

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 :	H3CR-A series
	With / Without Socket P2CF-11, P2CF-08, P3GA-11, P3G-08, PL11, PL08, P2CF-11-E and P2CF-08-E, in connection with the timer
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.

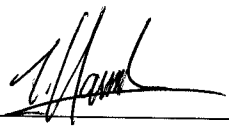
EMC :	EN61812-1:1996 + A11:1999
Safety :	EN61812-1:1996 + A11:1999
	VDE0435/2021:1996

Year which the CE marking is affixed :95

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

Date: 31 May, 2001

Signed :




T. Yamamoto
Division Manager, Measuring and Supervisory Controls Dept.

Representative in EU :
Name : Omron Europe B.V.
Address : 2132 JD Hoofddorp
P.O. Box 13
2130 AA Hoofddorp
Netherlands

Date :

Signed :

15 - June - 2001


S. Yamasaki
Manager, Industrial Components Division

Nomenclature / Variants / Similarities

Type H3CR-A series

H3CR - A () () () · ()
 a b c d e

a. Model Name

b. Number of Pins

None :

11-pin models

8 :

8-pin models

c. Input Type for 11-pin models

None:

No-voltage input (NPN type)

P:

Voltage input (PNP type)

d. Output

None:

Relay output (DPDT)

S:

Transistor output (NPN/PNP universal use)

E:

Relay output (SPDT) with instantaneous relay output (SPDT)

e. Special Types

None :

Standard type

100-149, 300-302, 308, 315:

Special type

500-799