Mobix Labs Wins Military & Commercial Jet Engine-System Orders

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IRVINE, Calif.--(BUSINESS WIRE)--Nov. 5, 2026-- Mobix Labs, Inc. (Nasdaq: MOBX), a U.S.-based provider of mission-critical aerospace and defense electronics, today announced new six-figure production orders from a tier-one global aerospace and defense supplier for advanced engine-system components used across multiple U.S. fighter jet platforms and wide-body commercial aircraft.

The orders expand Mobix Labs' presence in critical aircraft engine systems, where its custom connectors protect sensitive engine control and monitoring electronics from electromagnetic interference.

The awards build on the Company's growing defense business, including its recently announced F-16 production order and an approximately 500% increase in orders supporting the F-22 Raptor. Mobix Labs' aerospace portfolio also supports the F-35 Lightning II and F/A-18 Super Hornet.

“From America's frontline fighter jets to the wide-body aircraft carrying passengers around the world, our technology protects electronics where reliability is absolutely essential,” said Phil Sansone, Chief Executive Officer of Mobix Labs. “Winning engine-system business orders from tier-one global aerospace suppliers demonstrates the expanding reach of our technology across military and commercial aviation and reinforces our position in some of the world's most demanding aerospace applications.”

Forward-Looking Statements

This release contains forward-looking statements concerning Mobix Labs' business opportunities, aerospace market demand, future orders and growth prospects. Such statements are subject to risks and uncertainties, including changes in customer requirements, order cancellations, production schedules, supply-chain constraints, financing needs and other factors described in the Company's SEC filings. Actual results may differ materially. Mobix Labs undertakes no obligation to update these statements except as required by law.

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