



Declaration of Conformity to the EtherNet/IP™ Specification

ODVA hereby issues this Declaration of Conformity to the EtherNet/IP™ Specification for the product(s) described below. The Vendor listed below (the "Vendor") has holds a valid the Terms of Usage Agreement for the EtherNet/IP Technology from ODVA, which is incorporated herein by reference, thereby agreeing that it is the Vendor's ultimate responsibility to assure that its EtherNet/IP Compliant Products conform to the EtherNet/IP Specifications and that the EtherNet/IP Specifications are provided by ODVA to the vendor on an AS IS basis without warranty. NO WARRANTIES, EXPRESSED OR IMPLIED, INCLUDING WITHOUT LIMITATION ANY WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, ARE BEING PROVIDED BY ODVA.

In recognition of the below EtherNet/IP Compliant Product(s) having been EtherNet/IP Conformance Tested at ODVA-authorized Test Service Provider and having received a passing result from ODVA at the Composite Test Revision Level specified below, this Declaration of Conformity authorizes the Vendor to use the EtherNet/IP Certification Marks in conjunction with the specific EtherNet/IP Compliant Product(s) described below, for so long as the Vendor's Terms of Usage Agreement for the EtherNet/IP Technology remains valid.



EtherNet/IP CONFORMANCE TESTED™

Certification Logo Mark

Certification Word Mark

This Declaration of Conformity is issued on **11 July 2006** on behalf of ODVA by:

Katherine Voss
Executive Director

Vendor Information	
Vendor Name	Yaskawa Electric America
Vendor Address	16555 West Ryerson Road New Berlin, WI 53151 USA

Test Information	
Test Date	11 July 2006
Composite Test Revision	3
ODVA File Number	10421

Product Information	
Identity Object Instance 1	
Device(s) Under Test	Value
Vendor ID (Identity Object Attribute 1)	44
Network Category	Node
Device Type (Identity Object Attribute 2)	0x02
Device Profile Name	AC Drive
Product Revision (Identity Object Attribute 4)	1.002

Products Covered Under This Declaration of Conformity			
No.	Product Code (Identity Object Attribute 3)	Product Name (Identity Object Attribute 7)	SOC File Name
1	33024	CIMR-V7U20P1-S8340	V7U20P1.UTC000190_v_1_02_SOC.dat
2	33025	CIMR-V7U20P2-S8340	V7U20P2.UTC000190_v_1_02_SOC.dat
3	33026	CIMR-V7U20P4-S8340	V7U20P4.UTC000190_v_1_02_SOC.dat
4	33027	CIMR-V7U20P7-S8340	V7U20P7.UTC000190_v_1_02_SOC.dat
5	33028	CIMR-V7U21P5-S8340	V7U21P5.UTC000190_v_1_02_SOC.dat

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No.	Product Code (Identity Object Attribute 3)	Product Name (Identity Object Attribute 7)	SOC File Name
6	33029	CIMR-V7U22P2-S8340	V7U22P2.UTC000190_v_1_02_SOC.dat
7	33030	CIMR-V7U23P0-S8340	V7U23P0.UTC000190_v_1_02_SOC.dat
8	33031	CIMR-V7U23P7-S8340	V7U23P7.UTC000190_v_1_02_SOC.dat
9	33032	CIMR-V7U24P0-S8340	V7U24P0.UTC000190_v_1_02_SOC.dat
10	33033	CIMR-V7U25P5-S8340	V7U25P5.UTC000190_v_1_02_SOC.dat
11	33034	CIMR-V7U27P5-S8340	V7U27P5.UTC000190_v_1_02_SOC.dat
12	33064	CIMR-V7U40P1-S8340	V7U40P1.UTC000190_v_1_02_SOC.dat
13	33065	CIMR-V7U40P2-S8340	V7U40P2.UTC000190_v_1_02_SOC.dat
14	33066	CIMR-V7U40P4-S8340	V7U40P4.UTC000190_v_1_02_SOC.dat
15	33067	CIMR-V7U40P7-S8340	V7U40P7.UTC000190_v_1_02_SOC.dat
16	33068	CIMR-V7U41P5-S8340	V7U41P5.UTC000190_v_1_02_SOC.dat
17	33069	CIMR-V7U42P2-S8340	V7U42P2.UTC000190_v_1_02_SOC.dat
18	33070	CIMR-V7U43P0-S8340	V7U43P0.UTC000190_v_1_02_SOC.dat
19	33071	CIMR-V7U43P7-S8340	V7U43P7.UTC000190_v_1_02_SOC.dat
20	33072	CIMR-V7U44P0-S8340	V7U44P0.UTC000190_v_1_02_SOC.dat
21	33073	CIMR-V7U45P5-S8340	V7U45P5.UTC000190_v_1_02_SOC.dat
22	33074	CIMR-V7U47P5-S8340	V7U47P5.UTC000190_v_1_02_SOC.dat

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