

## Fanuc Repair & Testing Services



Turnaround

## **Servo Amplifiers**

Amplifiers are diagnostically tested within a closed-loop system. This allows us to isolate and uncover faults before replacing ALL defective parts.







## Servo Motors

We carefully inspect your motor before performing a full motor refurbishment. Included in this process is a feedback alignment verification and brake replacement if necessary.

## Teach Pendants

Each unit is cleaned and inspected for any external damage to housing. We function test all the cables and connections with engineered testing equipment and provide a closed loop function test on communication ports. All defective parts will be replaced with factory parts.



- Our technicians average over 15 years of experience in electronics and servo motor repair. Not to mention, we have 5 Fanuc robot systems in our state-of-the-art facility in Perrysburg, OH. Having robots available in our facility allows us to dynamically test your components in a true simulation.
- We use our diagnostic equipment to replicate plant operating systems and will NOT return our parts until they are fully-tested with a simulated load.
- By sending your parts to ACT, we promise that you will receive a competitively priced quote, fast turnaround and a quality repair. Our services are capable of saving customers up to 50% less than buying new!
- We understand that when your robots aren't working, your plant isn't either. For that reason, we can provide competitively priced expedited repairs on 1-2 day turnarounds.