

**Capabilities:**

Multi - Axis Precision CNC Milling  
Precision CNC Turning  
Fabrication  
Precision CNC Sheet Metal bending  
Certified Welding  
Plastic Injection Molding  
Mechanical Assemblies

**Industry:**

Aerospace, Military, Medical, Optical  
Industrial, Commercial

**General Equipment:**

- (1) HAAS VM-3 40 x 26 x 24 5-Axis CNC Mill
- (1) HAAS VM-3 40 x 26 x 24 CNC Mill
- (1) HAAS VF-3 40 x 20 x 25 CNC Mill
- (2) HAAS VF-2 30 x 16 x 20 CNC Mill
- (1) HAAS SL-20 CNC Lathe
- (1) Okuma LC-20 CNC Lathe
- (1) Zeiss Contura G2 CNC CMM
- (2) Vertical turret Mills
- (2) Manual Lathes
- Turning up to 21 inches in diameter
- (1) Lapmaster Model 12 lapping machine
- (1) 6" x 12" Surface Grinder
- (1) Sunnen Hone
- (1) Amada 110 ton 10ft CNC Press Brake
- (2) 75- ton Hydraulic Press
- (1) Manual Arbor Press
- (1) Bead Blaster
- (2) Mig Welders
- (2) Tig Welders
- (1) Arc Welder
- (1) Plasma Cutter
- Cutting up to .375 inch thick steel
- (2) Horizontal band saw
- cutting up to 19-inches diameter
- (1) 16-inch Vertical band saw
- (1) Ex-Cell-O optical comparator
- (1) Van Dorn 150 Ton plastic injection molding
- (2) CAD CAM Progaming software
- (-) Volumill (High Efficiency Progaming
- (-) 5 Axis Simultaneous Progaming
- (-) Temperature - controlled inspection room
- (-) Controlled Mechanical Assembly Area

**Our Mission**

**Central Components was established in 1993 and has forged its reputation by exceeding customer expectations. Our machining, manufacturing and engineering processes are founded on a stringent commitment to detail, quality, and efficiency. Our company continues to experience steady and progressive advancements in manufacturing across varied industries, including aerospace, military, and critical medical devices.**

Central Components Headquarters



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**MACHINING  
MANUFACTURING  
ENGINEERING**

ISO 9001:2015 - AS9100D  
Certified



**SHAPING YOUR FUTURE**



**CENTRAL COMPONENTS** has set the standard for quality and service in machining and manufacturing for over 24 years. Our commitment to detail and superior quality has earned our company opportunities to manufacture parts for various industries. Our recent projects involve manufacturing critical, state-of-the-art mechanical components. With zero tolerance for error, Central Components is your prime choice for advanced machining protocol.

### **Who We Are**

Central Components is a machining and manufacturing firm founded on superior quality and a progressive outlook. We meet and exceed complex job specifications with a team of highly-trained experts. We shape concepts into innovation with efficient, advanced processes offered at competitive pricing. Concept diagrams or samples provided by our clients enable us to produce custom parts that meet critical requirements.

### **What Can We Do For You**

Our facilities house an array of state-of-the-art equipment that machine a wide range of metals, alloys and most plastics. We can ship to any location. Contact us for a quote on your machining or manufacturing needs.

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