



Improve your NEC[®] based industrial control panel circuit protection design

We cordially invite you to attend a 1.5 day technical seminar specifically tailored to OEMs.

Seminar topics:

- Fuseology and overcurrent protection basics
- Current limitation – Engineering short-circuit protection
- Component protection
- Equipment Short-Circuit Current Rating (SCCR) marking and installation
- UL[®] 508A Supplement SB
- SCCR for industrial control panels, HVAC and industrial machinery
- Surge protection overview
- Industrial control panel devices
- Demonstration of tools to calculate available short-circuit current and equipment SCCR
- Paul P. Gubany Center for High Power Technology tour and demonstrations

Location:

Eaton
Bussmann Division
Vince Saporita Technical Center
114 Old State Road
Ellisville, MO 63021

Target attendees:

Electrical professionals involved with consulting, plant engineering and industrial control panels

Speakers:

Applications engineers, product managers and other technical experts

Seminar cost:

- No cost to register
- Lodging and meals provided by Eaton
- Attendees responsible for transportation

Registration:

<http://electricalsector.eaton.com/2017-bussmann-training>

After completion of seminar, participants will receive a certificate of completion with 12 Professional Development Hours (PDHs).



Powering Business Worldwide



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