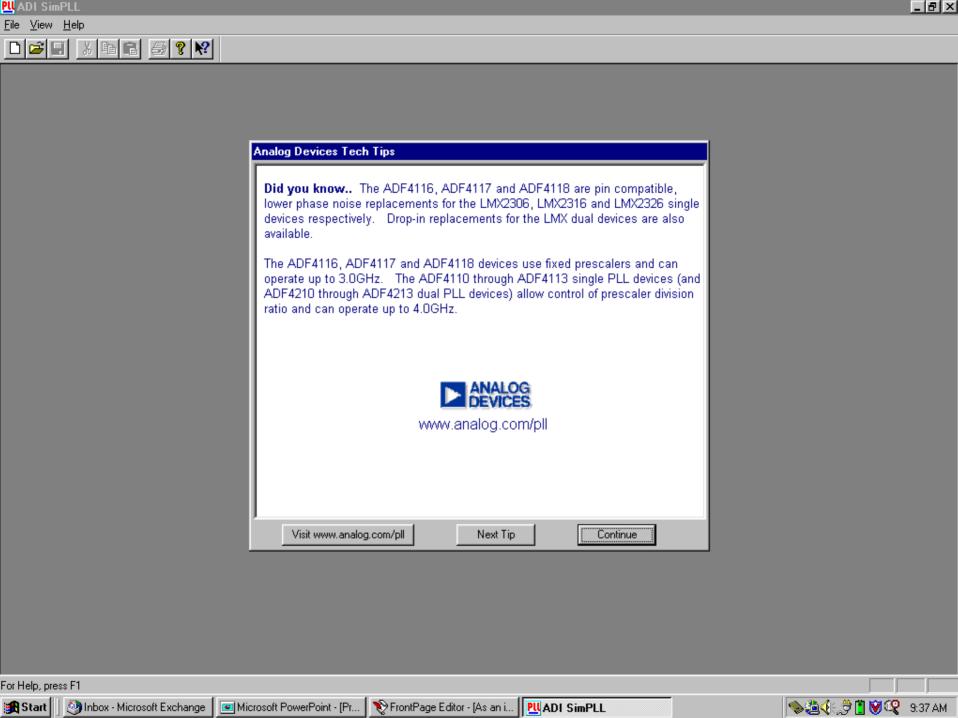
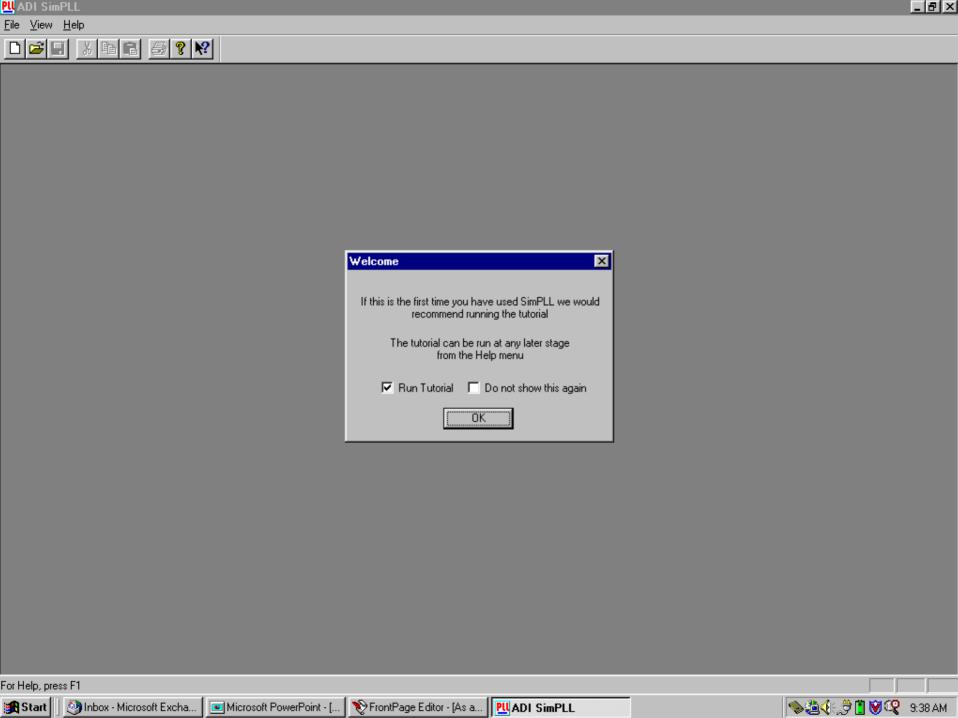
## ADIsimPLL™ PLL Circuit Design and **Virtual Evaluation Software**

