

Declaration of Conformity (DOC) Reference Information

File Number: 11708.33 Part 1 of 1 Year Last Issued: 2025
 Length of Validity: Continues in effect so long as the named entity (i) remains an ODVA Licensed Vendor for the ODVA technology(ies) defined by the above specification(s); (ii) continues to fulfill its user responsibilities as defined in its Terms of Usage Agreement with ODVA; and (iii) the CIP Identity for the Product(s) remains identical to those enumerated in this Declaration of Conformity.

ODVA Licensed Vendor to Whom this DOC Has Been Issued

Entity Name: Rockwell Automation/Allen-Bradley Vendor ID: 1



Overview of Compliant Product(s) Covered by This DOC

(The list of product(s) covered by this DOC begins on page 2.)

Networks(s) Supported: EtherNet/IP
 Distinctive CIP Services Supported: CIP Safety™ CIP Sync™ CIP Motion™ CIP Energy™ CIP Security™
 CIP Device Profile Supported: Programmable Logic Controller
 Test Date: July 18, 2025
 Classification of Declaration: Product Family

Trademark(s) Approved for Use in the Labeling and Promotion of the Products Named Herein

(Color variations of logo marks allowed pursuant to ODVA Brand Standards + Identity Guidelines. No abbreviation of word marks allowed.)

	Logo Marks	Word Marks
ODVA Certification Marks		ODVA CONFORMANT™
ODVA Technology Marks		EtherNet/IP™

This Declaration of Conformity, and approval of the use of ODVA’s trademarks as shown above, has been granted by ODVA, Inc. based on its determination that the Product(s) identified herein fulfill(s) ODVA’s standards for compliance with ODVA’s specifications listed below at the ODVA composite Conformance Test (CT) level shown in parentheses:

The CIP Safety™ Specification (CT20-ES: CIP Safety on EtherNet/IP™)

The reader should be advised that this Declaration of Conformity has been issued pursuant to a related declaration from an authorized functional safety body. The reader should contact the named vendor to request this additional document.

This Declaration of Conformity issued on November 13, 2025 on behalf of ODVA by:



Dr. Al Beydoun, President and Executive Director

Applicable Adjunct test certifications and list of product(s) covered by this DOC begin on page 2.



DECLARATION OF CONFORMITY

Declaration of Conformity (DOC) Reference Information

File Number: 11708.33

Part 1 of 1

Year Last Issued:

2025

Identity for Product(s) Covered Under this Declaration of Conformity

No.	Product Code	Product Name	Product Revision	CIP Motion Implemented
1	235	5069-L306ERS2/B	37.012	NO
2	231	5069-L310ERMS2/B	37.012	YES
3	221	5069-L310ERMS2/A	37.012	YES
4	221	5069-L310ERMS2/B	37.012	YES
5	221	5069-L310ERMS2K/B	37.012	YES
6	221	Compact GuardLogix 5380 SIL2	37.012	YES
7	222	5069-L320ERMS2/A	37.012	YES
8	222	5069-L320ERMS2K/A	37.012	YES
9	222	5069-L320ERMS2/B	37.012	YES
10	222	5069-L320ERMS2K/B	37.012	YES
11	222	Compact GuardLogix 5380 SIL2	37.012	YES
12	223	5069-L330ERMS2/A	37.012	YES
13	223	5069-L330ERMS2K/A	37.012	YES
14	223	5069-L330ERMS2/B	37.012	YES
15	223	5069-L330ERMS2K/B	37.012	YES
16	223	Compact GuardLogix 5380 SIL2	37.012	YES
17	224	5069-L340ERMS2/A	37.012	YES
18	224	5069-L340ERMS2/B	37.012	YES
19	224	Compact GuardLogix 5380 SIL2	37.012	YES
20	225	5069-L350ERMS2/A	37.012	YES
21	225	5069-L350ERMS2K/A	37.012	YES
22	225	5069-L350ERMS2/B	37.012	YES
23	225	5069-L350ERMS2K/B	37.012	YES
24	225	Compact GuardLogix 5380 SIL2	37.012	YES
25	226	5069-L306ERS2/A	37.012	YES
26	226	5069-L306ERS2/B	37.012	YES
27	226	Compact GuardLogix 5380 SIL2	37.012	YES
28	229	5069-L380ERMS2/A	37.012	YES
29	229	5069-L380ERMS2/B	37.012	YES
30	229	Compact GuardLogix 5380 SIL2	37.012	YES
31	231	5069-L310ERMS2/A	37.012	YES
32	231	Compact GuardLogix 5380 SIL2	37.012	YES
33	235	5069-L306ERS2/A	37.012	NO
34	235	Compact GuardLogix 5380 SIL2	37.012	NO
35	236	5069-L310ERS2/A	37.012	NO
36	236	5069-L310ERS2/B	37.012	NO
37	236	5069-L310ERS2K/B	37.012	NO
38	236	Compact GuardLogix 5380 SIL2	37.012	NO
39	237	5069-L320ERS2/A	37.012	NO
40	237	5069-L320ERS2K/A	37.012	NO
41	237	5069-L320ERS2/B	37.012	NO
42	237	5069-L320ERS2K/B	37.012	NO
43	237	Compact GuardLogix 5380 SIL2	37.012	NO
44	238	5069-L330ERS2/A	37.012	NO
45	238	5069-L330ERS2K/A	37.012	NO
46	238	5069-L330ERS2/B	37.012	NO
47	238	5069-L330ERS2K/B	37.012	NO
48	238	Compact GuardLogix 5380 SIL2	37.012	NO



DECLARATION OF CONFORMITY

49	239	5069-L340ERS2/A	37.012	NO
50	239	5069-L340ERS2/B	37.012	NO
51	239	Compact GuardLogix 5380 SIL2	37.012	NO
52	240	5069-L350ERS2/A	37.012	NO
53	240	5069-L350ERS2K/A	37.012	NO
54	240	5069-L350ERS2/B	37.012	NO
55	240	5069-L350ERS2K/B	37.012	NO
56	240	Compact GuardLogix 5380 SIL2	37.012	NO
57	241	5069-L380ERS2/A	37.012	NO
58	241	5069-L380ERS2/B	37.012	NO
59	241	Compact GuardLogix 5380 SIL2	37.012	NO
60	242	5069-L3100ERS2/A	37.012	NO
61	242	5069-L3100ERS2/B	37.012	NO
62	242	Compact GuardLogix 5380 SIL2	37.012	NO