



Investor Update Webinar

May 2, 2023





Safe Harbor Statement

Information included or incorporated by reference in this presentation may contain forward-looking statements. This information may involve known and unknown risks, uncertainties and other factors that may cause our actual results, performance or achievements to be materially different than the future results, performance or achievements expressed or implied by any forward-looking statements. Forward-looking statements, which involve assumptions and describe our future plans, strategies and expectations, are generally identifiable by use of the words "may," "should," "expect," "anticipate," "estimate," "believe," "intend" or "project" or the negative of these words or other variations on these words or comparable terminology.

Examples of forward-looking statements include, but are not limited to, statements regarding efforts to grow revenue, expectations regarding fulfillment of backlog, future benefits to operating margins and the adequacy of cash resources. Actual events or results may differ materially from those discussed in forward-looking statements as a result of various factors, including, without limitation, the risks outlined under "Risk Factors" in the Information Statement contained within our Form 10-K filed with the SEC on March 30, 2023. In light of these risks and uncertainties, there can be no assurance that the forward-looking statements contained in this presentation will in fact be accurate. Further, we do not undertake any obligation to publicly update any forward-looking statements. As a result, you should not place undue reliance on these forward-looking statements.



Agenda

Introduction/Company overview Products and Markets Financials Summary



MtronPTI (NYSE: MPTI) at a Glance

Your Destination for Radio Frequency Components and Solutions since 1965

Filters (LC, Cavity, Planar, Crystal)

Oscillators (XO, TCXO, VCXO, OCXO)

Crystal Resonators and Solutions

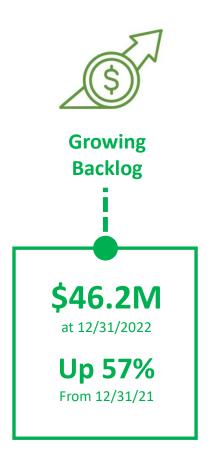




²Five year CAGR was 8.2% from 2017-2022 ³Revenue from products introduced in the last 4 years

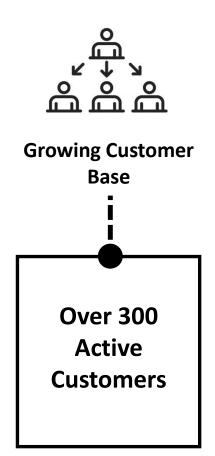


Why MtronPTI?











Global Footprint

Multiple Design and Manufacturing Sites



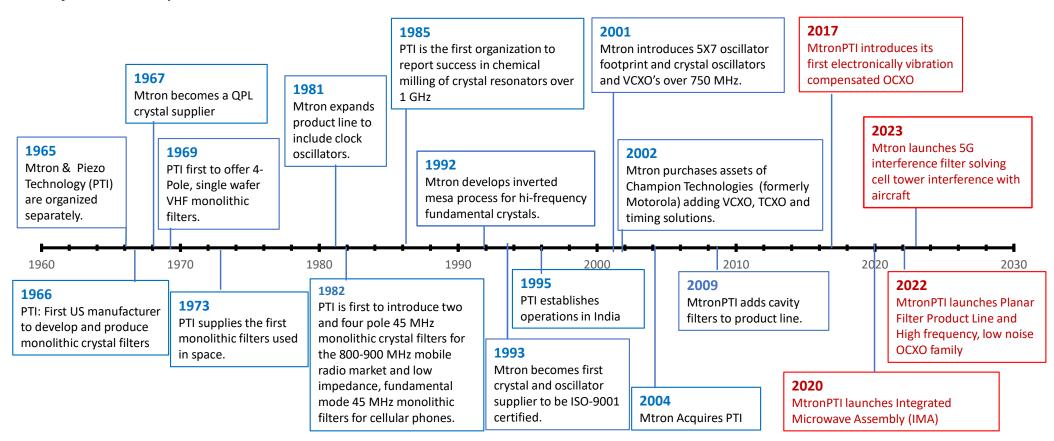
Over 125,000 sq ft of Design and Manufacturing Space in Three Sites

- Orlando, FL 75,000 sq ft AS9100D Design and Manufacturing facility, ITAR Registered
- Yankton, SD 35,000 sq ft facility AS9100D Design and Manufacturing facility, ITAR Registered
- India 18,900 sq ft facility ISO 9100:2015 Manufacturing facility, ITAR Registered
- Austin, TX Sales Office
- Hong Kong Sales Office



A History of Leadership and Innovation

For over 58 Years, MtronPTI has distinguished itself as a <u>leader</u>, <u>innovator</u>, and <u>valued partner</u> within the Aerospace & Defense Industry.





