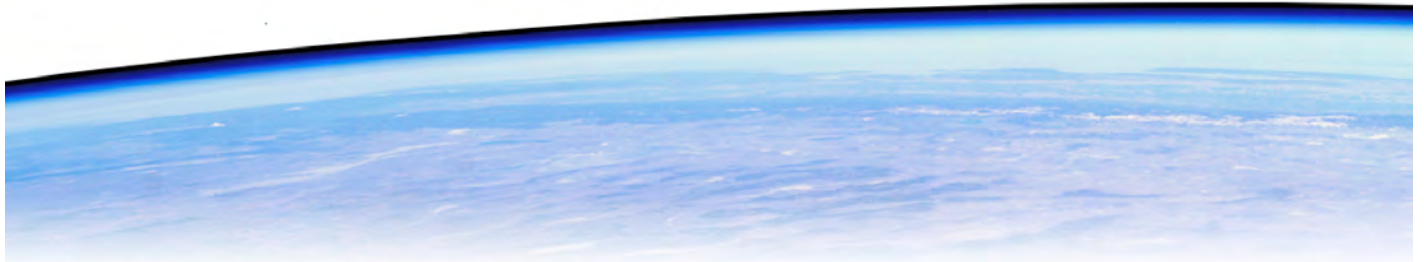
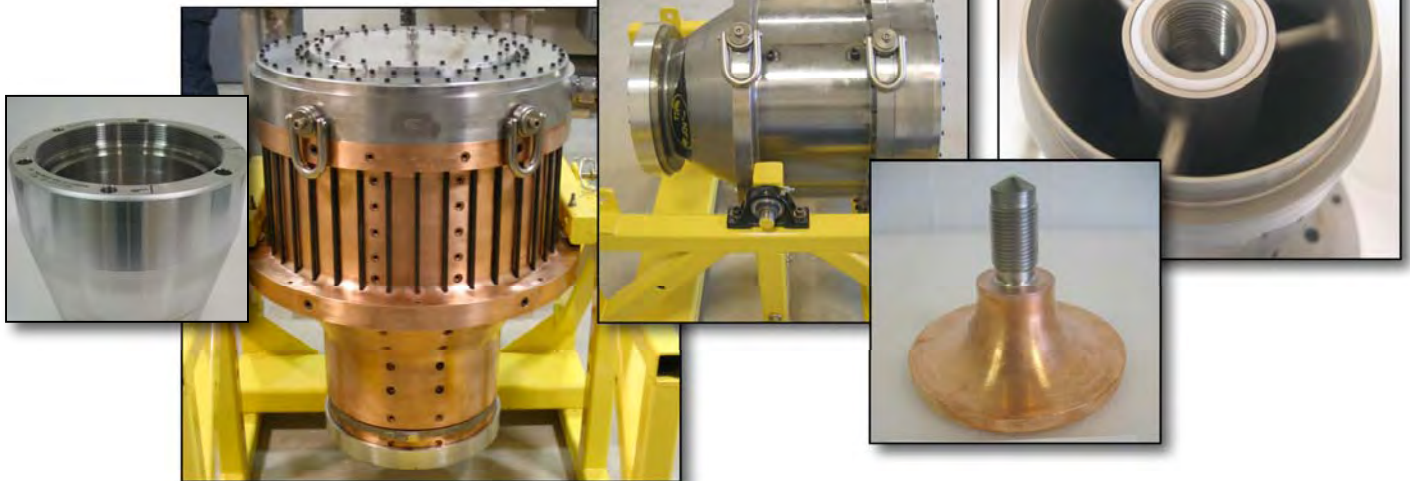
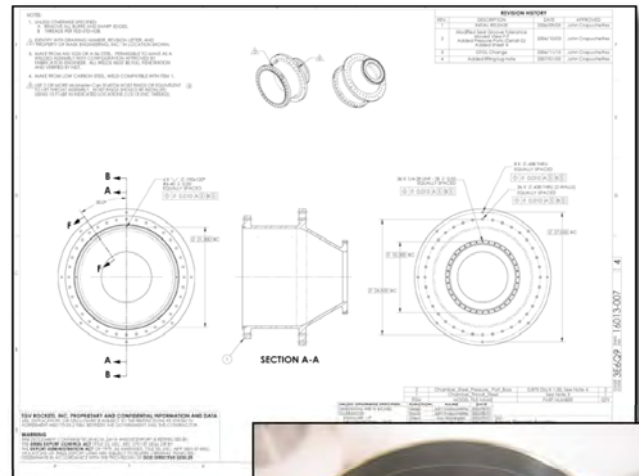


Aerospace Manufacturing



MANUFACTURING CAPABILITIES INCLUDE:
Computer Aided Design and Manufacture (CAD/ CAM)
Precision Finite Element Analysis (FEA)
Metals, Ceramics, Graphite Composite
Conventional and EDM/ECM

TGV Inc. has the capability to take innovative concepts from design to hardware. TGV uses state-of-the-art Computer Aided Design (CAD) and Computer Aided Manufacturing (CAM) systems to fabricate precision aerospace components and assemblies and associated support and control systems.



TGV Inc. has extensive experience in both the design and the manufacture of precision aerospace components from a variety of conventional and exotic materials, including stainless steels, nickel-based high-temperature alloys, low-oxygen coppers and ceramic and composite based materials. TGV can fabricate parts using any of the standard manufacturing techniques including CNC machining, EDM, ECM, and LASER cutting and welding.

TGV Inc. has the capability and expertise to plan, design, analyze, prototype, manufacture, test and deliver complex precision components and assemblies to meet a wide variety of aerospace applications.



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