Thank you for your continued support of Mitsubishi programmable controllers.

To conform to Canadian UL standard, its requirements of notice of safety, warning, and caution in the two languages (English and French) have resulted in the changes in the description, size, and layout of the rating plate of the products. Please be understanding of this beforehand.
Additionally, there are no changes in the general specifications, performance specifications, functions, and external dimensions of the products.

## 1. Purpose of the changes

To conform to Canadian UL standard, products have to comply with the requirements of notice of safety, warning, and caution in the two languages (English and French).

## 2. Products to be changed

The following products are to be changed.

- MELSEC-Q series
- MELSEC-L series
- MELSEC-QS series
- MELSEC-WS series
- CC-Link
- CC-Link/LT
- CC-Link IE Field Network
- Interface board for personal computer


## 3. Details on the changes

To conform to the standard, the following three changes have been made:
(1) Adding a French description along with English

The notice in French is added to the rating plate.
(2) Changing the plate size

Because of the additional description (1), the size of the rating plate is changed.
(3) Changing the layout

Because of the additional description (1), the description layout of the rating plate is changed.
For further details, refer to the next page.
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[Title] Changes in the rating plate of programmable controllers to conform to Canadian UL standard (cUL)
[Date of Issue] April 2014
[Relevant Models] MELSEC-Q/L/QS/WS series, CC-Link, CC-Link/LT, CC-Link IE Field Network, and interface board for personal computer
4. Example of the rating plate with a French description

5. Date of change

The changes will take place on a product-to-product basis on and after April 2014.
Please take note that before-change and after-change products may be mixed together at the distribution stage.