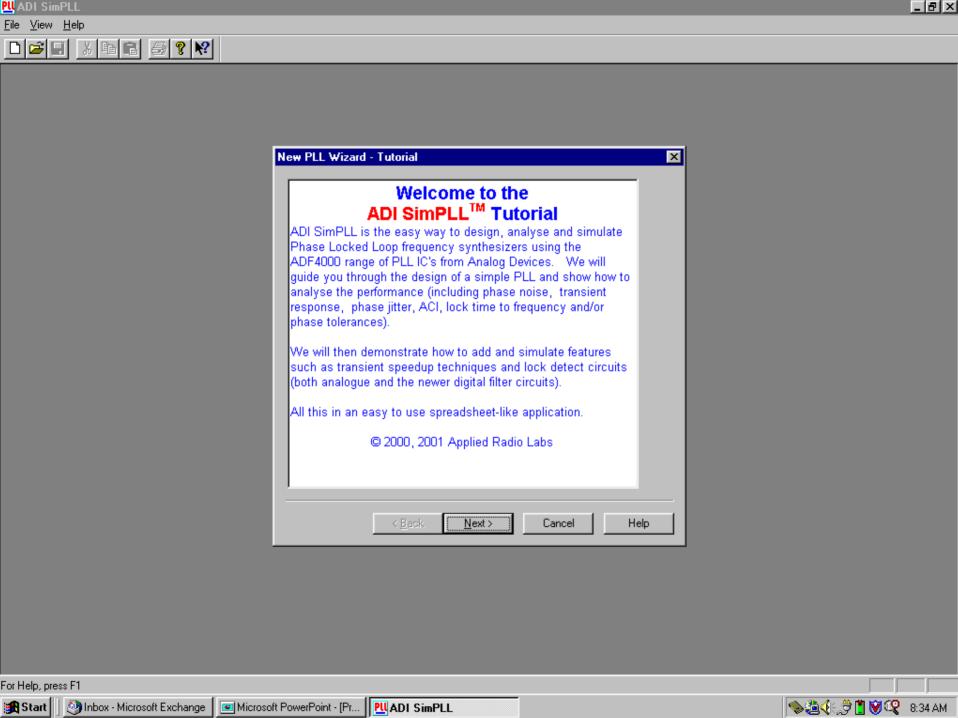
Welcome to the virtual design and evaluation environment of ADIsimPLL. The following presentation will guide you automatically through a series of screens that illustrate the superior functionality, unlimited flexibility, and user friendly interface this design and evaluation software tool has to offer. This software has been developed by engineers for engineers for the sole purpose of optimizing your designs making it faster and easier to accomplish your individual goals. From the entry-level engineer to the seasoned veteran, ADIsimPLL has an arsenal of onboard tools and options that are guaranteed to maximize the efficiency of your circuit design.

