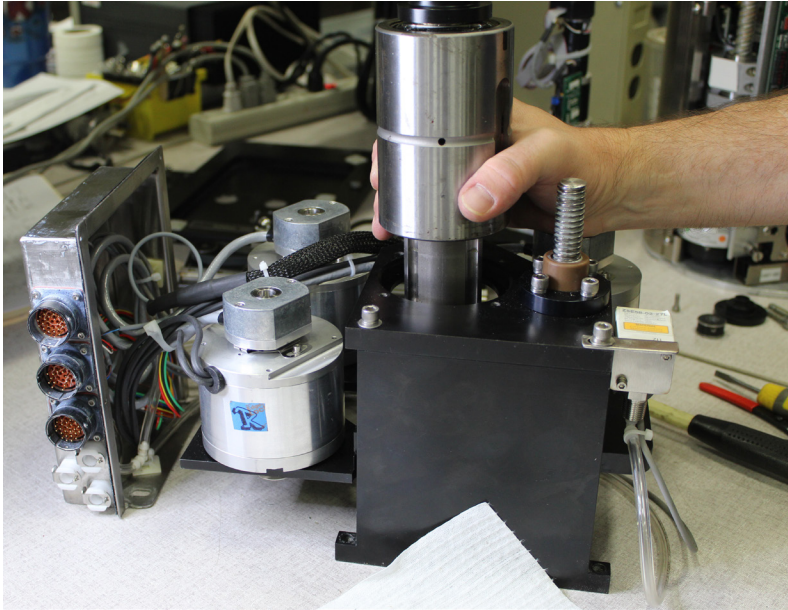


ROBOT REPAIR SERVICES



Your source for leading-edge
surface processing solutions



Axus Engineers understand the importance of robotic integration in manufacturing tools for the semiconductor industry. Our decades of experience in the FEOL CMP processes and the BEOL wafer thinning processes gives us a greater appreciation of the importance of proper repair and refurbishment when it comes to integrated components and systems such as pre-aligners, pick-and-place robot transfer systems, and multi-axis articulated robots.

We provide four levels of service to fit your specific needs from functional repair and recalibration, enhanced repair and preventive maintenance, to refurbishment, and re-engineer/redesign/repurpose with enhancements.

We offer robot repair and refurbishment services for:

- Genmark
- Brooks Automation/ Equipe/PRI
- Asyst/Hine Design
- Kensington
- OEM designed robotics integrated in tools and systems
- Moog
- Isel

And many more...

FEATURES

- Quick turnaround
- Industry valued warranties
- Support for a wide range of robots
- Extensive testing and simulated operational life cycles
- Full-scale regulary scheduled PM program
- Onsite service or "Fix-and-Replace" program



For more information about refurbishment services, refurbished tools, or field services from Axus Technology, please contact Parts & Services or visit us at www.axustech.com.

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