

If You Have MIL-STD-1553 You Need BCIT



Bus Characterization and Integrity Toolset

"... a cross-cutting solution for virtually all platforms utilizing MIL-STD-1553 network architectures... applications include all Air Force and Navy aircraft, Navy surface ships and submarines, Army helicopters and tanks, and many commercial uses."

-- AF SBIR/STTR Transition
Feature Story

BCIT Highlights and Benefits:

- End-to-end testing of MIL-STD-1553 networks using a single tool
- Monitor up to four fully loaded, dual redundant 1553 channels simultaneously
- Detect cable shorts, opens and faulty shields to within 6 inches with TDR testing
- Locate network problems faster and more precisely
- Forecast maintenance and compare data with the historical database
- Protect classified environments with the removable hard disk and memory write protection
- Portable, self contained unit available in Semi-Rugged and Fully Rugged cases for your test environment

**Contact ITCN for more information about the BCIT
and get a FREE copy of our *Guide to Synchronized Instrumentation***