

## Modifications Notices

Issue Date  
Oct. 13, 2021

No. AU-BP-00475

DC Power Relays

**DC Power Relays G9EJ, G9EN, G9EA design change of certification identification to correspond to safety standards of Modification Notice.**

### [ Effective Date ]

Effective as of our production in February 2022.

### [ Applicable Model ]

Model G9EJ  
Model G9EN  
Model G9EA

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

### [ Reason for change ]

To comply with standards and regulations

### [ Change of products specification ]

Unnecessary

### [ Changes ]

#### Model G9EJ

Model G9EJ



Model G9EN



Model G9EA



Before the change	After the change
<p>1) There is no rated load indication. 2) Safety standard mark (CE) is white outlined character</p>	<p>1) Addition of Rated load indication. 2) Fill the mark</p>

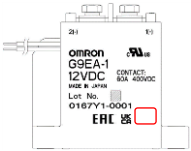
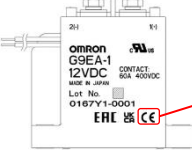
\* Changes will not affect the characteristics and performance.

#### Model G9EN

Before the change	After the change
<p>Safety standard mark is white outlined character</p>	<p>Fill in the safety standard mark</p>

\* Changes will not affect the characteristics and performance.

**Model G9EA**

Before the change	After the change
<p>There is no certification identification</p> 	<p>Addition of certification identification</p> 

\* Changes will not affect the characteristics and performance.

**[ Details of applicable model ]**

Models	Specification
G9EJ-1-E-UVD	DC12
G9EJ-1-E-UVD	DC24
G9EJ-1-P-E-UVD	DC12
G9EJ-1-P-E-UVD	DC24

Models	Specification
G9EN-1-UVD	DC12
G9EN-1-UVD	DC24

Models	Specification
G9EA-1	DC100
G9EA-1	DC12
G9EA-1	DC24
G9EA-1	DC48
G9EA-1	DC60
G9EA-1-B	DC100
G9EA-1-B	DC12
G9EA-1-B	DC24
G9EA-1-B	DC48
G9EA-1-B	DC60
G9EA-1-B-CA	DC100
G9EA-1-B-CA	DC12
G9EA-1-B-CA	DC24
G9EA-1-B-CA	DC48
G9EA-1-B-CA	DC60
G9EA-1-CA	DC100
G9EA-1-CA	DC12
G9EA-1-CA	DC24
G9EA-1-CA	DC48
G9EA-1-CA	DC60

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.