

## 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>Digital Counter</b>
<b>Type :</b>	<b>H7BR series</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.

EMC :	EN61326:1997 + A1:1998 + A2:2001 + A3:2003
Safety :	EN61010-1:2001

Year which the CE marking is affixed : 96

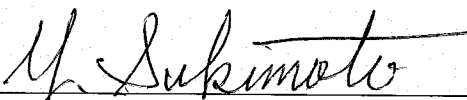
Manufacturer :

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

## H7BR series

BR -  $\frac{(\quad)}{2}$   $\frac{(\quad)}{3}$   $\frac{(\quad)}{4}$   $\frac{(\quad)}{5}$

### Model Name

### Function

B : Standard t  
C :  $\pm$  Range t

### Classification

Blank : 1-stage cou  
W : 2-stage cou

### Input Type Classifier

Blank : No-voltage  
V : Voltage in

### Output Type Classifier

Blank : C