

HINODE ELECTRIC CO., LTD.

Sales Department

TEL: 03-3860-8661 FAX: 03-3860-8660

Subject: Design change of terminal used in 250FH fuses

1. Products affected:

250FH-20, 250FH-25, 250FH-30, 250FH-35, 250FH-40, 250FH-50, 250FH-55, 250FH-60
250FH-20S, 250FH-25S, 250FH-30S, 250FH-35S, 250FH-40S, 250FH-50S, 250FH-55S, 250FH-60S
250FH-20UL, 250FH-25UL, 250FH-30UL, 250FH-35UL, 250FH-40UL, 250FH-50UL, 250FH-55UL, 250FH-60UL
250FH-20SUL, 250FH-25SUL, 250FH-30SUL, 250FH-35SUL, 250FH-40SUL, 250FH-50SUL, 250FH-50SUL, 250FH-60SUL

2. Reasons for the change

Application of the terminal used in our GH series fuses to maintain supply of 250FH (rated 20A-60A) fuses

3. Description of the change

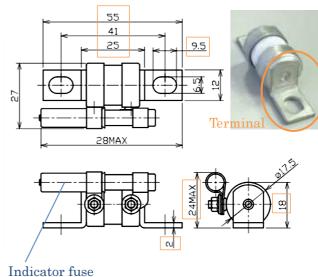
Change will be made only to the terminal shape and thickness.

The installation pitch will change from 42mm to 41mm; however installation compatibility will be maintained with a longer screw hole.

Product dimensions with current terminal

Indicator fuse

Product dimensions with new terminal



*The drawings above are of the product with the indicator fuse (product numbers with "S" or "SUL")

No indicator fuse is attached to products that are product numbers without "S" or "SUL."

4. Affect on products as a result of the change

Other than the dimensional change to the products, there is no affect on product characteristics, environment performance and label display.

Resubmission of delivery specifications will be available upon request.

Due to this change, our 250FH-20, 25, 35, 40, 50, 60 (with/without suffix S, UL or SUL) fuses will be identical with our 250**GH**-20UL, 25UL, 32UL, 40UL, 50UL, 63UL (with/without suffix SUL) fuses. Terminal design was the only difference between the FH series fuses and GH series fuses.

1/2 T16-02

5. Schedule for change

This change will come into effect from September 1, 2016, delivery onwards.

An increase in orders is expected around the above switching period.

We would appreciate your cooperation in taking adequate lead-time (at least 21 working days) for orders.

We recommend considering the use of our 250GH series fuses for urgent needs.

If you have any questions and/or requests due to the change, please contact us by **February 29, 2016**. Unless otherwise contacted, we will consider non-response as your acceptance of the changes.

Thank you for your understanding in this matter.

2/2 T16-02