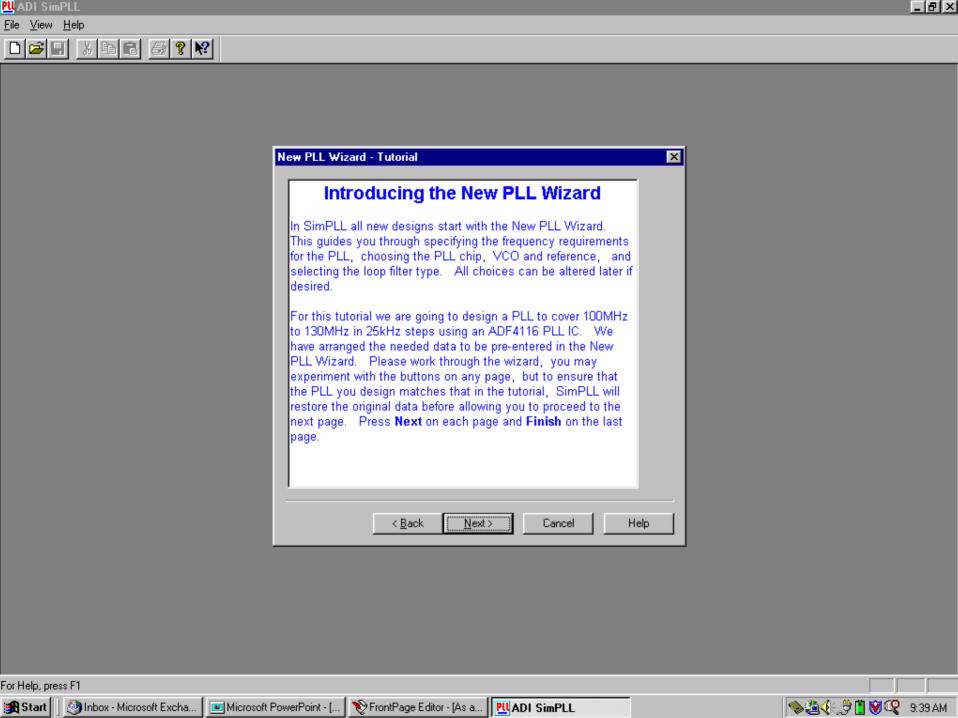
**Click to Start** 

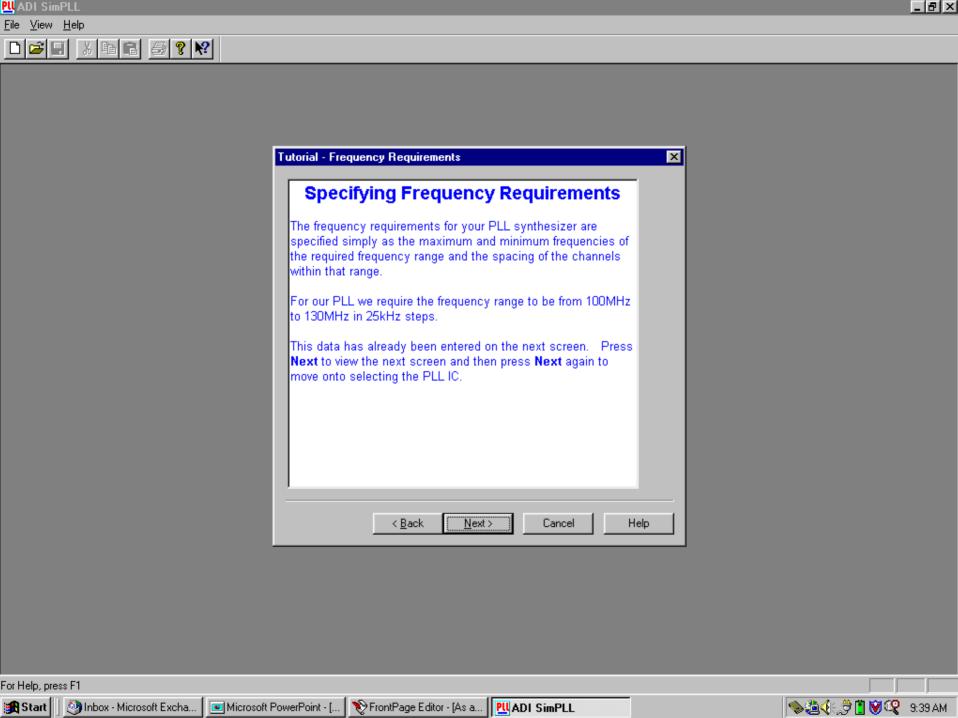


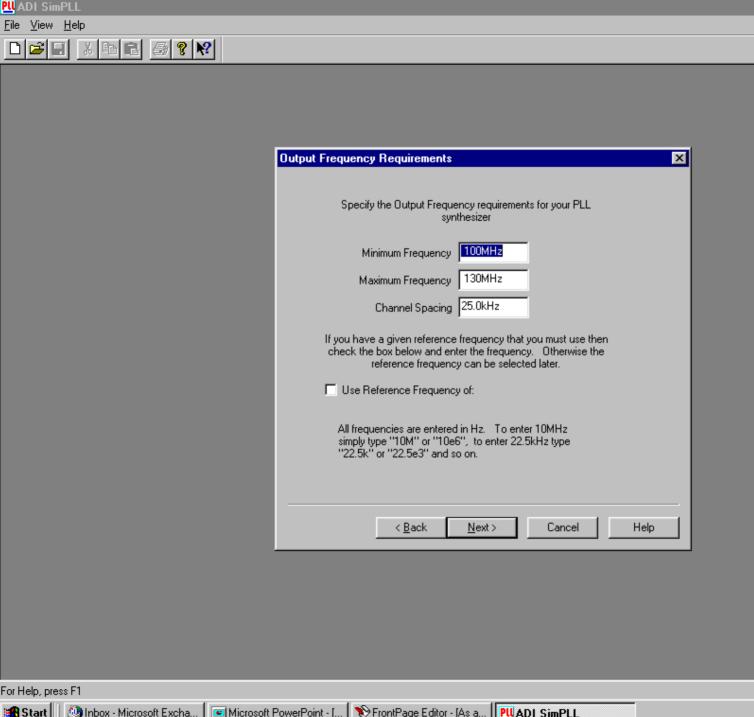








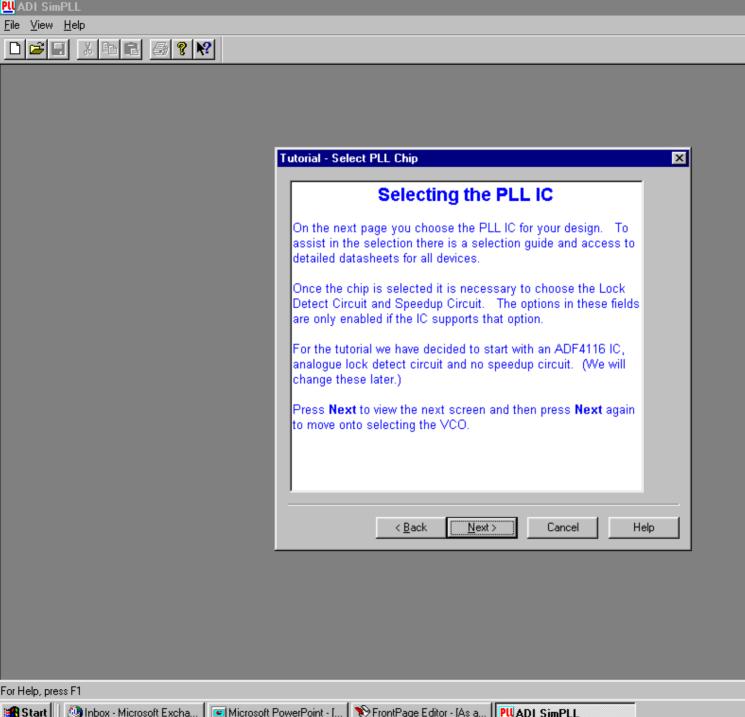












