

UPCOMING WEB SEMINAR

New hardware and software enhancements to the TestStation In-Circuit Tester Platform

When: Wednesday, December 13, 2006 at 9:00 AM and 3:00 PM (EST).

Join Alan Albee as he unveils new hardware and software enhancements to Teradyne's TestStation in-circuit tester platform. With these advancements, TestStation users can achieve unparalleled flexibility when configuring a test system to match fault coverage, test strategies, and budget requirements.

This 45-minute web seminar will first describe Teradyne's new Debug Pro simplified software environment. Debug Pro features a more intuitive graphical user interface and provides users with more comprehensive tools, simplified command menus, and operational displays for better debugging and qualifying ICT programs.

Mr. Albee will then describe two new UltraPin II pin boards that give TestStation users unprecedented scalability. They support multiplexed or pure-pin operation, analog only or high performance hybrid capability, and low or high pin-count densities.

Concluding remarks will examine how TestStation is designed to be the most scalable ICT test platform in order to meet the fluctuating test requirements of multi-line manufacturing floors building high-mix, high-complexity products.

Register today at <https://teradyne-atd-events.webex.com>

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Stinger 228xA discontinued

As of October 2006, Teradyne has discontinued production of the Stinger 2281a and 2287a test systems. Teradyne plans to make no further software or hardware enhancements for the Stinger products. Future software support will be limited to critical bug fixes of TestStation software version 5.9.0 (the last software version that supports Stinger test systems).

For additional information go to, www.teradyne.com/atd/support/stinger.html

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