



Thomas & Betts

ANALYSIS OF NEC ®

2017 Code Changes: Article Section 409.22(B) Documentation
Section 409.22(B) Documentation

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Section 409.22(B) Documentation

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(B) Documentation. If an industrial control panel is required to be marked with a short-circuit current rating in accordance with 409.110(4). The available short circuit current at the industrial control panel and the date the short circuit current calculation was performed shall be documented and made available to those authorized to inspect the installation.

Analysis of the Change

New section 409.22(B) was included to require a field marking requirement for industrial control panels to indicate the available short-circuit current at the industrial control panel and the date the short circuit calculation was performed. This information shall be documented and made available to the AHJ. This is similar to the available fault-current field marking requirements of 110.24(A).

Products

ABB Enclosed Switches, T&B Conduit and Voltage Marker Cards – Vinyl, T&B Safety Labels, ABB Switchgear



Contact Us

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Disclaimer: This is not intended to be an iteration of all the changes, but a reference of a change that may affect the Thomas & Betts, ABB & Baldor product lines. For a more in-depth document, please contact the International Association of Electrical Inspectors at www.iaei.org.

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