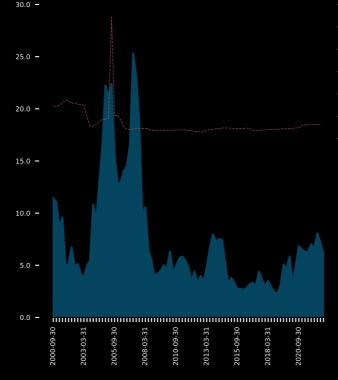


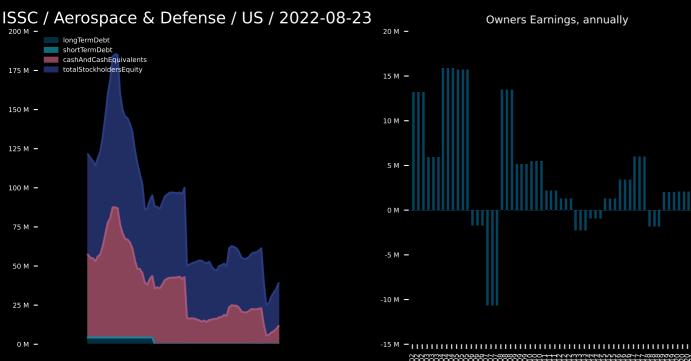


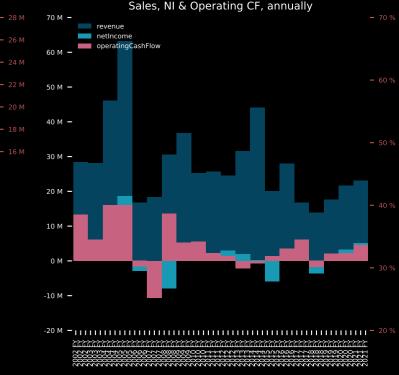


Innovative Solutions and Support, Inc., a systems integrator, designs, develops, manufactures, sells, and services flight guidance, autothrottle, and cockpit display systems in the United States and internationally. It offers flat panel display systems that replicate the display of analog or digital displays on one screen and replace existing displays in legacy aircraft, as well as used for security monitoring on-board aircraft and as tactical workstations on military aircraft; and flight management systems that complement the flat panel display system upgrade for commercial air transport aircraft. The company also provides integrated standby units, which incorporate the measurement and display of attitude, altitude, airspeed, and navigation data into a single standby/backup navigation instrument for military, commercial air transport, and corporate/general aviation applications. In addition, it offers digital air data computers that calculate various air data parameters, such as altitude, airspeed, vertical speed, angle of attack, and other information; integrated air data computers and display units, which calculate and convey air data information;

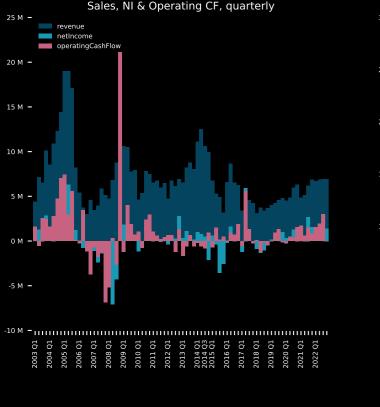


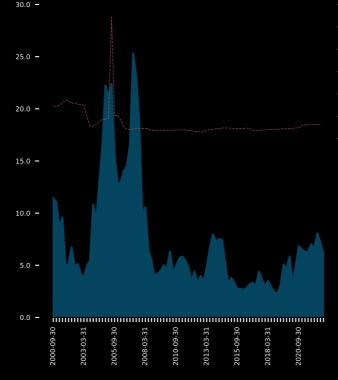


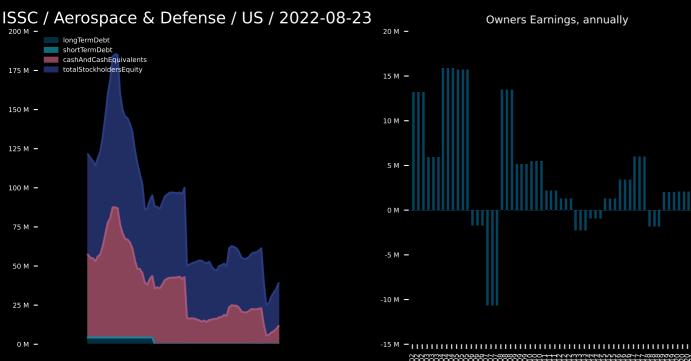


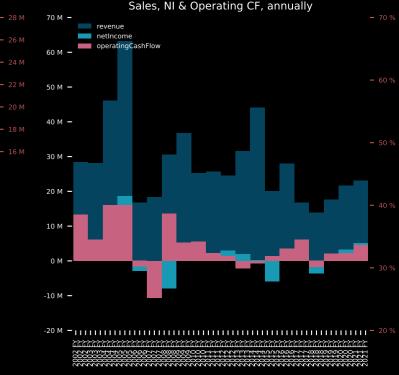


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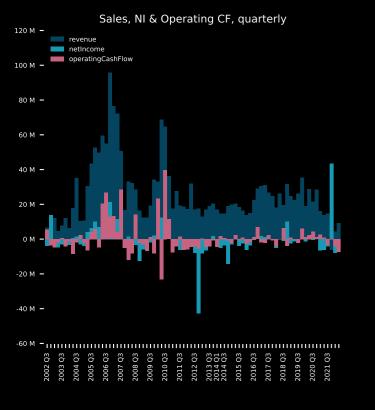








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IVAC / Aerospace & Defense / US / 2022-08-23

shortTermDebt

250 M -

200 M -

150 M -

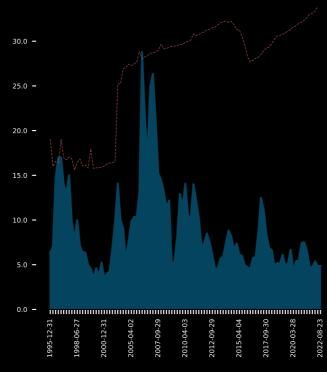
100 M -

50 M -

0 M -

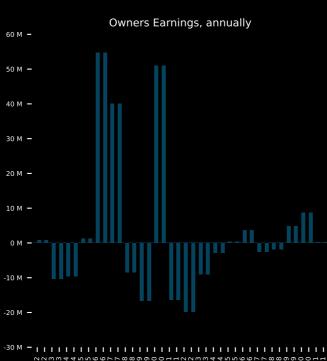
cashAndCashEquivalents

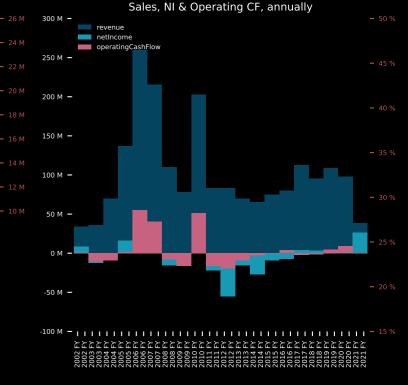
totalStockholdersEquity



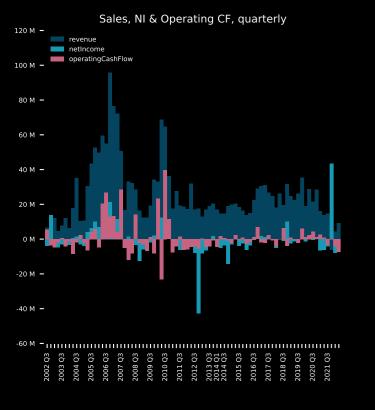
Price vs shares outstanding, quarterly

35.0 -





Intevac, Inc. provides vacuum deposition equipment for various thin-film applications, and digital night-vision technologies and products to the defense industry in the United States, Asia, and Europe. It designs, develops, and markets thin-film processing systems for hard disk drive media, display cover panel, solar photovoltaic cell, and advanced semiconductor packaging industries. The company sells its products through direct sales force and distributors. Intevac, Inc. was incorporated in 1990 and is headquartered in Santa Clara, California.



IVAC / Aerospace & Defense / US / 2022-08-23

shortTermDebt

250 M -

200 M -

150 M -

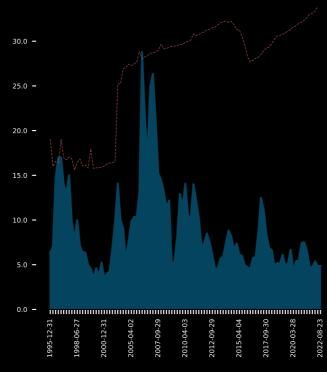
100 M -

50 M -

0 M -

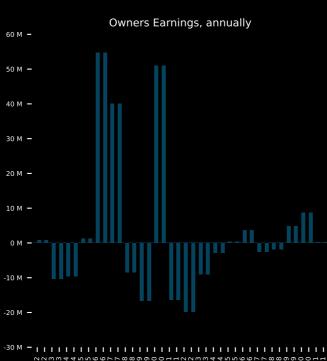
cashAndCashEquivalents

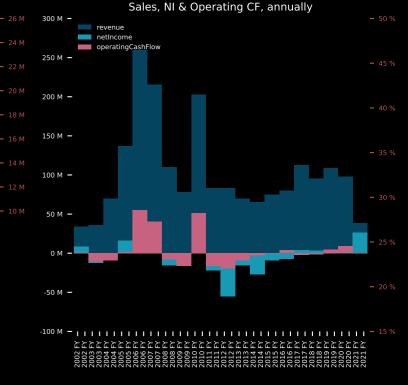
totalStockholdersEquity



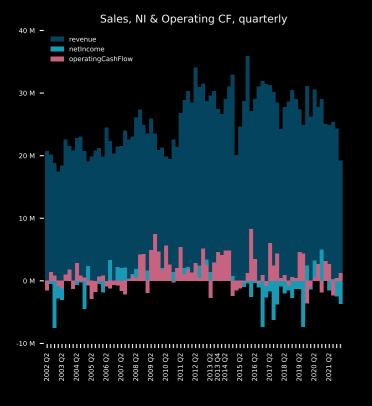
Price vs shares outstanding, quarterly

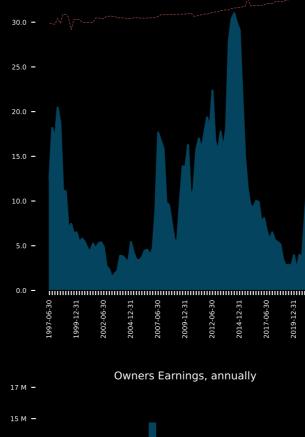
35.0 -



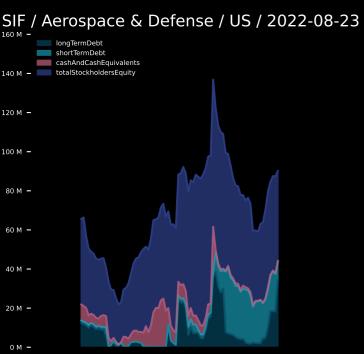


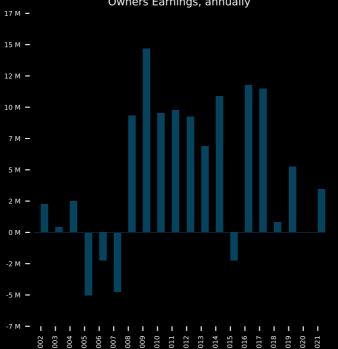
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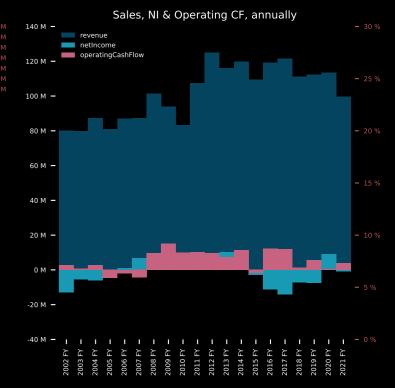




35.0 -







SIFCO Industries, Inc. produces and sells forgings and machined components primarily for the aerospace and energy markets in North America and Europe. The company's processes and services include forging, heat-treating, and machining. It offers original equipment manufacturer and aftermarket components for aircraft and industrial gas turbine engines; steam turbine blades; structural airframe components; aircraft landing gear components; aircraft wheels and brakes; rotating components for helicopters; and commercial/industrial products. The company also provides heat-treatment, surface-treatment, non-destructive testing, and select machining and sub-assembly of forged components. SIFCO Industries, Inc. was founded in 1913 and is based in Cleveland, Ohio.



-15 M -

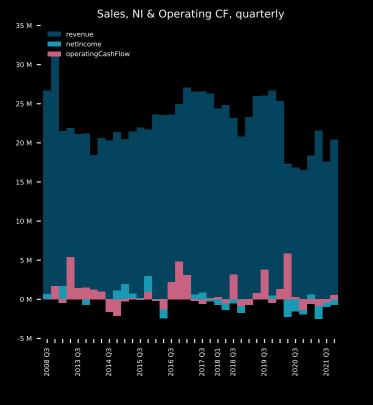
-20 M -

60 M -

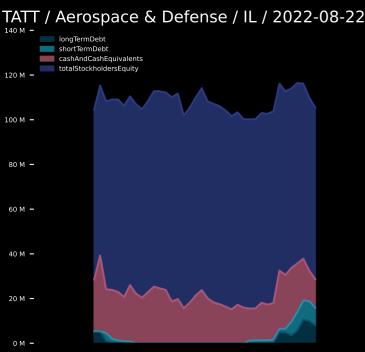
20 M -

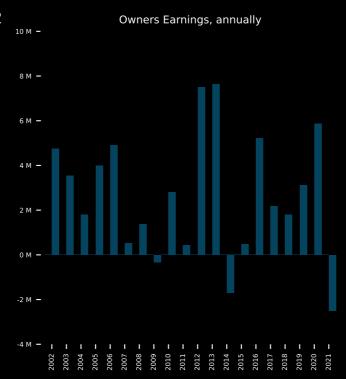
0 M -

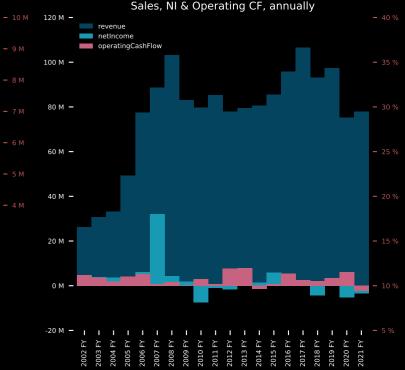
production of structural aircraft parts for fixed wing aircraft and helicopters in the commercial and defense markets. The company also offers aero systems, such as reconnaissance pod structures and fuel panel systems; and supplies parts for maintenance, repair, and overhaul (MRO), as well as kitting contracts. In addition, it operates as a subcontractor for defense contractors and commercial contractors, as well as a contractor for the United States Department of Defense. Further, the company offers engineering, program management, supply chain management, kitting, and MRO services. Additionally, it offers machine gunner window assemblies, hover infrared suppression system module assemblies, wing sets and spares kits, lock assemblies, canopy activation drive shaft assemblies, rudder island and drag chute canister assemblies, composite electronics racks, structural wing components, fixed leading edges, and engine inlet assemblies. The company was formerly known as Consortium of Precision Industries, Inc. and changed its name to CPI Aerostructures, Inc. in July 1992. CPI



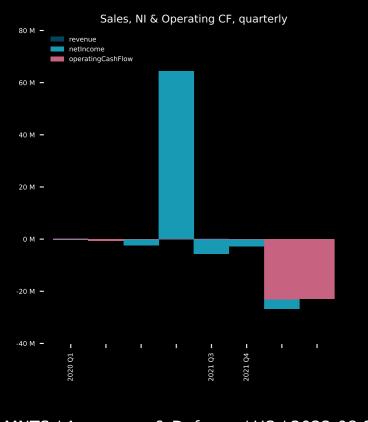


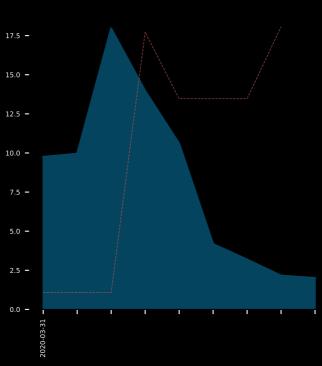






TAT Technologies Ltd., together with its subsidiaries, provides solutions and services to the commercial and military aerospace, and ground defense industries in the United States, Israel, and internationally. The company operates through four segments: Original Equipment Manufacturing (OEM) of Heat Transfer Solutions and Aviation Accessories; Maintenance, Repair, and Overhaul (MRO) Services for Heat Transfer Components and OEM of Heat Transfer Solutions; MRO Services for Aviation Components; and Overhaul and Coating of Jet Engine Components. It designs, develops, and manufactures a range of heat transfer solutions, such as pre-cooler and oil/fuel hydraulic heat exchangers used in mechanical and electronic systems in commercial, military, and business aircraft; environmental control and power electronics cooling systems for use in aircraft and ground applications; and a range of other mechanical aircraft accessories and systems, such as pumps, valves, and turbine power units. The company also provides MRO services for heat transfer components, as well as for manufacturing heat transfer solutions; and aviation components.

