

Original



EU DECLARATION OF CONFORMITY

1. Product Models/Products:

SYSMAC CJ 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:

SYSMAC CJ series, Programmable controllers

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

2014/30/EU EMC Directive

2014/35/EU Low Voltage 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 61131-2: 2007

Low Voltage Directive: EN IEC 61010-2-201: 2018

RoHS Directive: EN IEC 63000: 2018

Signed and on behalf of: OMRON Corporation

Place and date of issue: Kyoto, Japan 24 April 2023

Signature:

Name:

Park Jaeyoung

Function:

Group Manager, Controller 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

Types List

Models	Type	EMI	EMS	LV	RoHS	Rev.
		EN61131-2	EN61131-2	EN IEC 61010-2-201	EN IEC 63000	
CJ1G-CPU42P	CPU	2007	2007 zone B	-	2018	<A/B>
CJ1G-CPU43P	CPU	2007	2007 zone B	-	2018	<A/B>
CJ1G-CPU44P	CPU	2007	2007 zone B	-	2018	<A/B>
CJ1G-CPU45P	CPU	2007	2007 zone B	-	2018	<A/B>
CJ1G-CPU45P-GTC	CPU	2007	2007 zone B	-	2018	<A/B>
CJ1W-CPU45P-GTC	CPU	2007	2007 zone B	-	2018	<A/B>
CJ2H-CPU64	CPU	2007	2007 zone B	-	2018	<A/B>
CJ2H-CPU65	CPU	2007	2007 zone B	-	2018	<A/B>
CJ2H-CPU66	CPU	2007	2007 zone B	-	2018	<A/B>
CJ2H-CPU67	CPU	2007	2007 zone B	-	2018	<A/B>
CJ2H-CPU68	CPU	2007	2007 zone B	-	2018	<A/B>
CJ2H-CPU69	CPU	2007	2007 zone B	-	2018	<C>
CJ2H-CPU64-EIP	CPU	2007	2007 zone B	-	2018	<A/B>
CJ2H-CPU65-EIP	CPU	2007	2007 zone B	-	2018	<A/B>
CJ2H-CPU66-EIP	CPU	2007	2007 zone B	-	2018	<A/B>
CJ2H-CPU67-EIP	CPU	2007	2007 zone B	-	2018	<A/B>
CJ2H-CPU68-EIP	CPU	2007	2007 zone B	-	2018	<A/B>
CJ2H-CPU69-EIP	CPU	2007	2007 zone B	-	2018	<A/B>
CJ2M-CPU11	CPU	2007	2007 zone B	-	2018	<A/B>
CJ2M-CPU12	CPU	2007	2007 zone B	-	2018	<A/B>
CJ2M-CPU13	CPU	2007	2007 zone B	-	2018	<A/B>
CJ2M-CPU14	CPU	2007	2007 zone B	-	2018	<A/B>
CJ2M-CPU15	CPU	2007	2007 zone B	-	2018	<A/B>
CJ2M-CPU31	CPU	2007	2007 zone B	-	2018	<A/B>
CJ2M-CPU32	CPU	2007	2007 zone B	-	2018	<A/B>
CJ2M-CPU33	CPU	2007	2007 zone B	-	2018	<A/B>
CJ2M-CPU34	CPU	2007	2007 zone B	-	2018	<A/B>
CJ2M-CPU35	CPU	2007	2007 zone B	-	2018	<A/B>
CJ2M-MD211	Pulse I/O Module	2007	2007 zone B	-	2018	<A/B>
CJ2M-MD212	Pulse I/O Module	2007	2007 zone B	-	2018	<A/B>
CJ1W-AD041-V1	Special IO	2007	2007 zone B	-	2018	<A/B>
CJ1W-AD081-V1	Special IO	2007	2007 zone B	-	2018	<A/B>
CJ1W-AD042	Special IO	2007	2007 zone B	-	2018	<A/B>
CJ1W-ADG41	Special Unit	2007	2007 zone B	-	2018	<A/B>
CJ1W-DA021	Special IO	2007	2007 zone B	-	2018	<A/B>
CJ1W-DA041	Special IO	2007	2007 zone B	-	2018	<A/B>
CJ1W-DA042V	Special IO	2007	2007 zone B	-	2018	<A/B>
CJ1W-DA08C	Special IO	2007	2007 zone B	-	2018	<A/B>
CJ1W-DA08V	Special IO	2007	2007 zone B	-	2018	<A/B>
CJ1W-MAD42	Special IO	2007	2007 zone B	-	2018	<A/B>
CJ1W-EIP21	Special Unit	2007	2007 zone B	-	2018	<A/B>
CJ1W-EIP21S	Special Unit	2007	2007 zone B	-	2018	<C>

