



## Industries Served

**Commercial | Defense/DOD | Aerospace | Military Radar| Maritime | Space | Medical  
Electronics | Laser Optics | Communications| Bio-Tech | Semiconductor**

### Equipment

#### Vertical CNC Mills:

- 2023 Haas VF4-SS
- 2023 Haas VF2-SS
- 2016 Haas VF2-SS
- 2006 Haas VF2-SS w/4<sup>th</sup> axis
- 2007 Haas Mini Mill-SS
- 1998 Fadal 3016

#### CNC Turning Center:

- 2024 Haas ST-10
- 2019 Haas ST-15

#### WATERJET:

- 2020 Flow Mach 200 – 5 Axis capable – Work Envelope: 13'-1" x 6'6"  
Material up to 6" thick

#### Welding:

- Miller Dynasty 400
- Janda Spot Welder 50KVA
- Amada Mini Spot Welder
- Soldering and Brazing

#### Tube Bending:

- Small Tube Bending up to .625" OD

### Manufacturing Support

#### Inspection:

- 2023 Mitutoyo MiSTAR 555 CMM
- 14" Microview Digital Optical Comparator
- Component Assembly Room with CDA clean air supply
- Surface Plates up to 48" X 72"
- Mitutoyo Height Gages 18" – 36"
- Mitutoyo Calipers 6"– 48"
- All Precision Tools Calibrated Annually

#### Support Equipment:

- 2022 Cosen C-260NC Automatic Band Saw
- Amada RG25 Press Brake
- Lagun Manual Mill -
- Hydraulic Sheet Roller

### Services Offered

- CNC milling ( 5 axis)
- CNC turning
- Welding and fabrication
- Waterjet cutting ( 5 axis)
- Sheet metal fabrication
- Tube bending
- Soldering
- Micro welding
- Marking and engraving
- Tooling and fixture design
- CMM product verification and inspection
- Complex Assembly Builds
- Material certification and traceability
- CAD/CAM
- Reverse Engineering
- Fast Track Prototyping
- Quality Assurance
- Production
- Custom delivery system (Kanban, ship to stock)
- Outside processing

### Contact info:

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