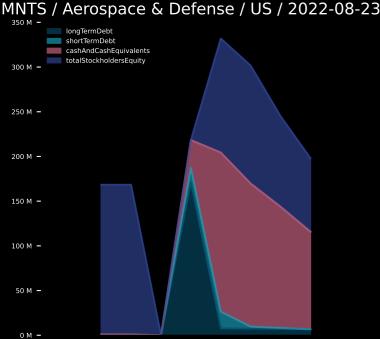


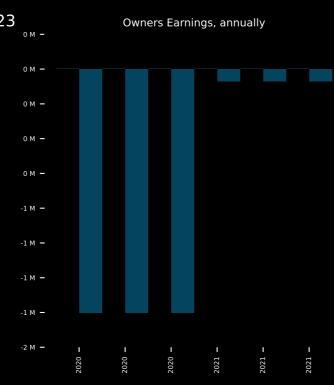


20.0 -

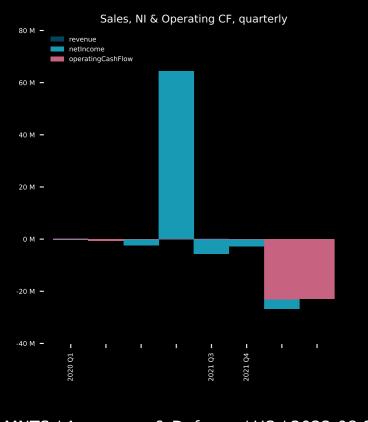


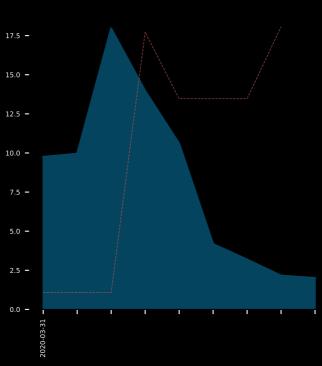
Sales, NI & Operating CF, annually





Momentus Inc., together with its subsidiaries, operates as a commercial space company. The company focuses on providing in-space infrastructure services, including in-space transportation, hosted payloads, and in-orbit services. Its principal and target customers include satellite operators. The company is headquartered in San Jose, California.

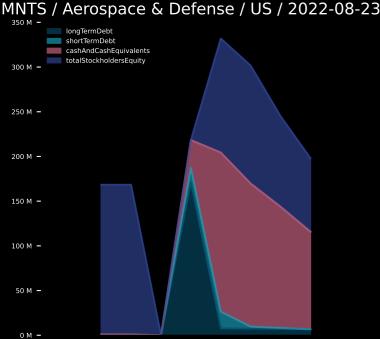


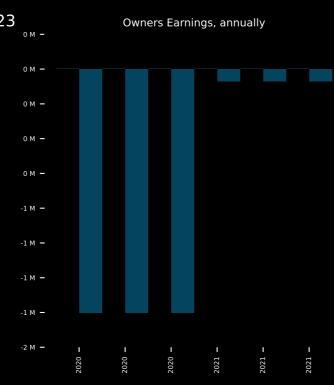


20.0 -

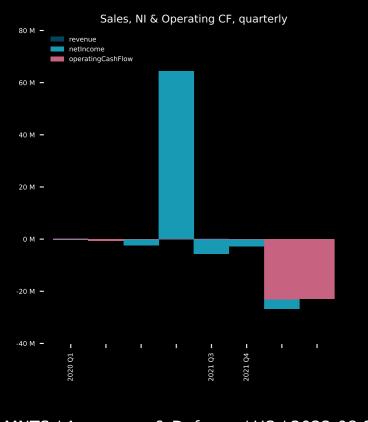


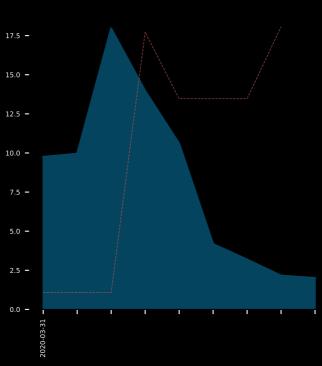
Sales, NI & Operating CF, annually





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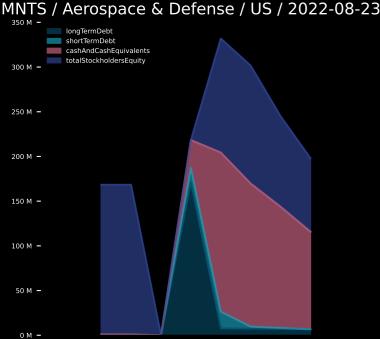


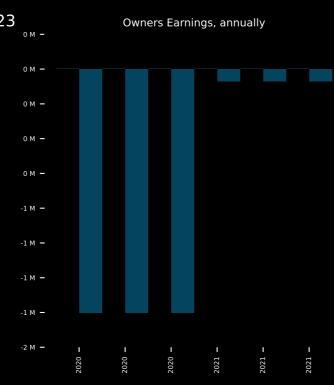


20.0 -

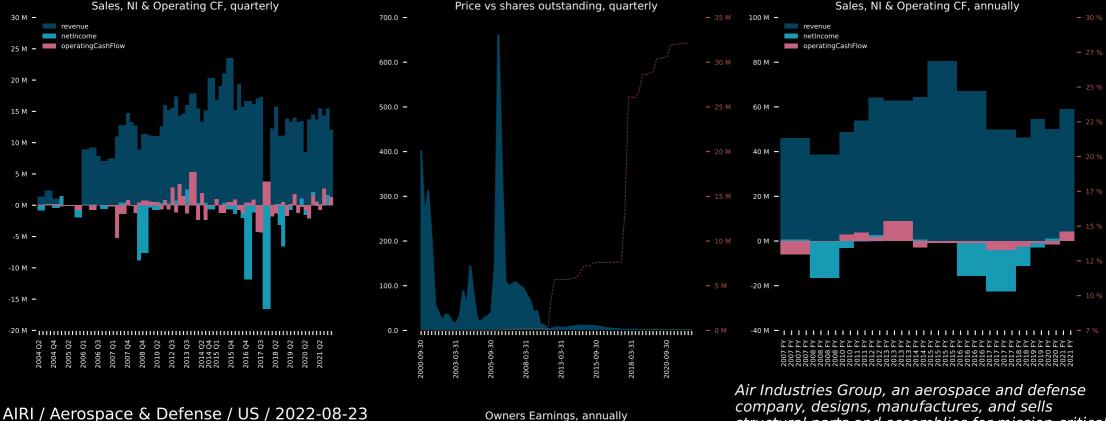


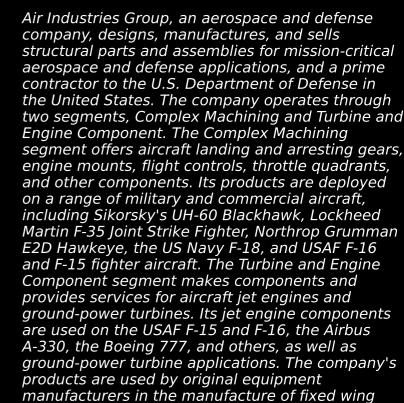
Sales, NI & Operating CF, annually

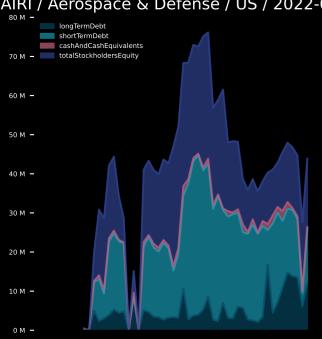




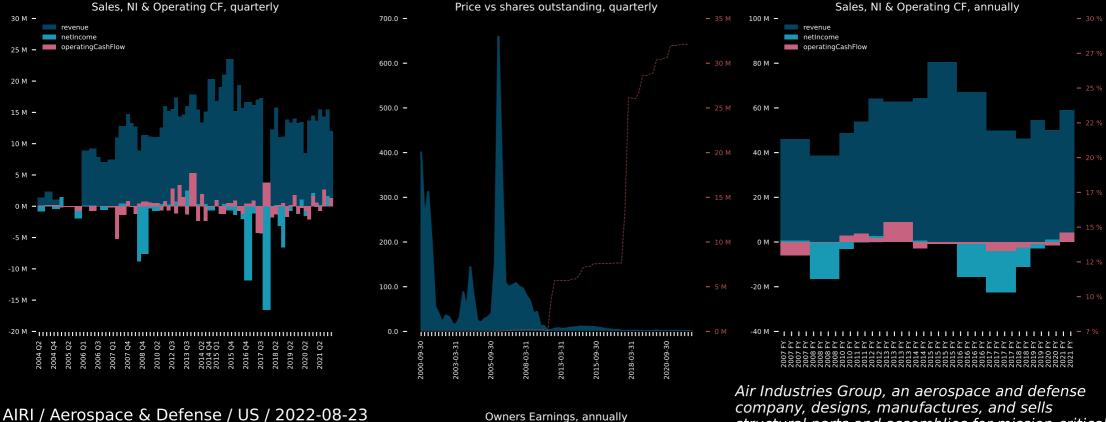
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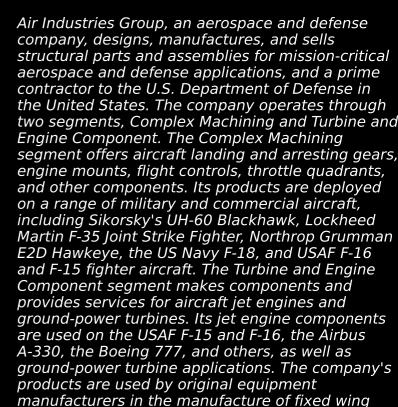


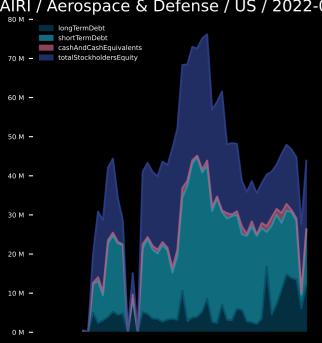




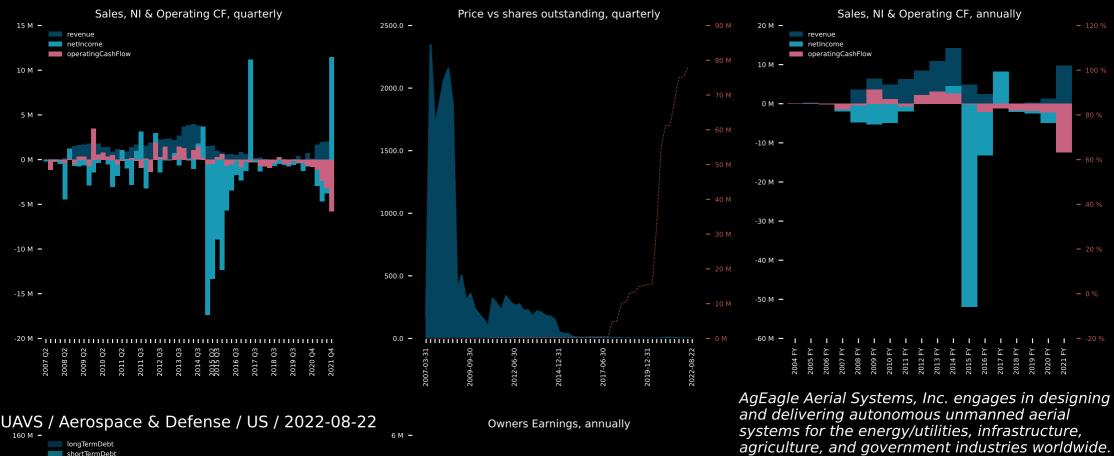












2 M -

0 M -

-2 M -

-4 M -

-6 M -

-8 M -

-10 M **-**

-12 M -

cashAndCashEquivalents

140 M - totalStockholdersEquity

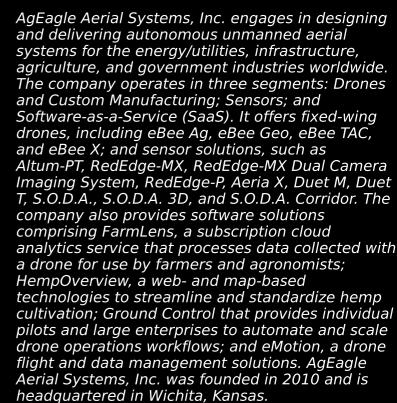
120 M -

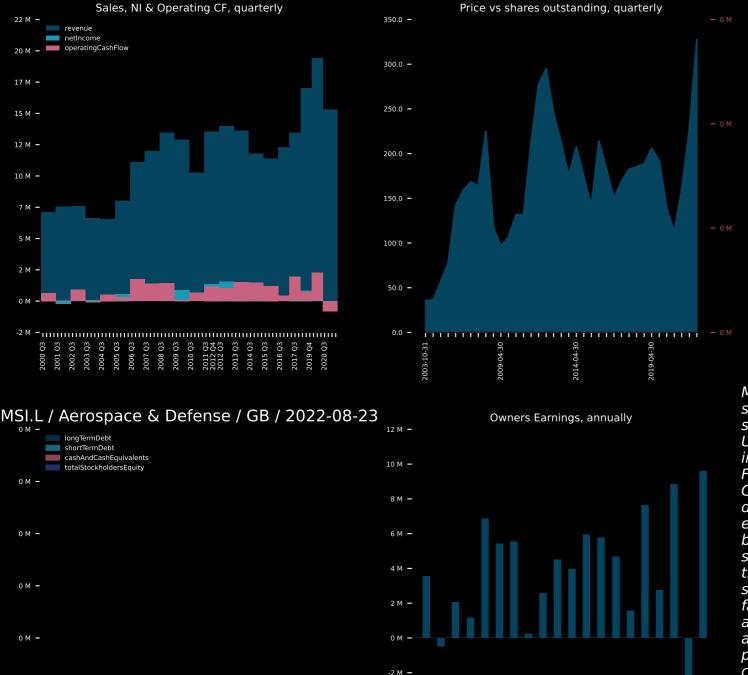
100 M -

80 M -

60 M -

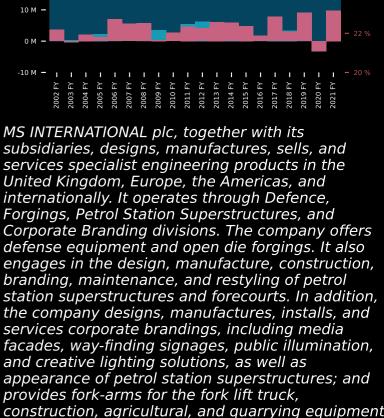
0 M -





-4 M -

0 M -



incorporated in 1960 and is based in Doncaster, the

industries. MS INTERNATIONAL plc was

United Kingdom.

