

CIRCUIT CHECK

For over 40 years Circuit Check has been a leading edge provider of custom engineered test solutions to the electronics industry.

OUR CAPABILITIES:

TEST SYSTEM ENGINEERING

From concept to production, your global partner for functional test systems, test fixtures, and test engineering

- Turn key automated test systems
- Create test strategy and requirements documents
- Large scale build to print capabilities
- SW- Labview, C++, CCI Test, C#, etc
- Closed loop development and build process with vertical integration
- Multiple standardized platforms to meet customer needs



FUNCTIONAL TEST FIXTURES

Diverse test solutions with custom interfacing technologies or providing the customer with a complete electronic test system.

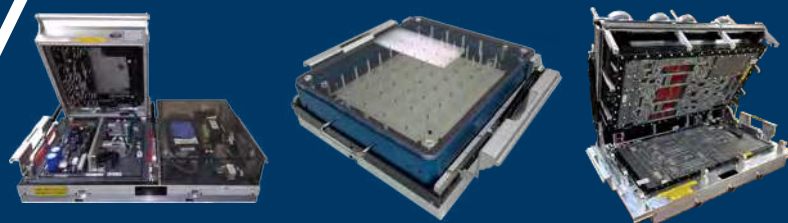


- Vertical manufacturing in the US
- Mechanical, pneumatic, and vacuum fixture engagements
- Custom UUT component access, cooling techniques based on thermal management simulations, RF fixturing, LED detection, etc

IN-CIRCUIT TEST FIXTURES

Circuit Check has the right test fixture to match PCB complexity, test requirements and volume.

- ICT turn-key capabilities for most major platforms
- Tight proximity probing for Nano-VTEP
- Wireless technology
- Dual stage
- Best in class reliability
- Many patents for our innovative technologies



Circuit Check is a leading provider of automated test systems and test fixtures for complex electronic products for the automotive, military/aerospace, medical, industrial, and computer networking industries. Circuit Check's Quality Management System is ISO 9001:2015 certified. Circuit Check adheres to the Controlled Goods Program and is ITAR registered.

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