

EC DECLARATION OF CONFORMITY

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

Product :	Temperature Controller
Type :	E5GN 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.

EMC : EN61326 : 1997 + A1 : 1998 +A2 : 2000

Safety : EN61010-1 : 2001

Year which the CE marking is affixed : 98

Manufacturer :

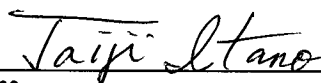
Name : Omron Corporation, Industrial Devices & Components Div. HQ.

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

Date :

10 - Jan - 2004

Signed :



T. Itano
Manager, Measuring Components Dept.

Representative in EU :

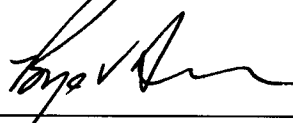
Name : Omron Europe B.V.

Address : 2132 JD Hoofddorp
P.O. Box 13
2130 AA Hoofddorp
Netherlands

Date :

26 Feb 2004

Signed :



B. Davies
Manager, Industrial Components Division.

Nomenclature / Variants / Similarities

Type E5GN series

E5GN - () () () () - () - () - ()
 a b c d e f g h

a. Model Name

b. Control Output Type

R : Relay output
 Q : Voltage output

c. Alarm output

Blank : Not provided with alarm output
 1 : Provide with one alarm output

d. Optional function

Blank : Not provided with optional function
 03 : RS485

e. Input sensor

TC : Thermocouple type
 P : Platinum thermocouple type

f. Case color

Blank : Black
 W : Light gray, 5Y7/1

g. Communication protocol

FLK : Provided with Compoway/F communication protocol

h. Special type

F : ° F type
 100 to 149, 300 to 799, 900-999 : Special types