

Australian Declaration of Conformity

The undersigned, representing the following
Manufacturer

and the RA Authorised Supplier within Australia

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

Rockwell Automation Australia Ltd.
37 Chapman Street (PO Box 190)
Blackburn, Vic. 3130
Australia

Supplier Code Number (SCN): N223

Australian Company Number (ACN): 005 549 477

herewith declare that the Products
Product identification (brand and
catalogue number/part number):

ControlLogix Product Family
Allen-Bradley 1756 Series
(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: 1998

Radiocommunications (Compliance Labelling - Incidental Emissions) Notice: 1998

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

AS/NZS CISPR 11:2002
(Group 1, Class A)

Limits and Methods of Measurement of electronic disturbance characteristic
of industrial, scientific, and medical (ISM) radio frequency equipment

Detailed Technical Information is maintained at:

Rockwell Automation, Inc.
1 Allen-Bradley Drive
Mayfield Heights, Ohio 44124-6118
USA

Compliance Folder is maintained at:

Rockwell Automation Australia Ltd.
37 Chapman Street (PO Box 190)
Blackburn, Vic 3130
Australia

Document No.: 1006

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Manufacturer:

Authorised Person within Australia:



Signature

Name: John R. Mowry
Position: Compliance Engineer
Date: 18-Feb-2008



Signature

Name: Donald Timothy Werner
Position: Managing Director
Date: 3-Mar-2008

<i>Catalogue Number</i>	<i>Series ¹</i>	<i>Description</i>
1756-A10		10 Slot Chassis
1756-A13		13 Slot Chassis
1756-A17		17 Slot Chassis
1756-A4		4 Slot Chassis
1756-A7		7 Slot Chassis
1756-BATM		Expansion Battery Backup Module
1756-CFM		Configurable Flow-Meter Module
1756-CN2		ControlNet Bridge Module (Generation 2)
1756-CN2R		ControlNet Redundant Bridge Module (Generation 2)
1756-CNB		ControlNet Bridge Module
1756-CNBR		ControlNet Redundant Bridge Module
1756-DH485		2 Channel, DH485/DF1 Bridge Module
1756-DHRIO		2 Channel, DH+/RIO Bridge/Scanner Module
1756-DMA30		1-Axis Drive (SA3000) Control/Synchronization Module
1756-DMA31		1-Axis Drive (SA3100) Control/Synchronization Module
1756-DMA50		1-Axis Drive (SA500) Control/Synchronization Module
1756-DMB30		1-Axis Drive (SB3000) Control/Synchronization Module
1756-DMD30		1-Axis Drive (SD3000) Control/Synchronization Module
1756-DMD30K		1-Axis Drive (SD3000) Control/Synchronization Module (conformal coated)
1756-DMF30		1-Axis Drive (SF3000) Control/Synchronization Module
1756-DMF30K		1-Axis Drive (SF3000) Control/Synchronization Module (conformal coated)
1756-DNB		DeviceNet Bridge/Scanner Module
1756-EN2F		High Capacity 10/100mb Fiber-Optic Ethernet Bridge/Scanner Module
1756-EN2T		High Capacity 10/100mb Ethernet Bridge/Scanner Module
1756-ENBT		10/100mb Ethernet Bridge/Scanner Module
1756-ENET		10mb Ethernet Bridge Module
1756-EWEB		Web Enhanced 10/100mb Ethernet Bridge/Scanner Module
1756-HSC		High Speed Counter Module
1756-HYD02		2 Channel, LDT/Hydraulic, Control Module
1756-IA16		16 Channel, 79-132Vac Input Module (20 Pin)
1756-IA16I		16 Channel, 79-132Vac Isolated Input Module (36 Pin)
1756-IA32		32 Channel, 79-132Vac Isolated Input Module (36 Pin)
1756-IA8D		8 Channel, 79-132Vac Diagnostic Input Module (20 Pin)
1756-IB16		16 Channel, 10-31Vdc Input Module (20 Pin)
1756-IB16D		16 Channel, 10-30Vdc Diagnostic Input Module (36 Pin)
1756-IB16I		16 Channel, 10-30Vdc Isolated Input Module (36 Pin)
1756-IB16ISOE		16 Channel, 10-55Vdc Isolated Sequence-of-Events Input Module (36 Pin)
1756-IB32		32 Channel, 10-31Vdc Input Module (36 Pin)
1756-IC16		16 Channel, 30-60Vdc Input Module (20 Pin)
1756-IF16		16 Channel, Current/Voltage Analog Input Module (36 Pin)
1756-IF4FXOF2F		4 Input/2 Output, Analog Combination Module (36pin)
1756-IF6CIS		6 Channel, Current Sourcing Isolated Analog Input Module(20 pin)
1756-IF6I		6 Channel, Current/Voltage Isolated Analog Input Module(20pin)
1756-IF8		8 Channel, Current/Voltage Analog Input Module (36 Pin)
1756-IG16		16 Channel, TTL Input Module (20 Pin)

