

Appearance Change of the Inverter Option FR-ABR Brake Resistor

Thank you for your continued patronage of Mitsubishi Electric drive control products.
 The surface of the FR-ABR high-duty brake resistors will be anodized and marked with markings such as the CE mark.

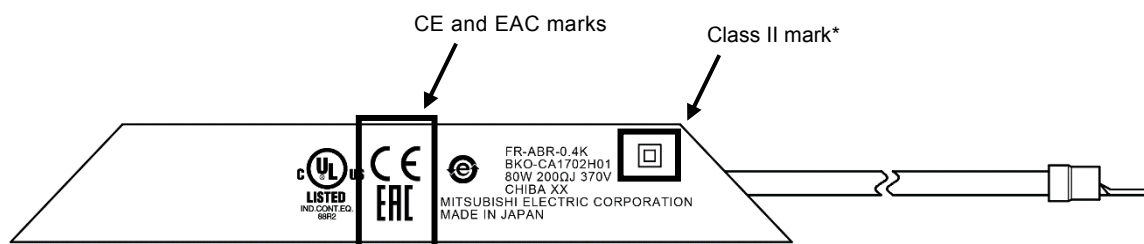
1. Products Affected

- FR-ABR-0.4K to 22K
- FR-ABR-H0.4K to H22K

2. Details of the Change

CE, EAC, and Class II* marks will be added to the side of the FR-ABR high-duty brake resistors. The aluminum surface of the resistors will be anodized to prevent damage.
 The change does not affect the quality, performance, or specifications of the products.

Example: FR-ABR-0.4K



Before	After
None	CE, EAC, and Class II* marks will be added.

* Indicates the protection level against an electric shock.

3. Date of Change

The change will be sequentially applied to the products manufactured in July 2019 or later.

4. Product Identification

The products can be identified visually.

Date of issue	June 2019	Title	Appearance Change of the Inverter Option FR-ABR Brake Resistor	Mitsubishi Electric Corp., Nagoya Works 5-1-14 Yada-minami, Higashi-ku, Nagoya 461-8670 Tel.: +81 (52) 721-2111 Main line
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