

Subject: Description change on the label for UL recognized 660KHK fuses

In accordance with the test conditions of UL periodic tests, our authenticated DC voltage rating has been updated. Due to this reason, we are updating our label display as follows;

1. Products affected:

660KHK series (up to 30A)	
660KHK05UL	660KHK05ULTC
660KHK10UL	660KHK10ULTC
660KHK15UL	660KHK15ULTC
660KHK20UL	660KHK20ULTC
660KHK25UL	660KHK25ULTC
660KHK30UL	660KHK30ULTC

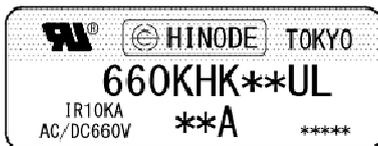
2. Reason for the change

The authenticated rated DC voltage has been updated in accordance with the test conditions (DC570A, 4 times larger than the rated current, L/R=0.1ms) in the recent periodic tests conducted by UL.

* This change does not affect AC ratings.

Due to the minimum breaking performance, UL recognized DC voltage has been updated to 570V from 660V. The interrupting ability of DC660V at the maximum current of 10kA is guaranteed.

3. Description of the change



Previous label



New label

4. Affect on products as a result of the change

No change to the fuses themselves. No affect on fuse performance.
No changes to the label description other than the DC rated voltage change noted.

5. Schedule of change

The change will be implemented as soon as our current stock (manufactured in March, 2013/Lot No. 133**) becomes exhausted. This is expected to occur from October 2013 delivery onwards (Lot No. 13X**).

Thank you for your understanding in this matter.
If you have any questions, please do not hesitate to contact us.