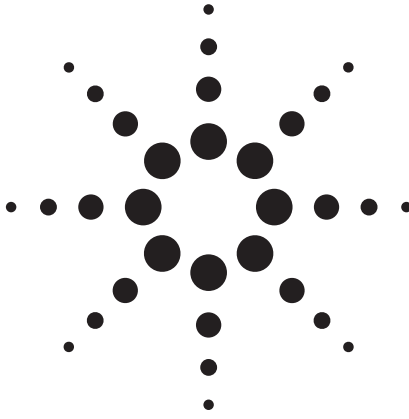




Agilent Technologies 81200 Data Generator/Analyzer Platform

Start-up Assistance For First Time Users



This start-up assistance is intended to minimize the time you spend setting up your first measurement with the Agilent 81200 data generator/analyzer platform.

First time users can take advantage of this service, which is included when you purchase a 81200! It will enable you to use your system quickly, saving you weeks of learning by trial and error.

An experienced Agilent application engineer will visit you at your site to familiarize you with your new 81200 data generator/analyzer. This start-up assistance introduces you to the system components and the Graphical User Interface (GUI). You will be able to rapidly achieve the best usage of your tools and move your designs into production faster.

Description

Available to first time users who have recently purchased a 81200 system, this is an informal familiarization session where topics of particular interest to first time users will be covered. Discussions will be adapted to specific user needs, as time permits. In addition, we will be happy to review your learning needs in advance to determine if additional training may be appropriate.

Benefits

- **On site** - an Agilent engineer comes to you.
- **Targeted** - the Agilent engineer works with you in your environment, using your system.
- **Tailored** - the start-up assistance is adapted to your level of experience, as well as your area of interest.

Topics

The purpose of this start-up assistance is to build up familiarity with the system. It will allow your team to be successful adapting it to your specific application.

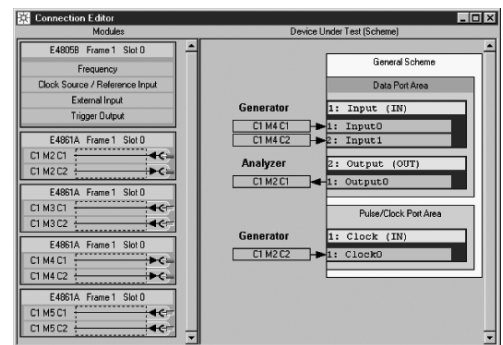


Figure 1: Connection Editor Window

A typical session will be based around the GUI, so that the attendees will leave knowing how to set up the system to perform a typical measurement.

Topics may include:

- General steps for setting up measurements.
- Overview of the system functions and capabilities.



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- Creating a stimulus / response example.
- System documentation, diagnostics and architecture.
- Special topics as time permits.

Topics Not Covered

Due to the wide variety of applications, this service does not cover the following:

- Assistance in connecting to your device under test. However as time permits, we will provide advice on the best methods to handle this.
- Setting up specific test configurations. We will however attempt to provide advice during the session on how to best test your device. There will not be enough time to define a test specific to your needs.

Additional consulting services can be purchased for assistance with these needs.

Related Services

Additional related services are also available from Agilent.

- In-house or on site training.
- Tailored on-site consulting services.
- On-site calibration and repair services.

Format

Agilent 81200 start up assistance is approximately one day of service provided at your facility, using your stand alone system. The site preparation section is performed on the phone prior to the system delivery. We recommend no more than two users per 81200 for this training.

Checklist

In order to maximize value from the start-up assistance, please ensure the following prior to the arrival of our application engineer:

- Make sure that all items are actually delivered.

- Provide an IP address from your IT department in order to configure the 81200 on your network.
- Availability of a network administrator is desirable.
- Ensure that there is enough space and power to perform the installation.
- Probing accessories if ordered.
- All connections to your target system will be done under your control.

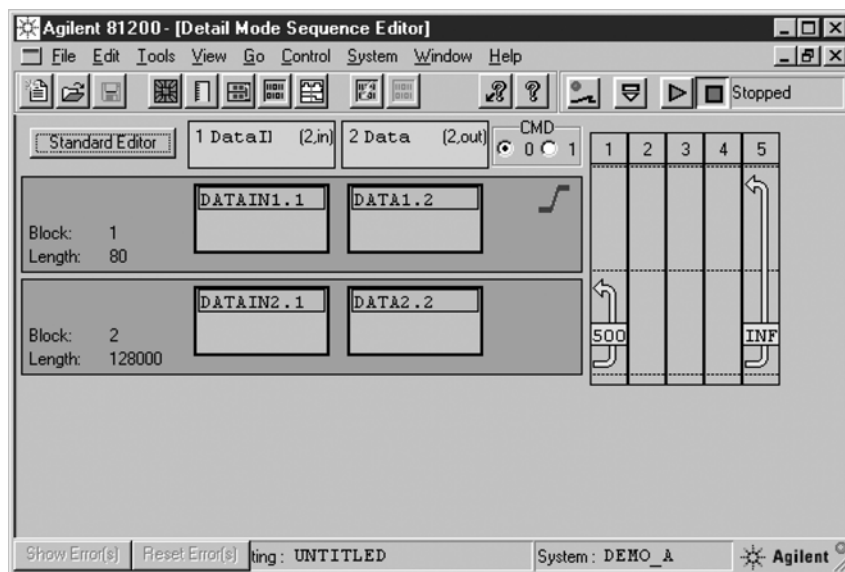


Figure 2: Sequence Editor Window

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Related literature

- Agilent 81200 Data Generator/Analyzer Platform, Datasheet
- Agilent 81200 Data Generator/Analyzer Platform, Brochure
- Agilent 81200 Data Generator/Analyzer Platform, Configuration Guide

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