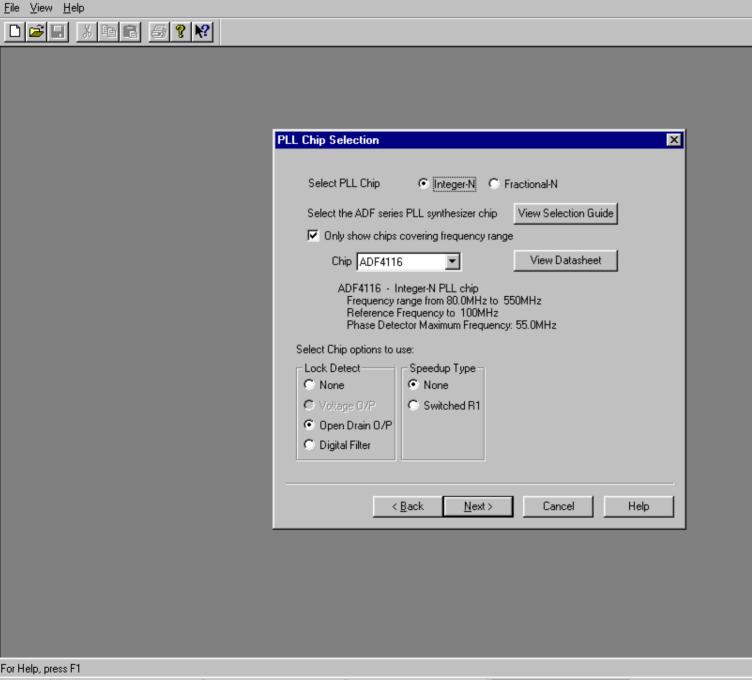








\_ 리 2



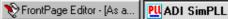




PU ADI SimPLL



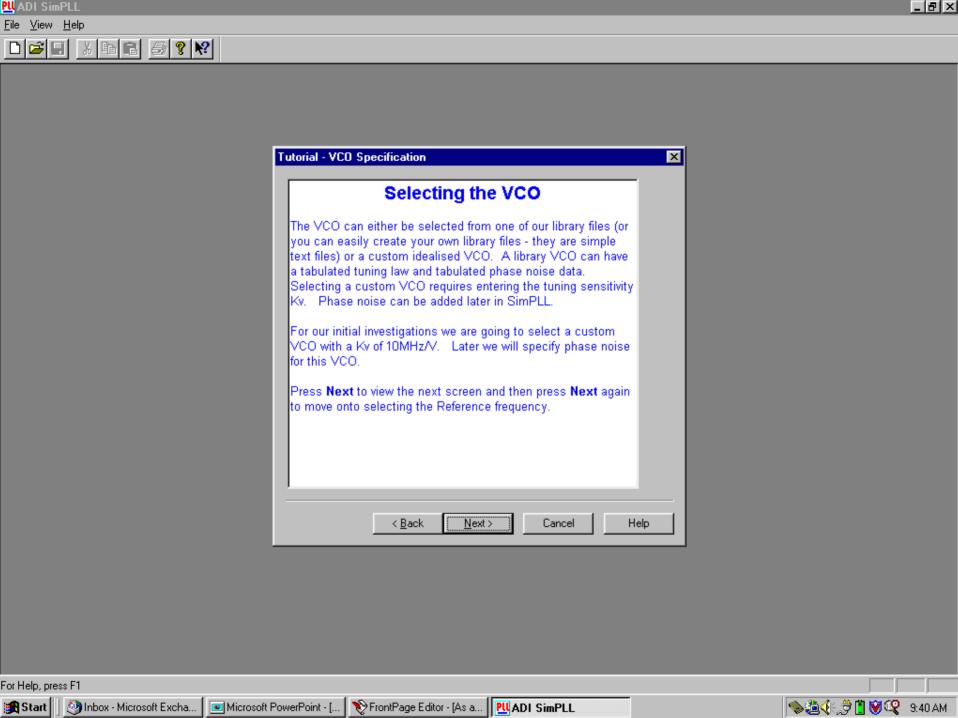


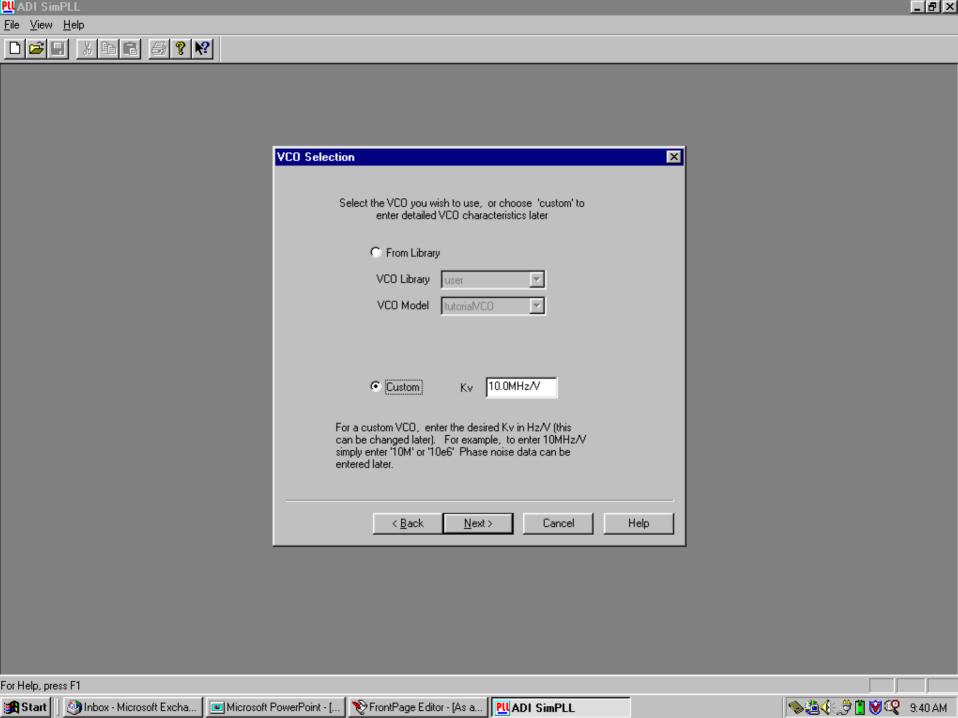


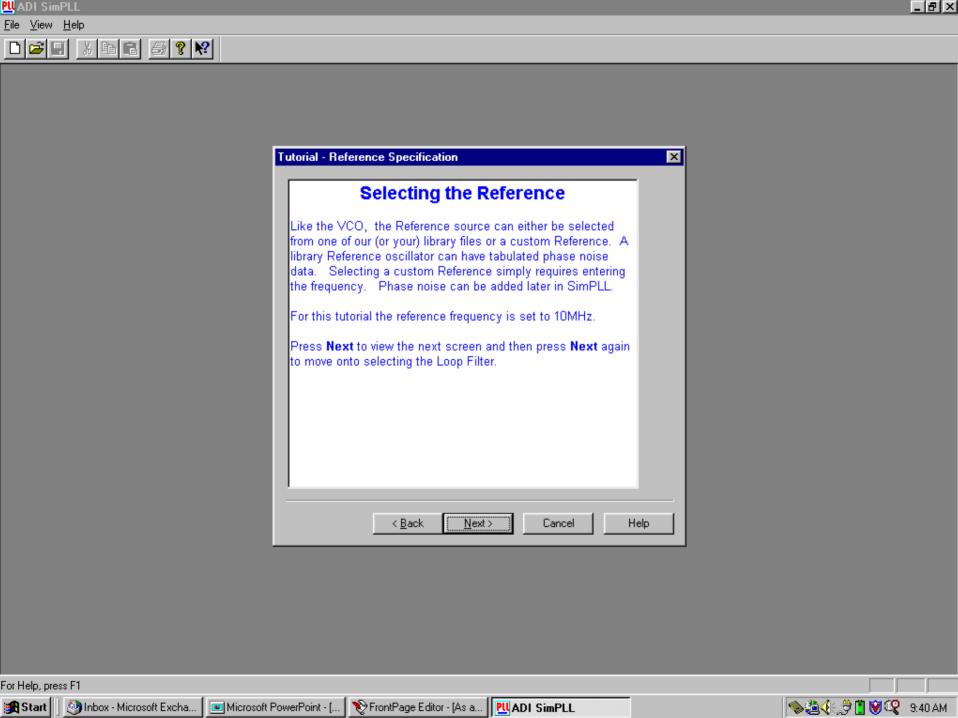


