



LVD DataAnalyzer



The LVD Data Analyzer offers the option of recording data in a LASAL CLASS 2 application and displaying it in an LVD project. Furthermore, measurement lines ("cursors") can be displayed and used to evaluate the data. Oscilloscope functions such as triggers are also available.

It is possible to record fast channels as well as long-term trends. The recording rate and recording duration can be set separately for each channel. In addition to time-based recordings, recordings can also be realized via an alternative X-axis such as distance. It is also possible to create and manage tolerance curves and implement monitoring of these.

The required LVD components and the LASAL classes are included.

FEATURES

- Data acquisition from several stations
- Retentive storage of data
- Oscilloscope functions such as trigger and cursor
- Recording of different channels with channel-related recording rates
- Recording time-based or via an alternative X-axis (e.g.: distance)
- Display and monitoring of tolerance curves

FACTS

Development environment	LASAL CLASS 2, LASAL VISUDesigner
Article number	02-010-174
Performance index	A > B > C > D > E