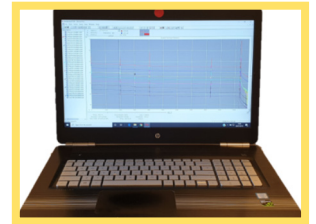# OP-464 OTDR Trace Processing & Automated Reporting
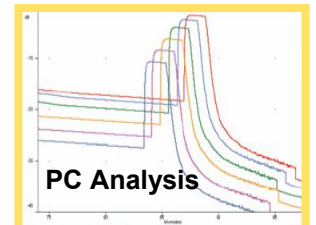
(1) SOFTWARE OPERATION
Create Trace Folders
Store Traces and Trace Reports
Open Networks & Create a new Trace List
Select the Traces to add
Operating the Software and GUI
Set Preferences to adjust trace processing
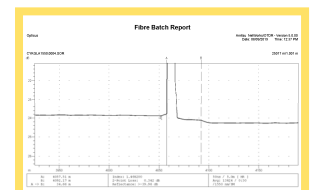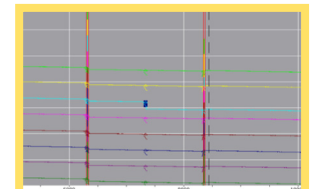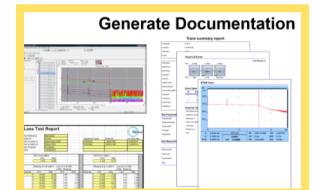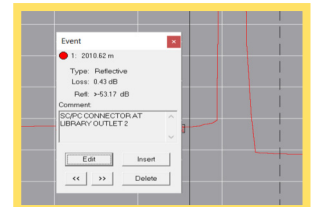Set Preferences to adjust trace display
How to Change the Trace List

(2) BATCH PROCESSING
Batch Processing Menu
Batch Processing a Header
Batch Removal of Launch and Tail Cables
Batch Processing Files to make them Consistent
Printing Traces and Event Tables

(3) GENERATING REPORTS
Building the Smart Splice Template
Applying the Splice Template
Generating Reports
Checking The Filename Convention
File Ordering
Loading Traces from Both Directions
Print Trace Summary, Exception, Fibre Acceptance Reports
Print a Bi-Directional splice Summary Report

PC Analysis

Generate Documentation