Models	Type	EMI	EMS	LV	RoHS	Rev.
		EN61131-2	EN61131-2	EN IEC 61010-2-201	EN IEC 63000	
CJ1W-ETN21	Special Unit	2007	2007 zone B	-	2018	<A/B>
CJ1W-FLN22	Special Unit	2007	2007 zone B	-	2018	<A/B>
CJ1W-SCU21-V1	Special Unit	2007	2007 zone B	-	2018	<A/B>
CJ1W-SCU31-V1	Special Unit	2007	2007 zone B	-	2018	<A/B>
CJ1W-SCU41-V1	Special Unit	2007	2007 zone B	-	2018	<A/B>
CJ1W-SCU22	Special Unit	2007	2007 zone B	-	2018	<A/B>
CJ1W-SCU32	Special Unit	2007	2007 zone B	-	2018	<A/B>
CJ1W-SCU42	Special Unit	2007	2007 zone B	-	2018	<A/B>
CJ1W-CLK23	Special Unit	2007	2007 zone B	-	2018	<A/B>
CJ1W-SRM21	Special Unit	2007	2007 zone B	-	2018	<A/B>
CJ1W-DRM21	Special Unit	2007	2007 zone B	-	2018	<A/B>
CJ1W-CRM21	Special Unit	2007	2007 zone B	-	2018	<A/B>
CJ1W-SPU01-V2	Special Unit	2007	2007 zone B	-	2018	<A/B>
CJ1W-CP120	Special I/O	2007	2007 zone B	-	2018	<A/B>
CJ1W-CT021	Special I/O	2007	2007 zone B	-	2018	<A/B>
CJ1W-CT021-R1	Special I/O	2007	2007 zone B	-	2018	<A/B>
CJ1W-CT021-SZ	Special I/O	2007	2007 zone B	-	2018	<A/B>
CJ1W-CT042	Special I/O	2007	2007 zone B	-	2018	<A/B>
CJ1W-NC113	Special I/O	2007	2007 zone B	-	2018	<A/B>
CJ1W-NC133	Special I/O	2007	2007 zone B	-	2018	<A/B>
CJ1W-NC213	Special I/O	2007	2007 zone B	-	2018	<A/B>
CJ1W-NC233	Special I/O	2007	2007 zone B	-	2018	<A/B>
CJ1W-NC413	Special I/O	2007	2007 zone B	-	2018	<A/B>
CJ1W-NC433	Special I/O	2007	2007 zone B	-	2018	<A/B>
CJ1W-NC214	Special I/O	2007	2007 zone B	-	2018	<A/B>
CJ1W-NC234	Special I/O	2007	2007 zone B	-	2018	<A/B>
CJ1W-NC414	Special I/O	2007	2007 zone B	-	2018	<A/B>
CJ1W-NC434	Special I/O	2007	2007 zone B	-	2018	<A/B>
CJ1W-NC271	Special Unit	2007	2007 zone B	-	2018	<A/B>
CJ1W-NC471	Special Unit	2007	2007 zone B	-	2018	<A/B>
CJ1W-NCF71	Special Unit	2007	2007 zone B	-	2018	<A/B>
CJ1W-NCF71-MA	Special Unit	2007	2007 zone B	-	2018	<A/B>
CJ1W-NC281	Special Unit	2007	2007 zone B	-	2018	<A/B>
CJ1W-NC481	Special Unit	2007	2007 zone B	-	2018	<A/B>
CJ1W-NC482	Special Unit	2007	2007 zone B	-	2018	<A/B>
CJ1W-NC881	Special Unit	2007	2007 zone B	-	2018	<A/B>
CJ1W-NC882	Special Unit	2007	2007 zone B	-	2018	<A/B>
CJ1W-NCF81	Special Unit	2007	2007 zone B	-	2018	<A/B>
CJ1W-NCF82	Special Unit	2007	2007 zone B	-	2018	<A/B>
CJ1W-MC221-V1	Special Unit	2007	2007 zone B	-	2018	<A/B>
CJ1W-TC001	Special I/O	2007	2007 zone B	-	2018	<A/B>
CJ1W-TC002	Special I/O	2007	2007 zone B	-	2018	<A/B>
CJ1W-TC003	Special I/O	2007	2007 zone B	-	2018	<A/B>
CJ1W-TC004	Special I/O	2007	2007 zone B	-	2018	<A/B>
CJ1W-TC101	Special I/O	2007	2007 zone B	-	2018	<A/B>
CJ1W-TC102	Special I/O	2007	2007 zone B	-	2018	<A/B>
CJ1W-TC103	Special I/O	2007	2007 zone B	-	2018	<A/B>
CJ1W-TC104	Special I/O	2007	2007 zone B	-	2018	<A/B>
CJ1W-PTS51	Special I/O	2007	2007 zone B	-	2018	<A/B>
CJ1W-PTS52	Special I/O	2007	2007 zone B	-	2018	<A/B>

