

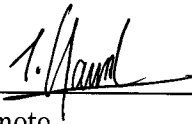
EC DECLARATION OF CONFORMITY

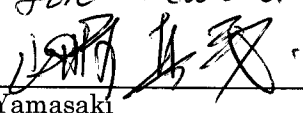
We here by declare that the following product is in conformity with the requirements of the following EC Directive:

Product: Digital Panel Meter
Type: **K3MA 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
Emission AC mains:	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
Immunity Voltage Dip/Interrupting:	EN61326 / 1997 + A1 / 1998, EN61000-4-11 / 1994
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: 3th October, '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: 26th October, '01
Signed: 
 Shinya Yamasaki
 Manager, Industrial Components Div.

Nomenclature

Type K3MA series

K3MA-[]-[][]

1. 2. 3. 4.

1. Digital panel meter series type

2. Specification code

J: Process meter

L: Temperature meter

F: Frequency/Rate meter

3. Output code

None: With out relay

C: Relay output

4. Supply voltage

AC 100-240V

AC/DC 24V