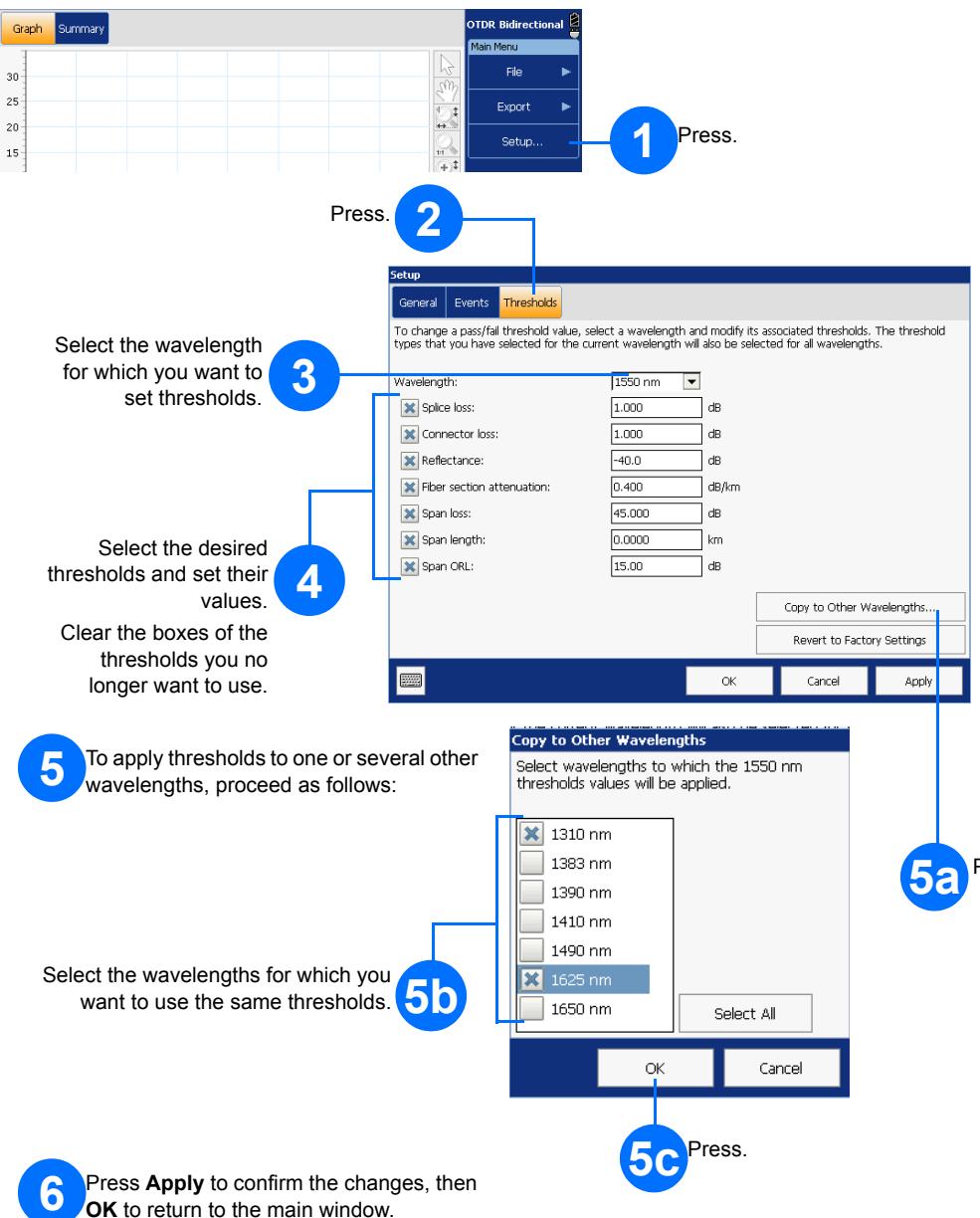


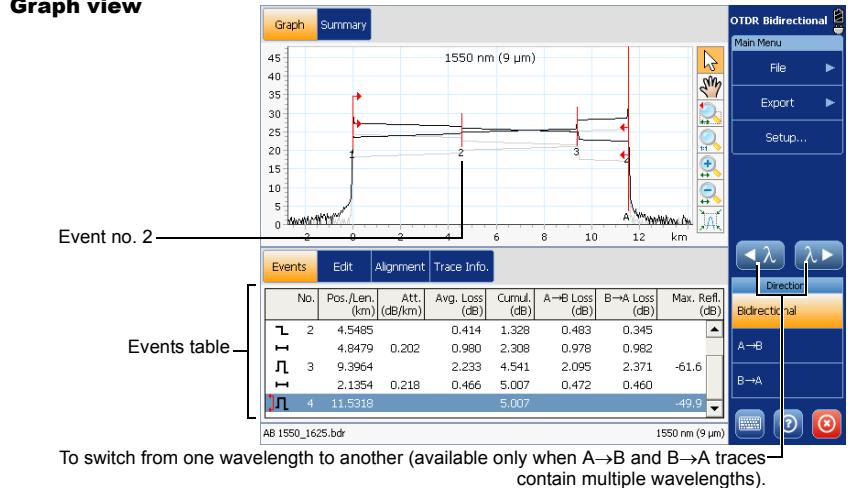
## Setting Pass/Fail Thresholds



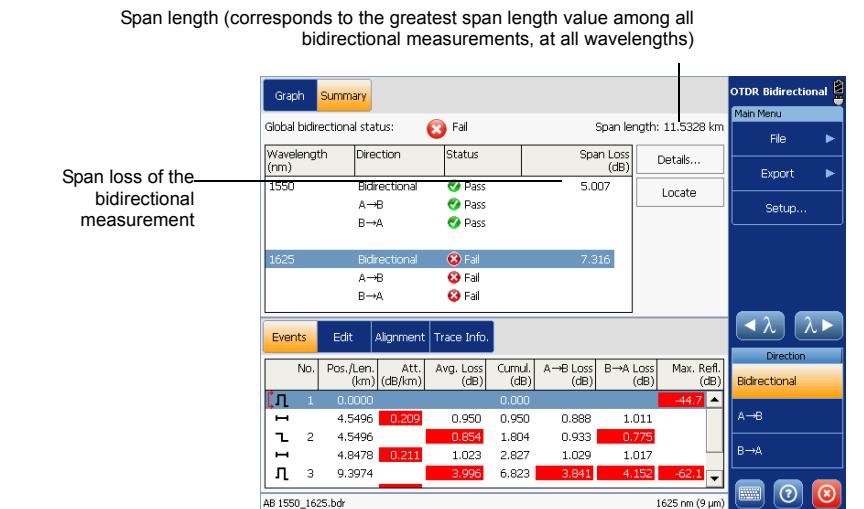
## Viewing Results

The application shows the results of the A→B and B→A traces according to the thresholds defined in the application. You can view the corresponding graphs and tables of events, as well as obtain more information about the status of the bidirectional measurement and/or A→B and B→A traces.

### Graph view



### Summary table



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Printed in Canada (2010-05)  
