

# **OMRON**

# **Modifications Notices**

DC Power Relays

Issue Date Oct. 13, 2021 No. AU-BP-00475

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

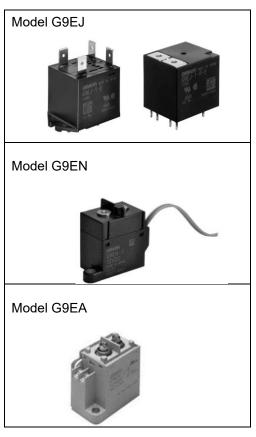
< Refer to the " [ Details of applicable model ] " . >

### [ Reason for change ]

To comply with standards and regulations

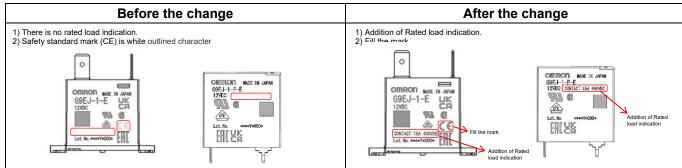
# [ Change of products specification ]

Unnecessary

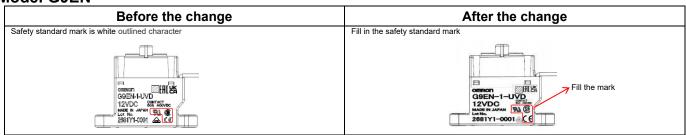


# [ Changes ]

#### **Model G9EJ**



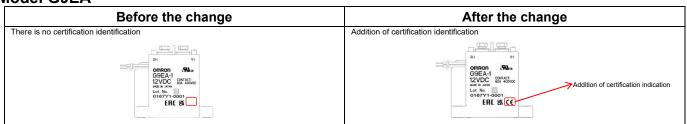
\* Changes will not affect the characteristics and performance. Model G9EN



\* Changes will not affect the characteristics and performance.

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## **Model G9EA**



<sup>\*</sup> 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.

	Before change			After change*	
Old part number	Old OC product code	Old ODPOS code	New part number	New OC product code	New ODPOS code
G9EJ-1-E-UVD DC12	G9EJ1001A	G9EJ1EUVD12DC	G9EJ-1-E-UVD DC12	G9EJ1001A	G9EJ1EUVD12DC
G9EJ-1-E-UVD DC24	G9EJ1002M	G9EJ1EUVD24DC	G9EJ-1-E-UVD DC24	G9EJ1002M	G9EJ1EUVD24DC
G9EJ-1-P-E-UVD DC12	G9EJ1004F	G9EJ1PEUVD12DC	G9EJ-1-P-E-UVD DC12	G9EJ1004F	G9EJ1PEUVD12DC
G9EJ-1-P-E-UVD DC24	G9EJ1003H	G9EJ1PEUVD24DC	G9EJ-1-P-E-UVD DC24	G9EJ1003H	G9EJ1PEUVD24DC
G9EN-1-UVD DC12	G9EN1002H	G9EN1UVD12DC	G9EN-1-UVD DC12	G9EN1002H	G9EN1UVD12DC
G9EN-1-UVD DC24	G9EN1003F	G9EN1UVD24DC	G9EN-1-UVD DC24	G9EN1003F	G9EN1UVD24DC
G9EA-1 DC100	G9EA1105M	G9EA1DC100	G9EA-1 DC100	G9EA1105M	G9EA1DC100
G9EA-1 DC12	G9EA1100M	G9EA112DC	G9EA-1 DC12	G9EA1100M	G9EA112DC
G9EA-1 DC24	G9EA1102F	G9EA124DC	G9EA-1 DC24	G9EA1102F	G9EA124DC
G9EA-1 DC48	G9EA1103D	G9EA148DC	G9EA-1 DC48	G9EA1103D	G9EA148DC
G9EA-1 DC60	G9EA1104B	G9EA160DC	G9EA-1 DC60	G9EA1104B	G9EA160DC
G9EA-1-B DC100	#NV	#NV	G9EA-1-B DC100	#NV	#NV
G9EA-1-B DC12	#NV	#NV	G9EA-1-B DC12	#NV	#NV
G9EA-1-B DC24	#NV	#NV	G9EA-1-B DC24	#NV	#NV
G9EA-1-B DC48	#NV	#NV	G9EA-1-B DC48	#NV	#NV
G9EA-1-B DC60	#NV	#NV	G9EA-1-B DC60	#NV	#NV
G9EA-1-B-CA DC100	G9EA2009B	G9EA1BCADC100	G9EA-1-B-CA DC100	G9EA2009B	G9EA1BCADC100
G9EA-1-B-CA DC12	G9EA2005M	G9EA1BCA12DC	G9EA-1-B-CA DC12	G9EA2005M	G9EA1BCA12DC
G9EA-1-B-CA DC24	G9EA2006H	G9EA1BCA24DC	G9EA-1-B-CA DC24	G9EA2006H	G9EA1BCA24DC
G9EA-1-B-CA DC48	G9EA2007F	G9EA1BCA48DC	G9EA-1-B-CA DC48	G9EA2007F	G9EA1BCA48DC
G9EA-1-B-CA DC60	G9EA2008D	G9EA1BCA60DC	G9EA-1-B-CA DC60	G9EA2008D	G9EA1BCA60DC
G9EA-1-CA DC100	G9EA2109R	G9EA1CADC100	G9EA-1-CA DC100	G9EA2109R	G9EA1CADC100
G9EA-1-CA DC12	G9EA2105F	G9EA1CA12DC	G9EA-1-CA DC12	G9EA2105F	G9EA1CA12DC
G9EA-1-CA DC24	G9EA2106D	G9EA1CA24DC	G9EA-1-CA DC24	G9EA2106D	G9EA1CA24DC
G9EA-1-CA DC48	G9EA2107B	G9EA1CA48DC	G9EA-1-CA DC48	G9EA2107B	G9EA1CA48DC
G9EA-1-CA DC60	G9EA2108M	G9EA1CA60DC	G9EA-1-CA DC60	G9EA2108M	G9EA1CA60DC

"If After the change values are the same, it means the product only had technical or packing change, which does not effect the product codes!

Changes are highlighted with a background colour,

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