

EC DECLARATION OF CONFORMITY

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

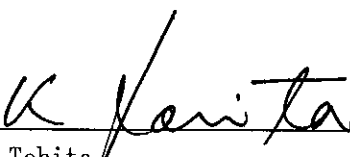
Product: Conductive Level Controller
Type: 61F-GPN-B_series
No. of Directive: 89/336/EEC
Title of Directive: Electromagnetic Compatibility
No. of Directive: 73/23/EEC
Title of Directive: Low Voltage

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

EMI : EN61326+A1
 Emission Enclosure: CISPR 11 Group 1 class A: CISRP16-1/-2
 EMS : EN61326+A1
 Immunity ESD: EN61326 / 1997 + A1 / 1998, EN61000-4-2 / 1995 + A1 / 1998
 Immunity RF-interference: EN61326 / 1997 + A1 / 1998, EN61000-4-3 / 1996 + A1 / 1998
 Immunity Burst: EN61326 / 1997 + A1 / 1998, EN61000-4-4 / 1995
 Immunity Surge: EN61326 / 1997 + A1 / 1998, EN61000-4-5 / 1995
 Immunity Conducted Disturbance: EN61326 / 1997 + A1 / 1998, EN61000-4-6 / 1996
 Rated power frequency magnetic field: EN61000-4-8 / 1993
 Safety: EN61010-1 / 1993 + A1 / 1992, A2 / 1995

Manufacture Name: Omron Corporation.
 Measuring and Supervisory Controls Dept.
Address: Shiokoji Horikawa, Shimogyo-ku, KYOTO, 600-8530 Japan
Date:


Signed:



 Kojiro Tobita
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Date:

Signed:



 Bryan Davies
 Manager, Industrial Components Div.

Nomenclature

Type 61F-GPN-B_ Series

61F – GPN – B [] []

1. 2. 3. 4. 5.

1. Basic series designation

2. Compact plug-in form designation

3. DC power supply

4. Output type

C: Relay contact (SPST-NO)

T: Open collector

5. Supply voltage

24V DC