¹ Products of the series level shown or higher are certified. If no series number is given, then all series are covered.

<i>Catalogue Number</i>	<i>Series ¹</i>	<i>Description</i>
1756-IH16I		16 Channel, 90-146Vdc Isolated Input Module (36 Pin)
1756-IH16ISOE		16 Channel, 90-146Vdc Isolated Sequence-of-Events Input Module (36 Pin)
1756-IM16I		16 Channel, 159-265Vac Isolated Input Module (36 Pin)
1756-IN16		16 Channel, 10-30Vac Input Module (20 Pin)
1756-IR6I		6 Channel, Isolated RTD Input Module (20 Pin)
1756-IT6I		6 Channel, Isolated Thermocouple Input Module (20 Pin)
1756-IT6I2		6 Channel, Isolated Enhanced Thermocouple Input Module (20 Pin)
1756-IV16		16 Channel, 10-31Vdc Sourcing Input Module (20 Pin)
1756-IV32		32 Channel, 10-31Vdc Sourcing Input Module (36 Pin)
1756-L1		Processor, 160kbyte Base Memory, Expandable
1756-L1M1		Processor, 512kbyte Expansion Memory
1756-L1M2		Processor, 1Mbyte Expansion Memory
1756-L1M3		Processor, 2Mbyte Expansion Memory
1756-L2		Processor, 160kbyte Base Memory, Not Expandable
1756-L53		Processor, 2Mbyte Expansion Memory, Motion Enhanced
1756-L55		Processor, 0.5Mbyte Expansion Memory
1756-L55M12		Processor, 750kbyte Expansion Memory
1756-L55M13		Processor, 1.5Mbyte Expansion Memory
1756-L55M14		Processor, 3.5Mbyte Expansion Memory
1756-L55M16		Processor, 7.5Mbyte Expansion Memory
1756-L55M22		Processor, 750kbyte Non-Volatile Expansion Memory
1756-L55M23		Processor, 1.5Mbyte Non-Volatile Expansion Memory
1756-L55M24		Processor, 3.5Mbyte Non-Volatile Expansion Memory
1756-L60M03SE		Processor w/8Mbyte Memory and SERCOS Interface
1756-L61		Processor w/2Mbyte Memory
1756-L61S		Safety Processor w/1Mbyte Memory
1756-L62		Processor w/4Mbyte Memory
1756-L62S		Safety Processor w/4Mbyte Memory
1756-L63		Processor, Expandable, w/8Mbyte Memory
1756-L64		Processor, Expandable, w/16Mbyte Memory
1756-L65		Processor, Expandable, w/32Mbyte Memory
1756-LSP		Safety Processor Redundant Partner
1756-M02AE		2-Axis, Analog/Encoder Motion Control Module
1756-M02AS		2-Axis, Analog/Servo Motion Control Module
1756-M03SE		3-Axis, SERCOS Motion Control Module
1756-M08SE	B	8-Axis, SERCOS Motion Control Module
1756-M08SEG		8-Axis, SERCOS Motion Control Module
1756-M1		512kbyte Expansion Memory
1756-M12		750kbyte Expansion Memory
1756-M13		1.5Mbyte Expansion Memory
1756-M14		3.5Mbyte Expansion Memory
1756-M16		7.5Mbyte Expansion Memory
1756-M16SE		16-Axis, SERCOS Motion Control Module
1756-M2		1Mbyte Expansion Memory
1756-M22		750kbyte Non-Volatile Expansion Memory
1756-M23		1.5Mbyte Non-Volatile Expansion Memory

