

MITSUBISHI ELECTRIC Inverter

Sales and Service

No. 732E

Appearance Change for the FR-HCL21 and HCL22 Reactors Supplied with the FR-HC2 Series High Power Factor Converters and the FR-ASF Impulse Voltage Suppression Filter

Thank you for your continued patronage of Mitsubishi Electric drive control products. Two types of varnish will be used for the FR-HCL21 and HCL22 reactors supplied with the FR-HC2 series high power factor converters and the FR-ASF impulse voltage suppression filter. Due to this, products with different appearances will coexist.

1. Products Affected

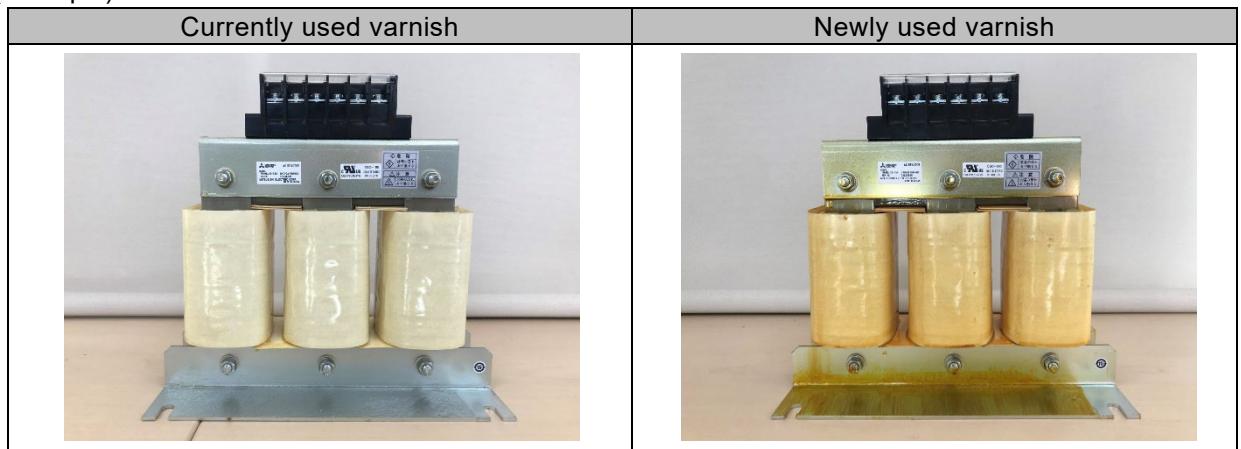
FR-HCL21-H55K, FR-HCL22-7.5K to 75K, FR-HCL22-H7.5K to H280K
FR-ASF-H1.5K to H55K

2. Details of Change

Products with different appearances will coexist as shown in the following table as two types of varnish will be used.

- The performance of the newly used varnish is equivalent to that of the currently used varnish.
- The change does not affect the quality, performance, or specifications of the products.

(Example) FR-HCL22-7.5K



3. Date of Change

The change will be applied to the products manufactured in November 2022 or later.

4. Product Identification

The SERIAL (determined by date of production) can be checked on the packaging plate.

SERIAL example on packaging plate
 □ 2 Y ○○○
 Symbol Year Month Control number
 SERIAL

The SERIAL consists of one symbol, two characters indicating the production year and month, and three 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).

Date of issue	October 2022	Title	Appearance Change for the FR-HCL21 and HCL22 Reactors Supplied with the FR-HC2 Series High Power Factor Converters and the FR-ASF Impulse Voltage Suppression Filter	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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