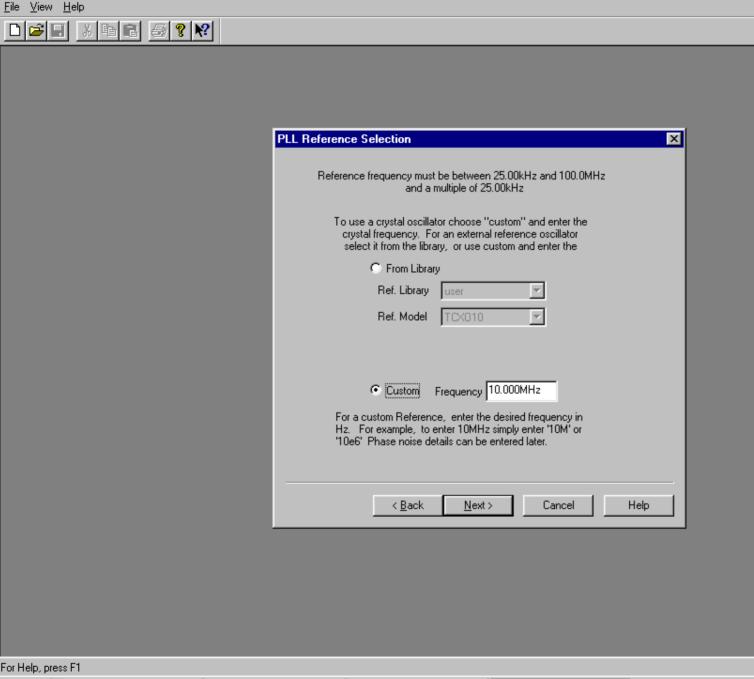


\_ B ×





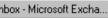




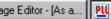




PU ADI SimPLL



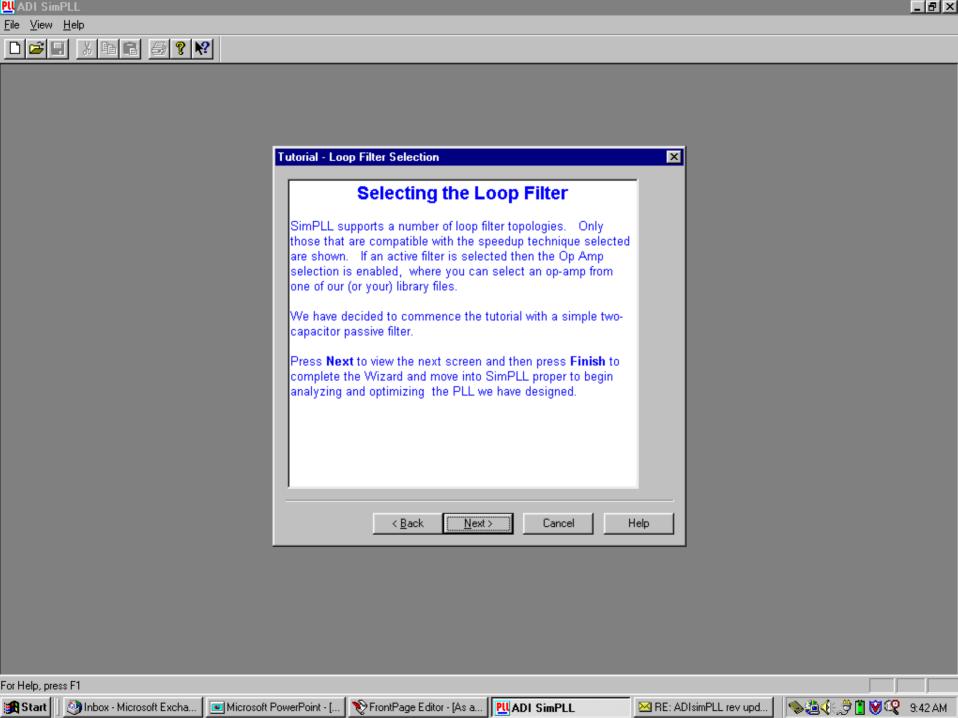