Sales, NI & Operating CF, annually

90 M -

70 M -

60 M -

50 M -

40 M -

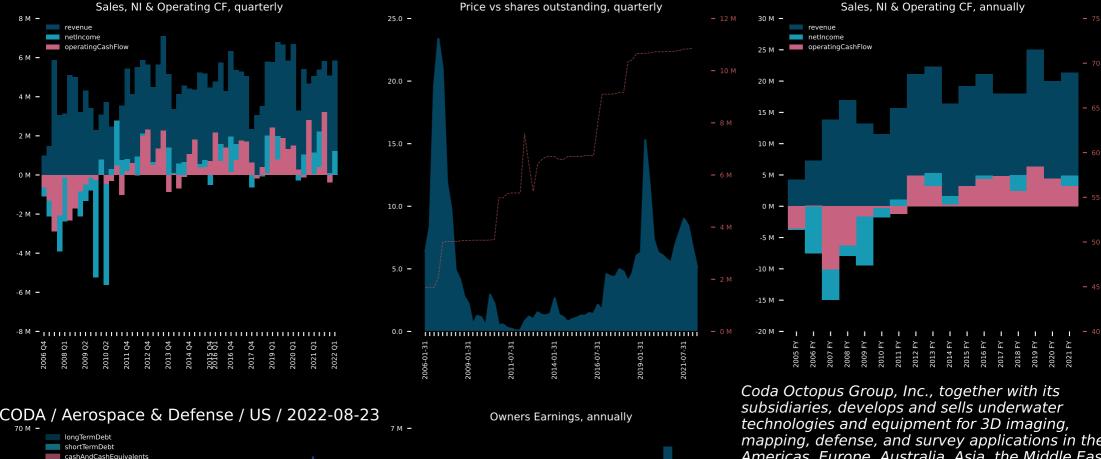
30 M

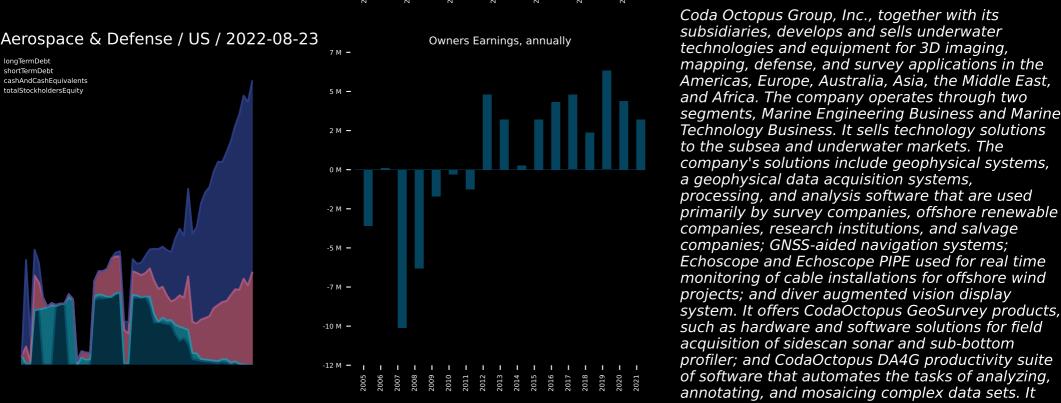
20 M

netIncome

80 M - operatingCashFlow

- 36 %



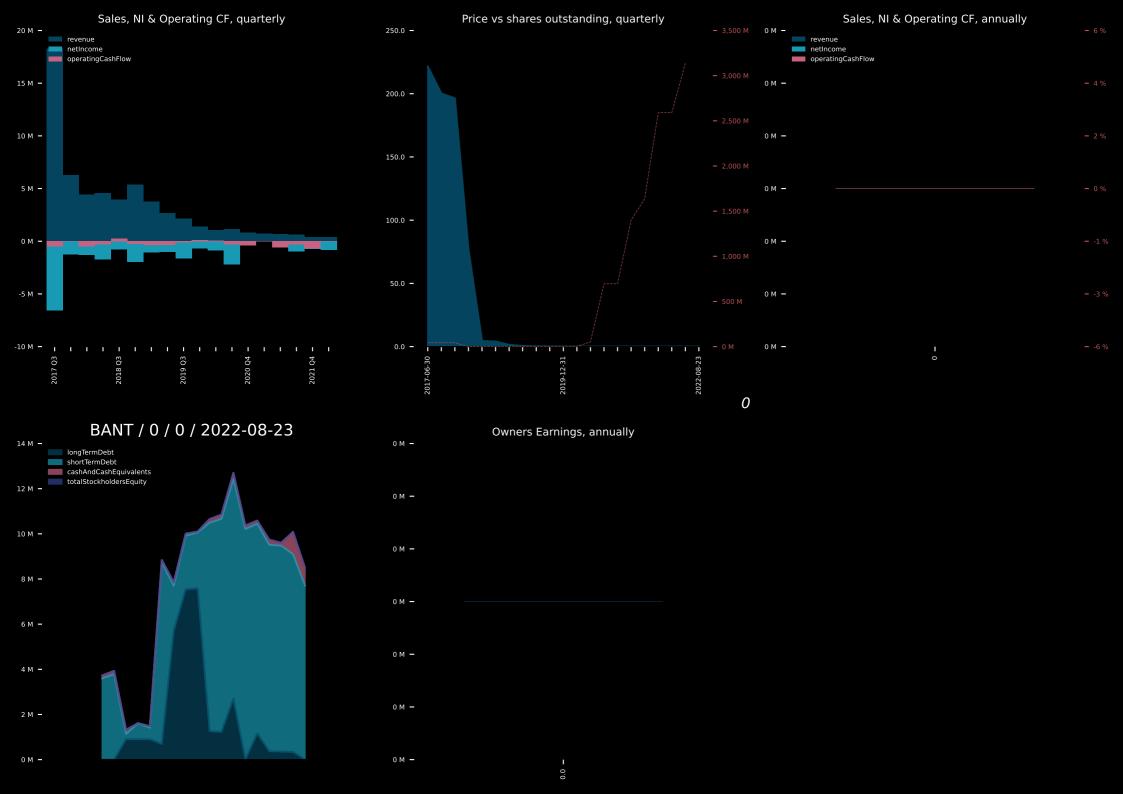


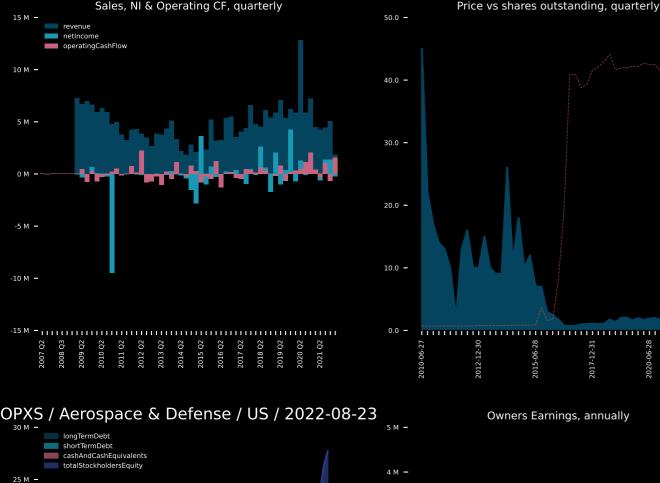
30 M -

20 M -

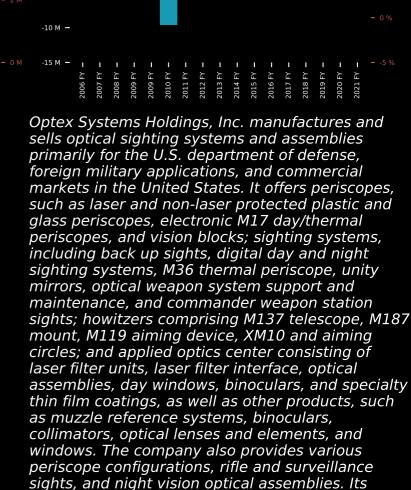
10 M -

0 M -





15 M -



products are installed on various types of U.S.

Sales, NI & Operating CF, annually

30 M -

20 M -

15 M -

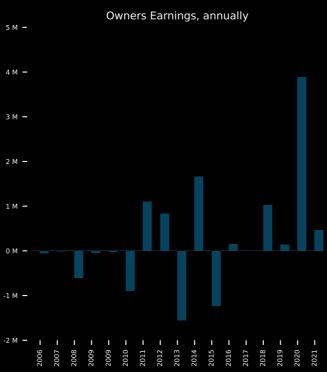
10 M -

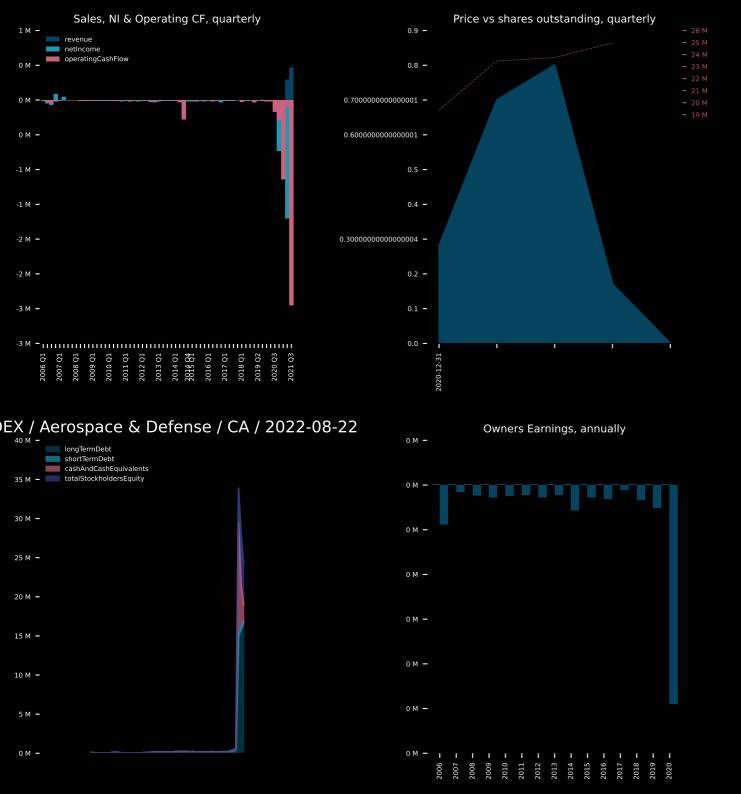
5 M -

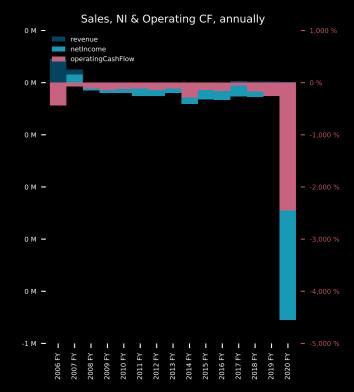
0 M -

-5 M -

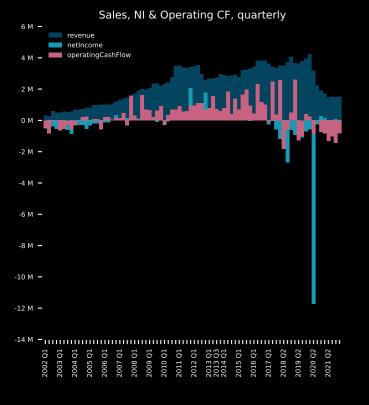
netIncome

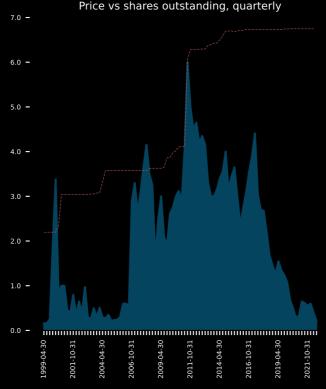


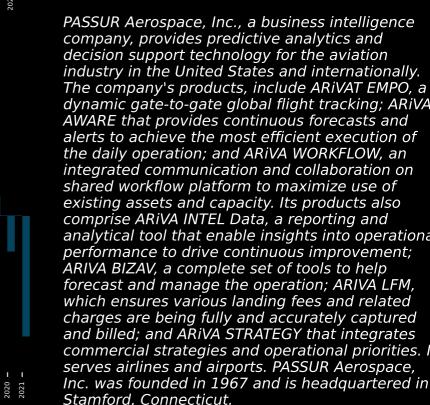


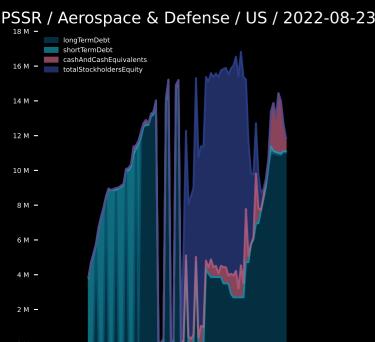


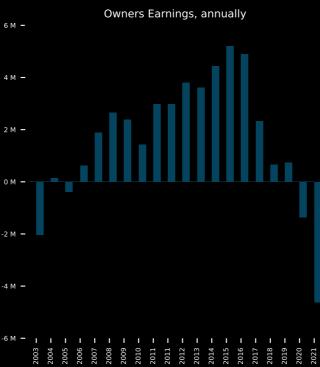
Madison Technologies Inc. focuses on the development of broadcast over-the-air (OTA) video content distribution platform in the United States. Its programs would include entertainment, shopping, weather, and sports, as well as religious networks and networks targeting select ethnic groups. The company was formerly known as Madison Explorations, Inc. and changed its name to Madison Technologies Inc. in March 2015. Madison Technologies Inc. was incorporated in 1998 and is based in New York, New York.











-10 M -PASSUR Aerospace, Inc., a business intelligence company, provides predictive analytics and decision support technology for the aviation industry in the United States and internationally. The company's products, include ARIVAT EMPO, a dynamic gate-to-gate global flight tracking; ARiVA AWARE that provides continuous forecasts and alerts to achieve the most efficient execution of the daily operation; and ARIVA WORKFLOW, an integrated communication and collaboration on shared workflow platform to maximize use of existing assets and capacity. Its products also comprise ARIVA INTEL Data, a reporting and analytical tool that enable insights into operational performance to drive continuous improvement; ARIVA BIZAV, a complete set of tools to help forecast and manage the operation; ARIVA LFM, which ensures various landing fees and related charges are being fully and accurately captured and billed; and ARIVA STRATEGY that integrates commercial strategies and operational priorities. It serves airlines and airports. PASSUR Aerospace,

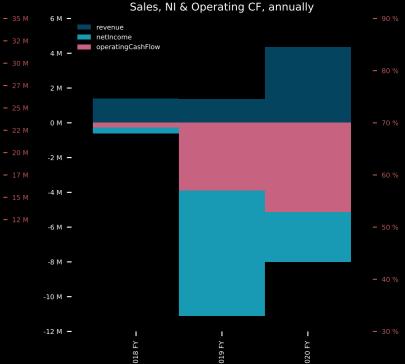
netIncome

15 M -

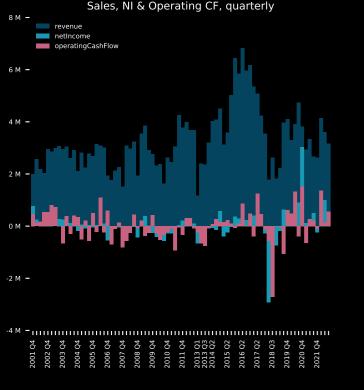
10 M -

5 M -





Draganfly Inc. manufactures and sells commercial unmanned aerial vehicles worldwide. Its products include quad-copters, fixed wing aircrafts, ground based robots, and hand held controllers, as well as software used for tracking, live streaming, flight training, and data collection. The company also offers custom engineering and training, simulation consulting, and flight training services, as well as wireless video systems. It serves public safety, agriculture, industrial inspections, security, and mapping and surveying markets. The company was incorporated in 2018 and is headquartered in Saskatoon, Canada.