Secular Market Tailwinds



Defense

Autonomous Vehicles, Hypersonic Missiles, Electronic Warfare (EW), Drone and Missile Defense, Space Applications (5G, Surveillance, Missile Defense)



Avionics

Global fleet increasing by 80% through 2041 compared to 2019



Space

Internet access via satellite predicted to account for up to 70% of the space economy by 2050



Communications

Bandwidth demands growing 50 percent per year

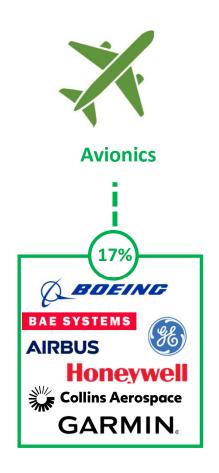
Radar, Radios, SATCOM, Navigation, GPS, Electronic Warfare, Inflight Connectivity, Servers, Routers

Growing End Market Trends Position MtronPTI for Long-Term Success

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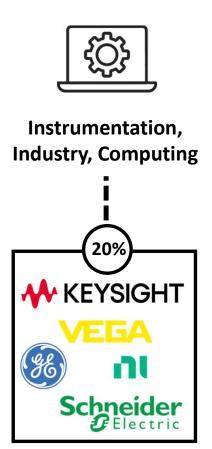


