

Australian Declaration of Conformity

The undersigned, representing the Manufacturer:

Rockwell Automation Inc.

1201 South 2nd Street

Milwaukee, WI 53204

U.S.A.

and the Authorised Supplier within Australia:

Rockwell Automation Australia Ltd.

L1/248 Burwood Road

Hawthorn, Vic. 3122

Australia

Herewith declare that the Products: **ControlLogix Digital I/O Modules**

Product identification: **Allen-Bradley 1756 Series**
(reference the attached list of catalogue numbers)

are in conformity with the following ACMA legislative instruments when installed in accordance with the installation instructions contained in the product documentation:

Radiocommunications Act 1992

- *Radiocommunications Equipment (General) Rules 2021*
- *Radiocommunications (Electromagnetic Compatibility) Standard 2017*
- *Radiocommunications Labelling (Electromagnetic Compatibility) Notice 2017*

and that the standards and/or technical specifications referenced below have been applied:

EN 61000-6-4:2007 + A1:2011

**Electromagnetic compatibility (EMC) – Part 6-4: Generic standards –
Emission standard for industrial environments (Class A)**

Signed for and on behalf of the above named Manufacturer:

Place and date of issue:

Milwaukee, WI USA

09-Dec-2024

Name, function:

Daniel L. Nachtigall, Technical Leader – Product Compliance Engineering

Signature:

Daniel L. Nachtigall

<i>Catalogue number ¹</i>	<i>Series ²</i>	<i>Description</i>
1756-IA16		16 Channel, 79-132Vac Input
1756-IA16I		16 Channel, 79-132Vac Isolated Input
1756-IA32		32 Channel, 79-132Vac Input
1756-IA8D		8 Channel, 79-132Vac Diagnostic Input
1756-IB16	A	16 Channel, 10-31Vdc Input
1756-IB16XT	A	16 Channel, 10-31Vdc Input XT
1756-IB16D	A	16 Channel, 10-30Vdc Diagnostic Input
1756-IB16I	A	16 Channel, 10-30Vdc Isolated Input
1756-IB16IF	A	16 Channel, 10-31Vdc Fast Isolated Input
1756-IB16ISOE	A	16 Channel, 10-55Vdc Isolated SOE Input
1756-IB32	B	32 Channel, 10-31Vdc Input
1756-IB32XT	B	32 Channel, 10-31Vdc Input XT
1756-IC16	A	16 Channel, 30-60Vdc Input
1756-IG16	A	16 Channel, TTL Input
1756-IH16I		16 Channel, 90-146Vdc Isolated Input
1756-IH16ISOE		16 Channel, 90-146Vdc Isolated SOE Input
1756-IM16I		16 Channel, 159-265Vac Isolated Input
1756-IN16	A	16 Channel, 10-30Vac Input
1756-IV16	A	16 Channel, 10-31Vdc Sourcing Input
1756-IV32	A	32 Channel, 10-31Vdc Sourcing Input
1756-OA16		16 Channel, 74-265Vac Output
1756-OA16I		16 Channel, 74-265Vac Isolated Output
1756-OA8		8 Channel, 74-265Vac 2 Amp Output
1756-OA8D		8 Channel, 74-132Vac Diagnostic Output
1756-OA8E		8 Channel, 74-132Vac E-Fused Output
1756-OB16D	A	16 Channel, 19-30Vdc Diagnostic Output
1756-OB16E	A	16 Channel, 10-31Vdc E-Fuse Output
1756-OB16I	A	16 Channel, 10-30Vdc Isolated Output
1756-OB16IEF	A	16 Channel, 10-30Vdc Fast Isolated Output
1756-OB16IEFS	A	16 Channel, 10-30Vdc Fast Iso. Scheduled Output
1756-OB16IS	A	16 Channel, 10-30Vdc Scheduled Isolated Output
1756-OB32	A	32 Channel, 10-31Vdc Output
1756-OB32XT	A	32 Channel, 10-31Vdc Output XT
1756-OB8	A	8 Channel, 10-30Vdc Output
1756-OB8EI	A	8 Channel, 10-30Vdc Isolated E-Fuse Output
1756-OC8	A	8 Channel, 30-60Vdc Output
1756-OG16	A	16 Channel, TTL Output
1756-OH8I		8 Channel, 90-146Vdc Isolated Output
1756-ON8	A	8 Channel, 10-30Vac Output
1756-OV16E	A	16 Channel, 10-31Vdc E-Fuse Sink Output
1756-OV32E	A	32 Channel, 10-31Vdc E-Fuse Sink Output
1756-OW16I		16 Channel, N.O. Isolated Relay Output
1756-OX8I		8 Channel, N.O./N.C. Isolated Relay Output
1756-LSC8XIB8I	A	16 Channel, 10-31Vdc Fast Isolated Input/Counter

- 1) Product catalogue numbers may be suffixed with "K" indicating a conformal coating option. Both catalogue numbers are certified to the statutory instrument referenced.
- 2) Products of the series level indicated, as well as succeeding series levels, are certified. If no series letter or number is given, then all series are certified.