

- **About us:**
 - Specialized in technical consulting, project/program management, and cad services.
 - Proven track record of engineering and operations achievements.
 - Excellent communication. Organized, approachable, and down to earth while also remaining persuasive as necessary with proven leadership qualities.
 - Skilled in leading highly effective cross-functional teams from concept to completion through engineering leadership, program & project management using appropriate-to-task tools and experience (also Lean-Sigma Black Belt trained).
- **Product and Process Design**
 - Including Fixture, Tool, and Gage Design: highly experienced in 3D Solid Modeling & 2D Drafting.
 - **Solidworks**, is the primary cad system used.
 - Also experienced in Inventor, Pro/E, Cadkey, Mastercam
- **Process Development**, experienced with a wide range of processes including:
 - Mill, VMC, 2 to 5-axis
 - EDM: Wire, Conventional/Plunge, Small Hole/Drill
 - Lathe, Swiss Machining
 - Grinding: Surface, Centerless, Multi-Axis / Flute
 - Laser: Welding, Cutting, Marking
 - Waterjet
 - Manual: Assemblies, Deburring, Inspections, Induction Welding, Ultrasonic Welding
 - Finishing: Electropolishing, Passivation, Pickling, Cleaning
 - Injection Molding, Castings, Lost Core
 - Rapid Prototyping
- **Quality**
 - IQ/OQ/PQ protocol development and execution
 - Gage R&R's, DOE's, Capability Analysis
 - Minitab & SPC
 - Versed in ISO13485, ISO & QS9000
 - Lot Containment & NCMR
- **Metrology Support**, experienced in a wide array of metrology techniques including:
 - CMM, Smartscopes, Micro-Vu, Comparators, Overlays, Laser/Bench/Handheld Micrometers, Calipers, Gages and Indicators, Profilometers, Visual inspections, Go/No-Go, Hard Gages & Other Standard Measuring Tools, etc.
- **Up-To-Date with Technology**
 - Utilizing the latest in Solidworks CAD, as well as, in the Microsoft Office suite of professional tools including Access, Visio, and Project. These tools are essential to function as a project management customer representative, and as a manufacturers' liaison.
- **Scalable Support**, from one to an entire team:
 - An extended team of highly skilled individuals is available when needed - capable of ensuring a manufacturing projects' success through engineering and machining expertise. Each person on this team brings with them 20 years+ of experience in their discipline, which includes ME / QE / Management / Toolmaking / CAD and CAM (up to 5-axis). Without a doubt, this team is versed at being new product & process development professionals.



CONTACT INFORMATION:

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