Models	Type	EMI	EMS	LV	RoHS	Rev.
		EN61131-2	EN61131-2	EN IEC 61010-2-201	EN IEC 63000	
CJ1W-PH41U	Special I/O	2007	2007 zone A	-	2018	<A/B>
CJ1W-PDC15	Special I/O	2007	2007 zone B	-	2018	<A/B>
CJ1W-B7A04	Std. Output	2007	2007 zone B	-	2018	<A/B>
CJ1W-B7A14	Std. Input	2007	2007 zone B	-	2018	<A/B>
CJ1W-B7A22	Std. I/O	2007	2007 zone B	-	2018	<A/B>
CJ1W-ID201	Std. I/O	2007	2007 zone B	-	2018	<A/B>
CJ1W-ID211	Std. Input	2007	2007 zone B	-	2018	<A/B>
CJ1W-ID212	Std. Input	2007	2007 zone B	-	2018	<A/B>
CJ1W-ID231	Std. Input	2007	2007 zone B	-	2018	<A/B>
CJ1W-ID232	Std. Input	2007	2007 zone B	-	2018	<A/B>
CJ1W-ID233	Std. Input	2007	2007 zone B	-	2018	<A/B>
CJ1W-ID261	Std. Input	2007	2007 zone B	-	2018	<A/B>
CJ1W-ID262	Std. Input	2007	2007 zone B	-	2018	<A/B>
CJ1W-INT01	Std. Input	2007	2007 zone B	-	2018	<A/B>
CJ1W-IDP01	Std. Input	2007	2007 zone B	-	2018	<A/B>
CJ1W-IA111	Std. Input	2007	2007 zone B	2018	2018	<A/B>
CJ1W-IA201	Std. Input	2007	2007 zone B	2018	2018	<A/B>
CJ1W-OD201	Std. Output	2007	2007 zone B	-	2018	<A/B>
CJ1W-OD202	Std. Output	2007	2007 zone B	-	2018	<A/B>
CJ1W-OD203	Std. Output	2007	2007 zone B	-	2018	<A/B>
CJ1W-OD204	Std. Output	2007	2007 zone B	-	2018	<A/B>
CJ1W-OD211	Std. Output	2007	2007 zone B	-	2018	<A/B>
CJ1W-OD212	Std. Output	2007	2007 zone B	-	2018	<A/B>
CJ1W-OD213	Std. Output	2007	2007 zone B	-	2018	<A/B>
CJ1W-OD231	Std. Output	2007	2007 zone B	-	2018	<A/B>
CJ1W-OD232	Std. Output	2007	2007 zone B	-	2018	<A/B>
CJ1W-OD233	Std. Output	2007	2007 zone B	-	2018	<A/B>
CJ1W-OD234	Std. Output	2007	2007 zone B	-	2018	<A/B>
CJ1W-OD261	Std. Output	2007	2007 zone B	-	2018	<A/B>
CJ1W-OD262	Std. Output	2007	2007 zone B	-	2018	<A/B>
CJ1W-OD263	Std. Output	2007	2007 zone B	-	2018	<A/B>
CJ1W-OC201	Std. Output	2007	2007 zone B	2018	2018	<A/B>
CJ1W-OC211	Std. Output	2007	2007 zone B	2018	2018	<A/B>
CJ1W-OA201	Std. Output	2007	2007 zone B	2018	2018	<A/B>
CJ1W-MD231	Std. I/O	2007	2007 zone B	-	2018	<A/B>
CJ1W-MD232	Std. I/O	2007	2007 zone B	-	2018	<A/B>
CJ1W-MD233	Std. I/O	2007	2007 zone B	-	2018	<A/B>
CJ1W-MD261	Std. I/O	2007	2007 zone B	-	2018	<A/B>
CJ1W-MD263	Std. I/O	2007	2007 zone B	-	2018	<A/B>
CJ1W-MD563	Std. I/O	2007	2007 zone B	-	2018	<A/B>
CJ1W-PA205R	Power Supply	2007	2007 zone B	2018	2018	<A/B>
CJ1W-PA205C	Power Supply	2007	2007 zone B	2018	2018	<A/B>
CJ1W-PA202	Power Supply	2007	2007 zone B	2018	2018	<A/B>
CJ1W-PD022	Power Supply	2007	2007 zone B	-	2018	<A/B>
CJ1W-PD025	Power Supply	2007	2007 zone B	-	2018	<A/B>
CJ1W-IC101	Expansion I/O	2007	2007 zone B	-	2018	<A/B>
CJ1W-II101	Expansion I/O	2007	2007 zone B	-	2018	<A/B>
CJ1W-TER01	Other	2007	2007 zone B	-	2018	<A/B>
CJ1W-SP001	Other	2007	2007 zone B	-	2018	<A/B>
CJ1W-CIF11	Other	2007	2007 zone B	-	2018	<A/B>

Models	Type	EMI	EMS	LV	RoHS	Rev.
		EN61131-2	EN61131-2	EN IEC 61010-2- 201	EN IEC 63000	
CJ1W-CIF21	Other	2007	2007 zone B	-	2018	<A/B>
E58-CIFM1	Other	2007	2007 zone B	-	2018	<A/B>
CS1W-CIF31	Other	2007	2007 zone B	-	2018	<A/B>
CJ1W-BAT01	Battery	2007	2007 zone B	-	2018	<A/B>
CPM2A-BAT01	Battery	2007	2007 zone B	-	2018	<A/B>

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