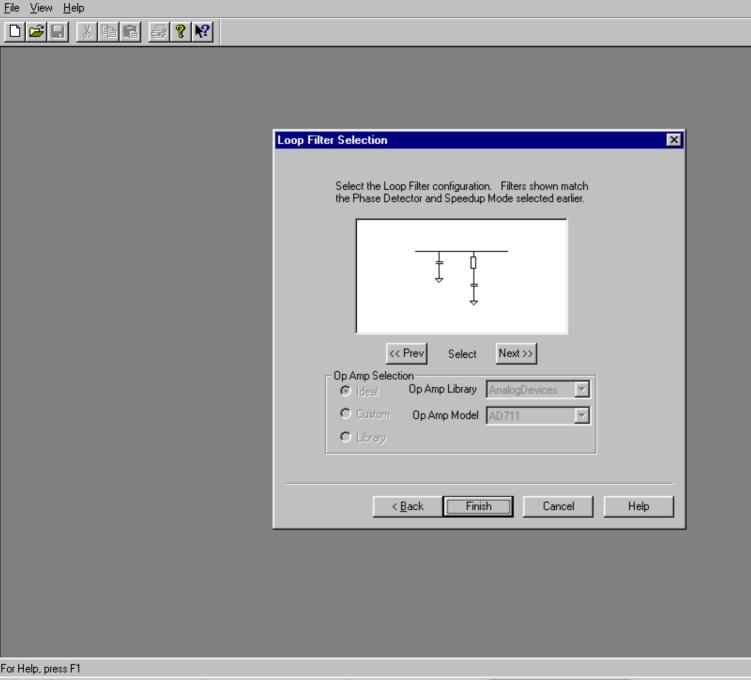






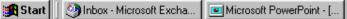
\_ B ×



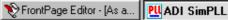




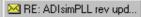
PU ADI SimPLL