Diverse End Markets



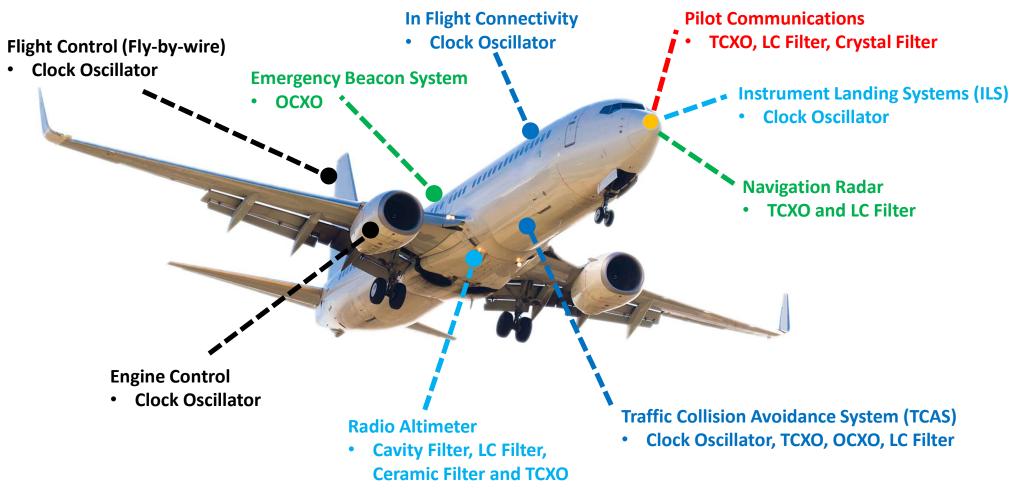






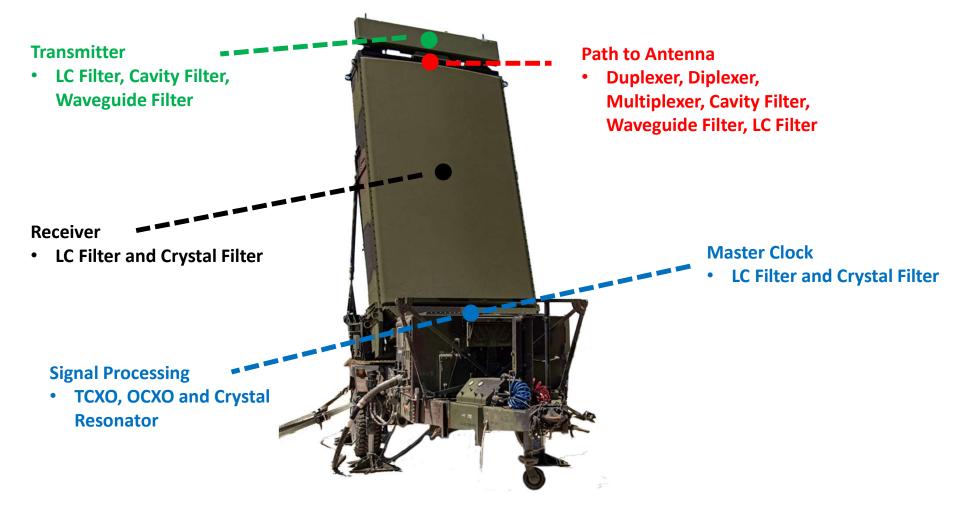


Case Study – Commercial Aerospace



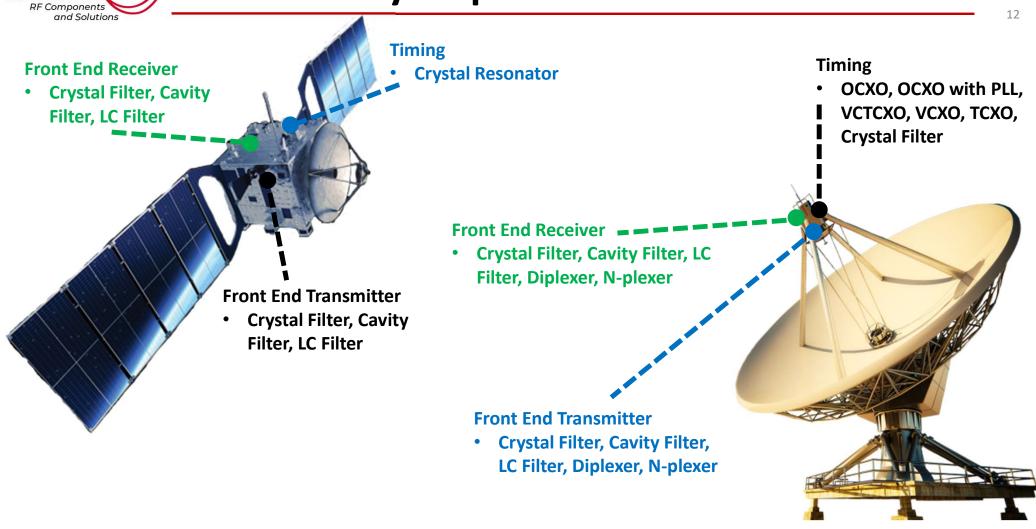


Case Study – Radar





Case Study – Space and SATCOM





Fully Integrated Capabilities

Design

Manufacturing

Quality

Design Process

- Partnership focused on longterm relationships with suppliers and customers
- Rapid phototyping and development cycles
- Concurrent Engineering
- Substantial in-house expertise in Radio Frequency design and manufacturing solutions

Product Capabilities

- TCXO, OCXO, VCXO, XO
- Crystal, Cavity, LC,
 Planar and Waveguide filters
- N-plexers and switched filters
- Multi-Functional Modules, Power Amplifiers and Integrated Microwave Assemblies

Manufacturing

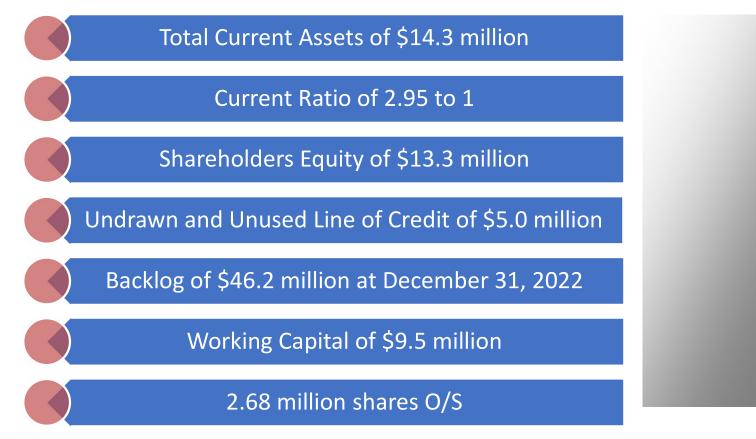
- World-class FOD Control, Laser weld, SMD Pick and Place, J-STD-001 Space level soldering
- Wafer Fabrication, Full CNC Machine Shop, Thick Film Hybrid, Laser Trim, Chip and Wire, Resistive Welding, Seam Sealer

