

## Modifications Notices

Basic Switches

Issue Date  
Aug.04.2021

No. FE2-Z-2108008

**Modification Notice for UL certified rating and rating marking change due to transition of applicable UL standards , and change of safety standard mark due to transition of CSA standard certification for Miniature Basic Switch V thermosetting case, horizontal terminal series.**

### [ Effective Date ]

From May 2022.after production ready, start by sequentially.

### [ Applicable Model ]

Model V Miniature Basic Switch  
Thermosetting Case, Horizontal terminal series.

< Refer to the " [ Details of applicable model ] " . >



### [ Reason for change ]

To comply with standards and regulations

- (1) Change the UL certified rating and the rating marking due to transition the applicable standard from UL1054 to UL61058-1.
- (2) Delate CSA mark and convert to cULus marking (CSA certification by UL)

### [ Change of products specification ]

Necessary

### [ Changes ]

- (1) Change the UL certified rated and the rating marking.

V-10 series 10A 1/2HP 125 250VAC 10AGP 1/2HP 125VAC  
0.6A 125VDC 0.3A 250VDC → 0.6RA 125VDC

V-15 series 15A 1/2HP 125 250VAC 15AGP 1/2HP 125VAC  
0.6A 125VDC 0.3A 250VDC → 0.6RA 125VDC

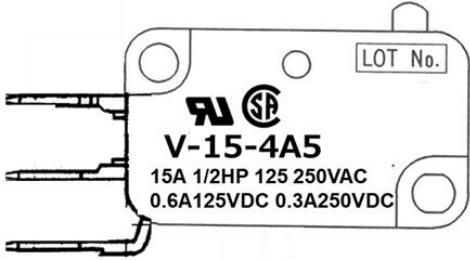
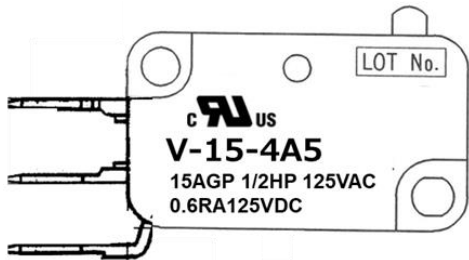
(GP = General Purpose load, R = Resistive load)

Removes 250VAC / DC from UL certified rating, but the general rating also applies to 250VAC / DC.

- (2) Change the UL mark and delate CSA mark on the product.



[ Example of product marking ]

Before the change	After the change
<p><b>In case of V-15-4A5</b>                      (1) UL rating 15A 1/2HP 125 250VAC                      0.6A 125VDC 0.3A 250VDC                      (2) UL, CSA marking</p>  <p>The diagram shows the marking on the device before the change. It includes the UL and CSA logos, the model number V-15-4A5, and the ratings: 15A 1/2HP 125 250VAC and 0.6A 125VDC 0.3A 250VDC. A 'LOT No.' label is also present.</p>	<p><b>In case of V-15-4A5</b>                      (1) UL rating 15AGP 1/2HP 125VAC                      0.6RA 125VDC                      (2) cULus marking</p>  <p>The diagram shows the marking on the device after the change. It includes the cULus logo, the model number V-15-4A5, and the updated ratings: 15AGP 1/2HP 125VAC and 0.6RA 125VDC. A 'LOT No.' label is also present.</p>

[ Details of applicable model ]

Type Name
V-10-4A4 BY OMI
V-10-4A4-T BY OMI
V-10-4A5 BY OMI
V-10-5A4 BY OMI
V-10-5A4-T BY OMI
V-10-5A5 BY OMI
V-10-6A4 BY OMI
V-10-6A5 BY OMI
V-10-6C5 BY OMI
V-10-7A5 BY OMI
V-101-4A4 BY OMI
V-102-4A4 BY OMI
V-102-6A5
V-103-4A5-T BY OMI
V-104-4A4 BY OMI
V-104-4A4-T BY OMI
V-105-4A5
V-15-4A5 BY OMI
V-15-4A5-T
V-15-4A6 BY OMI
V-15-5A4-T BY OMI

Type Name
V-15-5A5 BY OMI
V-15-6A5 BY OMI
V-15-6A5-T
V-15-6C25 BY OMI
V-15-6C5 BY OMI
V-15-7A5 BY OMI
V-15-8A6 BY OMI
V-151-4A5 BY OMI
V-151-4A5-T
V-152-4A5 BY OMI
V-152-4A6 BY OMI
V-152-6A5 BY OMI
V-154-4A5 BY OMI
V-155-4A5 BY OMI
V-155-4A5-T BY OMI
V-155-6A5 BY OMI
V-15519-7A5 BY OMI
V-156-4A5 BY OMI
V-15G-4A5 BY OMI
V-15G-4A5-K BY OMI

Specifications in this product news are as of the issue date and are subject to change without notice. Only main changes in specifications are described in this document. Please be sure to read the relevant catalogs, datasheets, product specifications, instructions, and manuals for precautions and necessary information when using products.