

**UEI: JF8XVQ8NDWV3**

**CAGE: 9VUB1**



## CAPABILITIES STATEMENT

### ABOUT

Over 2 decades of experience manufacturing components in highly regulated industries.

We produce made-to-print components, from raw metals, with CNC machines for military equipment, aircraft, and spacecraft. In-house capabilities in CNC milling, turning and assembly.

Small Company, Big Minds! With senior management experience, we take a strategic approach to manufacturing by integrating timely delivery, quality, compliance and security into our foundation and culture from the start.

### COMPETENCIES:

#### PAST PERFORMANCE:

Our leadership has worked on projects involving:

- military aircraft spares
- unmanned air vehicles
- helicopter parts
- valves and regulators
- commercial OEM parts

#### DIFFERENTIATOR:

- Deep experience in AS9100, Lean Manufacturing, and Supply Chain Optimization.
- Scalability and versatility through our manufacturing network.
- 3/4 Acre lot that can be used for storage.

To support broader program needs, we operate under a hybrid model, leveraging a network of qualified supplier partners. This approach enables us to deliver a wide range of products through a single, dependable source.

#### In-House Capabilities:

- 4 CNC Mills- 50"x20"x25"
- Assembly
- 2 CNC Lathes- 25" x 44" (live tooling)
- 1 CMMs 20"x28"x16"

#### Partner Capabilities:

- 5-Axis Vertical Machining
- Water Jet Cutting
- Welding
- Punching & Forming
- Paint Booth Finishing
- Electro-Mechanical Assembly

332710- Machine Shops  
332721 Precision Turned Product  
332722 Bolt, Nut, Screw, Rivet and Washer  
332510 Hardware

336413 Other Aircraft Part and Auxiliary Equipment  
336415 Guided Missile and Space Vehicle Propulsion  
339991 Gasket, Packing, and Sealing Device  
336412 Aircraft Engine and Engine Parts

[DSBS Profile](https://www.prisecter.com)

<https://www.prisecter.com>

WOSB, EDWOSB  
DBE  
JCP Cert# 0089756  
ITAR: M51212  
AS9100/D Cert: 287  
CMMC

Maria Hardy (CEO) 916-502-6867  
355 Sacramento Street  
Auburn CA 95603

[MariaHardy@Prisecter.com](mailto:MariaHardy@Prisecter.com)