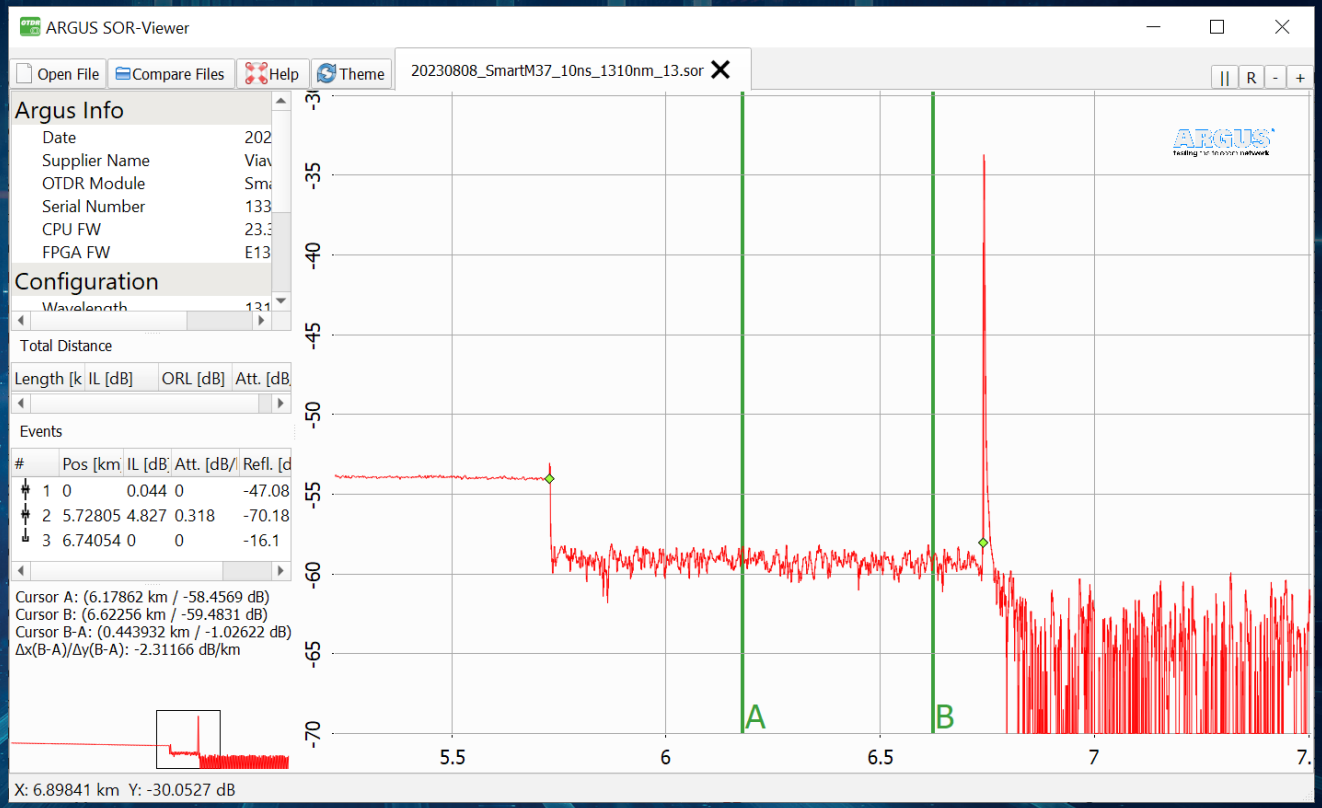
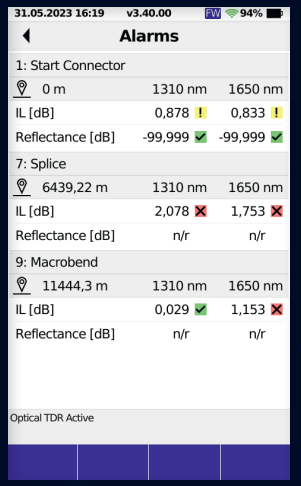
ARGUS® SOR File Viewer

Standard OTDR Report

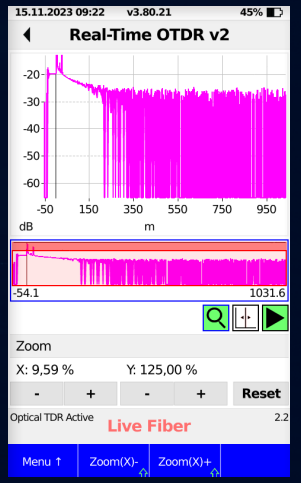
OTDR measurement data is complex and requires specialized software to display and analyze it in a meaningful way. The ARGUS® SOR File Viewer is a software tool specifically designed to read, display and analyze SOR (Standard OTDR Report) files. This enables technicians to efficiently identify and rectify problems in fiber optic networks. The SOR files are generated with the OTDR (Optical Time-Domain Reflectometer) in the ARGUS®. The SOR File Viewer displays the reflected and attenuated signals along the fiber optic link in the form of graphs. It enables events such as connectors, splices, bends etc. to be analyzed.

The SOR File Viewer can be downloaded via the website (www.argus.info/en/products/product-pages/software/downloads/argus-sor-file-viewer) or via the mass storage device in the ARGUS®.





OTDR alarms



Graphic Real-Time OTDR

Available for:



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