



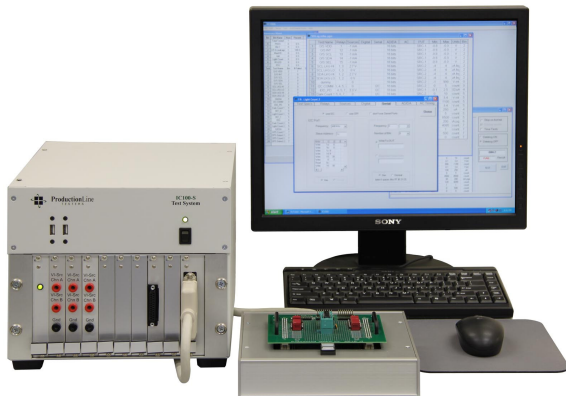
## For Immediate Release

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## ProductionLine Testers Introduces Mixed-Signal Tester with I<sup>2</sup>C & SPI Testing Capabilities

**April 20, 2011 (Tracy, CA)** – ProductionLine Testers (PLT) announces that it will introduce a mixed-signal tester with I<sup>2</sup>C & SPI testing capabilities. The 100-S packs a variety of fast and powerful instruments into a small box at a small price. The rugged little tester is fully capable of high volume production testing. It includes everything needed to test most low-to-medium complexity analog, digital, and mixed-signal IC's.



The IC100-S is perfect for wafer probe and final test, incoming inspection, device characterization, failure analysis, reliability testing and general-purpose lab work.

Applications include power management devices with serial microcontroller interfaces, serially-programmable analog switches, multiplexers, DAC's and ADC's, as well as common analog and mixed-signal IC's like op amps, regulators and references.

The IC100-S offers the user fill-in-the-blanks software for easy, intuitive test development. Summary sheets, datalogs and a prober/handler interface are included. Curve-tracer software gives engineers a built-in, efficient lab tool. The tester can have up to 16 SMU's, 16 digital inputs and 16 outputs, serial ports and 32 relay controls. Full specifications can be found at <http://www.PLTesters.com>.

### Price and Availability

The architecture and features are designed to provide only the necessary functions required for high-speed production testing of low-to-medium pin-count integrated circuits, which allows base system pricing to begin at \$30,000. Deliveries are 8 to 10 weeks.

### About ProductionLine Testers

PLT provides test systems worldwide for such customers as Agilent, Avago, HP, IBM, Citizen, Lite-On, Infineon, Ericsson, Everlight and Vishay. Customers wanting further information can contact Ronda Bruecker by phone at (209) 830-8150 or by e-mail at [rbruecker@PLTesters.com](mailto:rbruecker@PLTesters.com). The company website is at <http://www.PLTesters.com>.