

Australian Declaration of Conformity

The undersigned, representing the Manufacturer

Rockwell Automation, Inc.
1201 South 2nd Street
Milwaukee, WI 53204
USA

Supplier Number (SCN): N223

herewith declare that the Products

Product identification (brand and catalogue number/part number):

and the RA Authorised Supplier within Australia

Rockwell Automation Australia Ltd.
841 Mountain Highway
Bayswater, Vic. 3153
Australia

Australian Business Number (ABN): 80005549477

Compact I/O Product Family

Allen-Bradley 1769 Series Products and Accessories
(reference the attached list of catalogue numbers)

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

Radiocommunications Act: 1992

Radiocommunications (Electromagnetic Compatibility) Standard: 2008

Radiocommunications Labelling (Electromagnetic Compatibility) Notice: 2008

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)

Detailed Technical Information is maintained at:

*Rockwell Automation Asia Pacific Business Center
Pte. Ltd.
No.2 Corporation Road #06-05/10 Corporation Place
Singapore 618494*

Compliance Folder is maintained at:

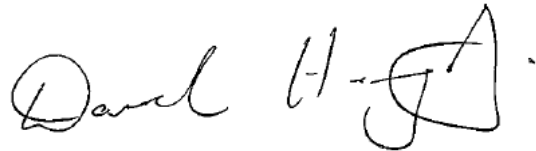
*Rockwell Automation Australia Ltd.
841 Mountain Highway
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Document No.: AU-APB-0012-D

Document No.: AUS-0298-D-EN-

Manufacturer:

Authorised Person within Australia:



Signature

Name: Wendy Nya
Position: Staff Test Engineer
Date: 08-Aug-2016

Name: David Hegarty
Position: Managing Director
Date: 10-Aug-2016

Allen-Bradley Motors

<i>Catalogue Number</i>	<i>Series ¹</i>	<i>Description</i>
1769-ADN		<i>DeviceNet scanner module</i>
1769-AENTR		<i>Ethernet/IP Communication module</i>
1769-ARM		<i>Address reserve module</i>
1769-ASCII		<i>ASCII serial communications module</i>
1769-BOOLEAN		<i>Boolean logic module, 30 Vdc I/O</i>
1769-CLL1		<i>1 metre expansion cable (left to left)</i>
1769-CLL3		<i>3 metre expansion cable (left to left)</i>
1769-CRL1		<i>1 metre expansion cable (right to left)</i>
1769-CRL3		<i>3 metre expansion cable (right to left)</i>
1769-CRR1		<i>1 metre expansion cable (right to right)</i>
1769-CRR3		<i>3 metre expansion cable (right to right)</i>
1769-ECL		<i>Left end cap</i>
1769-ECR		<i>Right end cap</i>
1769-HSC		<i>High speed counter</i>
1769-IA16		<i>16-channel 120 Vac input module</i>
1769-IA8I		<i>8-channel 120 Vac input module</i>
1769-IF16C		<i>16-channel analogue current input</i>
1769-IF16V		<i>16-channel analogue voltage input</i>
1769-IF4		<i>4-channel analogue input</i>
1769-IF4FXOF2F		<i>4-channel isolated fast analogue I/O</i>
1769-IF4I		<i>4-channel isolated analogue input</i>
1769-IF4XOF2		<i>4-channel analogue input / 2-channel analogue output</i>
1769-IF8		<i>8-channel analogue input</i>
1769-IG16		<i>16-channel TTL input</i>
1769-IM12		<i>12-channel 240 Vac input module</i>
1769-IQ16		<i>16-channel 30 Vdc input module</i>
1769-IQ16F		<i>16-channel 30 Vdc input module</i>
1769-IQ32		<i>32-channel 30 Vdc input module</i>
1769-IQ32T		<i>32-channel 24 Vdc input module</i>
1769-IQ6XOW4		<i>30 Vdc input /240Vac output module</i>
1769-IR6		<i>6-channel RTD input module</i>
1769-IT6		<i>6-channel thermocouple input module</i>
1769-L30ER		<i>Processor module</i>
1769-L30ERM		<i>Processor module</i>
1769-L30ER-NSE		<i>Processor module</i>
1769-L31		<i>Processor module</i>
1769-L32E		<i>Processor module</i>
1769-L33ER		<i>Processor module</i>
1769-L33ERM		<i>Processor module</i>
1769-L33ERMO		<i>Armor Compactlogix Controller, 2MB</i>
1769-L35CR		<i>Processor module</i>
1769-L35E		<i>Processor module</i>
1769-L36ERM		<i>Processor module</i>
1769-L36ERMO		<i>Armor Compactlogix Controller, 3MB</i>
1769-L37ERMO		<i>Armor Compactlogix Controller, 64 nodes, 3MB</i>
1769-OA16		<i>16-channel 240 Vac output module</i>
1769-OA8		<i>8-channel 240 Vac output module</i>
1769-OB16		<i>16-channel 24 Vdc output module</i>
1769-OB16P		<i>16-channel 24 Vdc output module</i>
1769-OB32		<i>32-channel 24 Vdc output module</i>
1769-OB32T		<i>32-channel 24 Vdc output module</i>

1) Products of the series level indicated, as well as succeeding series levels, are certified. If no series number is given, then all series are certified.

<i>Catalogue Number</i>	<i>Series ¹</i>	<i>Description</i>
1769-OB8		8-channel 24 Vdc output module
1769-OF2		2-channel analogue output
1769-OF4		4-channel analogue output
1769-OF4CI		4-channel isolated analogue current output
1769-OF4VI		4-channel isolated analogue voltage output
1769-OF8C		8-channel analogue current output
1769-OF8V		8-channel analogue voltage output
1769-OG16		16-channel TTL output
1769-OV16		16-channel 24 Vdc output module
1769-OV32T		32-channel 24 Vdc output module
1769-OW16		16-channel 240 Vac output module
1769-OW8		8-channel 240 Vac output module
1769-OW8I		8-channel Isolated 240 Vac output module
1769-PA2		240 Vac power supply
1769-PA4		240 Vac power supply
1769-PB2		30 Vdc power supply
1769-PB4		30 Vdc power supply
1769-SDN		DeviceNet scanner
1769-SM1		DPI/SCANport adapter
1769-SM2		Modbus adapter

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