

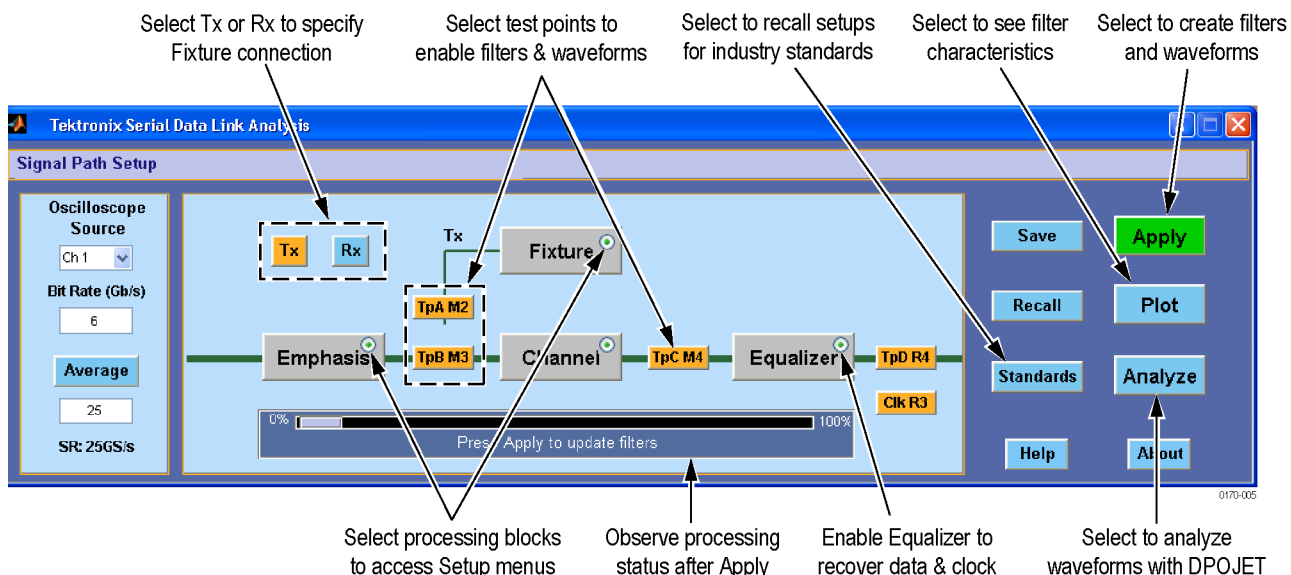
# SDLA Software Reference

## Getting Started with SDLA Software

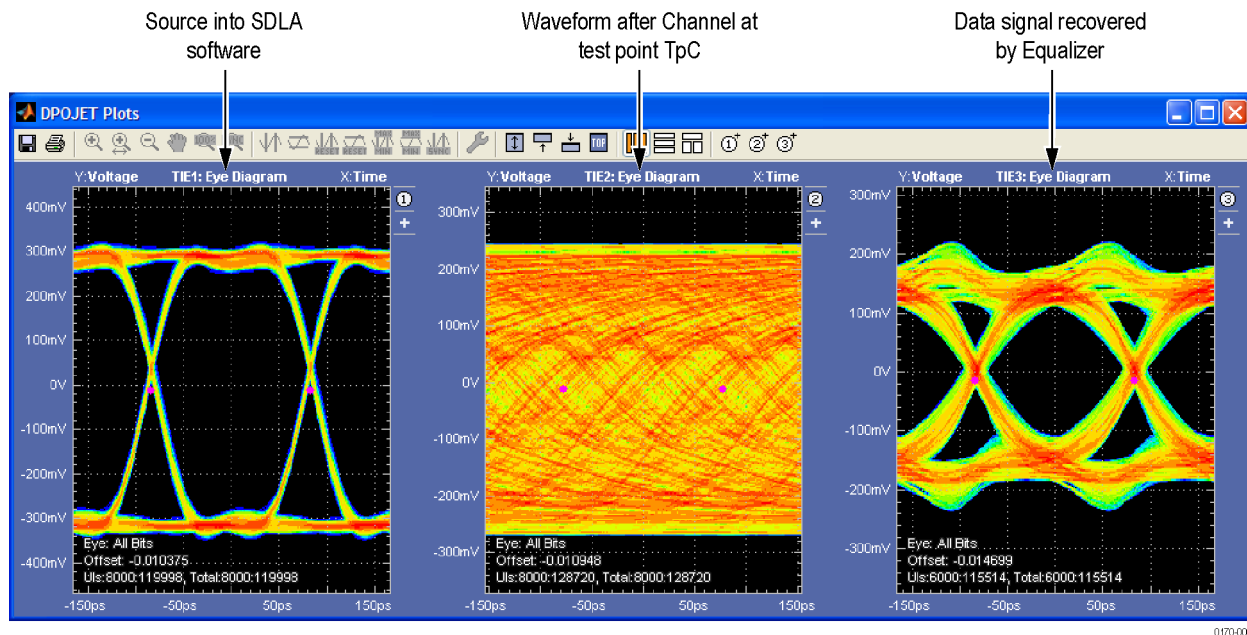
The SDLA Serial Data Link Analysis software helps you analyze and test your complete serial data link design for the highest speed serial data industry standards.

