

Original



EU DECLARATION OF CONFORMITY

1. Product Models/Products:

R88D-C6-GS, R88D-C6E-GS Series

2. Name and address of the manufacturer:

OMRON Corporation

Shiokoji Horikawa, Shimogyo-Ku, Kyoto, 600-8530 Japan

3. This declaration of conformity is issued under the sole responsibility of the manufacturer.

4. Objects of the declaration:

R88D-C6-GS Series, AC Servo Drive

R88D-C6E-GS Series, AC Servo Drive

5. The objects of the declaration described above are in conformity with the relevant Union harmonisation legislation:

2014/30/EU: EMC Directive

2006/42/EC: Machinery Directive

2011/65/EU: RoHS Directive

6. References to the relevant harmonised standards used or references to the other technical specifications in relation to which conformity is declared:

EMC Directive: EN 61800-3: 2004 + A1: 2012 (Category C3, 2nd environment)

Machinery Directive: EN 61800-5-2: 2007, EN 61800-5-2:2017

EN 61800-5-1: 2007 +A1: 2017 +A11: 2021(*)

EN ISO 13849-1: 2023

EN IEC 62061: 2021

(*) Electrical Safety is included in Machinery Directive

RoHS Directive: EN IEC 63000: 2018

7. Name, address, and identification number of Notified Body, Number of EC Type Examination

Machinery Directive :

Notified body: UL International (Netherlands) B. V.

Address: Westervoortsedijk 60, 6827 AT Arnhem, The Netherlands

Notified Body identification No.: 2821

Certificate for EU Type Examination: Certification No. 2821-ME-0017

Signed and on behalf of: OMRON Corporation

Place and date of issue: Kyoto, Japan 2026.9.1

Signature:

Ryohei Suzuki

Name:

Ryohei Suzuki

Function:

General Manager, Drive Division, Industrial Automation Company

Name and address of contact in EU

OMRON Europe B.V.

Quality & Environment Department

Attn: J.J.P.W. Vogelaar, European Quality & Environment Manager

Zilverenberg 2, 5234 GM, 's-Hertogenbosch, The Netherlands

Additional information

● Nomenclature

Type: R88D-C6-GS Series

R88D-C6() () () ()-()-() ()

I II III IV V VI VII VIII IX

I	Unit type	R88D	Servo Drive
II	Series	C6	C6 Series
III	Class name	Blank	Standard model
		E	Entry model
IV	I/F	N	Network
V	Power	02	0.2 kW
		04	0.4 kW
		08	0.75 kW
		10	1 kW
		15	1.5 kW
		20	2 kW
		30	3 kW
		50	5 kW
		60	6 kW
		75	7.5 kW
VI	Voltage	H	AC200V
		F	AC400V
VII	Communications type	ECT	EtherCAT communications type
VIII	Other1	GS	For Global
IX	Others	0~7 Letters or numbers	Customization

- List of Products

Model Names
R88D-C6N02H-ECT-GS
R88D-C6N04H-ECT-GS
R88D-C6N08H-ECT-GS
R88D-C6N10H-ECT-GS
R88D-C6N15H-ECT-GS
R88D-C6N20H-ECT-GS
R88D-C6N15F-ECT-GS
R88D-C6N30F-ECT-GS
R88D-C6N50F-ECT-GS
R88D-C6N60F-ECT-GS
R88D-C6N75F-ECT-GS
R88D-C6EN04H-ECT-GS
R88D-C6EN08H-ECT-GS
R88D-C6EN10H-ECT-GS

Model names may be followed by additional letter (s) and /or number (s) for sale purposes.