

PRECISION AEROSPACE & DEFENSE MANUFACTURING



KOLOGIX

Built to tolerance. Built to deadline.

Precision components from first prototype to full production run - engineered, machined, inspected, and delivered from San Antonio.

±0.0005"

TIGHTEST TOLERANCE

4-AXIS

CNC CAPABILITY

24-48 HR

PROTOTYPE TURNAROUND

100%

IN-HOUSE QC

CORE CAPABILITIES

01

CNC MILLING

Multi-axis machining for high-precision metal and plastic components, prototypes, and production runs.

02

CNC TURNING

Accurate diameters, smooth finishes, and repeatable tolerances across metals, plastics, and composites.

03

WATERJET CUTTING

Cold-cut processing with no heat-affected zone for complex, sensitive, and high-value materials.

04

WELDING

Precision welding and fabrication support for durable, production-ready assemblies and components.

REVERSE ENGINEERING • IN-HOUSE FINISHING • MATERIAL TRACEABILITY • FIRST ARTICLE INSPECTION

WHY KOLOGIX

A San Antonio precision manufacturing partner built for programs where reliability is not optional.

- Milling, turning, waterjet, and inspection under one roof
- Engineer-reviewed quotes based on real machine time
- In-process checks and 100% final inspection
- Documented shipment on the promised date

QUALITY & COMPLIANCE

✓ ISO 9001:2015 COMPLIANT

✓ ITAR COMPLIANT

✓ RECEIVING INSPECTION

✓ CONTINUOUS IMPROVEMENT

INDUSTRIES SERVED

Aerospace • Space • Defense • Robotics • Industrial • R&D

SEND THE PRINT. GET REAL NUMBERS.

Let's build what's next.

Drawings • Models • Material • Quantity • Desired delivery

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