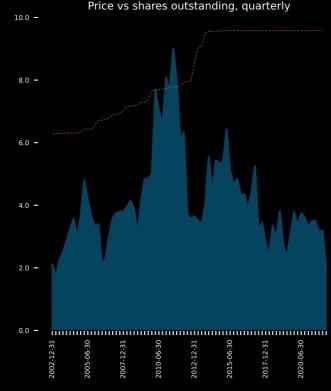
shortTermDebt

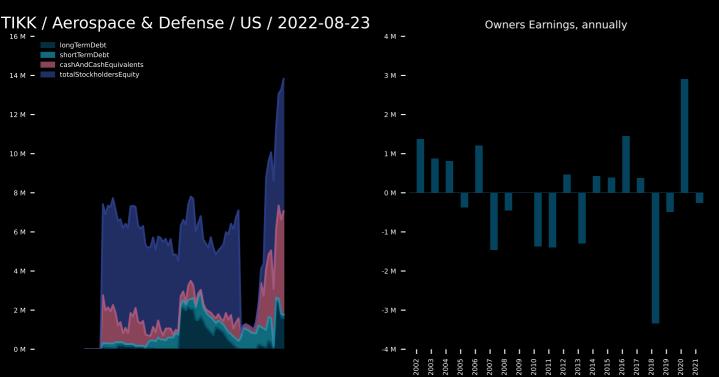
12 M -

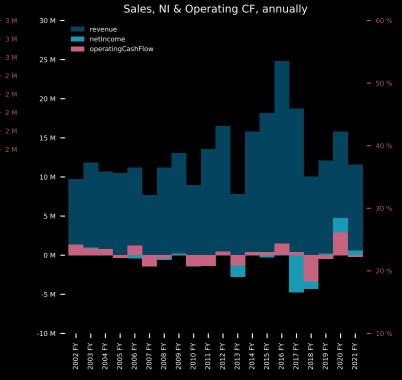
10 M -

8 M -

cashAndCashEquivalents 14 M - totalStockholdersEquity

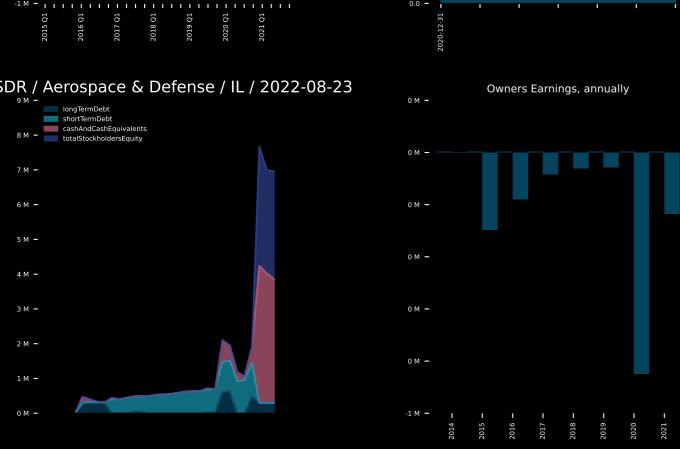


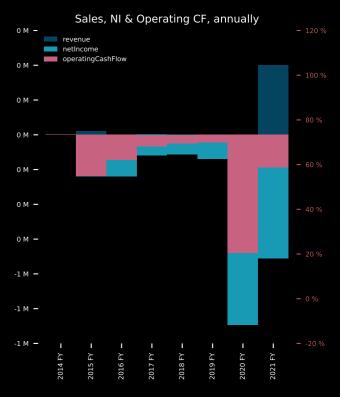




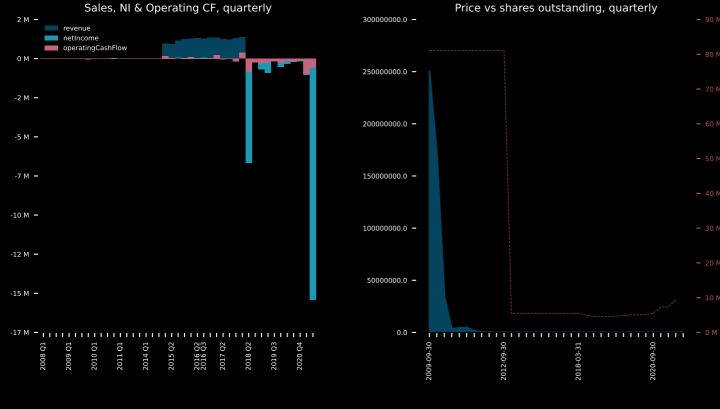
Tel-Instrument Electronics Corp. designs, manufactures, and sells avionics test and measurement instruments for the commercial air transport, general aviation, and government/military aerospace and defense markets in the United States and internationally. It operates through two segments, Avionics Government and Avionics Commercial. The company provides instruments to test, measure, calibrate, and repair a range of airborne navigation and communication equipment. Its products also include TS-4530A and T-4530i, an identification friend or foe test sets; and T-47/M5, a dual crypto test set. The company also offers AN/USM-708 and AN/USM-719 communications/navigation radio frequency avionics flight line testers; SDR-OMNI, a handheld avionics flight-line test set; and Lockheed Martin MADL test set, a secure communications radio for the F-35. It serves customers directly or through distributors. The company was incorporated in 1947 and is headquartered in East Rutherford, New Jersey.

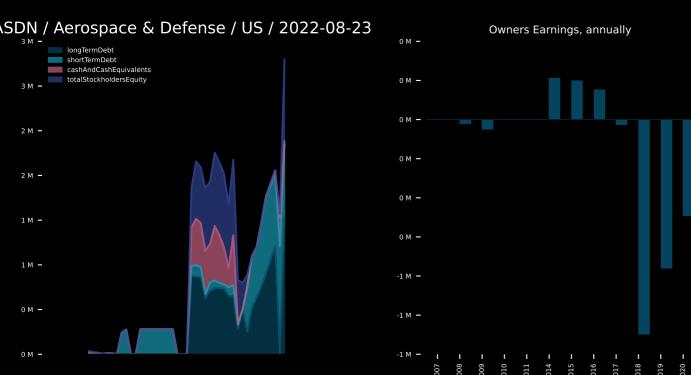


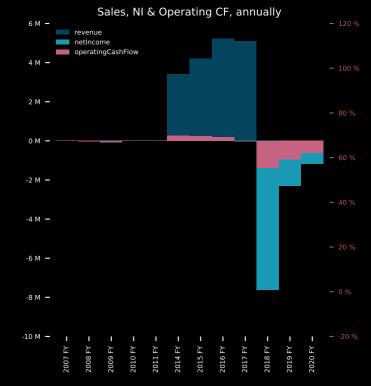




UAS Drone Corp. operates as a robotics company. The company engages in the development of an advanced robotics system that enables remote, real-time, and pinpoint accurate firing of small arms and light weapons. It offers UAS octocopter, which integrates six degrees of freedom robotic gimbal for military and homeland security purposes. The company was founded in 2014 and is headquartered in Tirat Carmel, Israel.

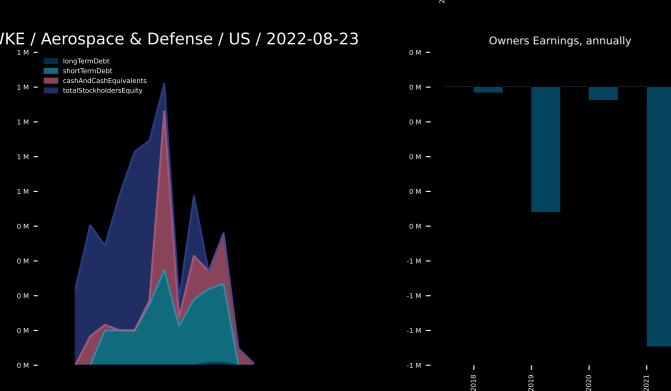


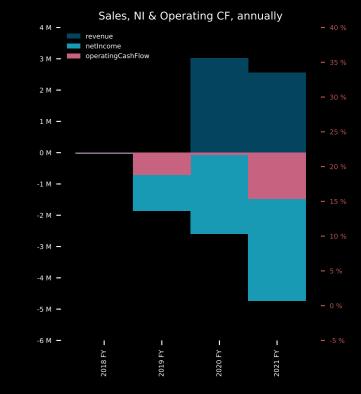




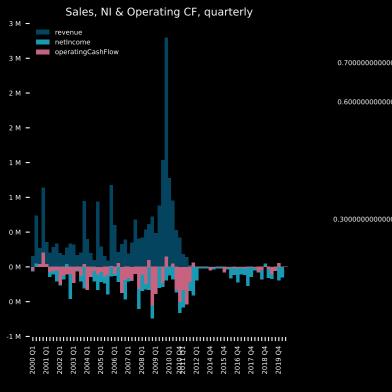
Astro Aerospace Ltd. develops self-piloted and autonomous, manned and unmanned, and electric vertical take-off and landing aerial vehicles. It intends to provide the market with aerial transportation for humans and cargo. The company was formerly known as CPSM, Inc. and changed its name to Astro Aerospace Ltd. in March 2018. Astro Aerospace Ltd. was incorporated in 2007 and is headquartered in Lewisville, Texas. Astro Aerospace Ltd. operates as a subsidiary of MAAB Global Limited.

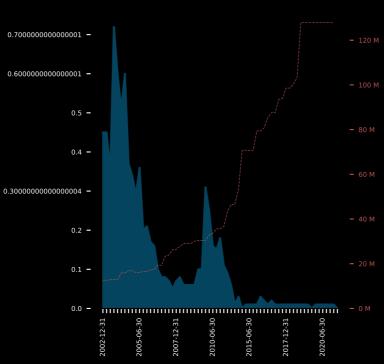






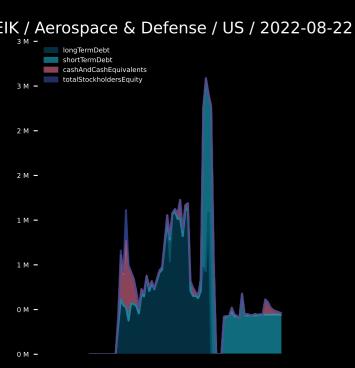
Hawkeye Systems, Inc. engages in the distribution, importation, and sale of Personal Protective Equipment (PPE) and other medical devices. Its PPE products include masks, gloves, sanitizer, and ventilators. The company was incorporated in 2018 and is based in Savannah, Georgia.

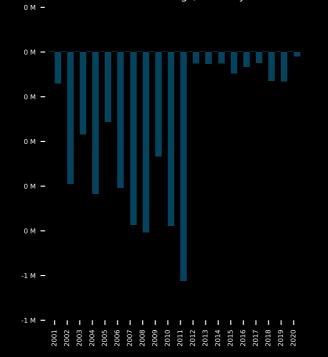




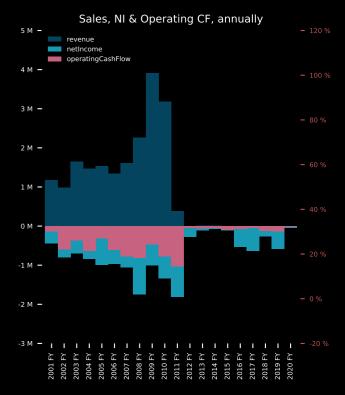
Price vs shares outstanding, quarterly

0.8 -

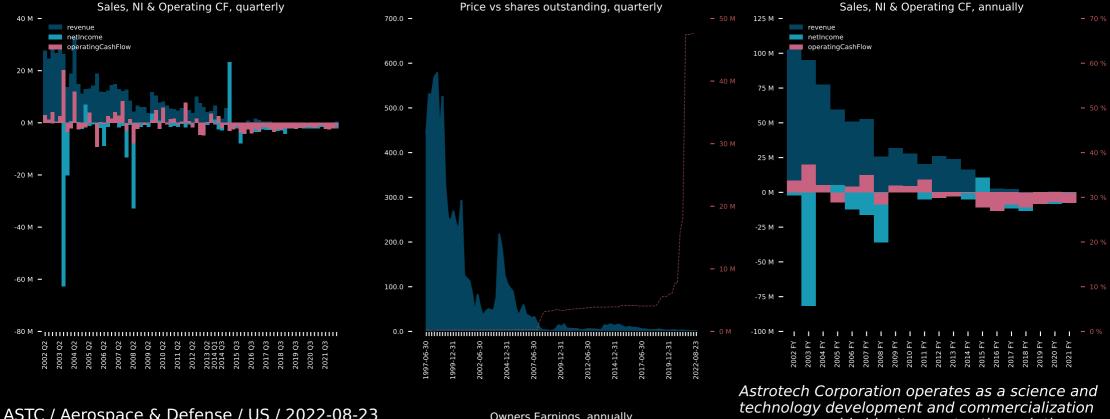




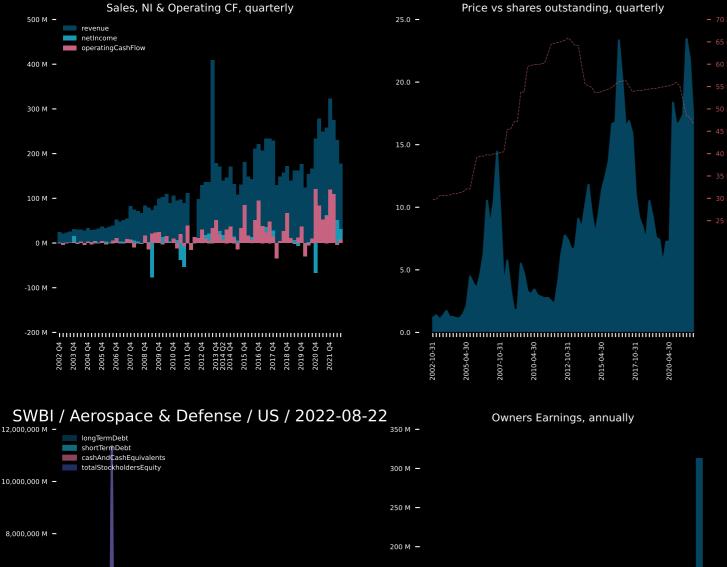
Owners Earnings, annually



Northstar Electronics, Inc. engages in the research and development of single engine aircraft for business use. The company was incorporated in 1998 and is based in Vancouver, Canada.







