



Certificate of Compliance

Certificate: 1106505

Master Contract: 153555 (LR 29971)

Project: 70103625

Date Issued: 2017-01-09

Issued to: Schneider Electric USA, Inc.
Square D
3700 6th St SW
Cedar Rapids, Iowa 52404
USA
Attention: Manuel Salinas

The products listed below are eligible to bear the CSA Mark shown

Issued by: *Ronald Tateishi*
Ronald Tateishi

PRODUCTS

CLASS 1432 02 - CIRCUIT BREAKERS - Arc Fault Circuit Interrupters

Combined circuit breaker and arc fault circuit interrupter, Types HOM-AFI, CHOM-AFI, HOM-CAFI, CHOM-CAFI, HOM-PCAFI and CHOM-PCAFI, Series 1, single-pole, 15 and 20A, 120V ac.

Notes:

1. The handle of these breakers operates in a toggle motion, which assumes a mid-position when tripped and maybe reset by returning the handle to extreme 'off' position.
2. These circuit breakers are suitable for use with copper and aluminum conductors.
3. These circuit breakers may be marked with an interrupting rating of 10,000 rms symmetrical amperes, 120V ac.

APPLICABLE REQUIREMENTS

CSA Standard C22.2 No. 5 - Molded-Case Circuit Breakers, Molded-Case Switches and Circuit-Breaker Enclosures

CSA Standard C22.2 No. 270 - Arc fault protective devices



Supplement to Certificate of Compliance

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*The products listed, including the latest revision described below,
are eligible to be marked in accordance with the referenced Certificate.*

Product Certification History

Project	Date	Description
70103625	2017-01-09	Evaluation to the requirements of CSA Standard C22.2 No. 270-14.
70027703	2015-04-13	Update to Report 1106505 to cover the addition of an alternate stationary contact
2716287	2014-04-02	Addition of the Types HOM-PCAFI and CHOM-PCAFI.
2533986	2012-06-12	Addition of a new module, Model S1B26974 for use in the Types HOM-AFI and CHOM-AFI.
2368774	2010-11-29	Addition of the Types CHOM-AFI and CHOM-CAFI circuit breakers.
2171941	2009-05-01	Software revisions to the microcontroller used in the Type HOM-CAFI.
1953226	2008-01-15	Addition of a revised module for use in the Type HOM-CAFI.
1862732	2006-12-08	Addition of Type HOM-CAFI.
1576544	2004-07-27	Addition of alternate module (Model 48155-438-50).