

CCC 认证目录外产品情况声明 Declaration on CCC Certificate

下述货物不在中国强制性产品认证目录内。

Below product does not correspond with Catalogue of Products Subject to CCC.

产品名称 Product name	型号 Type name	额定电压 Rated Voltage	国际标准 IEC/EN standard
Electromechanical Relay	G7SA series		EN/IEC 61810-1

上述产品符合EN/IEC 61810-1 标准。

Our product complies with EN/IEC 61810-1.

经与CCC认证目录核对，上述货物不在中国强制性产品认证目录内。

We declare above product does not correspond with Catalogue of Products Subject to CCC.

Date: October 1, 2019

OMRON RELAY & DEVICES Corporation
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Signature:

Name:

Masahiko Tashiro
Product Engineering Group,
Industrial Relay Factory

Original



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

6. References to the relevant harmonised standards used or references to the other technical specifications in relation to which conformity is declared:

EN 61810-1:2015, Relay

EN 61984:2009, Socket

Signed and on behalf of: OMRON Corporation

Place and date of issue: Kyoto, Japan

26th May, 2017

Signature:

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Name:

Hiroshi Ujimoto

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

NOMENCLATURE:

G7SA - 5A1B - QSK
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

QSK - Maybe followed by additional letter(s) and/or number for safety
standard or sales purpose. Does not affect construction.

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
 - QSK - Maybe followed by additional letter(s) and/or number for safety standard or sales purpose. Does not affect construction.