

# **Custom Equipment for Scientific Research Applications**

Advanced Equipment for Basic and Applied Research at National Labs, Universities, Private Industry and Fusion Facilities

#### **About Us**

Keller Technology Corporation is a leading provider of equipment for the National Labs, Universities and research facilities as well as industrial customers. Our state of the art facilities, experienced personnel and rigorous project management come together to make us a trusted equipment provider for many of the world's premier user facilities.



### **Expertise**

- HV and UHV vacuum chambers
- ASME code vessels
- Insertion devices
- Waveguides
- Cryomodules
- Beamline equipment
- Precision servo systems
- Robotics

- Cyclotron components
- Targets, windows, shutters and slits
- Electro and opto-mechanical equipment
- Strongbacks and support structures

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#### **Markets Served**

**Nuclear Physics** Particle Physics **Light Sources SCRF** Accelerators High Energy Physics Materials Science Semiconductor Laser Facilities Fusion Research

## **Internal Capabilities**

- ► Large Format 5-Axis Machining
- Clean Room Assembly
- ► Equipment Design & Engineering
- ASME Code Applications

- ► High Precision Welding & Fabrication
- Software & Controls
- ► Installation, Service & Support
- System Integration

- ► Electro-mechanical Assembly
- High Bay Assembly
- Vacuum Chamber Manufacturing
- Precision Metrology



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