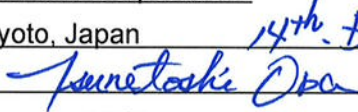


Original



EU DECLARATION OF CONFORMITY

- 1. Product Models/Products:**
Relay G2RV, G2RV-ST Series
- 2. Name and address of the manufacturer:**
OMRON Corporation
Shiokoji Horikawa Shimogyo-Ku, Kyoto, 600-8530 Japan
- 3. This declaration of conformity is issued under the sole responsibility of the manufacturer.**
- 4. Objects of the declaration:**
G2RV, G2RV-ST Series, Relay
- 5. The objects of the declaration described above are in conformity with the relevant Union harmonisation legislation:**
2014/35/EU Low Voltage Directive
2011/65/EU RoHS Directive
- 6. References to the relevant harmonised standards used or references to the other technical specifications in relation to which conformity is declared:**
Low Voltage Directive: EN 61810-1:2015+A1:2020, Relay
Low Voltage Directive: EN 61984:2009, Socket
RoHS Directive: EN IEC 63000:2018

Signed and on behalf of: OMRON Corporation
Place and date of issue: Kyoto, Japan 14th Dec. 2022
Signature: 
Name: Tsunetoshi Oba
Function: Industrial Automation Company, Components Division
Manager

Name and address of contact in EU

OMRON Europe B.V.
Quality & Environment Department
Attn: J.J.P.W. Vogelaar, European Quality & Environment Manager
Zilverenberg 2, 5234 GM, 's-Hertogenbosch, The Netherlands

Additional information

NOMENCLATURE (Relay + Socket Combination):

<u>G2RV</u>	-	<u>ST</u>	<u>XXX</u>	-	<u>XXX</u>	-	<u>XXX</u>	<u>XXX</u>
I		II	III		IV		V	VI

- I - Basic type designation
- II - Auxiliary type designation
 - ST - Slim Relay and socket combination
- III - Terminal construction
 - 500 - Screwless-type clamping units
 - 501 - Screwless-type clamping units with test button
 - 700 - Screw-type clamping units
 - 701 - Screw-type clamping units with test button
- IV - Contact material
 - NONE - AgSnIn
 - AP - AgSnIn + gold plating
- V - Optional suffix(es)
 - May be followed by additional letter(s) and/or number(s)
- VI - Control voltage
 - DC12 - DC 12 V Control
 - DC24 - DC 24 V Control
 - AC/DC24 - AC/DC 24 V Control
 - AC/DC48 - AC/DC 48 V Control
 - AC100 - AC 100 V Control
 - AC110 - AC 110 V Control
 - AC200 - AC 200 V Control
 - AC230 - AC 230 V Control

Additional information

NOMENCLATURE:

G2RV - 1 - S I - AP - XXX - XXX
I II III IV V VI VII

- I. Basic Type Designation.
- II. Number of poles
1 - 1 pole
- III. Terminal configuration
S - Plug-in terminal
- IV. Latching lever (Test button)
Blank - Without latching lever
I - Latching lever provided
- V. Contact
Blank - Normal
AP - With Au plating
- VI. Optional Suffix(es)
May be followed by additional letter(s) and/or number(s)
- VII. Optional Suffix(es)
May be followed by additional letter(s) and/or number(s)