100 M -

6,000,000 M -

4,000,000 M -

2,000,000 M -

0 M -



broadcast, and digital advertising campaigns; social and electronic media; and in-store retail

Sales, NI & Operating CF, annually

1.200 M -

1.000 M -

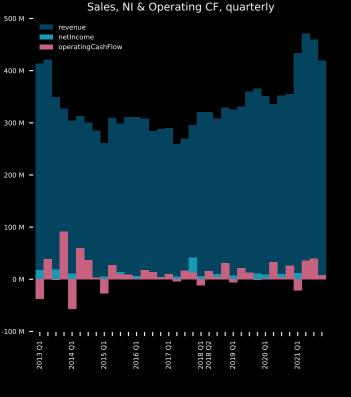
800 M -

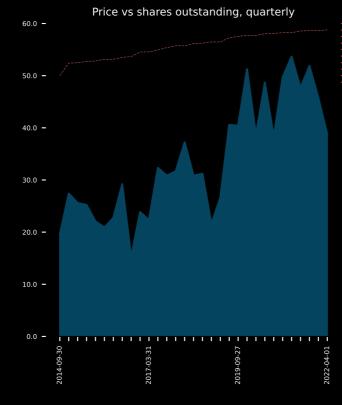
600 M -

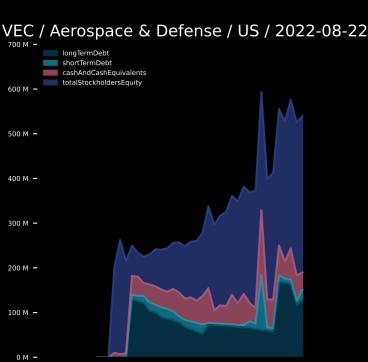
400 M -

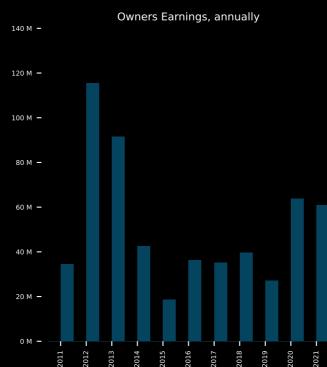
200 M -

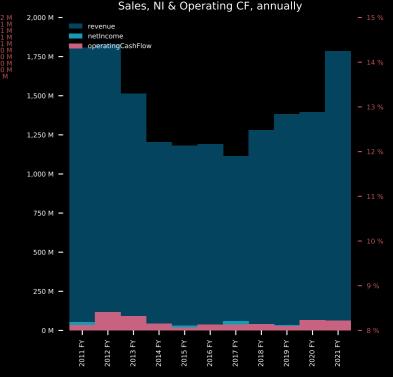
netIncome



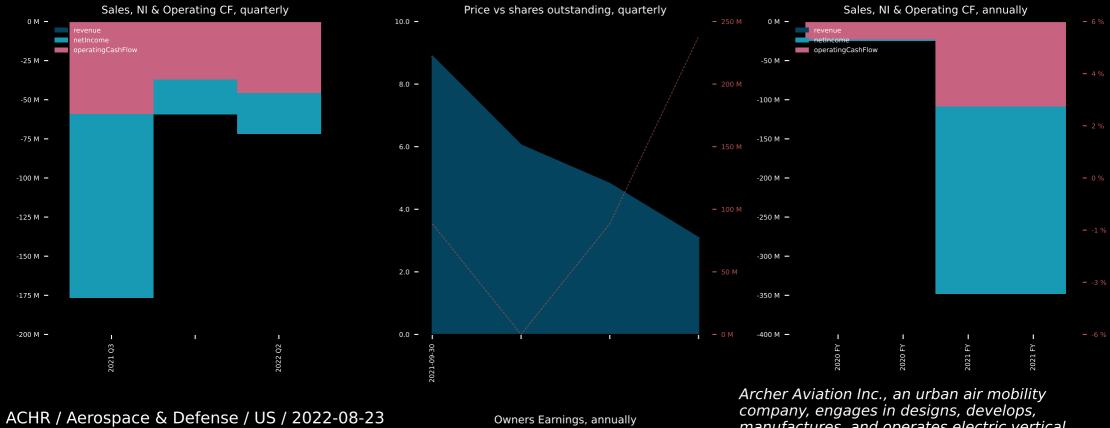


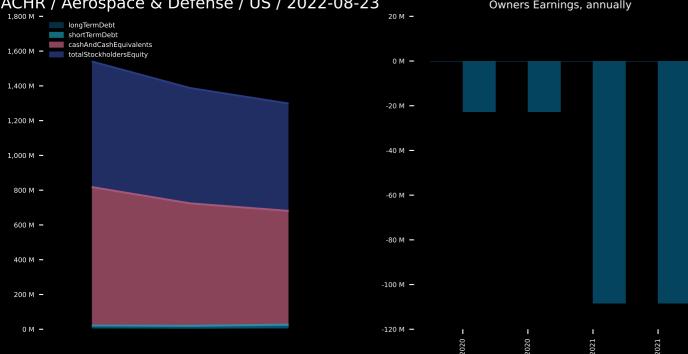




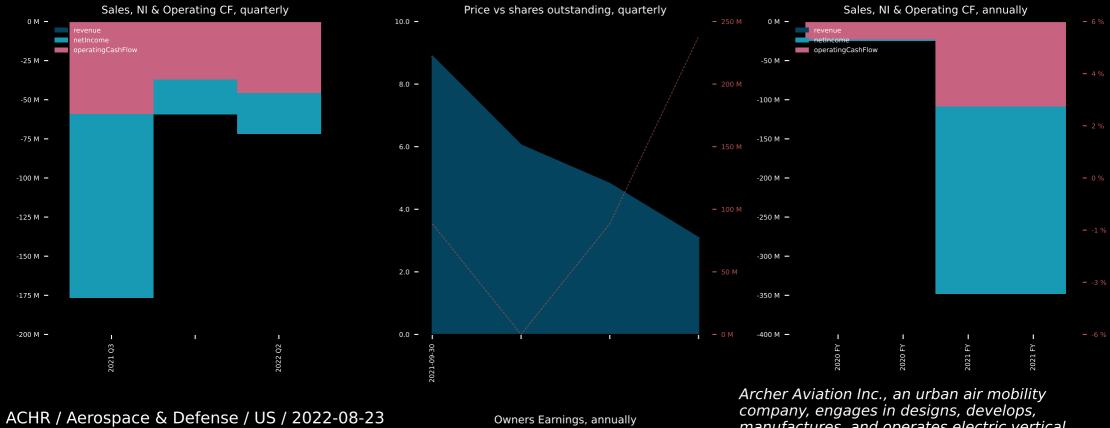


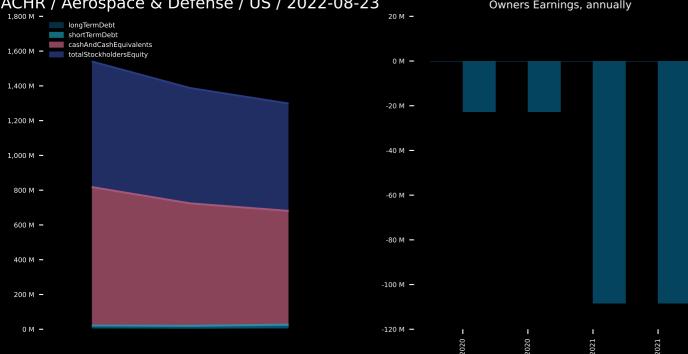
Vectrus, Inc. provides facility and base operations, supply chain and logistics, information technology mission support, and engineering and digital integration services. It offers facility and base operations services, such as facilities operations and maintenance, security, base life support, facilities engineering and management, airfield management, civil engineering, public works, transportation operations, and emergency services. The company also offers supply chain and logistics services, including warehouse management and distribution, asset management and logistics, integrated logistics, supply chain as a service, full spectrum aviation maintenance, repair and overhaul, and equipment maintenance, repair, and services. Additionally, it provides information technology mission support services comprising communications, management and service support, IT service management design and implementation, network and cybersecurity, systems installation and activation, and mission support. Further, the company offers engineering and digital integration solutions, such as perimeter security and intrusion detection, integrated



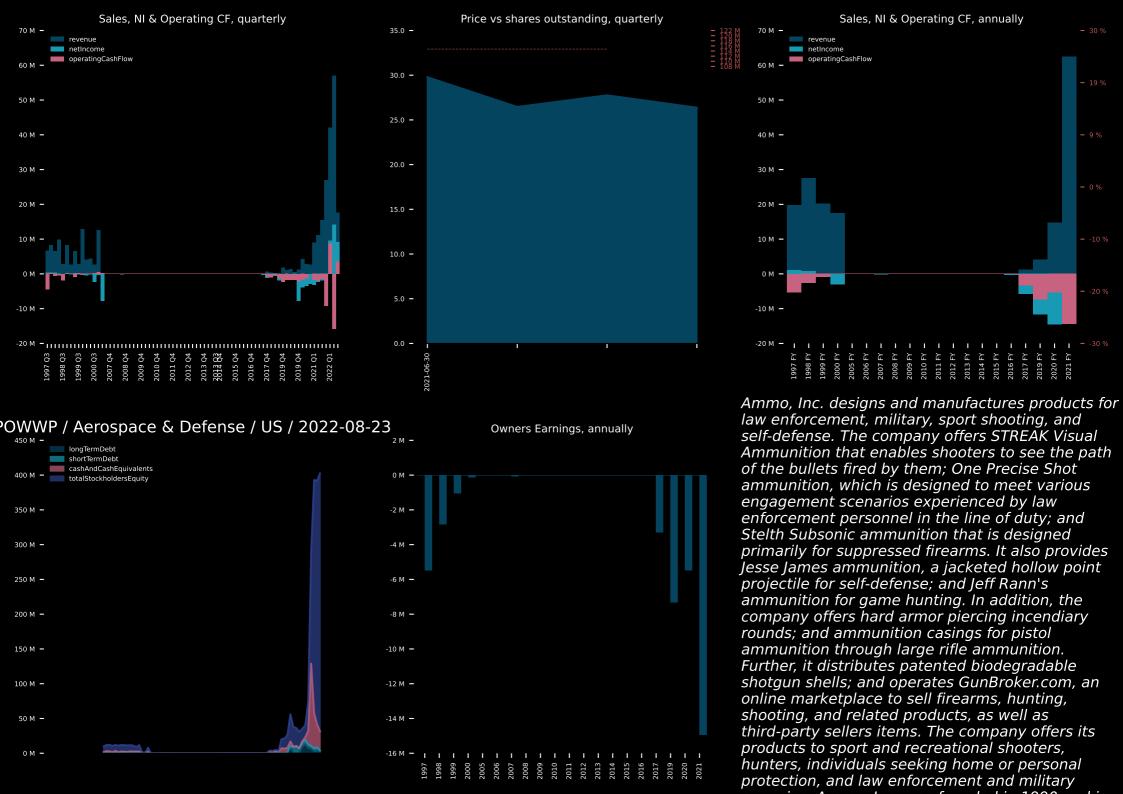


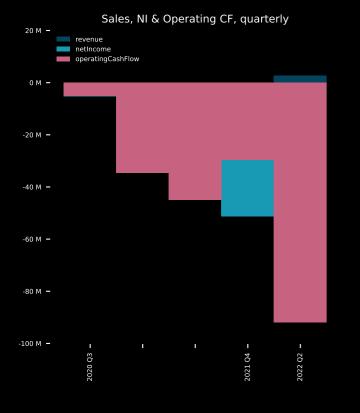
Archer Aviation Inc., an urban air mobility company, engages in designs, develops, manufactures, and operates electric vertical takeoff and landing aircrafts to carry passengers. The company was formerly known as Atlas Crest Investment Corp. and changed its name to Archer Aviation Inc. Archer Aviation Inc. was incorporated in 2018 and is headquartered in Palo Alto, California.

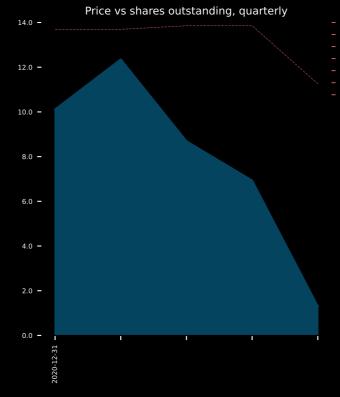


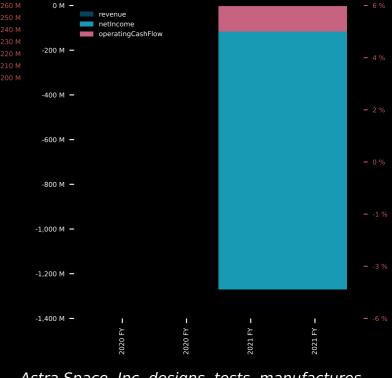


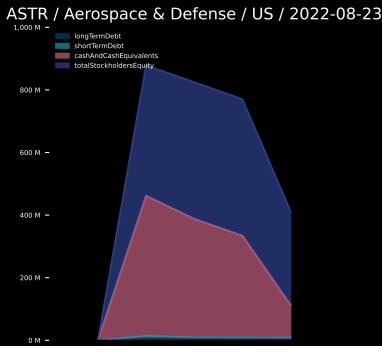
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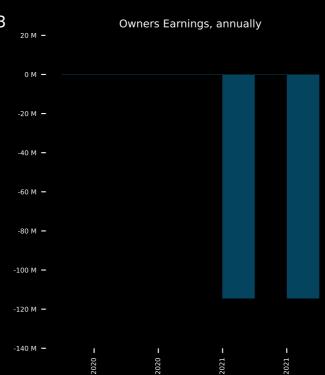




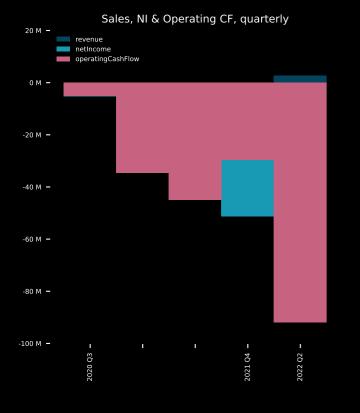


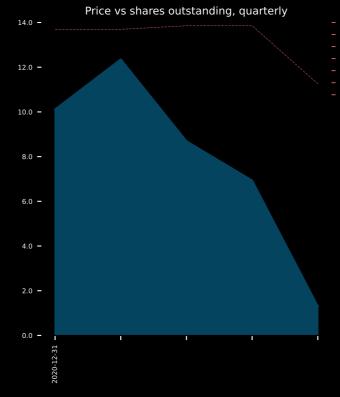


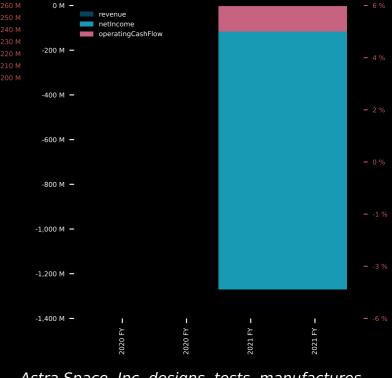


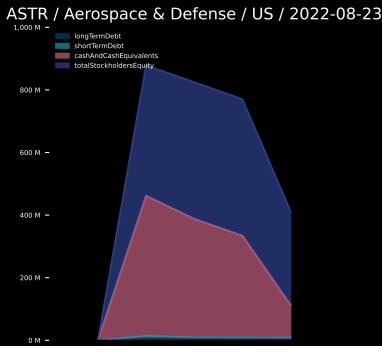


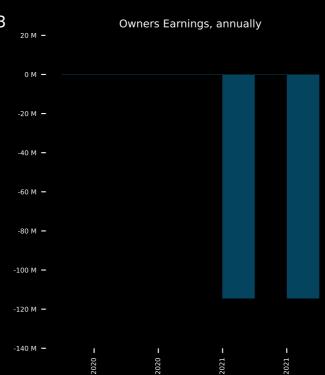
Astra Space, Inc. designs, tests, manufactures, launches, and operates space products and services. The company also designs, tests, manufactures, and operates propulsion modules to enable satellites to orbit in space. Its customers primarily include satellite operators, satellite manufacturers, government agencies, and defense prime contractors. The company was incorporated in 2016 and is headquartered in Alameda, California.



