

NEWS RELEASE

OSI Optoelectronics, Inc.

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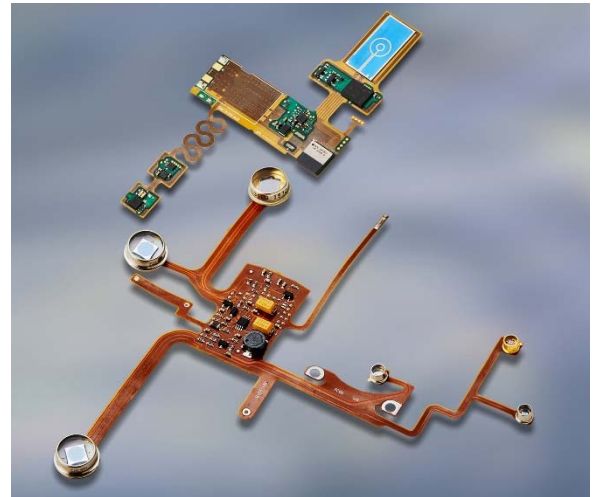
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For Immediate Release

OSI Optoelectronics Offers Expanded OEM Optoelectronics Solutions

Hawthorne, Calif. – May 22, 2023 - OSI Optoelectronics (www.osioptoelectronics.com), a global leader in the design, development and manufacturing of high-performance standard and custom silicon and InGaAs photodetectors, announces a broad expansion of optoelectronic solutions. The new products and services include rigid flex board and flex circuit design, manufacturing, and assembly for the most rigorous OEM specifications.

OSI's turnkey solutions include flexible printed circuits, product-quality prototyping, ultra high-density designs, high-density interconnects, long-length flex circuits, box builds, surface-mount technology (SMT), cable harnesses, multi-layered designs, high and low temperature dielectrics, hybrid solutions, flying probe, universal grid designs, lasers, LEDs, and value-added assemblies. The unique offerings are scalable solutions that add value to original equipment manufacturers and prime contractors.



The company, known for its wide variety of photodetectors for medical, military, aerospace, telecommunications, semiconductor, industrial, life sciences, and consumer electronics, now provides customized, highly reliable optoelectronic components, electronic modules and complex assemblies to meet the growing needs of its OEM customer base.

According to Steve Cuffel, vice president of sales and marketing, "Our custom optical sensor and detection solutions provide exceptional performance that can also be scaled up to meet the demands of any project. Our enhanced capabilities allow us to provide innovative

solutions to fulfill ever-evolving OEM requirements. We continue to expand our portfolio, bringing together our company's OEM products and services, offering them under one consolidated supplier, OSI Optoelectronics, Inc.”

To learn more about OSI's OEM custom solutions, please visit: www.osioptoelectronics.com.

ABOUT THE COMPANY:

OSI Optoelectronics, Inc. Hawthorne, California (www.osioptoelectronics.com), a division of OSI Systems, is the global leader in design and manufacture of high-performance standard, custom, and OEM silicon and InGaAs photodiodes. For over 40 years, we have developed and manufactured OEM and custom, market-driven solutions for leading technologies and industries. We provide advanced optoelectronic components and sub-assemblies for aerospace and defense, security, inspection systems, medical, communications, and industrial automation applications.

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