Marvin Test Solutions Announces Contract Award for A-10/C Flightline Test Sets

Portable Automated Test Set Model 70A (PATS-70A) Program Supports New Test Requirements for A-10/C Thunderbolt II

Irvine, Calif. – February 27, 2018 - Marvin Test Solutions, Inc. (MTS), a trusted provider of globally-deployed innovative test solutions for military, aerospace, and manufacturing organizations announced that it has been awarded an $8.6M Firm-Fixed-Price (FFP) contract by the U.S. Air Force to provide chassis and instrumentation for the production of PATS-70A test sets used for O-Level and I-Level maintenance of A-10/C aircraft, as well as upgrade kits for existing PATS-70 test sets to the PATS-70A configuration. Work will be performed at the company’s Irvine, CA facility with expected completion by mid-2019.

MTS partnered with the U.S. Air Force, Ogden Air Logistics Complex at Hill AFB, Utah in 2014 to design, produce, and deploy the PATS-70 test set based on its field-proven, COTS (Commercial Off The Shelf) MTS-207 Rugged Field Test Set which replaces the obsolete PATS-30. The PATS-70A program will enhance the capabilities of the PATS-70 test set to support additional armament and weapon systems in addition to supporting the existing avionics test functionality.

“We are pleased to have been selected for this mission critical program by the U.S. Air Force,” said Major General Stephen T. Sargeant, USAF (Ret.), CEO of Marvin Test Solutions. “I’m confident that our domain expertise and our experience in providing flightline and intermediate-level test sets, coupled with the open architecture of our MTS-207 platform, will deliver a comprehensive test solution to the warfighter that meets and exceeds both current and future test needs.”

The MTS-207 Rugged Field Test Set

The MTS-207 is a state-of-the-art portable PXI platform for field testing and data acquisition systems. Its proven architecture has been deployed worldwide on multiple programs including the MTS-206 Maverick Field Test Set, the MTS-235 F-35 Alternate Mission Equipment Test Set, the MTS-209 Common Armament Test Set, the AN/TSM-205B Hellfire System Test Set, and many more. It combines the capabilities of the versatile and powerful PXI architecture in a compact, ultra-rugged, flightline qualified enclosure. The MTS-207 is ideal for test and data acquisition applications requiring operation under harsh environmental conditions including flightline, back-shop, or airborne applications.

Contact:
Marvin Test Solutions, Inc.
info@MarvinTest.com
http://www.MarvinTest.com/

Linda Holtkamp
(949) 263-2222
About Marvin Test Solutions
Marvin Test Solutions, a vertically integrated aerospace test and measurement company, has
delivered innovative, feature-rich test solutions for factory, flightline, intermediate-level, and
depot-level applications since 1988. As a member of The Marvin Group, an award-winning
aerospace company with a 55-year history in the Defense and Commercial Aerospace industries,
Marvin Test Solutions has test equipment deployed in support of most of the major defense
aircraft and munitions in use around the world. Marvin Test Solutions quickly delivers full-
spectrum, successful test solutions – making test, maintenance, and sustainment of the most
mission-critical systems easier and faster.