

Overview and Capabilities

Founded in 1953, AAMSI provides agile and competitively priced Aerospace research, development, manufacturing, distribution and repair support for a wide range of products and platforms. We are recognized as a reliable source of supply for critical component repair and replenishment.

AAMSI is trusted by OEM, US and International procurement agencies. We consistently meet and exceed quality aerospace standards for the engineering, manufacturing and repair of complex critical components.

We are a small business, serving both U.S. and Foreign Government agencies. Our focus is on end users, OEMs and service providers supporting the platform for which we are licensed.

AAMSI provides organic manufacturing and repair services supported by a network of trusted partners ensuring our quality products are delivered on or before schedule.

AAMSI is a collaborative, transparent and well-known organization inspired by the success of our customers, suppliers and employees.

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Capabilities

Manufacturing

- Structural, Landing Gear, Avionics and Electronics
- Machining Highly Engineered Parts, Build to Print, Reverse Engineering

Equipment

- 3 - and 5 - axis Hurco
- 3 -, 4- and 5-axis Mazak CNC milling centers
- 2 - axis Mazak lathe
- 4 - axis Mazak turning center

Finishing

Surface grinding, honing, drilling, sawing, dry pressure/suction blasting, deburr, polish, paint booth and quality inspection facilities.

MRO

Legacy Avionics, Test and Evaluation, Repair and Overhaul, Repair Management.

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Logistics

Sourcing, OEM Distribution, Supply Chain Management, e-Commerce platform.

Primary Platform Support

- F/A-18 Hornet
- F-15 Eagle
- C-130 Hercules
- P-3 Orion
- UH-60 Blackhawk (+Variants)
- CH-47 Chinook

Licensed by

Boeing to manufacture over 5,000 F/A-18, F-15, CH-47 and other military aircraft landing gear and structural airframe parts, and various component repair.

Northrop Grumman Corporation to develop, manufacture and/or repair the UPX-39 and ACCU-Track interrogator systems, the AN/APX-109 CIT systems, and the AN/APX-110, AN/APX-101, AN/APX-121 and other Mark XII Diversity Identification Friend or Foe (IFF) transponders.

Approved

Lockheed Martin for P-3 capability on manufacturing and repair.

Certified

ISO 9001:2008 and AS9100 rev. C

Clearance and Compliance

Secret Facility Clearance and ITAR Compliant.

