

Short-circuit current rating codes and applications

Thursday, May 16
8:30 a.m. to 12:30 p.m.
Lunch to follow

Rexel
32 Hagis Parkway
Scarborough, ME 04074

Cost of Class:
\$25 per person

To register, contact Rexel at:
RSS@rexelusa.com

Please join the Bussmann™ series team for a 4-hour training seminar that will review UL 508A Supplement SB definitions and methods for determining short-circuit current ratings (SCCRs). This course will include multiple practice examples as well as review common mistakes and misapplications in industrial control panel design.

This training session is ideal for original equipment manufacturers (OEMs), design engineers, panel builders and anyone interested in learning more about SCCR. It is also a great refresher for anyone preparing to take the UL 508A MTR Qualification Exam.

This training seminar will be led by Bussmann Field Application Engineer, Christy McElhinny.



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SEMINAR TOPICS

- 2023 NEC requirements for SCCR
- UL 508A definitions
- Component SCCRs
- Determining overall panel SCCR using UL 508A Supplement SB
- Examples and practice problems
- Common misapplications in industrial control panel design