

**OMRON**

# EC Declaration of Conformity

We hereby declare that the following products are in conformity with the requirements of the following EC Directive:

Product: Programmable controller  
 Type: SYSMAC CPM2C series  
 (refer to appending types list)  
 Title and No. of Directive: EMC Directive 89/336/EEC,92/31/EEC  
 Low Voltage Directive 73/23/EEC

These products are designed and manufactured in accordance with the following standards.

EMI(Electromagnetic Interference):

Radiated: EN50081-2:1993/EN55011:1991+A1:1997+A2:1996

EMS(Electromagnetic Susceptibility):

ESD: EN61131-2:1994+A11:1995/IEC61000-4-2:1995

RF EM Field: EN61131-2:1994+A11:1995/IEC61000-4-3:1995

Fast Transient: EN61131-2:1994+A11:1995/IEC61000-4-4:1995

Damped Oscillatory Wave: EN61131-2:1994+A11:1995/IEC255-4:1976

Electrical Safety EN61131-2:1994+A11:1995

Year which the CE marking is affixed : 99

Manufacturer:

Name: OMRON Corporation, Systems Components Division,  
 FA System Division H.Q.

Address: 66 Matsumoto, Mishima-City Shizuoka-pref., 411-8511 JAPAN

Date: 09/Feb/00

Signed: K. Kihira

K,Kihira

General Manager, Systems Components Division

Representative in EU:

Name: OMRON Europe B.V.

Address: Wegalaan 67-69 2132 JD HOOFFDORP  
 THE NETHERLANDS

Date: 01-03-00

Signed: Takuji Yamamoto

Takuji. Yamamoto

PMM Div. Manager



## CPM2C series Types List for EC Directive

<i>CPU units</i>	<i>Expansion I/O units</i>	<i>Cable</i>	<i>Memory backup battery</i>
CPM2C-10CDR-D	CPM2C-10EDR	CPM2C-CN111	CPM2C-BAT01
CPM2C-10C1DR-D	CPM2C-24EDTC		
CPM2C-10CDTC-D	CPM2C-24EDT1C		
CPM2C-10CDT1C-D	CPM2C-8EDC		
CPM2C-10C1DTC-D	CPM2C-16EDC		
CPM2C-10C1DT1C-D	CPM2C-8ETC		
CPM2C-20CDTC-D	CPM2C-16ETC		
CPM2C-20CDT1C-D	CPM2C-8ET1C		
CPM2C-20C1DTC-D	CPM2C-16ET1C		
CPM2C-20C1DT1C-D	CPM2C-8ER		

<i>Power Supply Unit</i>	<i>Interface Unit</i>	<i>Analog I/O Unit</i>	<i>Temperature Sensor Unit</i>
CPM2C-PA201	CPM2C-CIF01	CPM2C-MAD11	CPM2C-TS001
	CPM2C-CIF11		CPM2C-TS101

<i>CompoBus/S I/O Link Unit</i>
CPM2C-SRT21

Optional suffix : may be followed by an additional number from 100 to 149, 300 to 799 or 900 to 999.