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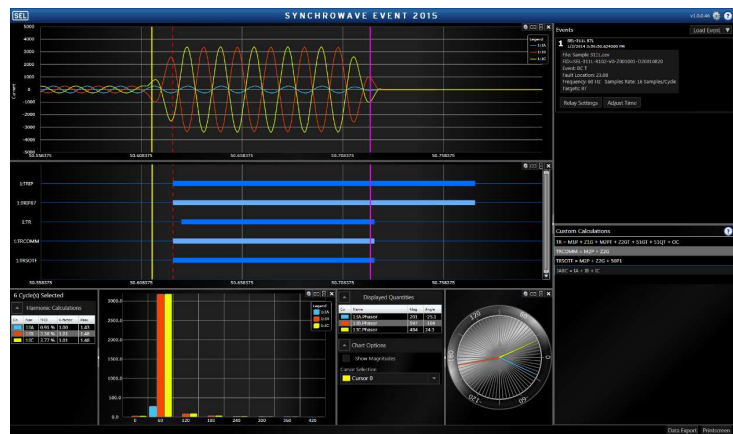
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SEL Simplifies Event Analysis With New SYNCHROWAVE® Event 2015 Software

PULLMAN, WA — July 15, 2014 — Schweitzer Engineering Laboratories, Inc. (SEL) today released its new protective relay event analysis software, SYNCHROWAVE® Event 2015. The visualization and analysis tool delivers a modern, powerful, and intuitive interface with enhanced navigation. The customizable display is designed so users can easily compare measurements and time-align event reports for accurate analysis of signals from multiple relays, past events, or even traveling wave event reports.

In addition to its robust user interface, SYNCHROWAVE Event 2015 offers an integrated custom calculation engine, which gives engineers the ability to generate derived quantities, such as differential current or fault impedance. Engineers can directly plot the calculation results within the application, eliminating the need to export data to other tools for analysis. Advanced search and filter options further enable the quick addition of analog and digital signals to charts.



Screenshot of SYNCHROWAVE Event 2015 Software.

“SEL invented the first digital protective relay 30 years ago,” said Dave Whitehead, SEL vice president of R&D. “From the very beginning, we have built event reporting functionality into all our relays to help our customers rapidly analyze and respond to power system faults. Following in this tradition, SYNCHROWAVE Event 2015 is the next step in enabling rapid and efficient analysis of these reports.”

SYNCHROWAVE Event 2015 supports COMTRADE and SEL file formats, so users can quickly load new event reports or add an event report to their current analysis session. To download a free 60-day trial version or for more information on the features, benefits, and applications of SYNCHROWAVE Event 2015, visit www.selinc.com/p207.

SEL serves the power industry worldwide through the design, manufacture, supply, and support of products and services for power system protection, monitoring, control, automation, and metering. For more than thirty years, SEL has offered unmatched local technical support, a worldwide, ten-year product warranty, and a commitment to making electric power safer, more reliable, and more economical.

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Making Electric Power Safer, More Reliable, and More Economical®