



Declaration of Conformity to the DeviceNet™ Specification

ODVA hereby issues this Declaration of Conformity to The DeviceNet™ Specification for the product(s) described below. The Vendor listed below (the "Vendor") holds a valid Terms of Usage Agreement, which is incorporated herein by reference, for the DeviceNet Technology from ODVA, thereby agreeing that it is the Vendor's ultimate responsibility to assure that its DeviceNet Compliant Products conform to The DeviceNet Specification and that The DeviceNet Specification is 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 DeviceNet Compliant Product(s) having been DeviceNet 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 DeviceNet Certification Marks in conjunction with the specific DeviceNet Compliant Product(s) described below, for so long as the Vendor's Terms of Usage Agreement for the DeviceNet Technology remains valid.



Certification Logo Mark

ODVA CONFORMANT™

Certification Word Mark

This Declaration of Conformity is issued on October 18, 2016 on behalf of ODVA by:

Katherine Voss
Executive Director

Test Information	
Vendor Name	Rockwell Automation/Allen-Bradley

Test Information	
Test Date	September 28, 2016
Composite Test Revision	CT23
ODVA File Number	10580.11

Product Information		Network Category:	Node
Identity Object Instance			
Vendor ID (Attribute 1)	1		
Device Type (Attribute 2)	0x0C		
Device Profile Name	Communications Adapter		

Products Covered under this Declaration of Conformity (Identity Object Instance)				
No.	Product Code (Attribute 3)	Product Name (Attribute 7)	Product Revision (Attribute 4)	SOC File Name
1	14	1756-DNB/E	12.006	1756-DNB_E_12_006.stc