

EC DECLARATION OF CONFORMITY

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

Product :	Solid-state Timer
Type :	H3DE-F,G,H 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 :	EN61812-1: 1996 + A11: 1999 EN55011: 1998 + A1: 1999 + A2: 2002 (Class B) EN61000-3-2: 2000 EN61000-3-3: 1995 + A1: 2000
Safety :	EN61812-1: 1996 + A11: 1999

Year which the CE marking is affixed :98

Manufacturer :

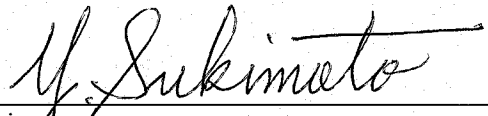
Name : Omron Corporation, Analog Controller Division

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

Date :

Aug. 30, 2005

Signed :


Y. Sukimoto
Division Manager, Analog Controller Division

Representative in EU :

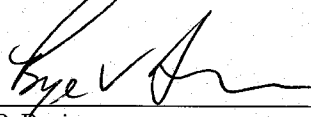
Name : Omron Europe B.V.

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

Date :

SEPT 6th 2005

Signed :


B. Davies
Manager, Industrial Components Division

Nomenclature / Variants / Similarities

Type H3DE-F,G,H series

H3DE - F () - ()
a b c d

a. Model Name

b. Function

F :

Twin timer

c. Types of Output

Blank :

Relay output (1c time limit output)

d. Special Types

Blank :

100-199, 300-799 :

Standard type

Special types

H3DE - G () - ()
a b c d

a. Model Name

b. Function

G :

Star-delta timer

c. Types of Output

Blank :

Relay output (2c time limit output)

d. Special Types

Blank :

100-199, 300-799 :

Standard type

Special types

H3DE - H () - ()
a b c d

a. Model Name

b. Function

H :

Power off-delay timer

c. Types of Output

Blank :

Relay output (1c time limit output)

d. Special Types

Blank :

100-199, 300-799 :

Standard type

Special types