

Modern ATE Alternative to Move Bench-Top Testing to Production



Roos Instruments developed the Cassini platform to address the growing need of a more flexible ATE solution that provides the tools to transition to high volume test with ease.

This evolutionary leap forward in production measurement provides a low cost, modular architecture capable of digital, mixed-signal, and RF device test from DC to more than 80GHz to support current ICs as well as emerging multiple-chip module and system on a chip architectures. To simplify the development process and streamline the movement of bench measurement to production test, Cassini combines measurement design, test automation, and production logistics into a single workflow.

For more information about our products and services visit www.roos.com [1].

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