P/N: 1058445 Version: 2.0.0



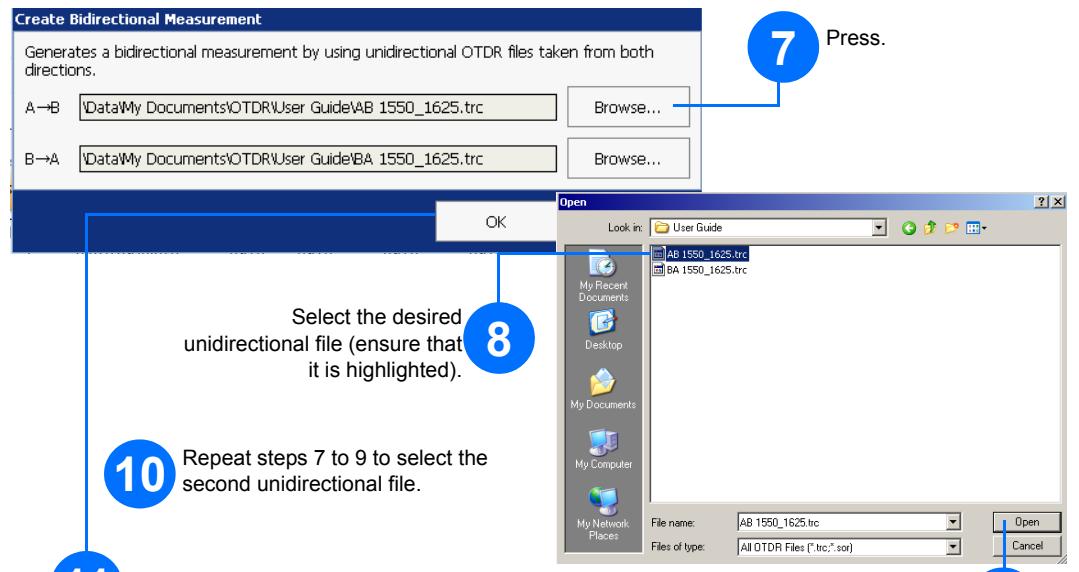
## Creating Bidirectional Measurement Files

You can open unidirectional trace files to combine them into a bidirectional measurement file. It is possible to use both single-wavelength and multiwavelength traces. However, once a multiwavelength trace file is recalled, it is converted to single-wavelength trace files. Bidirectional measurement files will automatically be created for each of the wavelengths.

