

OMRON

EC Declaration of Conformity

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

Product:	AC Servo Driver	
Type:	OMNUC U Series (Refer to appending types list)	
Title and No. of Directive:	EMC Directive	2004/108/EC
	Low Voltage Directive	2006/95/EC

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

EMI (Electromagnetic Interference):

Conducted/Radiated: EN55011 group 1, Class A:1998+A1:1999+A2:2002

EMS (Electromagnetic Susceptibility):

EN61000-6-2:2005

Electrical Safety:

EN50178:1997

The year in which the CE marking was affixed : 06

Manufacturer:

Name: OMRON Corporation, Industrial Automation Company,
Control Device Division H.Q. Motion Control Dept.
Address: 2-2-1, Nishikusatsu, Kusatsu-city Shiga-pref., 525-0035 Japan

Date: May 23rd '08

Signed: _____

E.Ikeno
General Manager

Representative in EU:

Name: Omron Yaskawa Motion Control B.V.
Address: Wegalaan 67-69, 2132 JD, Hoofddorp
THE NETHERLANDS

Date: May 30th '08

Signed: _____

A. Farras
General Manager

OMNUC U Series Servo Driver Types List

<i>Analog Inputs</i>	<i>Pulse-train Inputs</i>	<i>UE Models</i> <i>Pulse-train Inputs</i>
R88D-UA02V	R88D-UP02V	R88D-UEP04V
R88D-UA03V	R88D-UP03V	R88D-UEP08V
R88D-UA04V	R88D-UP04V	R88D-UEP12V
R88D-UA08V	R88D-UP08V	R88D-UEP20V
R88D-UA12V	R88D-UP12V	R88D-UEP10W
R88D-UA20V	R88D-UP20V	R88D-UEP12W
R88D-UA03W	R88D-UP03W	R88D-UEP15W
R88D-UA04W	R88D-UP04W	
R88D-UA10W	R88D-UP10W	
R88D-UA12W	R88D-UP12W	
R88D-UA15W	R88D-UP15W	