**NOTE.** For complete operating instructions and general safety information, refer to the online help or printable help for the application.

The following figure shows the main SDLA Signal Path window.



This figure shows the DPOJET plots of three waveforms: the SDLA Source, the waveform TpC after the Channel, and the TpD waveform after the Equalizer.



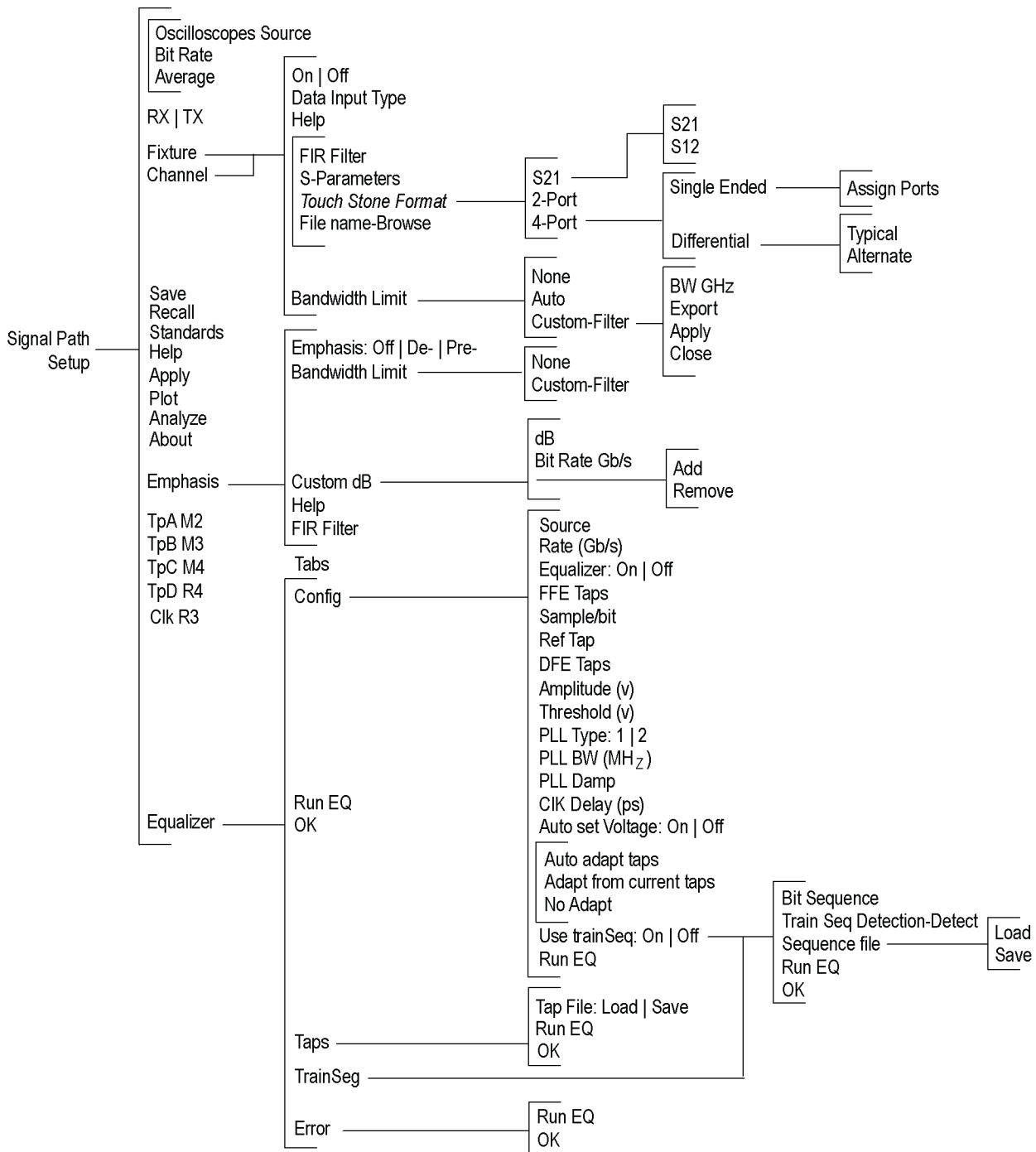
For up-to-date information on Tektronix oscilloscope solutions for Serial Data Link Analysis, access the [www.tektronix.com/Measurement/scopes](http://www.tektronix.com/Measurement/scopes) Web page.

### SDLA Ordering Information

This software runs on DPO/DSA70000 series oscilloscopes. Refer to the *Optional Applications Software on Windows-Based Oscilloscopes Installation Manual* for a complete list of supported models and software requirements.

- Option SLA: SDLA Advanced – Advanced data link analysis functions including equalization
- Option SLE: SDLA Essentials – Serial Data Link Analysis Software without equalization
- Option EQ: SDLA software upgrade from Option SLE to Option SLA

### SDLA Menu Tree



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