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ASSET® Raises the Bar on JTAG Innovations ITC Booth No. 502

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Santa Clara Convention Center (October 24, 2006) – ASSET InterTech Inc., (www.asset-intertech.com) an international leader in boundary-scan (JTAG/IEEE 1149.1) test and in-system programming (ISP), is demonstrating a host of innovations in boundary scan technology in its booth at the International Test Conference this week. These innovations include:

- **Remote embedded system JTAG**

See ASSET's ScanWorks® boundary-scan system interacting remotely over an Ethernet LAN/WAN link with an embedded Firecron JTAG controller.

- **New ScanWorks controller combines boundary-scan and functional emulation testing**

The new ScanWorks PCI controller card, the PCI-200EJ, is the first to be able to perform both boundary scan and microprocessor-based functional emulation testing.

- **Internal JTAG (IJTAG) technology**

See a demonstration of the IJTAG draft standard, IEEE P1687, which is defining on-chip access and control technology for testing and design validation.

- **New ScanWorks release with enhanced openness**

The new version of ScanWorks features enhancements which open it up to third-party products and technologies from other companies.