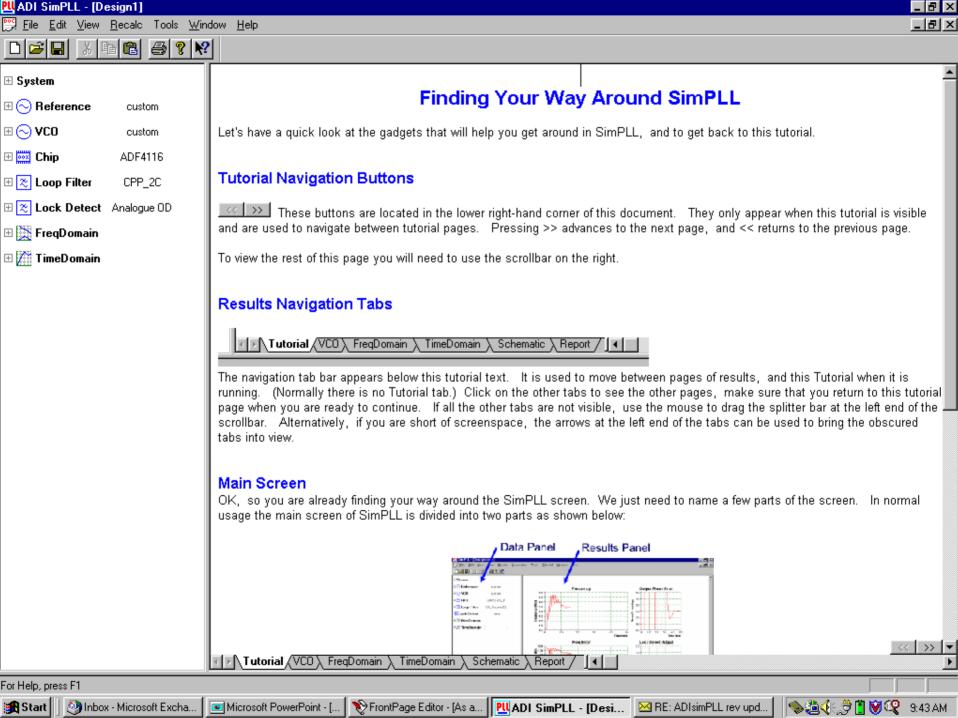


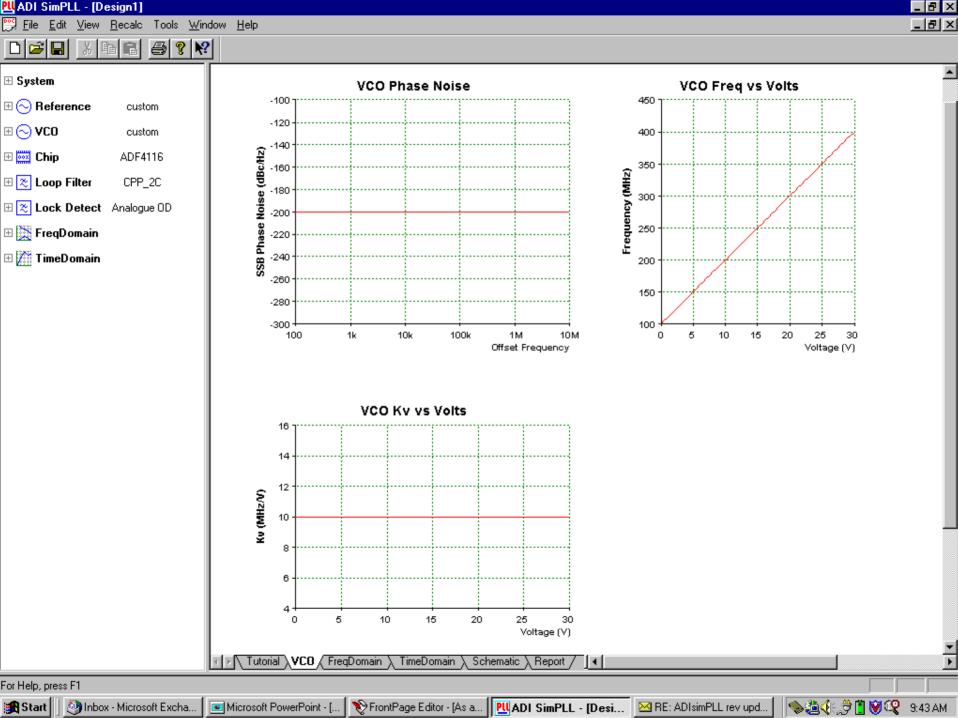


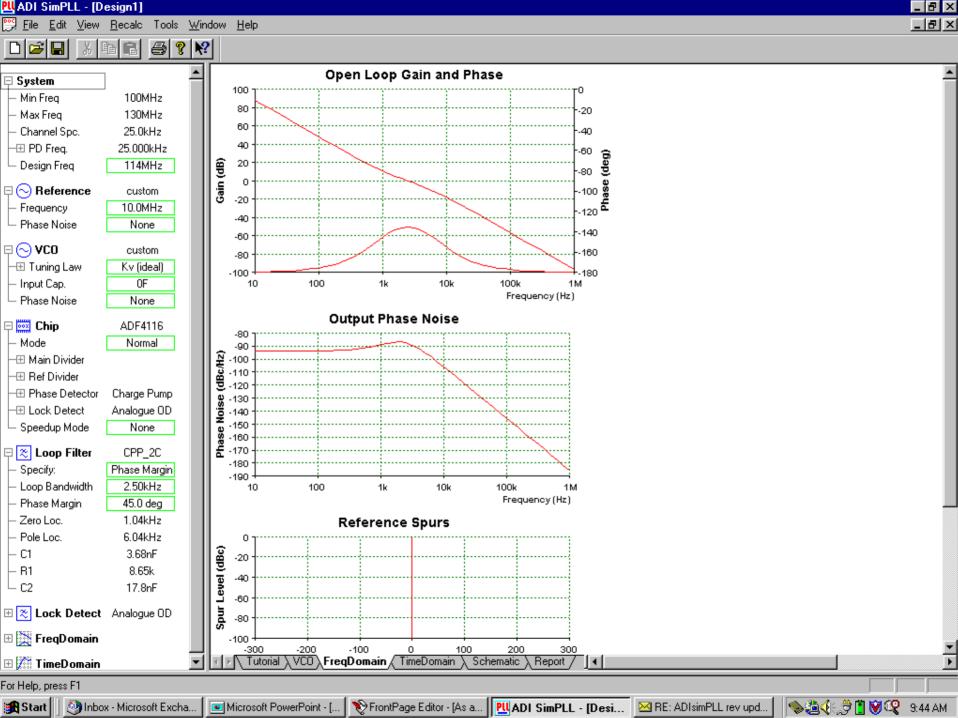


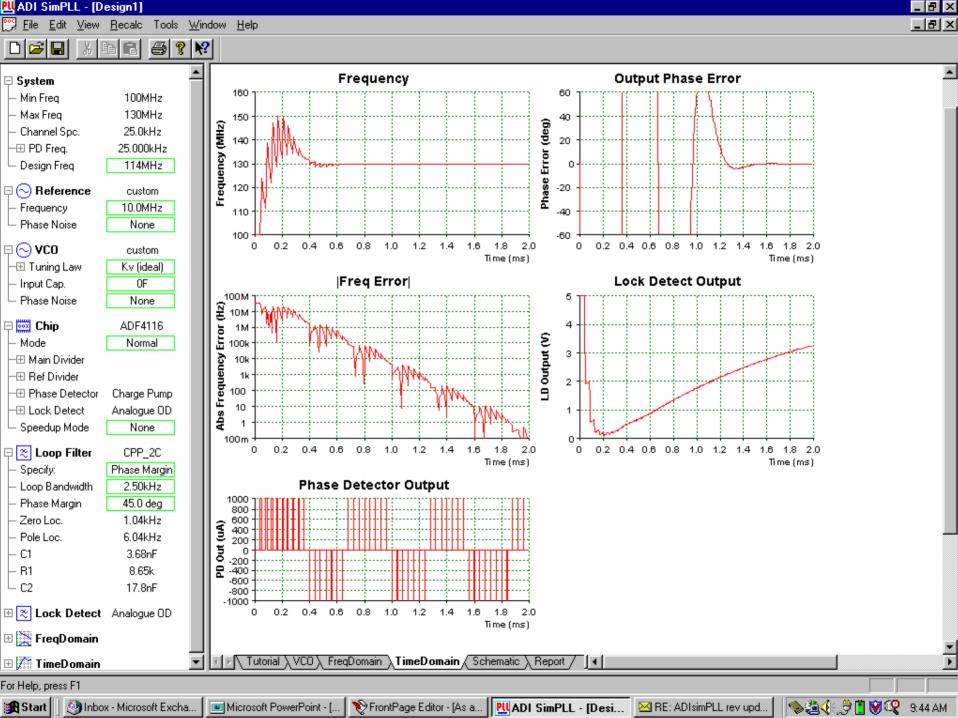


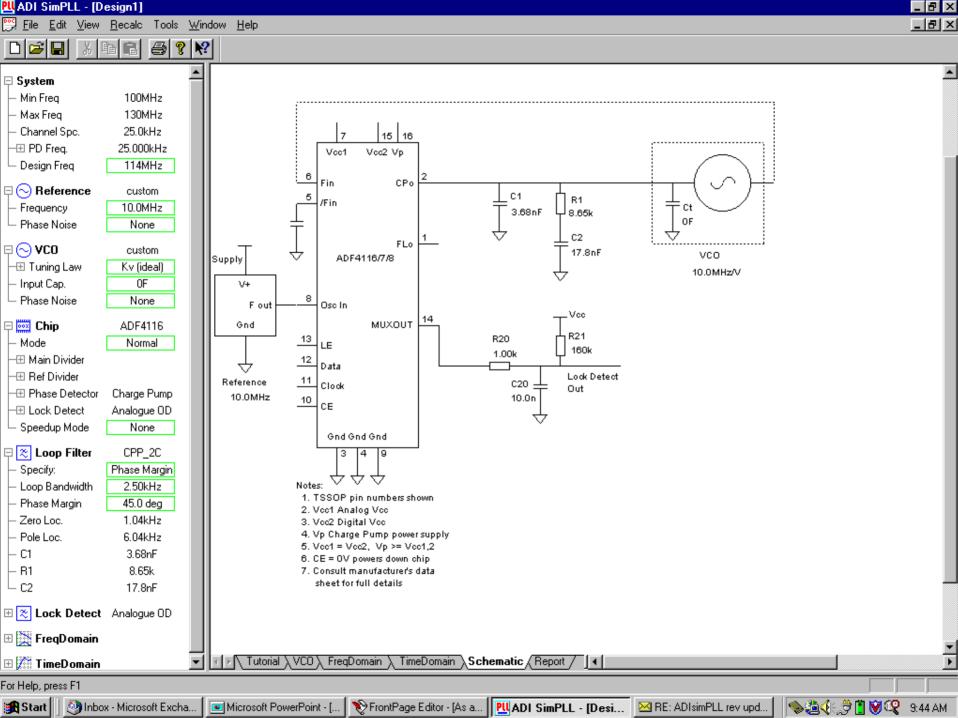
\_ B ×