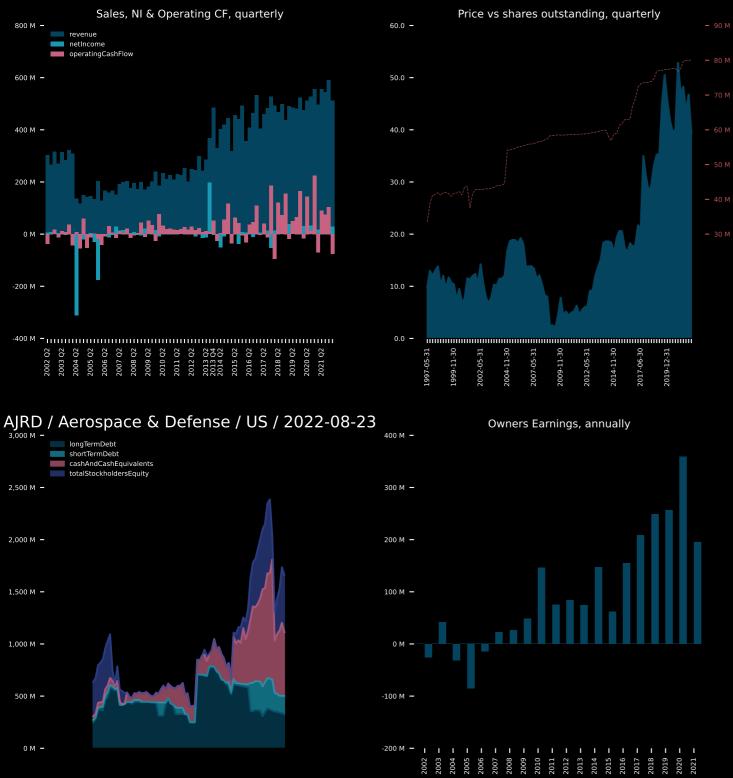


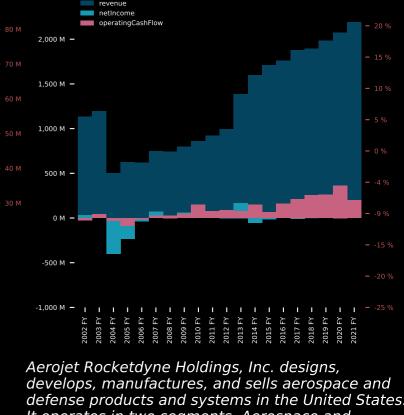






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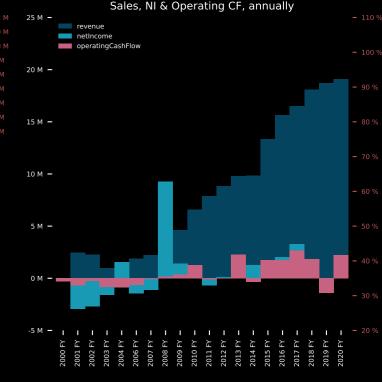




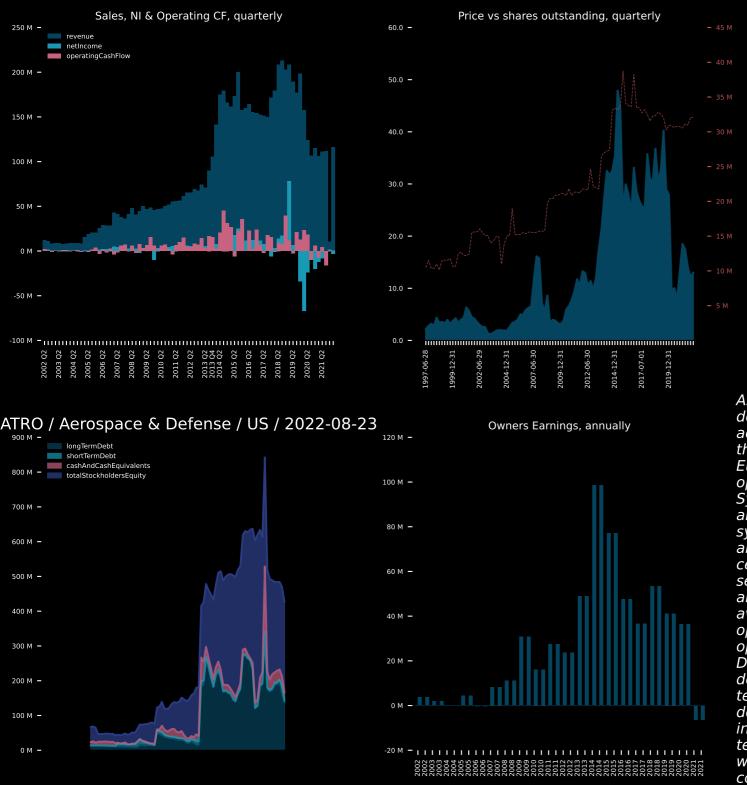
2 500 M -

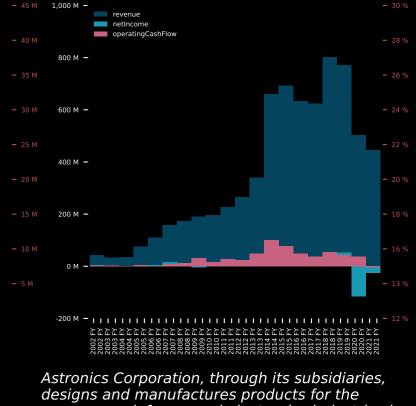
defense products and systems in the United States. It operates in two segments, Aerospace and Defense, and Real Estate. The Aerospace and Defense segment offers aerospace and defense products and systems for the United States government, including the Department of Defense, the National Aeronautics and Space Administration, and aerospace and defense prime contractors. This segment provides liquid and solid rocket propulsion systems, air-breathing hypersonic engines, and electric power and propulsion systems for space, defense, civil, and commercial applications; and armament systems. The Real Estate segment engages in the re-zoning, entitlement, sale, and leasing of the company's excess real estate assets. It owns 11,277 acres of land adjacent to the United States Highway 50 between Rancho Cordova and Folsom, California east of Sacramento. The company was formerly known as GenCorp Inc. and changed its name to Aerojet Rocketdyne Holdings, Inc. in April 2015. Aerojet Rocketdyne Holdings, Inc. was incorporated in 1915 and is headquartered



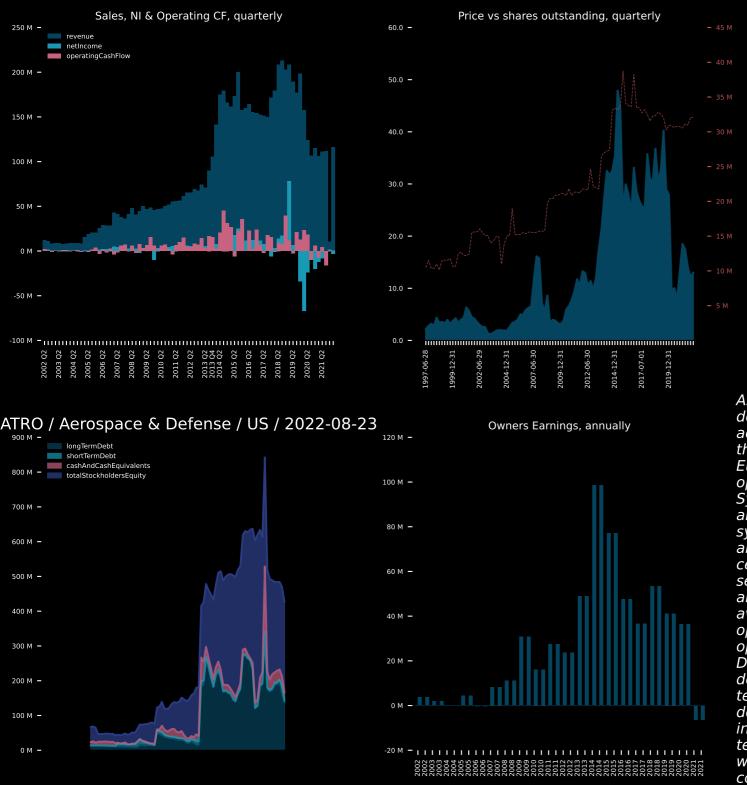


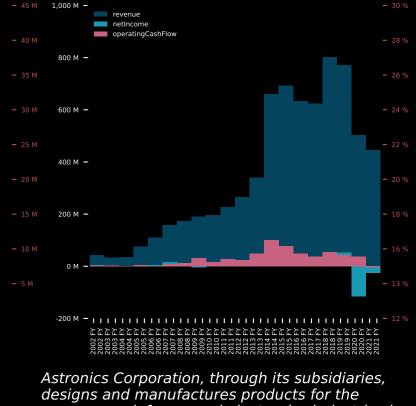
VirTra, Inc. provides force training simulators, firearms training simulators, and driving simulators for law enforcement, military, educational, and commercial markets worldwide. The company's products comprise V-300 simulator, a 300 degree wrap-around screen for simulation training; V-180 simulator, a 180 degree screen for smaller spaces or budgets; V-100, a single-screen firearms training simulator system; V-100 MIL, a single-screen small arms training simulator; and V-ST PRO, a realistic single screen firearms shooting and skills training simulator. It also provides VirTra Driving Sim, a vehicle-based simulator; Virtual Interactive Coursework Training Academy, which enables law enforcement agencies to teach, train, test, and sustain departmental training requirements; and Subscription Training Equipment Partnership, a program that allows agencies to utilize VirTra's simulator products, accessories, and V-VICTA interactive coursework on a subscription basis. In addition, the company offers V-Author software that allows users to create, edit, and train with content specific to agency's objectives; a range of simulated recoil kits/weapons; Threat-Fire, a return



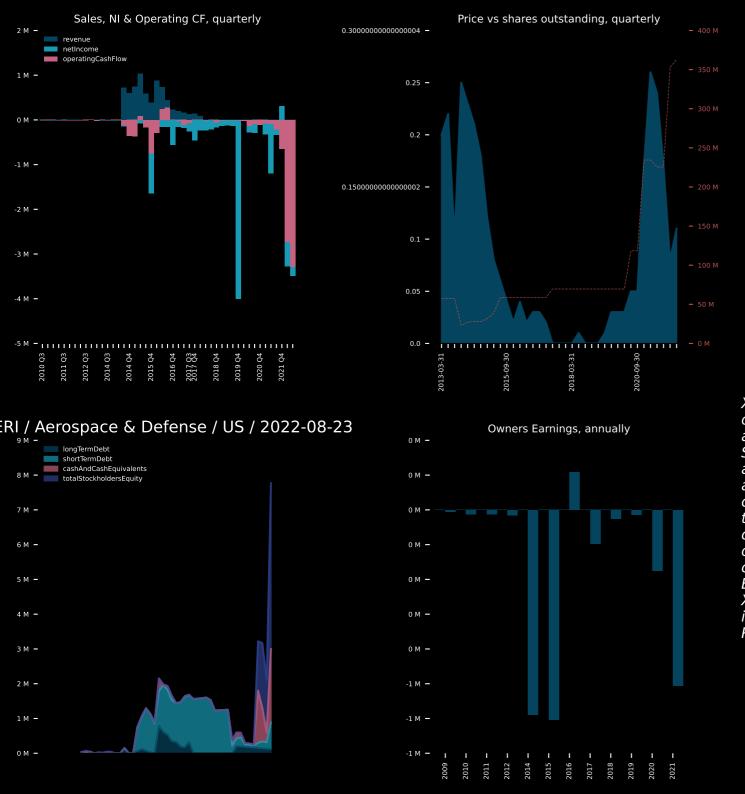


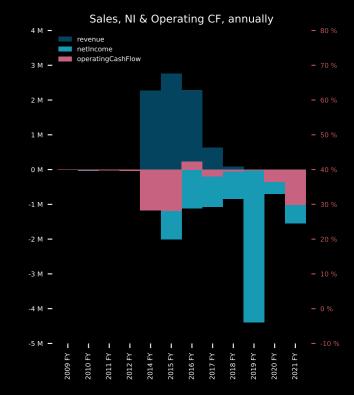
aerospace, defense, and electronics industries in the United States, rest of North America, Asia, Europe, South America, and internationally. It operates in two segments, Aerospace and Test Systems. The Aerospace segment offers lighting and safety systems, electrical power generation systems, distribution and seat motions systems, aircraft structures, avionics products, system certification, and other products. This segment serves airframe manufacturers (OEM) that build aircraft for the commercial, military, and general aviation markets; suppliers to OEMs; and aircraft operators, such as airlines; suppliers to the aircraft operators; and branches of the U.S. Department of Defense. The Test Systems segment designs, develops, manufactures, and maintains automated test systems that support the aerospace and defense, and communications and mass transit industries; and provides wireless communication testing for the civil land mobile radio market, as well as training and simulation devices for commercial and military applications. It serves



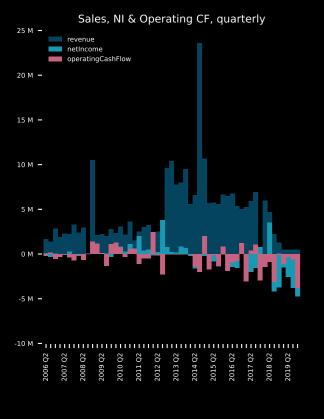


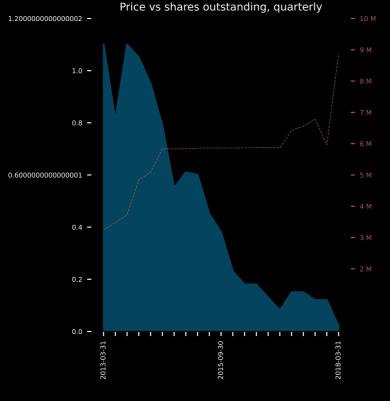
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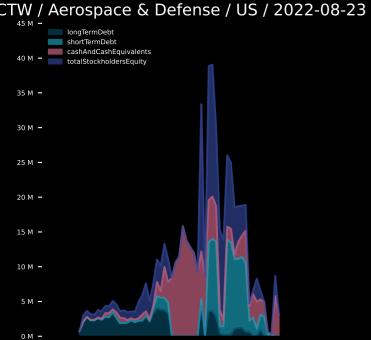


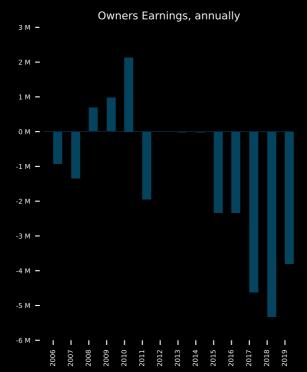


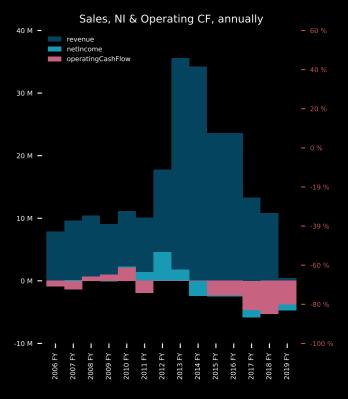
Xeriant, Inc., doing business as Xeriant Aerospace, operates as an aerospace technology and advanced materials holding company in the United States. It focuses on the acquisition, development, and proliferation of hybrid-electric and fully electric aircraft with vertical takeoff and landing (VTOL) capabilities, performance enhancing aerospace technologies, and advanced materials, as well as critical support infrastructure. The company also owns Halo, a patented VTOL drone/aircraft concept. The company was formerly known as Banjo & Matilda, Inc. and changed its name to Xeriant, Inc. in June 2020. Xeriant, Inc. was incorporated in 2009 and is headquartered in Boca Raton, Florida.



