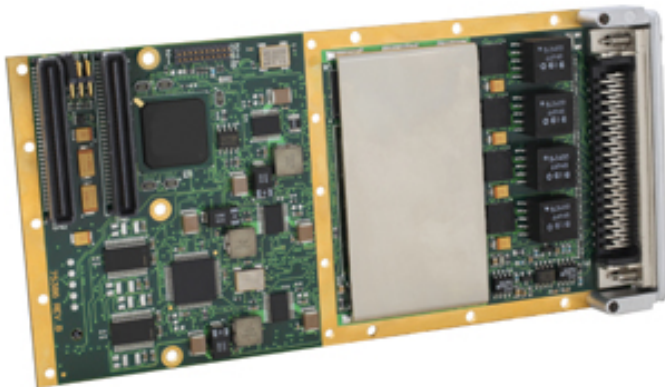


## **MIL-STD-1553 Test and Simulation Tool Includes Amplitude Range of 0V to 20.5V**



Data Device Corporation (DDC) adds variable voltage programmability to the BU-67210F/I/T one to four channel MIL-STD-1553 AceXtreme PMC, PCI, and cPCI/PXI Card family to create a feature-rich and highly dynamic test, simulation, and verification tool. Each MIL-STD-1553 channel can be independently programmed for transmitter amplitudes ranging from 0V to 20.5V in order to fully ensure DUT (Device Under Test) out-of-bounds electrical functionality and compliance.

Benefits include:

- Ensure DUT Compliance and Functionality
  - o Variable Voltage Facilitates Out-of-Bounds Electrical Testing
  - o Wide Amplitude Range (0V to 20.5V)
- Optimized for Test Labs
  - o Dynamic I/O Mix
  - o Multi-Function BC + Multi-RT + MT Versatility
  - o Full Error Detection and Injection

For more information, visit [www.ddc-web.com](http://www.ddc-web.com) [1]

November 21, 2012

## **MIL-STD-1553 Test and Simulation Tool Includes Amplitude Range of 0V to**

Published on Wireless Design & Development (<http://www.wirelessdesignmag.com>)

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### **Links:**

[1] <http://www.ddc-web.com>