Original   **OMRON**

EU DECLARATION OF CONFORMITY

1. **Product Models/Products:**

   Relay G7SA Series with Socket P7SA 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:**

   G7SA Series, Relay

   P7SA Series, Socket

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: _Tsunetoshi Oba_

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:

G7SA - 5A1B - XXX
 I   II   III

I -   Basic type designation

II -   Contact arrangement
      5A1B -   5 NO contacts, 1 NC contact
      4A2B -   4 NO contacts, 2 NC contacts
      3A3B -   3 NO contacts, 3 NC contacts
      3A1B -   3 NO contacts, 1 NC contact
      2A2B -   2 NO contacts, 2 NC contacts

III -   Optional suffixes
      Blank - Standard
      XXX -   Maybe followed by additional letter(s) and/or number(s)

Additional information

P7SA - 14 F - ND - PU - XXX
  I   II   III IV   V   VI

I -   Basic type designation

II -   Number of terminals
          10 -   Provided with 10 terminals
          14 -   Provided with 14 terminals

III -   Mounting style
          F - Front connecting socket

IV -   Indicator
          Blank - Without LED indicator and diodes
          ND -   With LED indicator and diodes

V -   Type of Terminal
          Blank -   Screw terminal type
          PU - Push-In (screwless type)

VI -   Optional suffixes
          Blank - Standard
          XXX -   Maybe followed by additional letter(s) and/or number(s)