

## Core Competencies

- Onodi Tool & Engineering (OTE) is a precision machining, manufacturing, and systems integration company offering a variety of complex build to print and highly engineered solutions to meet the most technical mission-critical requirements
- OTE's machining, manufacturing, and systems integration pedigree covers a wide range of mechanical, hydraulic, and pneumatic products for Defense, Aerospace, Industrial markets
- Precision vertical and horizontal machining centers
- CNC 5-axis Multi-Tool Machining Center
- CNC Turning Centers
- CNC Grinding Centers
- CNC Wire EDM and Conventional Equipment
- Welding Operations including CWI certification
- CMM Inspection Equipment

## Differentiators

- Full spectrum state-of-the art CNC machining capability and capacity; ability to machine any complex shape and tight tolerance
- Expertise in all grades of steel, aluminum, and specialty metals
- Certified product and process quality management system and equipment; expert risk management, verification, validation
- Fast lead time, rapid prototype, low volume, high mix manufacturing
- Expertise in emulation engineering
- Latest CAD/CAM technologies
- Expert Configuration Management, Program Management, Project Planning, Project Management and Control
- Spares and Sustainment
- Certified Repair & Overhaul facility for U.S. Army Ground Combat Systems

## Past Performance



- Air Filter Manifold for M1 Abrams
- Complete suspension, drive, and structural systems for track and torsion (Infantry Fighting Vehicle)
- Retrofit heater kits for HMMWV ambulance variant



- Transmission Shift Selector for Combat Wheeled Vehicle
- Bradley and M113 components

## COMPANY SNAPSHOT

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## CERTIFICATIONS

ISO 9001:2015 Certified  
 AS9100D Certified

DD2345 Joint Certification: 0009626  
 (Valid Through 8/31/2027)

DDTC Registered (ITAR Compliant)

ATF AECA Registered

## NAICS Codes

332710: Machine Shops

336992: Military Armored Vehicle, Tank, Tank Components Manufacturing

332721: Precision Turned Product Manufacturing

333514: Tool & Die Shop

333618: Other Engine Equipment Mfg.

333613: Mech Pwr. Trans. Equipm't Mfg.

332999: All Other Misc Fabricated Metal Product Mfg

336350: Motor Vehicle Trans and Power Train Parts Mfg

336390: Other Motor Veh. Parts Mfg.

336412: Aircraft Engine and Parts Mfg.

336413: Other Aircraft Parts and Auxiliary Equipment Mfg