

Lockheed Martin's Legion Pod Completes First F-15C Flight Test

ORLANDO, Fla., Sept. 20, 2016 /PRNewswire/ -- Lockheed Martin's (NYSE: LMT) [Legion Pod](#)® completed its first flight test on an F-15C aircraft, successfully demonstrating its ability to provide long-range detection and tracking of airborne threats for the U.S. Air Force.

The flight test began at Jacksonville Air National Guard Base in Florida. Using its common interface, Legion Pod was rapidly integrated onto the F-15C without any modifications to the aircraft.

"Similar to last year's F-16 flight tests, Legion Pod successfully tracked multiple airborne targets in representative scenarios," said Paul Lemmo, vice president of Fire Control/SOF CLSS at Lockheed Martin Missiles and Fire Control. "With our most advanced technology, a hot production line and established logistics depot, Legion Pod is ready to fulfill urgent capability gaps and support critical air-to-air missions."

Equipped with an [IRST21](#)® infrared sensor and advanced networking and data processing technology, Legion Pod provides high-fidelity detection and tracking of airborne targets. It also accommodates additional sensors without costly system or aircraft modifications.

Legion Pod is available to meet the requirements of the U.S. Air Force's F-15C infrared search and track program of record, which include long-range detection and tracking in a wide field of view. Legion Pod also offers a variety of capabilities for other fighter and non-fighter aircraft.

For additional information, visit our website: lockheedmartin.com.

About Lockheed Martin

Headquartered in Bethesda, Maryland, Lockheed Martin is a global security and aerospace company that employs approximately 98,000 people worldwide and is principally engaged in the research, design, development, manufacture, integration and sustainment of advanced technology systems, products and services.

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