OptoTest
Your Partner in Fiber Optic Test Solutions

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OPL-CLX

Version 1.1.2
New Features & Bug Fixes

OVERVIEW

OPL-CLX, OptoTest's industry leading software suite for high volume fiber optic production testing, is now even faster and easier to use. New features and enhancements increase users' ability to customize and optimize their production workflows while maintaining the speed and accuracy customers expect.

WHAT'S NEW

- **DUT Modification**
  Quickly change basic parameters in existing test session templates to accommodate new or different Devices Under Test. Easily modify pass/fail criteria, pass/fail criteria names, DUT part numbers, and DUT descriptions. No need to create new test sessions for similar DUTs.

- **Session Synthesizer**
  Session Synthesizer tool leverages users' existing test libraries, making the creation of new test sessions a snap. Simply select connectors and instrument sets from your libraries and apply new or existing pass/fail criteria to compile and synthesize new test sessions.

- **Synth Files**
  Predefined Synth File templates can be loaded into the Session Synthesizer to make test session creation even faster.

- **Updated Default Layout**
  Measurement data is now the main focus when OPL-CLX is launched.

- **IL Reference Only and RL Reference Only Buttons**
  New workscreen controls save time during the referencing process and bring these crucial steps front and center.

- **Improved Order Information Window**
  Updating order data for batches of DUTs is now easier and more convenient.

- **Enhanced Report Generation**
  Additional controls enable generation of summary style test reports for previously tested DUTs.

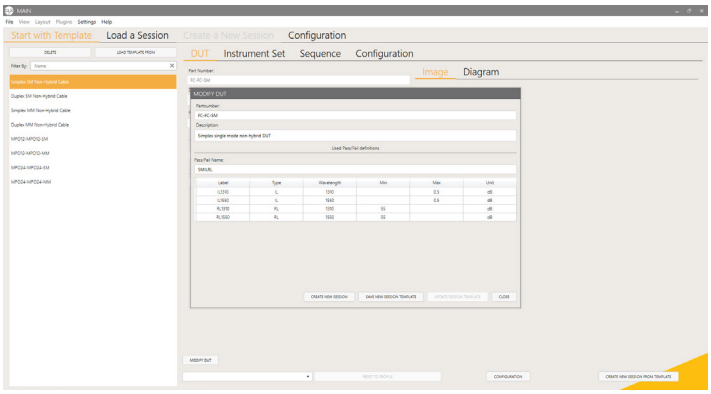

Figure 1 – DUT Modification

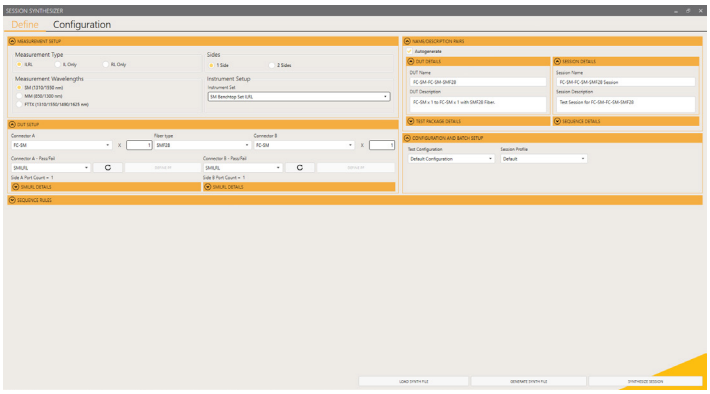

Figure 2 – Session Synthesizer

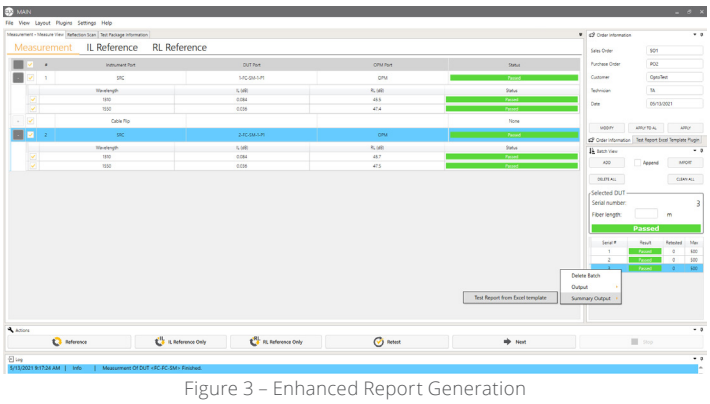

Figure 3 – Enhanced Report Generation

Features listed on this document only apply to version 1.1.2 or newer of the OPL-CLX software.
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