



# Certificate of Compliance

**Certificate:** 1231245 (LR 66765)

**Master Contract:** 162136

**Project:** 2208369

**Date Issued:** 2009/08/26

**Issued to:** Eaton Yale Company  
5050 Mainway  
Burlington, ON L7L 5Z1  
Canada  
Attention: Tony Kranendonk

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



*Tim Evans, P. Eng.*

**Issued by:** Tim Evans, P. Eng.

## **PRODUCTS**

**CLASS 3211 04** - INDUSTRIAL CONTROL EQUIPMENT - Motor Controllers - Magnetic

Combination motor controllers Types ECE 16 to ECE 21 and enclosed motor starters Types ECE 5 to 11 with suffixes, enclosed in CSA Type 3R and 12 enclosures, coils rated max 600Vac, 50/60Hz, contact ratings as per report.

Note:

1. For combination motor controllers Types ECE 16 to ECE 21:

- Sizes A – E have a max. short circuit rating of 50kA RMS symmetrical amperes at rated voltage with a max 30A, 600V, Class J fuse.

- Sizes F – H have a max. short circuit rating of 100kA RMS symmetrical amperes at rated voltage with a max 50A, 600V, Class J fuse.

- Sizes J – L have max. short circuit rating of 100kA RMS symmetrical amperes at rated voltage with a max 100A, 600V, Class J fuse.

2. For starter Types ECE 5 to 11:

- Sizes A to E have a max. short-circuit rating of 10kA at rated voltage when protected by a 30A, 600V, Class J fuse.

- Sizes F to H have a max. short-circuit rating of 10kA at rated voltage when protected by a 50A, 600V, Class J fuse.



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- Sizes J to K have a max. short-circuit rating of 10kA at rated voltage when protected by a 100A, 600V, Class J fuse.

**APPLICABLE REQUIREMENTS**

CSA C22.2 No. 14 - Industrial Control Equipment