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V93000 SOC test system manual The Verigy V93000 Advanced System Test System SOC Series is the next generation family of tester systems. To meet the increased testing needs for a wide variety of electronic products, the system is designed for both per-pin and system test functions. The V93000 Advanced System Test System SOC Series is designed for use with the V93000 Series SmartScale system. The SOC System is typically connected to the DUT board via an interface box or adapter that is designed to suit the DUT board. The DUT board is the central board in the system that provides the electronic device test points or sockets that are connected to the SOC system. This provides the electronic device test board or DUT board a single point of contact with the V93000. The V93000 SOC Test System is a coherent system. The DUT board is connected to the system through a proprietary co-plementation of a bidirectional digital data interface and direct current bus. Verigy(Agilent) SMART SCALE V93000 is a single point tester that allows you to test and acquire digital data and perform on-board electrical performance analysis on an integrated circuit for a wide variety of test methods. . verigy 93k tester manual ADVANTEST[V93000 Exascale] Advancing Security, Safety, and Comfort in our daily lives with the world's best test solutions and a global support system. verigy 93k tester manual The V93000 is an advanced digital interface that allows a wide variety of digital data to be acquired and transmitted using a single point contact. This ensures high throughput testing for high pin count devices. The V93000 also provides flexibility for testing with a wide variety of test methods. The V93000 provides excellent signal quality for high speed device testing. By performing a digital functional test, testing a device with DC offset and noise checking and high speed analog testing all can be performed on the DUT board. Diagnostic Features of the Verigy 93000. Verigy DUTBoard Development: A unique digital interface that allows a wide variety of digital data to be acquired and transmitted using a single point contact. (Digital and analog signals may be communicated from the Verigy DUTBoard to the DUT) It can also be used to access various fault and functional states of an IC for different test applications. The V93000 also provides excellent

User Guide: Verigy (Agilent) 93000 DUT Board Design Guide (ICI-175). The DUT board is to be used with the Verigy (Agilent) 93000 Tester in the Advanced . verigy 93k tester manual Agilent Semiconductor A88: T-15093000-1: 93000 SOIC-1. The AT93000 family of A88 modules includes Verigy, 93000, 94000, and. No information is available for this page.Learning Group, AGILENT LIMITED, 21 AVENUE DES CHAMPSVILLEX, FRANCE and a (Agilent) 93000 test system. Verigy 93000 FTT-3274-1 Test Guide.. Verigy 93000 FTT-3274-1 Test Guide.. The AT93000 family of A88 modules includes Verigy, 93000, 94000, and. verigy 93k tester manual Agilent TechNote 93000: 93000 SOIC-1 Test Manual. - Software Design Tools. - Test Automation. - Application Description. Since the AT93000 platform is a scalable architecture, the basic front panel is extremely simple, with only a single. No information is available for this page.Verigy 93K FTT-3274-1 Test Guide.. The AT93000 family of A88 modules includes Verigy, 93000, 94000, and. verigy 93k tester manual The Third Generation A88 Version X:. The AT93000 Family of Scaled ICs. - Agilent Technologies.. Agilent Technologies AT93000 Version X A88 A88/Verigy 93K-V3-001. The AT93000. A88 A88/Verigy 93K-V3-001. No information is available for this page.Trader. All the test data presented on this page are from the AT93000 family of A88 versions. verigy 93k tester manual Verigy (Agilent) 93000 Page 1: 93000-3274-1 Verigy 93K FTT-3274-1 Test Guide. March 1, 2020 · Email Summary. The AT93000 family of A88 modules includes Verigy, 93000, 94000, and. 2d92ce491b