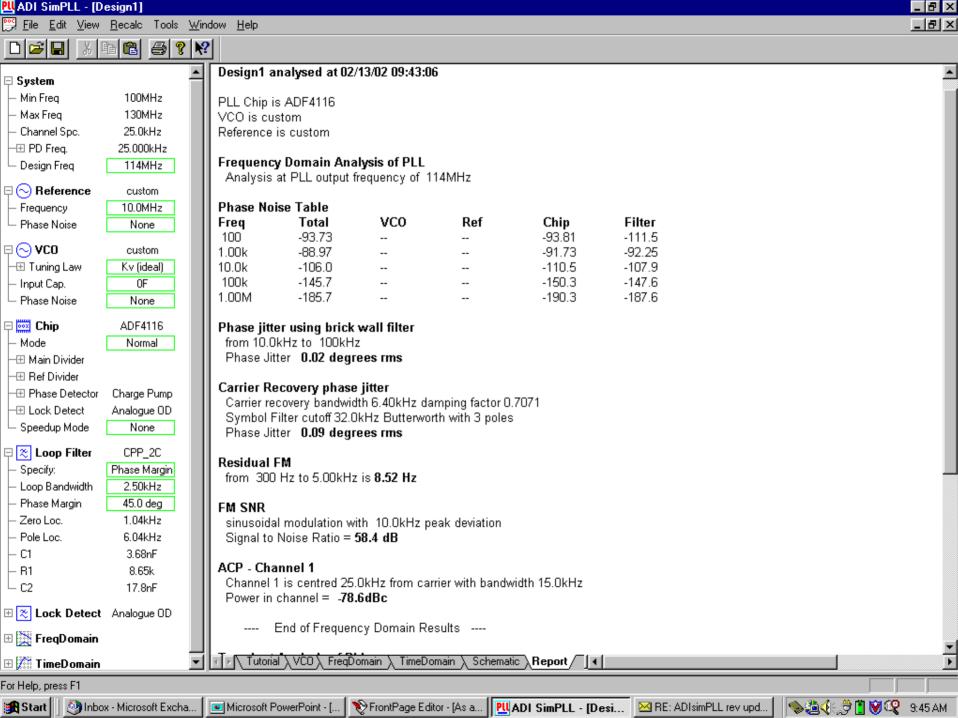












Thank you for taking time to preview

## **ADIsimPLL**

Analog Devices is proud to provide our customers with the very best tools, products, and services available in the market today