

To Whom it May Concern,

Schweitzer Engineering Laboratories, Inc. is seeking an original approval for 47 CFR 15.247 certification for a device containing a Semtech SX1233 single-chip transmitter. The SX1233 single-chip transmitter operates within the ISM band between 902 MHz and 928 MHz.

Schweitzer Engineering Laboratories, Inc. also attests that the device meets the antenna connector requirements of 47 CFR 15.203.

FCC ID: R34-900WCS
Product: Wireless Current Sensor
Model: SEL-8340
EUT Type: Digitally modulated intentional radiator

Sincerely,

Date: Thursday, October 10, 2019



William Morse
Senior Compliance Engineer
Schweitzer Engineering Laboratories
2350 NE Hopkins Court Pullman, WA 99163
Phone: (509) 332-1890 ext. 1131 Cell: (509) 336-9613
Email: bill_morse@selinc.com