

It turns out that the “UL 489-listed no-fuse breakers” NF50-SMU you are using are inconsistent between the operating characteristic curves (maximum) described in catalogs, etc. and the operating characteristics of the products at some rated currents.

We deeply apologize for causing you so much trouble regarding this matter. In addition, if you use the model concerned, we request that you confirm whether the changes described below have any effect on use.

1. Target model

NF50-SMU 1P (AC/DC) / 2P (AC) / 3P (AC); rated current 0.5, 1, 1.5, 2, 3, 4A

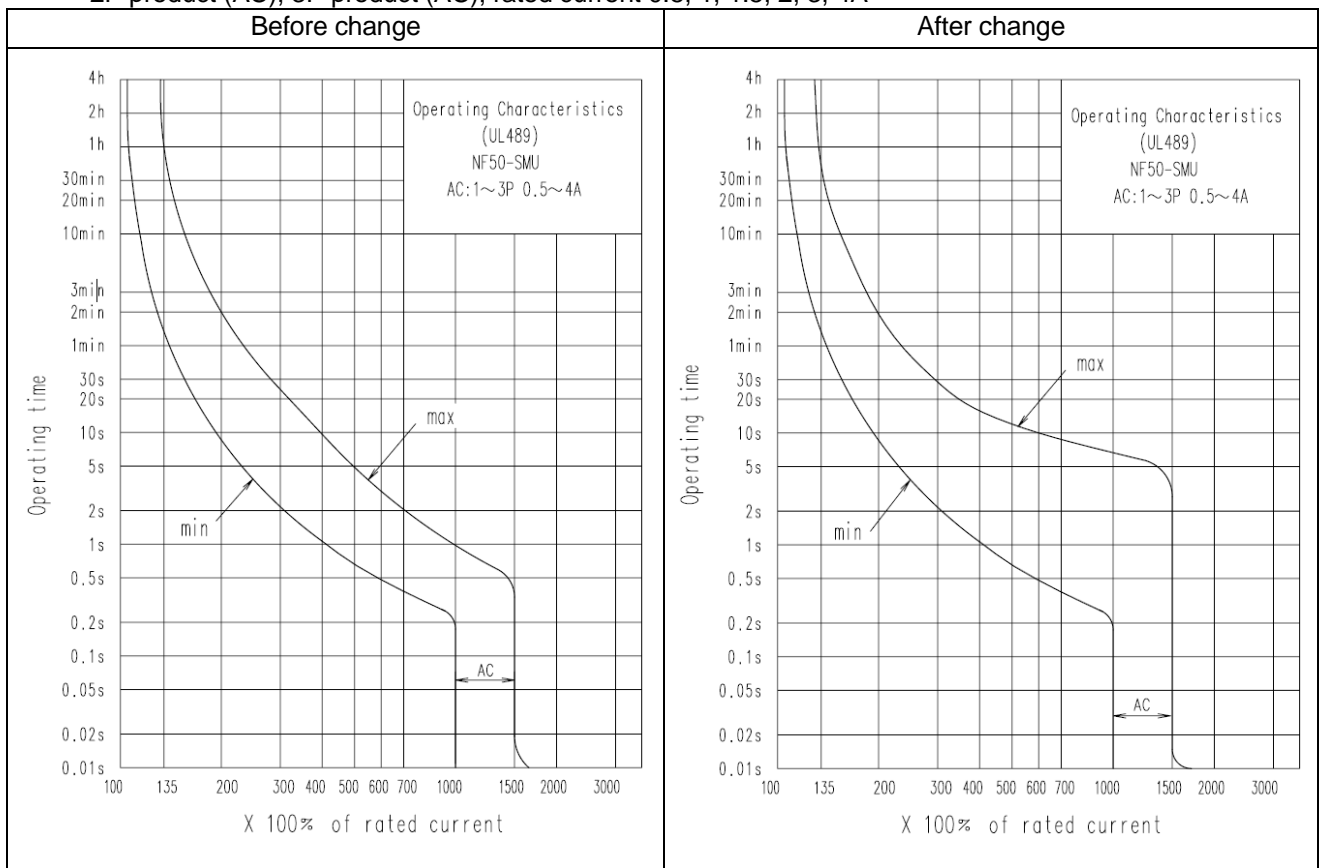
2. Changed contents

The operating characteristic curves (maximum) have changed. There is no change with the minimum.

The general catalog of low-voltage circuit breakers will be corrected at the time of the next revision (scheduled in FY2024).

2.1 1P product (AC/DC) used in AC; rated current 0.5, 1, 1.5, 2, 3, 4A

2P product (AC), 3P product (AC); rated current 0.5, 1, 1.5, 2, 3, 4A



2.2 1P product (AC/DC) used in DC; rated current 0.5, 1, 1.5, 2, 3, 4A

