

EC Declaration of Conformity

We hereby declare that the following product is in conformity with the requirements of the following EC Directive:

Product: **General Purpose Relay**
Type: **MKS series**

Titles and No. of Directive:

Low Voltage Directive 2006/95/EC

This product is designed and manufactured in accordance with the following standard.:

EN 61810-1:2004

The year in which the CE marking was affixed: 2007

Manufacturer:

Name: OMRON Corporation, Industrial Automation Company,
Control Devices Division HQ.

Address: Shiokoji Horikawa Shimogyo-ku, Kyoto, 600-8530 Japan

Date: 10/30/2008


Signed: 

Mr. Shunji Okumura,
General Manager, Control Devices Division HQ.,
Strategy Planning Div.

Representative in EU:

Name: Omron Europe B.V.
Address: Zilverenberg 2, 5234 GM, 's-Hertogenbosch, The Netherlands

Date: 6. 11. 2008

Signed: 

Hugo Sintnicolaas,
European Manufacturing and R&D Manager

NOMENCLATURE:

MKS 2 P I N 1 - D - 2 - XXX
 I II III IV V VI - VII - VIII - IX

- I - Basic type designation
- II - Number of poles
 2 - 2 poles - 2 change over contacts
 3 - 3 poles - 3 change over contacts
- III - Terminal configuration and dust cover
 P - the plug-in terminal with dust cover
- IV - Actuating
 Blank - standard
 L - with manual test button, Lockable and name plate
- V - Lamp for Indication
 Blank - standard
 N - with LED indicator
- VI - Control voltage polarity (DC coil with LED only)
 Blank - standard : pin 2(+), pin7/10(-)
 1 - reverse polarity : pin 2(-), pin7/10(+)
- VII - Surge Absorption
 Blank - Standard
 D - Surge absorber diode (Coil DC only)
 V - Surge absorber varistor (Coil AC only)
- VIII - Terminal Assignment
 Blank - Standard type
 2, 5 - Different terminal arrangement
- IX - Optional suffix for sales purpose, not affecting design or construction.