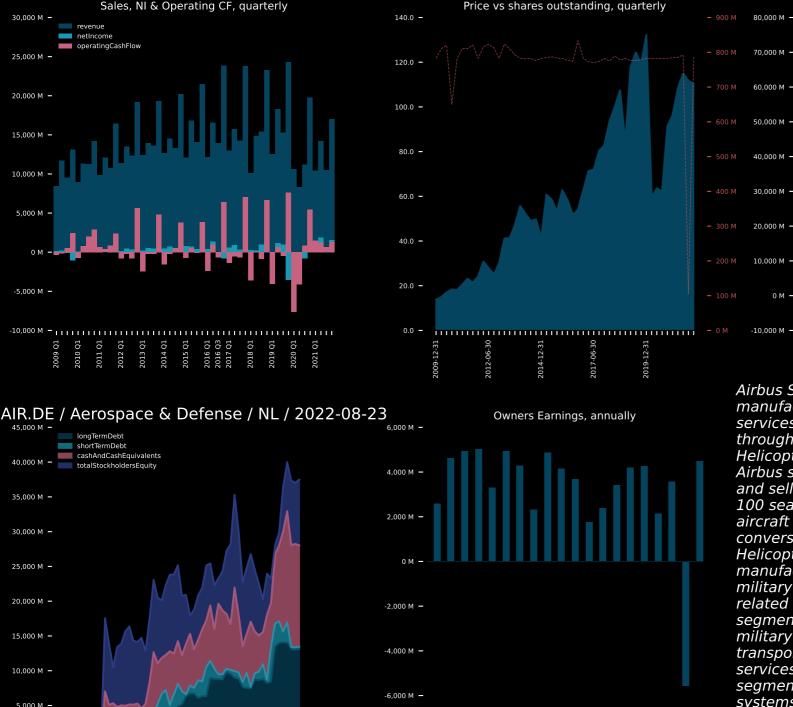


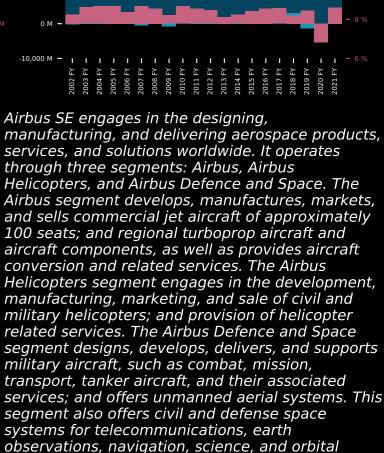






N/A





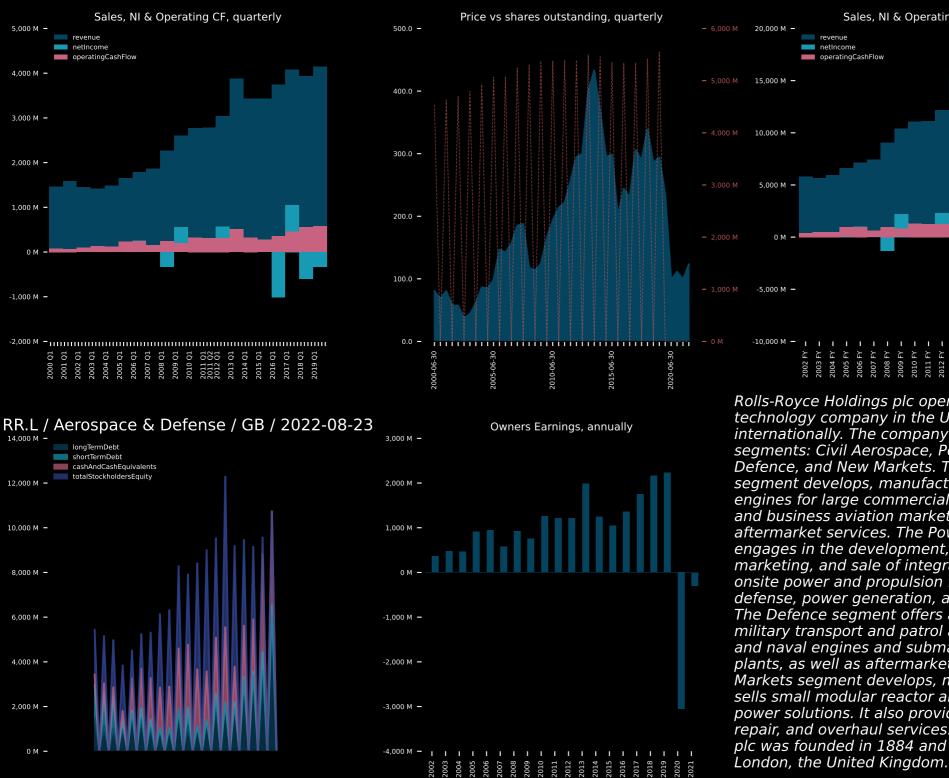
systems; missile systems; and space launcher

processing from platforms, secure communication,

systems, as well as services around data

Sales, NI & Operating CF, annually

netIncome



Rolls-Royce Holdings plc operates as an industrial technology company in the United Kingdom and internationally. The company operates in four segments: Civil Aerospace, Power Systems, Defence, and New Markets. The Civil Aerospace segment develops, manufactures, and sells aero engines for large commercial aircraft, regional jet, and business aviation markets, as well as provides aftermarket services. The Power Systems segment engages in the development, manufacture, marketing, and sale of integrated solutions for onsite power and propulsion for the marine, defense, power generation, and industrial markets. The Defence segment offers aero engines for military transport and patrol aircraft applications; and naval engines and submarine nuclear power plants, as well as aftermarket services. The New Markets segment develops, manufactures, and sells small modular reactor and new electrical power solutions. It also provides maintenance, repair, and overhaul services. Rolls-Royce Holdings plc was founded in 1884 and is headquartered in

Sales, NI & Operating CF, annually

20 000 M -

15,000 M -

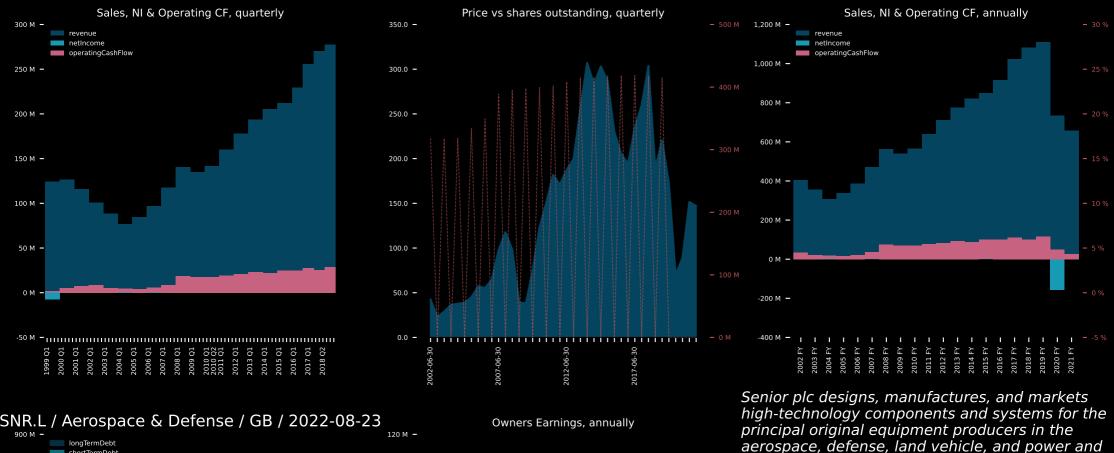
10,000 M -

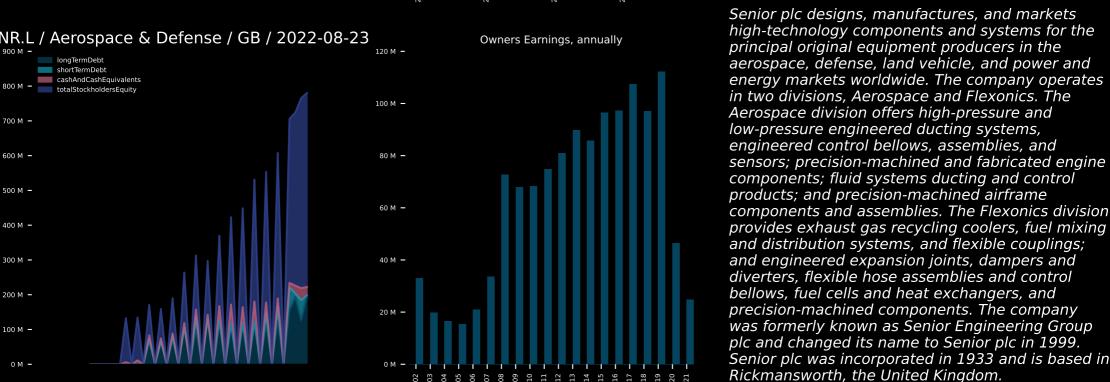
5,000 M

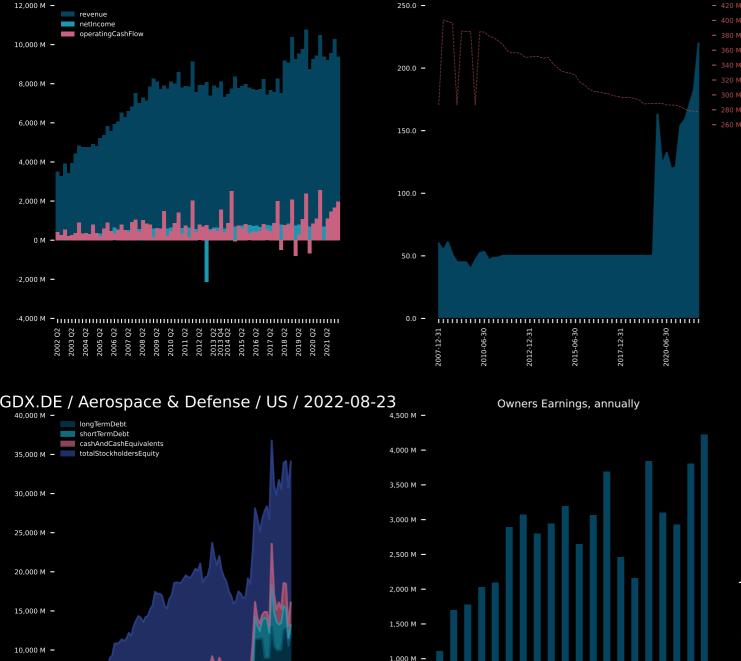
0 M

-5 000 M -

netIncome





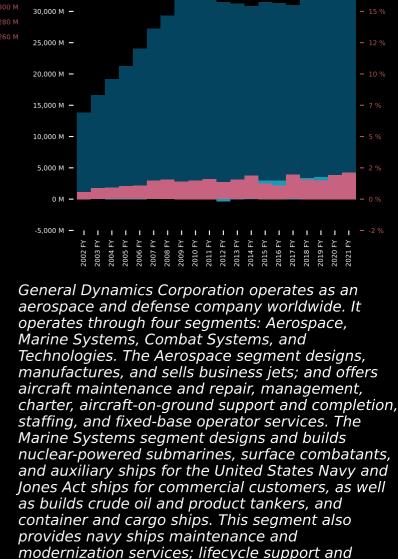


Price vs shares outstanding, quarterly

Sales, NI & Operating CF, quarterly

5,000 M -

0 M -



repair services for navy surface ships; and program

management, planning, engineering, and design support services for submarines and surface ships.

The Combat Systems segment manufactures land combat solutions, such as wheeled and tracked

combat vehicles, Stryker wheeled combat vehicles, piranha vehicles, weapons systems, munitions,

