

EC Declaration of Conformity

The undersigned, representing the manufacturer
Rockwell Automation, Inc.
1201 South 2nd Street
Milwaukee, WI 53204
U.S.A.

and the authorised representative within the Community
Rockwell Automation European Headquarters SA/NV
Vorstlaan/Boulevard du Souverain 36 – BP 3A/B
B-1170 Brussels
Belgium

herewith declare that the Products ***Accessories for E1 Plus Electronic Overload Relays***

Product identification (brand and catalogue number/part number): ***Allen-Bradley 193, followed by suffixes***
(reference the attached list of catalogue numbers)

are in conformity with the provisions of the following EC Directive(s) when installed in accordance with the installation instructions contained in the product documentation:

2006/95/EC *Low Voltage Directive*

2004/108/EC *EMC Directive*

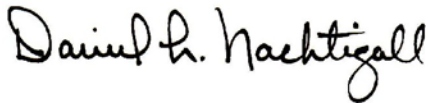
and that the standards and/or technical specifications referenced below have been applied:

EN 60947-1:2007 *Low-voltage switchgear and controlgear – Part 1: General rules*

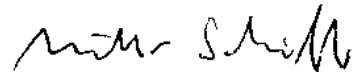
EN 60947-4-1:2001 + A1:2002 + A2:2005 *Low-voltage switchgear and controlgear - Part 4-1 – Contactors and motor-starters – Electromechanical contactors and motor-starters*

Year of CE Marking 2003

Manufacturer: *Authorised Representative in the Community:*



Signature
Name: Daniel L. Nachtigall
Position: Spv – Product Certification Engineering
Date: 23-Oct-2008



Signature
Name: Viktor Schiffer
Position: Engineering Manager
Date: 30-Oct-2008

Catalogue ¹ number	Series ¹	Description	Directive ²	
			LVD	EMC
193-EJM		<i>Jam protection module for E1 Plus overload relays</i>	YES	YES
193-EDN		<i>DeviceNet communications module for E1 Plus overload relays</i>	N/R	YES
193-ERR		<i>Remote reset module for E1 Plus overload relays</i>	YES	YES
193-EPB		<i>Panel-mount adapter for 193*-ED1*B and 193*-EE*B overload relays</i>	YES	N/R
193-EPD		<i>Panel-mount adapter for 193*-EE*D overload relays</i>	YES	N/R
193-EPE		<i>Panel-mount adapter for 193*-EE*E overload relays</i>	YES	N/R
193-BC8		<i>Current adjustment shield for E1 Plus overload relays</i>	N/R	N/R
193-ERA		<i>Reset adapter assembly for E1 Plus overload relays</i>	N/R	N/R
193-EGF		<i>Ground fault module for E1 Plus overload relays</i>	YES	YES
193-EGJ		<i>Ground fault with jam module for E1 Plus overload relays</i>	YES	YES
193-EPT		<i>PTC Thermistor module for E1 Plus overload relays</i>	YES	YES
193-CBCT1		<i>Ground fault sensor, 45A maximum</i>	YES	N/R
193-CBCT2		<i>Ground fault sensor, 90A maximum</i>	YES	N/R
193-CBCT3		<i>Ground fault sensor, 180A maximum</i>	YES	N/R
193-CBCT4		<i>Ground fault sensor, 420A maximum</i>	YES	N/R
193-EPRB		<i>Profibus module for E1 Plus overload relays</i>	YES	YES
193-ETN		<i>Ethernet module for E1 Plus overload relays</i>	YES	YES
193-ERID		<i>Remote Indication Display for E1 Plus side mount modules</i>	YES	YES

1) If no series number is given, then all series are covered

2) YES = Product is certified to this directive

N/R = This directive is not required for this product