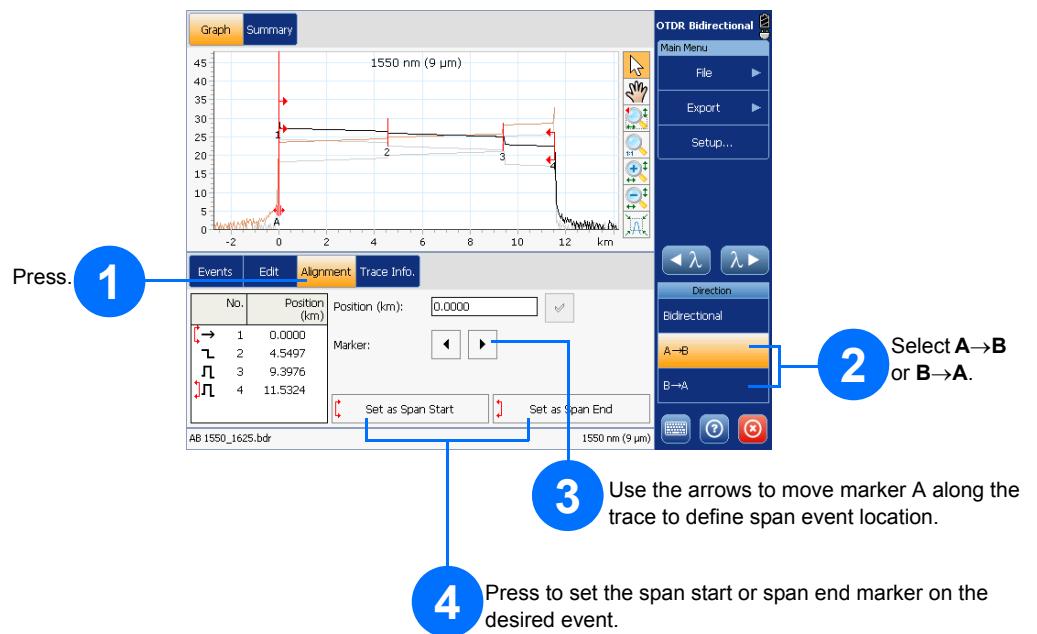


For more information,  
refer to the user guide.

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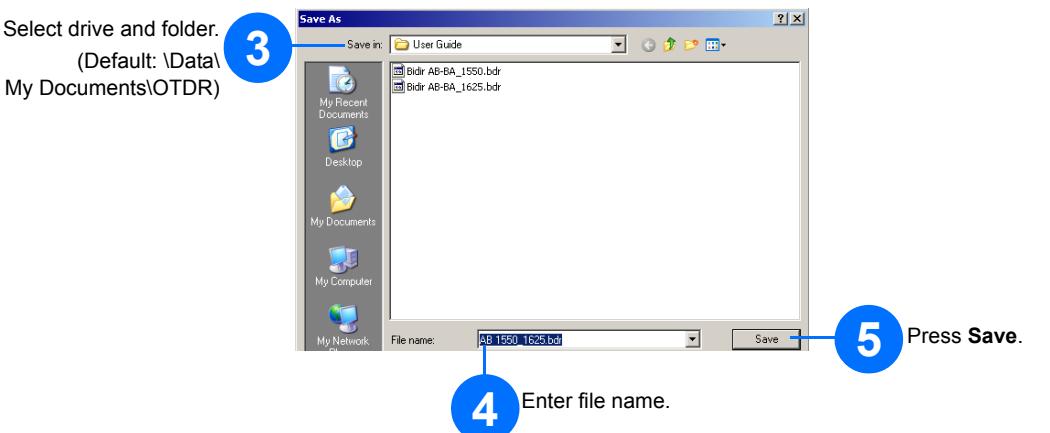


## Modifying the Alignment of Unidirectional Traces



**Note:** The B→A trace is presented in the opposite direction of the A→B trace, and so are the events.

## Saving Bidirectional Files



**Note:** The application saves the bidirectional file only. Consequently, the changes you make to the unidirectional traces will not be saved to the original files. If you want to save your changes to the unidirectional files, see the Exporting Unidirectional Traces from Bidirectional Files section of this guide.

## Exporting Unidirectional Traces from Bidirectional Files

You can export all data from the A→B and B→A traces that were used to generate a specific bidirectional measurement. The files that you export are in native .trc format that can be opened with the OTDR application.

- 1 Create a bidirectional measurement.
- OR
- Open an already existing bidirectional file.

