FOR IMMEDIATE RELEASE

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Gain 17 Additional Serial Ports and Ethernet Communications With the New SEL-3610 Port Server

PULLMAN, WA — January 8, 2010 — Schweitzer Engineering Laboratories, Inc. (SEL) today introduced the SEL-3610 Port Server, the latest addition to SEL's secure communications lineup. The SEL-3610 economically expands serial port availability and secures Ethernet access to serial products.
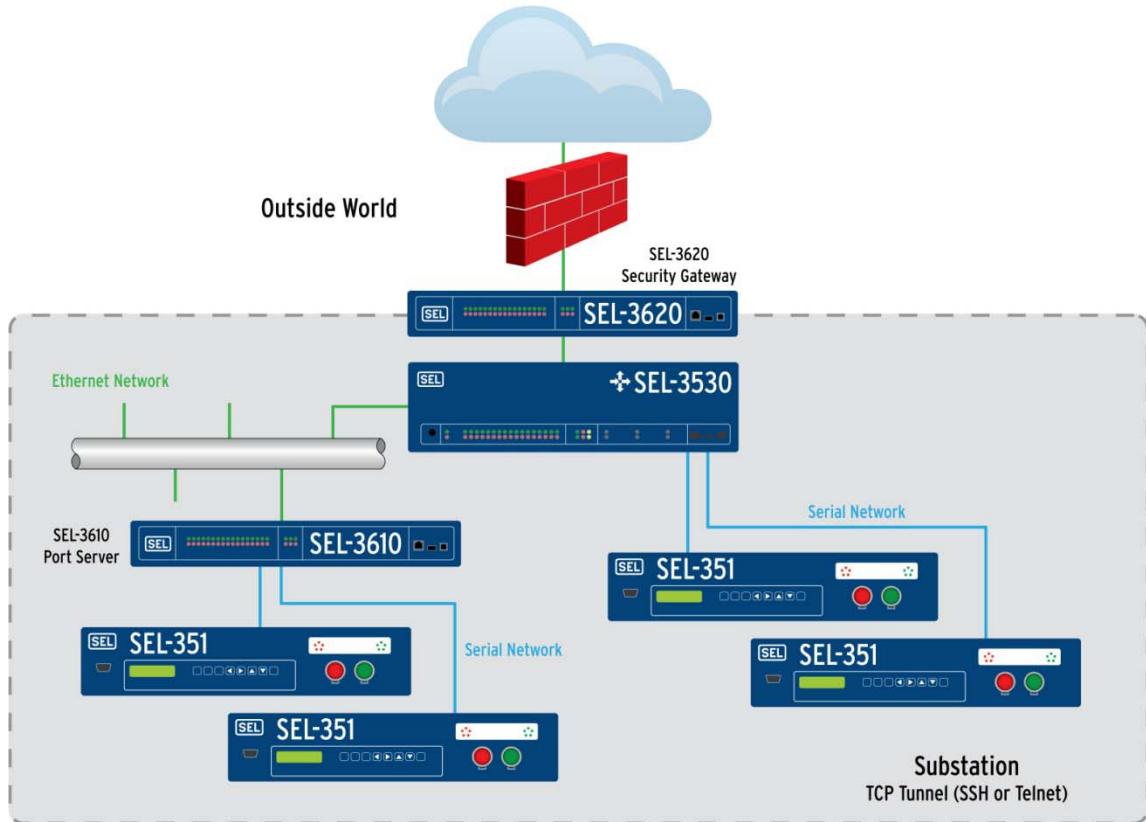

The new port server adds 17 additional serial ports for communications processors and/or computers and communicates over Ethernet using Secure Shell (SSH), Telnet, or raw TCP protocols. With SSH, the SEL-3610 provides secure engineering access and restricts all unconfigured logical and physical ports.

Users can also do the following with the port server:

- Simplify configuration and maintenance from a secure (HTTPS) web interface, eliminating PC configuration software. Customers can easily configure and manage serial ports, IRIG-B time source, and security features from the web interface.

- Synchronize time accurately for event logs or for time-sensitive applications like synchrophasors. The port server synchronizes and sends IRIG-B or Network Time Protocol information.

- Collect logs centrally with Syslog protocol. Log and store 60,000 events locally or to three remote servers.

The SEL-3610 is available now for only $1,800. For more information on features, benefits, and applications, visit www.selinc.com/p110.

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

Outside World

SEL-3620
Security Gateway

SEL-3620

Ethernet Network

SEL-3530

Serial Network

SEL-3610
Port Server

SEL-3610

SEL-351

SEL-351

Serial Network

SEL-351

SEL-351

Substation
TCP Tunnel (SSH or Telnet)

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. 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.

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