



CSA INTERNATIONAL

Certificate of Compliance

Certificate: 2208707

Master Contract: 229226

Project: 2431136

Date Issued: June 22, 2011

Issued to: Yaskawa America, Inc

2121 Norman Dr S
Waukegan, IL 60085
USA

Attention: Dmitriy Leytman

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



CSA B44.1/
ASME A17.5

Pierre-Luc Avoine

Issued by: Pierre-Luc Avoine, Eng.

PRODUCTS

CLASS 3211 06 - INDUSTRIAL CONTROL EQUIPMENT - Motor Controllers -
Miscellaneous

CLASS 2411 02 - ELEVATOR EQUIPMENT-Enclosed Elevator - and Escalator Electrical
Equipment

Variable Speed Drives for AC Motors, AC7 Series CIMR,..., followed by AC, followed by A through Z,
followed by 2 followed by 5P5, 011, 022, 045; enclosed or open type; Input: 3 phase, 200 to 220Vac, 26 to
174A at 200/220Vac; 50/60Hz; Output 3 ph, 0-210V, 0 to 120Hz, 27 to 183 at 210V.

Variable Speed Drives for AC Motors, AC7 Series CIMR,..., followed by AC, followed by A through Z,
followed by 4 followed by 5P5, 011, 022, 045, 075, 110, 160; enclosed or open type; Input: 3 phase, 380 to
480Vac, 14 to 287A at 380/480Vac, 50/60Hz; Output 3 ph, 0-460V, 0 to 120Hz, 15 to 302A at 460V.

Variable Speed Drives for AC Motors, Spec.2, followed by 5P5, 011, 022, 045; followed by blank, 0 or 1,
followed by A through Z, enclosed or open type; Input: 3 phase, 200 to 220Vac, 26 to 174A at 200/220Vac;
50/60Hz; Output 3 ph, 0-210V, 0 to 120Hz, 27 to 183 at 210V.



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Variable Speed Drives for AC Motors, Spec.4 followed by 5P5, 011, 022, 045, 075, 110, 160, followed by blank, 0 or 1, followed by A through Z, enclosed or open type; Input: 3 phase, 380 to 480Vac, 14 to 287A at 380/480Vac, 50/60Hz; Output 3 ph, 0-460V, 0 to 120Hz, 15 to 302A at 460V.

Notes:

Note: Motor overload Protection. The control software provides solid state overload motor protection, Class 20.

APPLICABLE REQUIREMENTS

- CAN/CSA C22.2 No.0.4-04 - Bonding of Electrical Equipment
- CAN/CSA C22.2 No 14-10 - Industrial Control Equipment
- CSA B44.1-04 / ASME A17.5-2004 - Elevator and Escalator Electrical Equipment
- ANSI/UL508C (3rd Edition)* - Power Conversion Equipment

* Used as a guide