

## EC DECLARATION OF CONFORMITY

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

|                             |                                                                                                                       |
|-----------------------------|-----------------------------------------------------------------------------------------------------------------------|
| <b>Product :</b>            | <b>Solid-state Timer</b>                                                                                              |
| <b>Type :</b>               | <b>H3CR-F, G, H series</b>                                                                                            |
|                             | <b>With / Without Socket P2CF-11, P2CF-08, P2CF-11-E, P2CF-08-E, P3GA-11 and P3G-08, in connection with the timer</b> |
| <b>No. of Directive :</b>   | <b>89 / 336 / EEC</b>                                                                                                 |
| <b>Title of Directive :</b> | <b>Electromagnetic Compatibility</b>                                                                                  |
| <b>No. of Directive :</b>   | <b>73 / 23 / EEC</b>                                                                                                  |
| <b>Title of Directive :</b> | <b>Low Voltage</b>                                                                                                    |

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

|                 |                                  |
|-----------------|----------------------------------|
| <b>EMC :</b>    | <b>EN61812-1:1996 + A11:1999</b> |
| <b>Safety :</b> | <b>EN61812-1:1996 + A11:1999</b> |
|                 | <b>VDE0435/2021:1996</b>         |

Year which the CE marking is affixed : 95

**Manufacturer :**

|                  |                                                                                |
|------------------|--------------------------------------------------------------------------------|
| <b>Name :</b>    | <b>Omron Corporation, Measuring and Supervisory Controls Dept.</b>             |
| <b>Address :</b> | <b>Shiokoji Horikawa</b><br><b>Shimogyo-ku</b><br><b>Kyoto, 600-8530 Japan</b> |

**Date :**

31 May, 2001

**Signed :**



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

**Representative in EU :**

|                  |                                                                                                  |
|------------------|--------------------------------------------------------------------------------------------------|
| <b>Name :</b>    | <b>Omron Europe B.V.</b>                                                                         |
| <b>Address :</b> | <b>2132 JD Hoofddorp</b><br><b>P.O. Box 13</b><br><b>2130 AA Hoofddorp</b><br><b>Netherlands</b> |

**Date :**

1st June - 2001

**Signed :**



S. Yamasaki  
Manager, Industrial Components Division

## Nomenclature / Variants / Similarities

### 1. Type H3CR-F series

H3CR - F   ( )   ( )   -   ( )  
           a           b           c                   d

- a. Model Name
- b. Configuration
  - None : 11-pin models
  - 8 : 8-pin models
- c. Twin Timer Mode
  - None : Flicker OFF start
  - N : Flicker ON start
- d. Special Types
  - None : Standard type
  - 100-149, 300, 500-799 : Special type

### 2. Type H3CR-G series

H3CR - G   ( )   ( )   ( )   -   ( )  
           a           b           c           d           e

- a. Model Name
- b. Configuration
  - 8 : 8-pin models
- c. Outputs
  - None : Star-delta operation contact
  - E : Star-delta operation contact and instantaneous contact
- d. Dimensions
  - L : Long-body models
- e. Special Types
  - None : Standard type
  - 100-149, 500-799 : Special type

### 3. Type H3CR-H series

H3CR - H   ( )   ( )   ( )   -   ( )  
           a           b           c           d           e

- a. Model Name
- b. Configuration
  - None : 11-pin models
  - 8 : 8-pin models
- c. Input
  - None : Without reset input (only for 8-pin models)
  - R : With reset input
- d. Dimensions
  - L : Long-body models
- e. Special Types
  - None : Standard type
  - 100-149, 500-799 : Special type