



PRECISION CNC MACHINING

Contract Production and Job Shop | Prototype / Short and long Run CNC Machining

ITAR Registered • CMMC Level 1 Self-Assessment Complete • Veteran-Owned Small Business

CORE COMPETENCIES

- Job shop and contract production machining: prototypes, new product introduction (NPI), short and long run production
- 5-Axis CNC precision milling of complex geometries (2026 - Haas UMC500SS)
 - Optimal Work Envelope: 12" Dia. x 8" Height. (Larger sizes up to 15" Dia. are possible depending on part geometry.)
- Precision components manufactured to stringent customer specifications and quality requirements optimally with Aluminum, Brass, Copper, and Steel. High-temp alloys are accepted.
- Mfg. process development (SolidWorks), CNC programming (Mastercam), and Design for Manufacturability (DFM) Support
- Precision inspection and dimensional verification using CMM (2026 - Mitutoyo - CRYSTA-Apex V574 PLUS)
- Quality Management System implemented to AS9100D requirements in ProShop ERP. The system provides complete traceability, process control, and quality management. Formal certification has not been obtained pending business case.

DIFFERENTIATORS

- Direct principal involvement in operations and customer engagement
- Low overhead structure that supports competitive pricing and responsive turnaround on prototype, short & long-run work.
- New 2026 5-Axis Machining Center reduces the setup count on complex parts and shortens lead time.
- New 2026 CMM supports programmed inspection on complex parts

RELEVANT EXPERIENCE

MajX CNC is a 2025 start-up built on more than 25 years of principal experience in manufacturing process development, programming, machining, and inspection. The shop takes customer drawings and models from new-product introduction through planning, programming, machining, inspection, and documented quality records. Emphasis is placed on revision control, risk assessment, and alignment with each customer's quality requirements. ITAR registration and CMMC Level 1 controls are in place to support customers that require controlled data handling.

COMPANY INFORMATION

LEGAL NAME
MAJX CNC LLC

FACILITY ADDRESS
5028 S. ASH AVE, STE 104
TEMPE, AZ 85282

ITAR REGISTERED
UEI: T39NJ982Q2V8

PRIMARY NAICS
332710 – MACHINE SHOPS

OWNERSHIP STATUS
VETERAN-OWNED

PRIMARY CONTACT
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MARKETS SERVED

Contract Production and Job Shop • Prototype through long-run production • Industrial, automation, and semiconductor equipment components • Fixtures, jigs, and workholding • Government and defense support work (ITAR registered, CMMC Level 1) • Overflow capacity for OEMs and larger machine shops

KEY SYSTEMS (SOFTWARE)

SolidWorks 2026 | Mastercam 2026 | Cimco Edit 2026 | MiCAT / MCOSMOS CMM | ProShop ERP | High QA (Quality/Inspection)