3-AXIS CNC LASER CELL

SEE IT IN ACTION
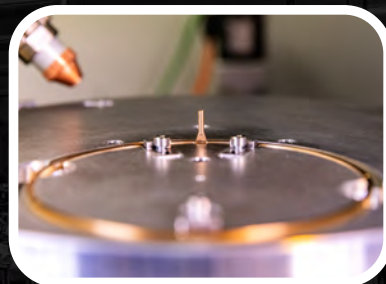
Plasma | Tig | Laser | Mig | Sub-Arc

Engineering Challenge

Challenge ▼

- Build an ultra-precision 3-axis weld cell that enables high accuracy positioning and high accuracy delivery of the correct laser energy based on the position of the Beryllium component.

Solution ▼

- Weldlogic Engineering designed a high accuracy platform using G-code programming to provide the ultimate in positioning precision delivering optimum laser wattage to produce a highly uniform laser weld. This system enables many other part configurations and recipe offer unlimited amount of programming possibilities. *No operator skill required.*

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