

EC DECLARATION OF CONFORMITY

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

Product:	<u>Process Meter / Frequency Meter</u>
Type:	K3GN series
No. of Directive	89/336/EEC
Title of Directive:	Electromagnetic Compatibility
No. of Directive	89/336/EEC
Title of Directive:	Low Voltage

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

EMS:	ESD	EN50082-2/1995,EN61000-4-2/1995
	REM. Field	EN50082-2/1995,ENV50140/1993
	Conducted Immunity	EN50082-2/1995,ENV50141/1993
	Fast Transient/ Burst	EN50082-2/1995,EN61000-4-4/1995
EMI:	Radiated /Conducted	EN50081-2/1993,EN55011/1991
Safety:		EN61010-1/1993+A2:1995

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

Date: 8th March '01

Signed:

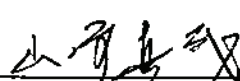

T. Yamamoto

Division Manager, Measuring and Supervisory Controls Dept.

Name: Omron Europe B.V.
Address: 2123 JD Hoofddorp P.O. Box. 13
2130 AA Hoofddorp Netherlands

Date: 18th March '01

Signed:


Shinya Yamasaki

Manager

Industrial Components Div.

Nomenclature

Type K3GN series

K3GN-[1][2]-[3]24VDC
1 2 3 4

1. Model name
2. Input Type
 - ND: DC voltage/current, NPN transistor input
 - PD: DC voltage/current, PNP transistor input
3. Output Type
 - C: 2 relay contact outputs(SPST-NO)
 - T1: 3 transistor outputs(NPN open collector)
 - T2: 3 transistor outputs(PNP open collector)
4. Communication Output Type
 - “None”: Communications not supported
 - FLK: RS-485