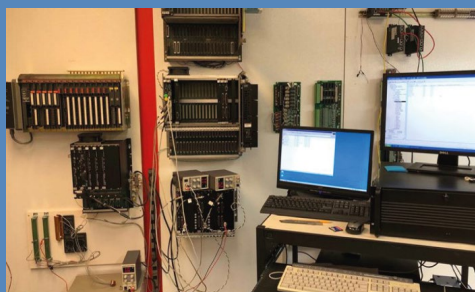
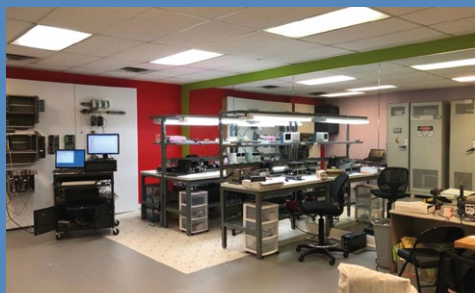


GE Speedtronic Turbine Control Test & Repair Workshop

TCCS in partnership with State-of-the-art repair facility, having live panels for functional testing and the latest software, we can test, repair GE MK II, GE MK IV, GE MK V, MK V LM, GE EX 2000, GE MK VI, GE MK VIe, GE EX 2100, GE EX 2100e, GE Drives, LCI Panels, Siemens, ABB, Bently Nevada, Woodward control system cards/panel to name a few.



Turbine Consultancy & Control Services Inc

3071 Ps Business Center Dr,
Woodbridge, VA, USA, 22192

Email: info-usa@tccs-inc.com
Website: tccs-inc.com

Why End-user Should opt for Repair Vs New Circuit Boards?

State of Art Repair Facility & Procedures

We have developed a custom test program for each circuit board. Our custom testing procedures utilize the latest diagnostic tools and functional panels to detect failures in complex, multilayer circuit boards; providing the best diagnostics and repair services possible. With live panels for functional testing and having the latest and cutting-edge technology instruments we can test, repair, refurbish any control system circuit boards.

Cost Effective

Circuit Boards are repaired offering a flat rate "No change in price after incoming inspection" Repair price would cost you anywhere around 35% lower of the original purchasing cost.

Repair Specialists

Our technicians underwent specialized training and have the expertise to focus on the details. We are able to properly diagnose problems quickly and efficiently.

Extended Warranty

TCCS EXTEND™ Warranty Program gives you the option to lengthen your parts warranty for up to three additional years.

Repair with Difference

We not only repair the board, but we also do change any aging components during repair which will improve the reliability of the board.

- We do any TIL's if applicable to the subject board.
- Any firmware or program update will be applied if required.
- All boards will be functionally tested in an OEM control panel and verify the entire I/O and all functions.
- A test report will be provided for each board.
- All boards will be industrially cleaned and conformal coated for protection.
- All boards will be packed in ESD protective packaging which protects the card for long term storage.

All Repairs Are Backed by



- ✓ 24 or 12-month warranty
- ✓ Repair is completed using the latest test equipment
- ✓ Functional tested cards in a "live" energized panel.
- ✓ Turnaround time of 1-3 weeks