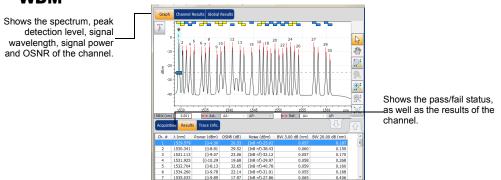
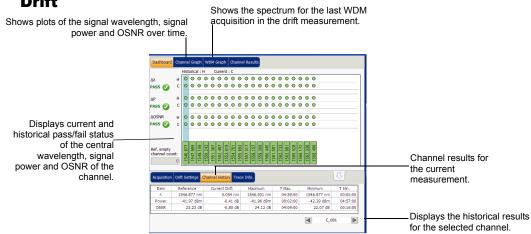
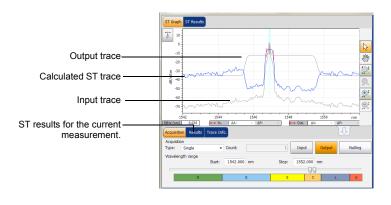
Managing Results WDM



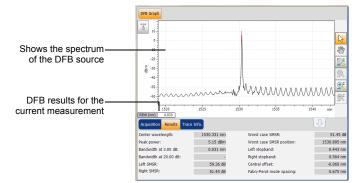
Drift



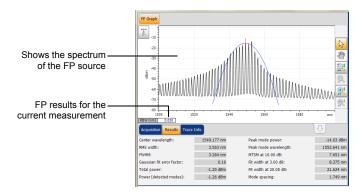
Spectral Transmittance



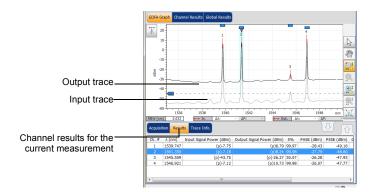
DFB Sources



FP Sources



EDFA



© 2017 EXFO Inc. All rights reserved. Printed in Canada (2017-05) P/N: 1071013 Version: 8.0.0.1

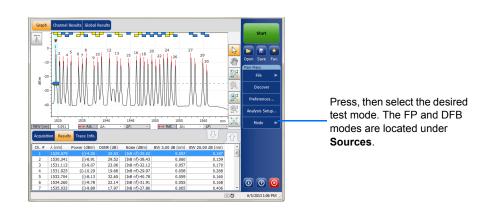




Quick Reference Guide

OSA Optical Spectrum Analyzer

Selecting a Test Mode



Note: The illustrations in this quick reference guide may differ slightly from those on your unit depending on the resolution and platform type.

Nulling Electrical Offsets



Note: A nulling is performed automatically each time you start the OSA application, and at regular intervals afterwards.

For more information, refer to the user guide.



Using the Discover Feature

This feature allows you to automatically build an analysis setup (scan range, channel list, analysis parameters, etc.) based on the signal being detected on the input port of your module.

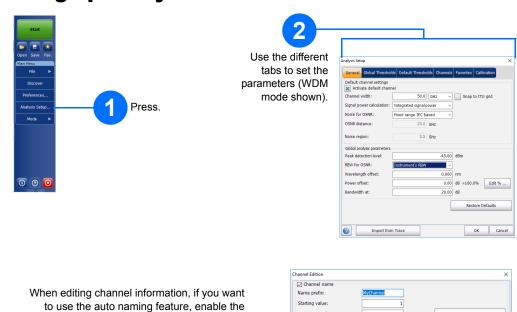


Setting up Analysis Parameters

corresponding option, then enter a prefix for

the name, with a starting value and an

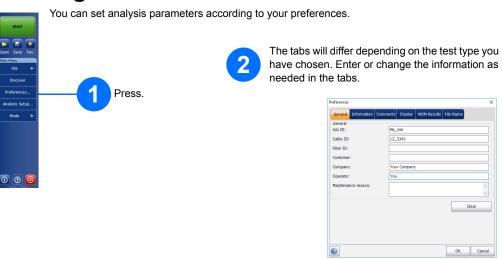
increment value.



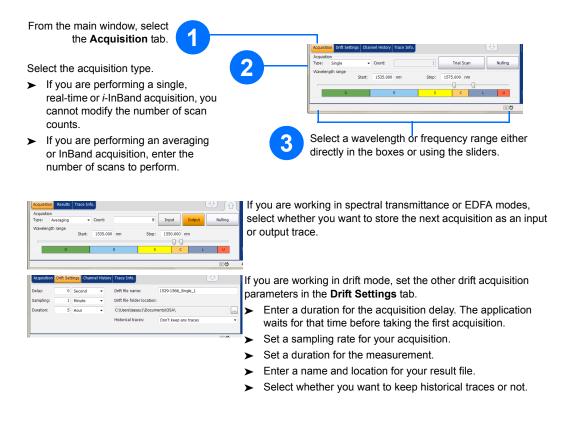
Noise for OSNR:

OSNR distance:

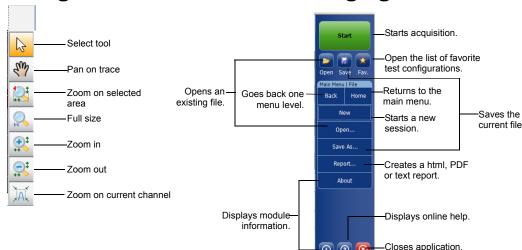
Defining Preferences



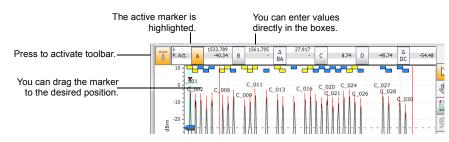
Setting up Acquisition Parameters



Using Zoom Controls and Managing Traces



Using Markers



Understanding WDM Investigator Results

Symbol	Meaning
0	Pol-Mux signal or carved noise not present
8	Pol-Mux signal or carved noise present
×	Risk diagnostic
À	Warning diagnostic
_	Inconclusive diagnostic or signal
Ø	OK diagnostic
No symbol (blank)	Not analyzed (empty channel)