

EC Declaration of Conformity

The undersigned, representing the manufacturer

Rockwell Automation AG
Buchserstr. 7
CH-5000 Aarau, Switzerland

and the authorized representative established 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

NEMA Contactors and Accessories

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

Allen-Bradley 300 – * * * * *

Allen-Bradley 500 – * * * * *

Allen-Bradley 500 – NX * *

Allen-Bradley 500L – * * * * *

Allen-Bradley 599 – M00 *

(reference the attached list of catalogue numbers)

are in conformity with the essential requirements 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:

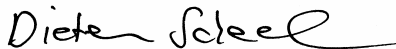
EN 60947-1:2007 Low-voltage switchgear and controlgear – Part 1: General rules

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

EN 60947-5-1:2004 Low-voltage switchgear and controlgear – Part 5-1: Control circuit devices and switching elements – Electromechanical control circuit devices

Year of CE Marking (Low Voltage Directive): 1996

Manufacturer: Authorized Representative in the Community:



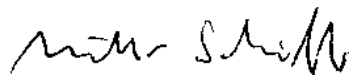
i.V.

Signature

Name: Dieter Scheel

Position: Manager Approvals and Standards

Date: 29-Jun-2009



Signature

Name: Viktor Schiffer

Position: Engineering Manager

Date: 06-Jul-2009

NEMA Contactors Catalogue Number Explanation

| | | | | |
|--------|---|---|---|---|
| 300 – | | | | |
| 500 – | * | * | * | * |
| 500L – | | | | |
| 1 | 2 | 3 | 4 | 5 |

| Position | Catalogue No. Suffix | Options/Descriptions |
|-----------------|---------------------------------|--|
| 1 | 300 500 500L | Base catalogue number of NEMA Size 0, 1, 2, 3, 4, 5 motor contactors Base catalogue number of NEMA Size 00 motor contactors Base catalogue number of NEMA Size 00 lighting contactors |
| 2 | A B C D E F T | NEMA Size 0 NEMA Size 1 NEMA Size 2 NEMA Size 3 NEMA Size 4 NEMA Size 5 NEMA Size 00 |
| 3 | O | NEMA Enclosure Type O indicates that no enclosure is provided |
| 4 | One, two or three letters | Coil code (Indicates coil – voltage and – frequency) AC coil code (conventional coil: 12 ... 550V50 Hz) AC coil code (conventional coil: 12 ... 600V60 Hz) AC coil code (conventional coil: 24 ... 415V50/60Hz, double frequency) AC coil code (electronically controlled coil: 24 ... 500V50/60Hz, double frequency) DC coil code (conventional coil: 9 ... 250VDC). Two letter code starting with “Z” or “D”; “D” indicates integrated bi-directional diode between coil terminal DC coil code (electronically controlled coil: 24 ... 255VDC). Two or three letter code starting with “E” |
| 5 | 92 93 94 920 930 | Number of poles Two main poles (for Size 00 contactors only) Three main poles (for Size 00 contactors only) Four main poles (for Size 00 contactors only) Two main poles and one N.O. auxiliary contact (for Size 00 contactors only) Three main poles and one N.O. auxiliary contact (for Size 00, 0, 1, 2, 3, 4, 5 contactors) |

***NEMA Contactors Catalogue Number Explanation
(Customer Specific Versions)***

| | | |
|----------|---|---|
| 500 – NX | * | * |
| 1 | 2 | 3 |

| <i>Position</i> | <i>Catalogue No. Suffix</i> | <i>Options/Descriptions</i> |
|------------------------|------------------------------------|--|
| <i>1</i> | <i>500-NX</i> | <i>Base catalogue number for special versions of customer specific NEMA Size 00 motor contactors</i> |
| <i>2</i> | <i>Three digit number</i> | <i>Consecutive number starting with 100 by which the special version may be identified</i> |
| <i>3</i> | <i>One, two or three letters</i> | <i>Coil code (Indicates coil – voltage and – frequency)</i> <i>AC coil code (conventional coil: 12 ... 550V50 Hz)</i> <i>AC coil code (conventional coil: 12 ... 600V60 Hz)</i> <i>AC coil code (conventional coil: 24 ... 415V50/60Hz, double frequency)</i> <i>AC coil code (electronically controlled coil: 24 ... 500V50/60Hz, double frequency)</i> <i>DC coil code (conventional coil: 9 ... 250VDC). Two letter code starting with “Z” or “D”; “D” indicates integrated bi-directional diode between coil terminal</i> <i>DC coil code (electronically controlled coil: 24 VDC). Two or three letter code starting with “E”</i> |

Accessories Catalogue Number Explanation

| | |
|---------|---|
| 599-M00 | * |
| 1 | 2 |

| <i>Position</i> | <i>Catalogue No. Suffix</i> | <i>Options/Descriptions</i> |
|------------------------|------------------------------------|--|
| <i>1</i> | <i>599-M00</i> | <i>Base catalogue number of Mechanical Interlock for NEMA Contactor size 00, 0, 1, 2</i> |
| <i>2</i> | <i>R</i> <i>W</i> | <i>Code for terminal designation</i> <i>Line side 5 and 7; load side 3 and 6</i> <i>Line side 3 and 6; load side 5 and 7</i> |