Quality

- AS9100D and ISO 9001:2015 certified
- Extensive in-house testing: Gross/Fine Leak, Vibration, Shock, XRF, PIND, Life, Immersion, Humidity, Barometric Pressure, Solderability, Dielectric Withstanding Voltage, Insulation Resistance



Pro Forma Financial Summary



Source: M-tron Industries, Inc. 10-K, 8-K and Press Release dated March 30, 2023. Figures are Unaudited.



Financial Trends

- Results reflect strong underlying fundamentals as Defense and Space markets replaces the mix shifts from Aerospace market and COVID related supply chain disruptions
- ➤ 2022 \$31.8 million of revenue versus prior year of \$26.7 million with TTM margin growth reflecting continuing operating discipline
- > Growth enhanced by numerous new product design wins



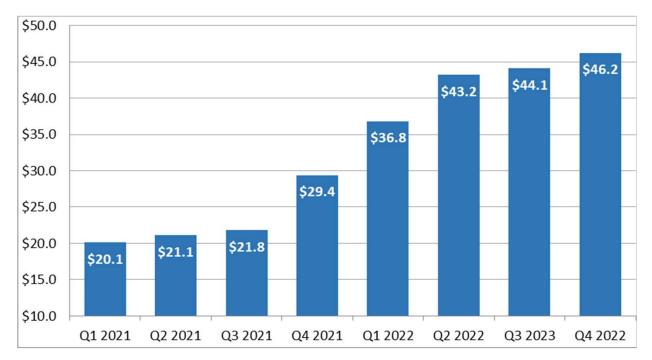


Order Backlog Trend

Record \$46.2 million of backlog

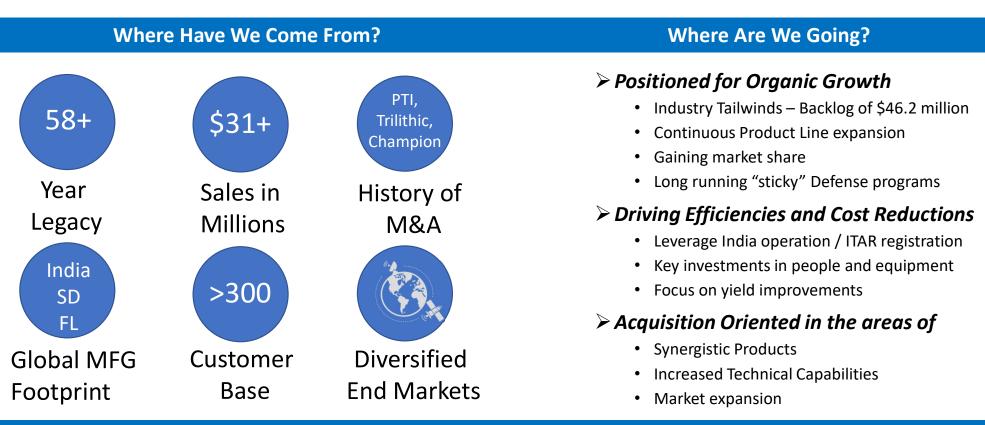
Driven by:

- > Supply chain constraints accelerating order cycle
- Market and customer share gains with expanded product offering
- > Product line expansion with Integrated Microwave Assembly and Planar Filters





Multi-Pronged Strategy for Sustained Growth



Strategically Positioned to Create Value Through Margin Improvement with a Focus on Key Markets and Customers



Your Questions

MtronPTI Contact Information

Visit us:

www.MtronPTI.com

Contact us:

email: ir@mtronpti.com