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1756-M24		3.5Mbyte Non-Volatile Expansion Memory
1756-M3		2Mbyte Expansion Memory
1756-MVI		Multi Vendor Interface Module
1756-MVID		Multi Vendor Interface Module w/software
1756-OA16		16 Channel, 74-265Vac Output Module(20 Pin)
1756-OA16I		16 Channel, 74-265Vac Isolated Output Module (36 Pin)
1756-OA8		8 Channel, 74-265Vac 2 Amp Output Module (20 Pin)
1756-OA8D		8 Channel, 74-132Vac Diagnostic Output Module (20 Pin)
1756-OA8E		8 Channel, 74-132Vac Electrically Fused Output Module (20 Pin)
1756-OB16D		16 Channel, 19-30Vdc Diagnostic Output Module (36 Pin)
1756-OB16E		16 Channel, 10-31Vdc Electrically Fused Output Module (20 Pin)
1756-OB16I		16 Channel, 10-30Vdc Isolated Output Module (36 Pin)
1756-OB16IS		16 Channel, 10-30Vdc Scheduled Iso Output Module (36 Pin)
1756-OB32		32 Channel, 10-31Vdc Output Module (36 Pin)
1756-OB8		8 Channel, 10-30Vdc Output Module (20 Pin)
1756-OB8EI		8 Channel, 10-30Vdc Isolated Elect-Fused Output Module (36 Pin)
1756-OB8I		8 Channel, 10-30Vdc Isolated Output Module (36 Pin)
1756-OC8		8 Channel, 30-60Vdc Output Module (20 Pin)
1756-OF4		4 Channel, Current/Voltage Analog Output Module (20 Pin)
1756-OF6CI		6 Channel, Isolated Analog Current Output Module (20 Pin)
1756-OF6VI		6 Channel, Isolated Analog Voltage Output Module (20 Pin)
1756-OF8		8 Channel, Current/Voltage Analog Output Module (20 Pin)
1756-OG16		16 Channel, TTL Output Module (20 Pin)
1756-OH8I		8 Channel, 90-146Vdc Isolated Output Module (36 Pin)
1756-ON8		8 Channel, 10-30Vac Output Module (20 Pin)
1756-OV16E		16 Channel, 10-31Vdc Electrically Fused Sourcing Output Module (20 Pin)
1756-OV32E		32 Channel, 10-31Vdc Electrically Fused Sourcing Output Module (36 Pin)
1756-OW16I		16 Channel, N.O. Isolated Relay Output Module (36 Pin)
1756-OX8I		8 Channel, N.O./N.C. Isolated Relay Output Module (36 Pin)
1756-PA72		120/240Vac-Input Power Supply
1756-PA75		120/240Vac-Input Power Supply
1756-PA75R		120/240Vac-Input Redundant Power Supply
1756-PA75RK		120/240Vac-Input Redundant Power Supply (conformal coated)
1756-PB72		24Vdc-Input Power Supply
1756-PB75		24Vdc-Input Power Supply
1756-PB75R		24Vdc-Input Redundant Power Supply
1756-PB75RK		24Vdc-Input Redundant Power Supply (conformal coated)
1756-PC75		48Vdc-Input Power Supply
1756-PH75		125Vdc-Input Power Supply
1756-PLS		Programmable Limit Switch Module
1756-PSCA		Redundant Power Supply Adapter Module (uses CPR cable)
1756-PSCA2		Redundant Power Supply Adapter Module (uses CPR2 cable)
1756-REG		16 Channel, 10-55Vdc, Gated, Iso Sequence-of-Events Input Module (36 Pin)
1756-RM		Redundancy Module
1756-SYNCH		Drive Synchronization Module

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