



SCHWEITZER ENGINEERING LABORATORIES, INC.

2350 NE Hopkins Court • Pullman, WA 99163-5603 USA
Phone: +1.509.332.1890 • Fax: +1.509.332.7990
www.selinc.com • info@selinc.com

FOR IMMEDIATE RELEASE

For more information, contact:

Kate Wilhite, Senior Marketing Communications Specialist

Schweitzer Engineering Laboratories, Inc. (SEL)

Phone: +1.509.336.7946

Fax: +1.509.334.8795

Email: kate_wilhite@selinc.com

Improve System Reliability With Trip Coil and Lockout Relay Monitoring

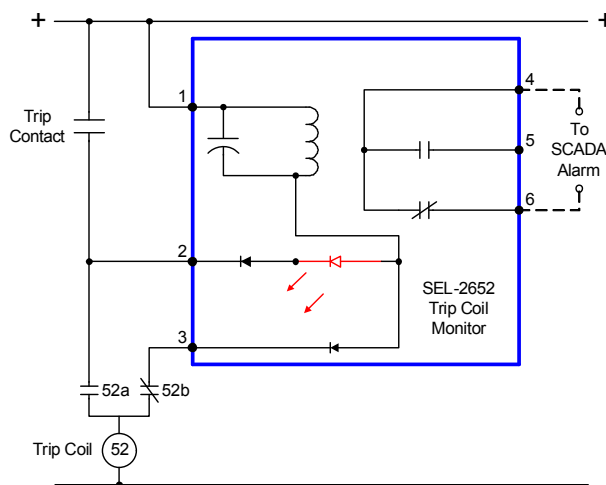
PULLMAN, WA — August 11, 2009 — Today's power system depends on reliable circuit breaker operation. Proactively monitoring the connections and circuit continuity of the circuit breaker trip coil and lockout relay gives operators confidence that the breaker is ready when needed. Schweitzer Engineering Laboratories, Inc. (SEL) today announced the release of the SEL-2652 Trip Coil Monitor to provide this critical information to engineers and operators. The self-powered SEL-2652 indicates circuit breaker status with a clearly visible external LED and a contact output for alarms or SCADA.

"We wanted to provide constant monitoring of the health of trip circuits and lockout relays with an easy-to-use, reliable device," said Alex Bradley, SEL protection engineer. "SEL's design features an indicator light that's characterized by its high visibility and long working life. Our customers will know with certainty if the circuit breaker is ready to operate."

The SEL-2652 is easy to install, featuring a panel-mount design and a Connectorized[®] terminal block. This one device is compatible with all systems from 48 to 125 Vdc, reducing on-hand inventory and allowing engineers to efficiently monitor circuit health, improve safety, and reduce maintenance times.

The SEL-2652 is available now for only \$200. For more information on features, benefits, and applications, visit www.selinc.com/pr53.

Celebrating 25 years of innovation in 2009, SEL serves the electric power industry worldwide through the design, manufacture, supply, and support of products and services for power system protection, monitoring, control, automation, and metering. SEL offers unmatched local technical support, a worldwide, ten-year product warranty, and a commitment to making electric power safer, more reliable, and more economical.



###

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