Cohu Eclipse™ Handler Selected for Production Test of Next-Generation High-Performance Computing Devices

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SAN DIEGO--(BUSINESS WIRE)--Nov. 10, 2026-- Cohu, Inc. (NASDAQ: COHU), a global supplier of equipment and services optimizing semiconductor manufacturing yield and productivity, today announced that a new fabless semiconductor customer has selected Cohu's Eclipse platform for production testing of its next-generation high-performance computing (HPC) devices. The Eclipse ships with PAICe® Prescriptive software analytics tool that continuously analyzes equipment signals and behavior patterns to improve productivity. The devices will be tested at a high-volume manufacturing facility in Asia operated by a global outsourced semiconductor assembly and test (OSAT) provider.

This marks the fourth customer to qualify Cohu's Eclipse platform for HPC applications. The systems will be deployed in volume manufacturing to support final test operations requiring precise and uniform thermal control, and production-proven reliability. This milestone demonstrates further execution of Cohu's HPC opportunity pipeline, which the company estimates represents approximately $1 billion in annual sales opportunities.

“This production win further validates Eclipse as a leading handler platform for advanced HPC applications,” said Luis Müller, Cohu President and CEO. “As semiconductor devices continue to increase in complexity and performance requirements, customers need test solutions that deliver exceptional thermal performance, productivity, and reliability. Eclipse is designed to meet these demanding requirements while enabling efficient, high-volume manufacturing.”

The Eclipse platform is a field-upgradable solution engineered to meet the stringent test requirements of HPC and AI datacenter devices, including GPUs, CPUs, custom AI accelerators, Network Processors and ASICs, by delivering precise dynamic thermal control, broad test coverage and handling capabilities for large devices, delivering high test yield on a configurable future proof production platform.

About Cohu:

Cohu (NASDAQ: COHU) was founded in 1947 and is a global technology leader supplying test, automation, inspection & metrology products, software analytics solutions and services to the semiconductor industry. Additional information can be found at www.cohu.com.

Forward-Looking Statements:

Certain statements contained in this release may be considered forward-looking statements within the meaning of the U.S. Private Securities Litigation Reform Act of 1995, including statements regarding customer deployments and production ramps; market demand and customer adoption; the expected success of Cohu’s Eclipse platform in HPC and AI datacenter applications; product performance and anticipated benefits; and the estimated size and potential conversion of Cohu’s HPC opportunity pipeline and related annual sales opportunities. Statements that are not historical facts are forward-looking statements. Forward-looking statements are based on current beliefs and assumptions that are subject to risks and uncertainties and are not guarantees of future performance. Actual results and future business conditions could differ materially from those contained in any forward-looking statement.

These and other risks and uncertainties are discussed more fully in Cohu’s filings with the SEC, including our most recent Form 10-K and Form 10-Q, and the other filings made by Cohu with the SEC from time to time. Except as required by applicable law, Cohu does not undertake any obligation to revise or update any forward-looking statement, or to make any other forward-looking statements, whether as a result of new information, future events or otherwise.

For press releases and other information of interest to investors, please visit Cohu’s website at www.cohu.com.

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