

DECLARATION OF CONFORMITY



Manufacturer's Name: B&B Electronics Manufacturing Company

Manufacturer's Address: PO Box 1040
707 Dayton Road
Ottawa, IL 61350, USA

Model Numbers: VESR901, VESR901-X, VESR902D, VESR902D-X, VESR902T, VESR902T-X,
VESR921, VESR921-X, VESR922T, VESR922T-X

"X" indicates fiber optic Ethernet Transceiver options in accordance with this table:

MT	Multimode ST connector
MC	Multimode SC connector
ST	Single-mode ST connector, 15 KM
SC	Single-mode SC connector, 15 KM
ST40	Single-mode ST connector, 40 KM
SC40	Single-mode SC connector, 40 KM
ST80	Single-mode ST connector, 80 KM
SC80	Single-mode SC connector, 80 KM

Description: Industrial Ethernet to Serial Server

Type: Light Industrial ITE Equipment

FCC Class A Notice

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

1. This device may not cause harmful interference.
2. This device must accept any interference received, including interference that may cause undesired operation.

Note: This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial or industrial environment. This equipment generates, uses, and can radiate radio frequency energy, and if not installed and used in accordance with the instruction manual, it may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference, in which case the user will be required to correct the interference at his own expense.

Modifications: Any modifications made to this device that are not approved by B&B Electronics Manufacturing Company may void the authority granted to the user by the FCC to operate this equipment.

A handwritten signature in black ink, appearing to read "MJ Fahrion".

Issued: 29 December 2008

Michael J. Fahrion

Director of Engineering

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This equipment has been confirmed to comply with the requirements set out in the Council Directive on the approximation of the laws of the member states relating to electromagnetic compatibility (2004/108/EC). This equipment has passed testing performed using the following European Standards:

EN55022: 2006 Class A

EN61000-6-1: 2007

EN61000-4-2: 2002

EN61000-4-3: 2006

EN61000-4-4: 2004

EN61000-4-5: 2005

EN61000-4-6: 2005

EN61000-4-8: 2001

EN61000-4-11: 2004

Issued: 29 December 2008

Authorized by:

Michael J. Fahrion
Director of Engineering