

PCB power relay G7EB series modification notice for lifting restrictions of mounting orientation

[Effective Date]

January, 2023

[Model name]

G7EB series

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

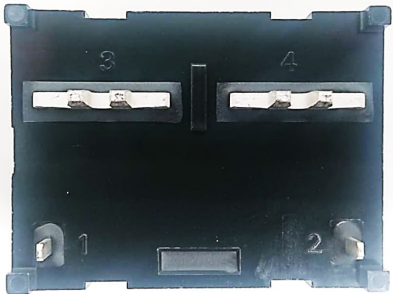
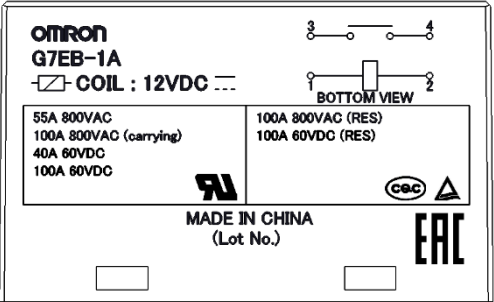
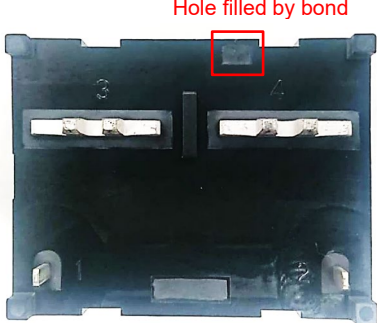
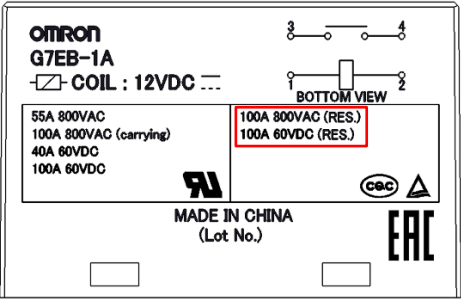
[Reason for change]

To improve quality



[Changes]

Before the change	After the change
<p>1. Allowable mounting orientation Four orientations</p>	<p>Allowable mounting orientation Five orientations</p>
<p>2. Additional part</p> <p><relay internal structure></p>	<p>Additional part</p>

Before the change	After the change
<p>3. Appearance <bottom view></p>  <p>4. Relay marking</p> <p>No “.” After (RES) of TUV/CQC rating</p> 	<p>Appearance</p>  <p>Relay marking</p> <p>Additional “.” After (RES)</p> 

[Details of applicable model]

Models / Specification
G7EB-1A DC12
G7EB-1A DC24

Models / Specification
G7EB-1AP1 DC12
G7EB-1AP1 DC24

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.