

EC Declaration of Conformity

The undersigned, representing the supplier
Rockwell Automation, Inc.
1201 South Second Street
Milwaukee, Wisconsin 53204
USA

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

IEC Miniature Circuit Breaker
Allen-Bradley 1492-SP, followed by suffixes, Series C
(reference the attached catalogue nomenclature)

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

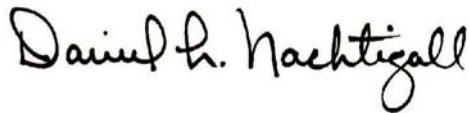
and that the standards and/or technical specifications referenced below have been applied:

EN 60898:1991 + A1:1991 + A11:1994 + A12:1995 + A13:1995 + A14:1995 + A15:1995 + A16:1996 + A17:1998 + A18:1998 + A19:2000	Circuit-breakers for overcurrent protection for household and similar installations (LVD only)
EN 60947-1:2004	Low-voltage switchgear and controlgear assemblies – Part 1: General rules
EN 60947-2:2003	Low-voltage switchgear and controlgear – Part 2: Circuit-breakers

Year of CE Marking	2001
--------------------	------

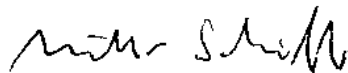
Supplier:

Authorised Representative in the Community:



Signature

Name: Daniel L. Nachtigall
Position: Spv – Product Certification Engineering
Date: 12-Jul-2008



Signature

Name: Viktor Schiffer
Position: Engineering Manager
Date: 16-Jul-2008

Catalogue number	Series ¹	Description
1492-SPxxxx		IEC miniature circuit breaker per Nomenclature

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

NOMENCLATURE:

1492-SP	-	3	C	150	N
1		2	3	4	5

1	Product Line 1492-SP – Miniature circuit breaker																								
2	Number of Poles 1 – 1 pole 2 – 2 pole 3 – 3 pole 4 – 4 pole																								
3	Trip Curve B – Resistive or slightly inductive C – Inductive D – Highly inductive																								
4	Current Rating <table style="width: 100%; border: none;"> <tr> <td style="width: 33%;">005 – 0.5 A</td> <td style="width: 33%;">050 – 5.0 A</td> <td style="width: 33%;">160 – 16.0 A</td> </tr> <tr> <td>010 – 1.0 A</td> <td>060 – 6.0 A</td> <td>200 – 20.0 A</td> </tr> <tr> <td>015 – 1.5 A</td> <td>070 – 7.0 A</td> <td>250 – 25.0 A</td> </tr> <tr> <td>020 – 2.0 A</td> <td>080 – 8.0 A</td> <td>300 – 30.0 A</td> </tr> <tr> <td>025 – 2.5 A</td> <td>100 – 10.0 A</td> <td>320 – 32.0 A</td> </tr> <tr> <td>030 – 3.0 A</td> <td>120 – 12.0 A</td> <td>400 – 40.0 A</td> </tr> <tr> <td>035 – 3.5 A</td> <td>130 – 13.0 A</td> <td>500 – 50.0 A</td> </tr> <tr> <td>040 – 4.0 A</td> <td>150 – 15.0 A</td> <td>630 – 63.0 A</td> </tr> </table>	005 – 0.5 A	050 – 5.0 A	160 – 16.0 A	010 – 1.0 A	060 – 6.0 A	200 – 20.0 A	015 – 1.5 A	070 – 7.0 A	250 – 25.0 A	020 – 2.0 A	080 – 8.0 A	300 – 30.0 A	025 – 2.5 A	100 – 10.0 A	320 – 32.0 A	030 – 3.0 A	120 – 12.0 A	400 – 40.0 A	035 – 3.5 A	130 – 13.0 A	500 – 50.0 A	040 – 4.0 A	150 – 15.0 A	630 – 63.0 A
005 – 0.5 A	050 – 5.0 A	160 – 16.0 A																							
010 – 1.0 A	060 – 6.0 A	200 – 20.0 A																							
015 – 1.5 A	070 – 7.0 A	250 – 25.0 A																							
020 – 2.0 A	080 – 8.0 A	300 – 30.0 A																							
025 – 2.5 A	100 – 10.0 A	320 – 32.0 A																							
030 – 3.0 A	120 – 12.0 A	400 – 40.0 A																							
035 – 3.5 A	130 – 13.0 A	500 – 50.0 A																							
040 – 4.0 A	150 – 15.0 A	630 – 63.0 A																							
5	Options N – Switched neutral																								