

**NO:** RL-148  
**DATE:** September 2015

**PRODUCT:** G3PA, G32A-A Solid State Relays  
**TYPE:** Modification Notice

## G3PA/G32A-A Series Solid-state Relays will be Modified with VDE Standard Registration Number Marking

**Effective Date:** March 2016 production

**Reason for Modification:** Adding the VDE standard registration number makes these relays more competitive in the marketplace.







### Affected Parts

Models	Specification
G3PA-210B-VD	DC5-24V
G3PA-220B-VD	DC5-24V
G3PA-240B-VD	DC5-24V
G3PA-260B-VD	DC5-24V
G3PA-420B-VD	DC12-24V
G3PA-430B-VD	DC12-24V
G3PA-420B-VD-2	DC12-24V
G3PA-430B-VD-2	DC12-24V
G3PA-435B-VD-2	DC12-24V
G32A-A10-VD	DC5-24V
G32A-A20-VD	DC5-24V

### Marking Changes

Before the change	After the change
<p>Ex.) G3PA-430B-VD</p> <p><b>OMRON</b></p> <p><b>G3PA-430B-VD</b></p> <p>UL SP VDE CE</p> <p>SOLID STATE RELAY</p> <p>LOAD : 50/60Hz 200-400VAC~ 30A</p> <p>INPUT: 12-24VDC</p>	<p>VDE standard registration number addition. Ex.) G3PA-430B-VD</p> <p><b>OMRON</b></p> <p><b>G3PA-430B-VD</b></p> <p>UL SP VDE REG.-Nr.6642 CE</p> <p>SOLID STATE RELAY</p> <p>LOAD : 50/60Hz 200-400VAC~ 30A</p> <p>INPUT: 12-24VDC</p>

## Marking Changes

Before the change	After the change								
<p><b>G32A-A10-VD,-A20-VD only</b></p> <p>CE Marking size: Height about 3 mm.</p> <p>Ex.) G32A-A10-VD</p> <p><b>OMRON</b>  <b>G32A-A10-VD</b>  <b>POWER</b>  <b>DEVICE</b>  <b>CARTRIDGE</b></p> <p></p> <p>For  <b>G3PA-210B-VD</b></p> <table border="1" data-bbox="289 655 581 730"> <tr> <td>LOAD: 50/60Hz</td> <td></td> </tr> <tr> <td>24-240VAC ~</td> <td>10A</td> </tr> </table> <p><b>INPUT: 5-24VDC</b> </p>	LOAD: 50/60Hz		24-240VAC ~	10A	<p><b>G32A-A10-VD,-A20-VD only</b></p> <p>CE Marking size and design change only.            CE Marking size: Height about 5 mm.</p> <p>Ex.) G32A-A10-VD</p> <p><b>OMRON</b>  <b>G32A-A10-VD</b>  <b>POWER</b>  <b>DEVICE</b>  <b>CARTRIDGE</b></p> <p></p> <p>For  <b>G3PA-210B-VD</b></p> <table border="1" data-bbox="873 655 1166 730"> <tr> <td>LOAD: 50/60Hz</td> <td></td> </tr> <tr> <td>24-240VAC ~</td> <td>10A</td> </tr> </table> <p><b>INPUT: 5-24VDC</b> </p>	LOAD: 50/60Hz		24-240VAC ~	10A
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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.