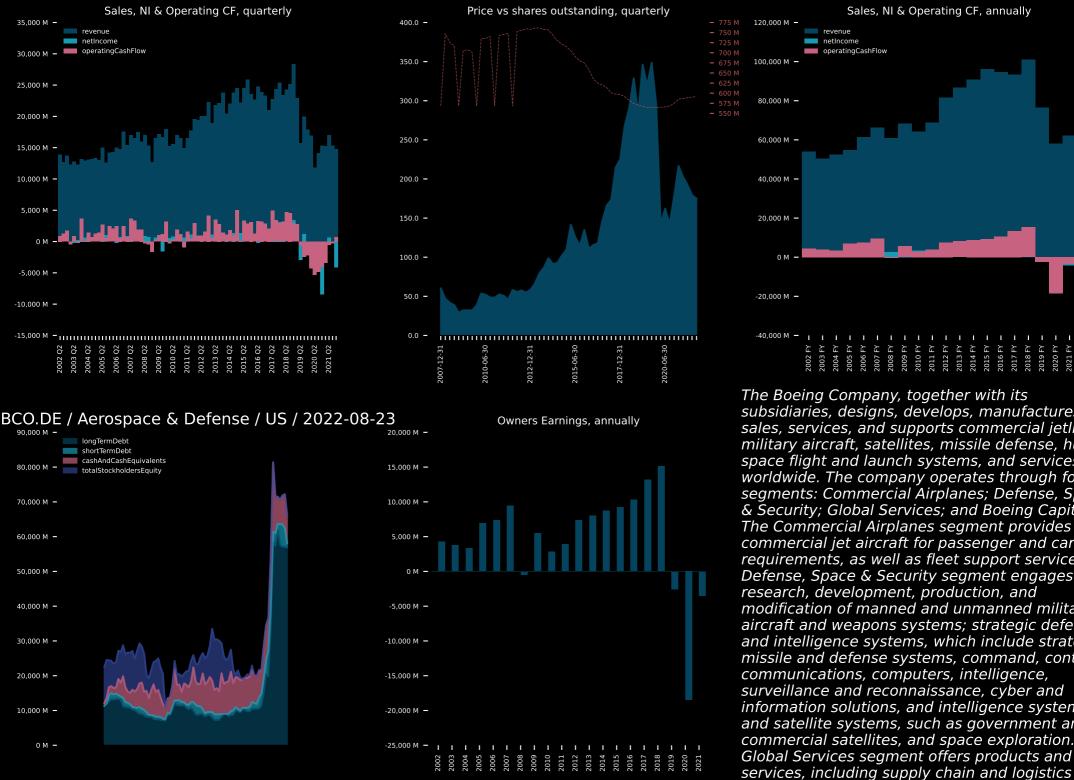
Sales, NI & Operating CF, annually

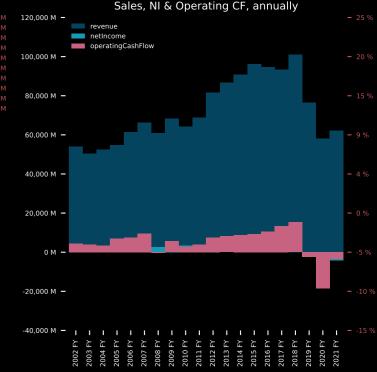
- 22 %

45 000 M -

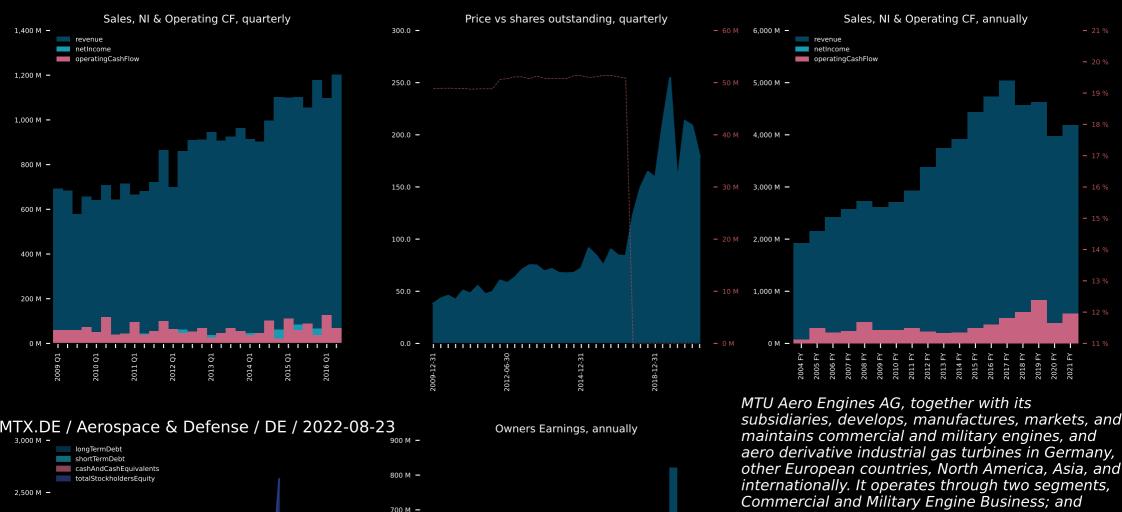
35,000 M -

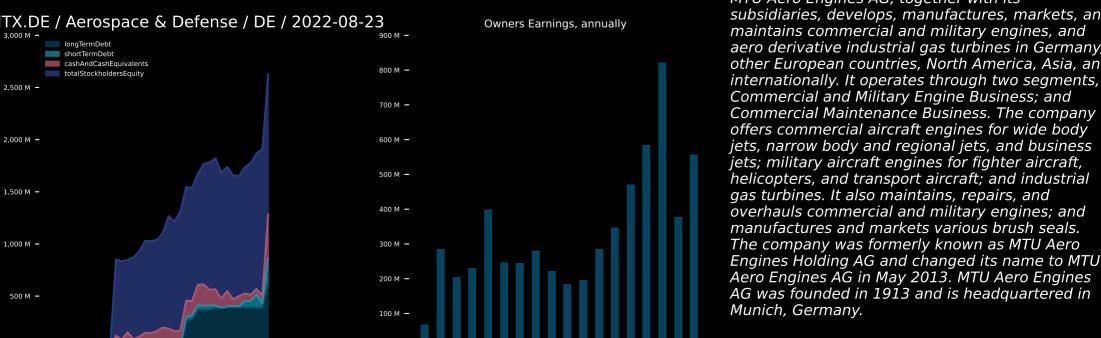
netIncome

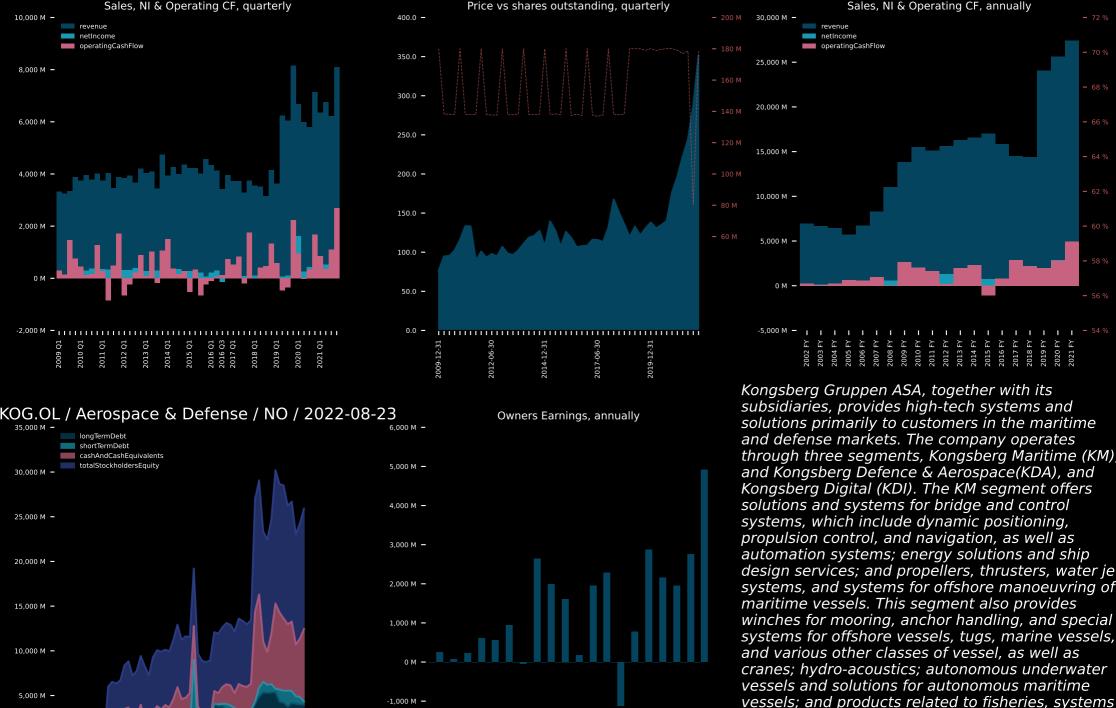




The Boeing Company, together with its subsidiaries, designs, develops, manufactures, sales, services, and supports commercial jetliners, military aircraft, satellites, missile defense, human space flight and launch systems, and services worldwide. The company operates through four segments: Commercial Airplanes; Defense, Space & Security; Global Services; and Boeing Capital. The Commercial Airplanes segment provides commercial jet aircraft for passenger and cargo requirements, as well as fleet support services. The Defense, Space & Security segment engages in the research, development, production, and modification of manned and unmanned military aircraft and weapons systems; strategic defense and intelligence systems, which include strategic missile and defense systems, command, control, communications, computers, intelligence, surveillance and reconnaissance, cyber and information solutions, and intelligence systems; and satellite systems, such as government and commercial satellites, and space exploration. The Global Services segment offers products and

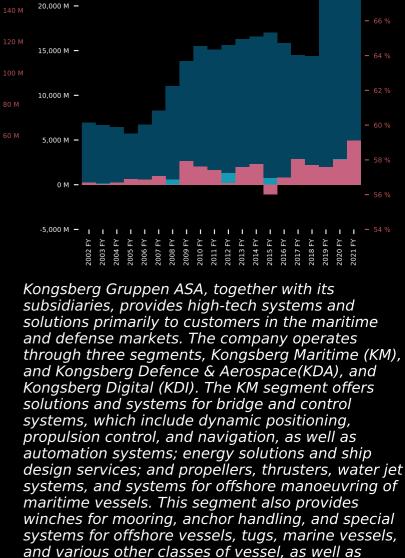






-1,000 M -

0 M -



for underwater mapping, and sensors and solutions for specialist vessels. The KDA segment offers

industry. It offers air defense and combat systems,

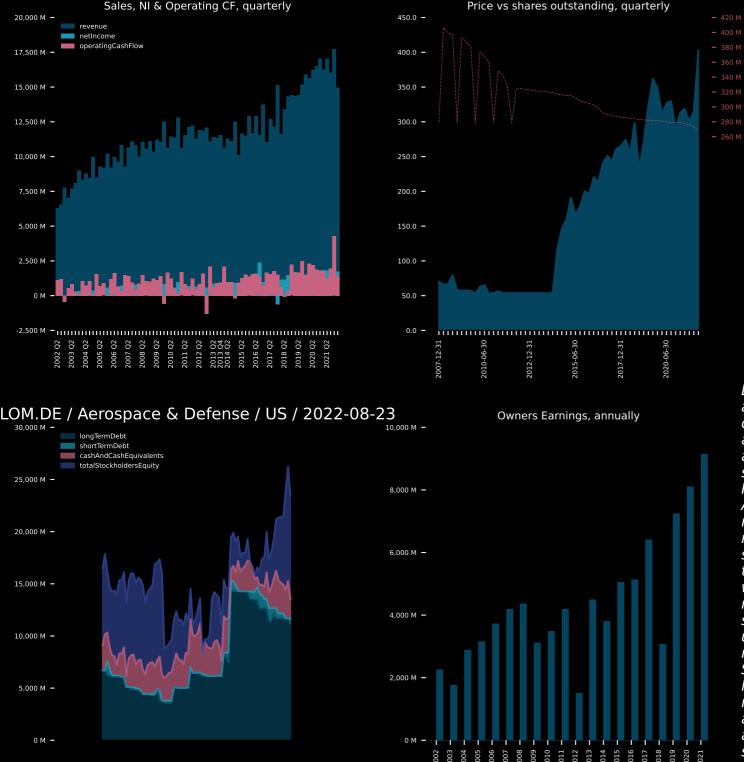
various systems and services to the defense

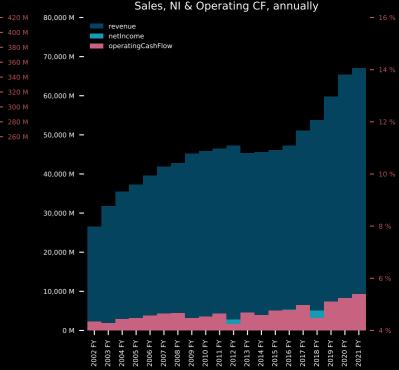
Sales, NI & Operating CF, annually

30 000 M -

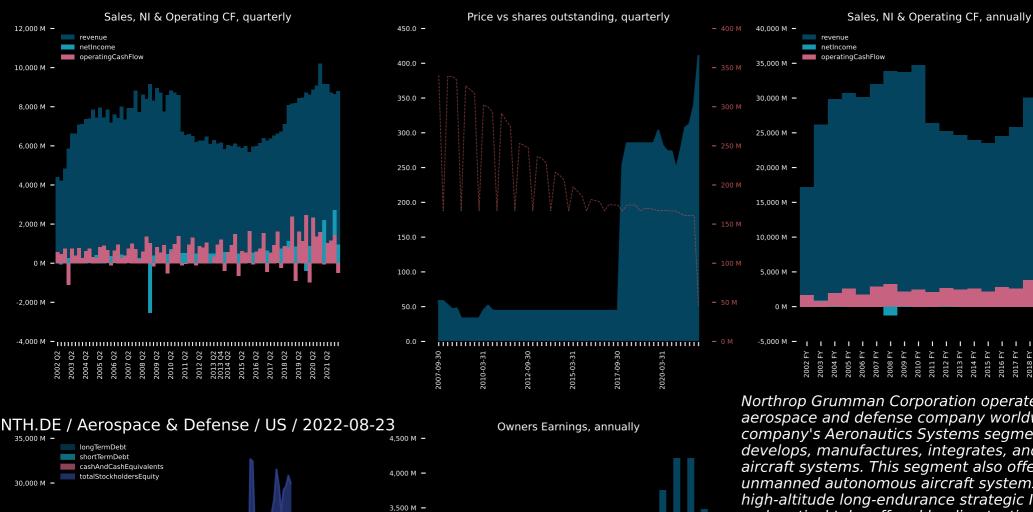
25,000 M -

netIncome





Lockheed Martin Corporation, a security and aerospace company, engages in the research, design, development, manufacture, integration, and sustainment of technology systems, products, and services worldwide. It operates through four segments: Aeronautics, Missiles and Fire Control, Rotary and Mission Systems, and Space. The Aeronautics segment offers combat and air mobility aircraft, unmanned air vehicles, and related technologies. The Missiles and Fire Control segment provides air and missile defense systems; tactical missiles and air-to-ground precision strike weapon systems; logistics; fire control systems; mission operations support, readiness, engineering support, and integration services; manned and unmanned ground vehicles; and energy management solutions. The Rotary and Mission Systems segment offers military and commercial helicopters, surface ships, sea and land-based missile defense systems, radar systems, sea and air-based mission and combat systems, command and control mission solutions, cyber solutions, and simulation and training solutions. The Space segment offers satellites; space transportation



3,000 M -

2.500 M -

2,000 M -

1,500 M -

1.000 M -

500 M -

25,000 M -

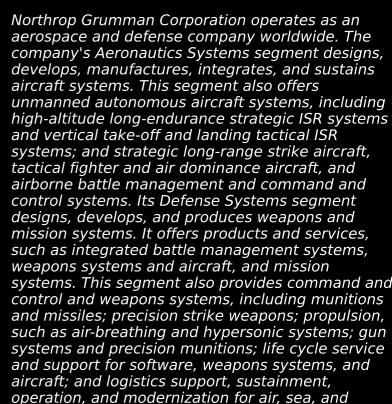
20.000 M -

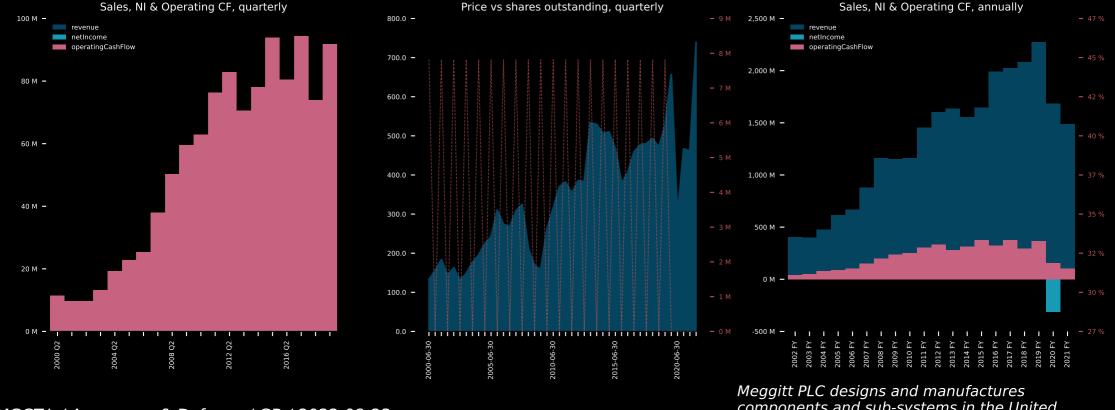
15,000 M -

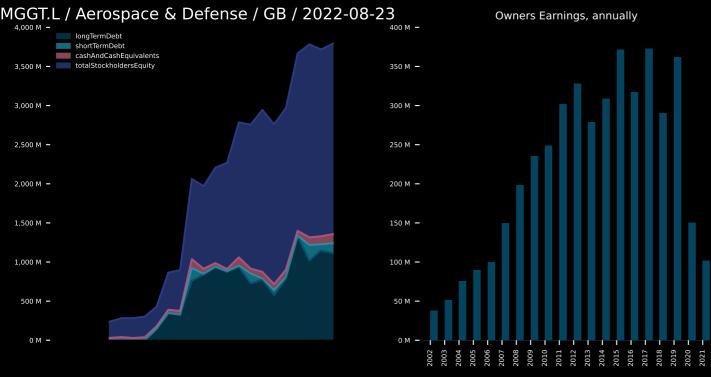
10,000 M -

5.000 M -

0 M -







components and sub-systems in the United Kingdom, rest of Europe, the United States, and internationally. The company operates in four segments: Airframe Systems, Engine Systems, Energy & Equipment, and Services & Support. It offers ice protection products, radomes, and structures; air data and flight display products; brake control and tyre pressure monitoring systems, and wheels and brakes; engine health and vibration monitors, H2/O2 analyzers, and turbine monitoring and protection products; and aircraft cameras and security systems, and wireless aircraft systems. The company also provides ammunition handling, thermal, weapon scoring, and weapon training systems; energy storage, power conversion and distribution, and power generation systems; ducting systems, engine composites, and flow control valves; and fire protection and controls comprising bleed air leak detection products, cables, electronic control units, fire and overheat detection products, and fire suppression products. In addition, it offers ground fueling, and fuel systems and tanks; motion control

