

Certifications Obtained for the FR-CC2 Series Converter Units in 12-Phase Rectifier Applications

Thank you for your continued patronage of the Mitsubishi Electric drive control products. The FR-CC2 series converter units in 12-phase applications are certified as compliant with the certifications as follows.

1. Target Model

FR-CC2-H315K to H630K

2. Details of the Change

The converter units in 12-phase applications are now certified as compliant with the Low Voltage Directive and UL/cUL standards.

*The converter units in 6-phase applications have been certified as compliant with the Low Voltage Directive and the UL/cUL standards since the release of the products.

*There is no change in appearance of the converter units due to the certifications.

3. Date of Change

The change will be applied to the February 2017 production or later.

4. Product Identification

The conforming products have the following SERIAL or later on their rating plates.

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Symbol Year Month Control number

SERIAL

The SERIAL consists of one symbol, two characters indicating the production year and month, and six characters indicating the control number.

The last digit of the production year is indicated as the Year, and the Month is indicated by 1 to 9, X (October), Y (November), or Z (December).

5. Others

The converter units in 12-phase applications are not certified as compliant with the Radio Waves Act (South Korea).

Date of issue	January 2017	Title	Certifications Obtained for FR-CC2 Series Converter Units in 12-Phase Applications	Mitsubishi Electric Corporation Nagoya Works 5-1-14 Yada-minami, Higashi-ku, Nagoya 461-8670 Tel.: +81 (52) 721-2111 Main line
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