

E4991A RF Impedance/Material Analyzer Firmware Revision History

Note:

The purpose of this document is to provide an overview of important changes that could affect a majority of customers. If you have any concerns about a specific issue, contact your local Agilent representative.

E4991A S/N MY43300481 and above (For Windows 2000)

Revision 2.01 ... Released Nov. 2005

- 1. DC bias test in the External Test program always fails even if the performance test passes.
- 2. "System Error" is displayed when DUT is connected or disconnected.

Revision 2.00 ... Released Jan. 2005

1. Change the Operating System from Windows 98 to Windows 2000.

E4991A S/N JPxxxxxxxxx - MY432000230 (For Windows 98)

Revision 1.01 ... Released Mar. 2003

- 1. Adapt E4991A-007 Temperature Characteristic Test Kit.
- 2. FW Ver 1.00 bug fix.
 - CALC:DATA? with segment sweep only return the data up to NOP of linear sweep
 - A VBA program causes error with complex-trace in polar chart format

Revision 1.00 ... Released Apr. 2001

1. Initial Release.