



中国国家强制性产品认证证书

证书编号：2024010304707490

认证委托人名称及地址

Rockwell Automation, Inc.

1201 South Second Street, Milwaukee, WI 53204, USA

生产者名称及地址

Rockwell Automation, Inc.

1201 South Second Street, Milwaukee, WI 53204, USA

生产企业名称及地址

ABB Electrification Sweden AB, Motor Starting & Safety

Motorgrand 20, 72161 Vasteras, Sweden

产品名称和系列、型号、规格

接触器

100-E265, 305, 370...; 100S-E265, 305, 370...; 300-FO..., 300S-FO...; CA9-265, 305, 370...; 100-E265E, 305E, 370E...; 100S-E265E, 305E, 370E...; 300-FOE..., 300S-FOE...; CA9-265-EI, 305-EI, 370-EI...; 详见附页

产品标准和技术要求

GB/T 14048.4-2020

上述产品符合《强制性产品认证实施规则 低压电器 低压元器件》
(CNCA-C03-02:2024) 的要求，特发此证。

发证日期：2024 年 10 月 22 日 有效期至：2029 年 07 月 11 日

证书信息和有效性可扫描下方二维码或登录发证机构网站查验，
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签发：

谢肇煦



中国质量认证中心
CHINA QUALITY CERTIFICATION CENTRE

中国质量认证中心有限公司





中国国家强制性产品认证证书

证书编号: 2024010304707490

证书附页: 第 1 页 共 7 页

Ui:1000V;

Uimp: 8kV;

Ith: 400A, 600A(with terminal enlargement 100-ETE370 and CA9-TE370);

The usage category, rated voltage, and rated current are shown in the table below:

	100-E265.../100S-E265.../ 300-FO.../300S-F O.../CA9-265...	100-E305.../100S-E305.../CA9-305 ...	100-E370.../100S-E370.../CA9-370 ...
Ie AC-3 at 220-240V (A)	265	305	370
Ie AC-3 at 230V (A)	265	305	370
Ie AC-3 at 380-415V (A)	265	305	370
Ie AC-3 at 400V (A)	265	305	370
Ie AC-3 at 440V (A)	265	305	370
Ie AC-3 at 500V (A)	250	290	350
Ie AC-3 at 690V (A)	250	290	315
Ie AC-3 at 1000 (A)	113	131	141
Ie AC-1 at 690V (A) with terminal enlargement	400 ¹⁾	500 ¹⁾	600 ¹⁾
Ie AC-1 at 1000 (A)	350	375	400
Ie AC-4 at 500V (A)	195	230	280
Ie AC-4 at 690V (A)	153	162	188
Ie AC-4 at 1000 (A)	90	95	100

1) Use terminal enlargements 100-ETE370 for 100-E, 100S-E Series; CA9-TE370 for CA9 Series

3P;

Us: 24-60VAC / 20-60VDC, without PLC control input, 48-130VAC/VDC, without

本页为证书附页, 应与证书主页同时使用。



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中国国家强制性产品认证证书

证书编号: 2024010304707490

证书附页: 第 2 页 共 7 页

PLC control

input,100-250VAC/VDC, without PLC control input,250-500VAC/VDC, without PLC control input,

100-250VAC/VDC, with PLC control input, 250-500VAC/VDC, with PLC control input;

Auxiliary contacts

100-ES1-11(1NO1NC),100-ES2-11(1NO1NC),CA9-S1-11(1NO1NC),CA9-S2-11(1NO1NC)

100-ES1-B01(1NC),100S-ES1-B01(1NC),100-ES1-B10(1NO),CA9-S1-B01(1NC),CA9-S1-B10(1NO)

Model	Ui	Ith	Ue/Ie
100-ES1-11,100-ES2-11,CA9-S1-11,CA9-S2-11	690V	16A	AC-15: AC127V/6A, 240V/4A, 440V/3A, 690V/2A; DC-13: DC24V/3A, 48V/1.5A, 72V/1A, 125V/0.55A, 250V/0.3A;
100-ES1-B01,100S-ES1-B01,100-ES1-B10,CA9-S1-B01,CA9-S1-B10	250V	0.1A	AC-14: Ue/Ie: 24-125V/0.1A; DC-12: Ue/Ie: 24-110V/0.1A;IP20

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中国国家强制性产品认证证书

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证书附页: 第 3 页 共 7 页

1. 型号的解释(Explanation of Catalog No.):

<u>100-E</u>	<u>265</u>	<u>E</u>	<u>D</u>	<u>11</u>
1	2	3	4	5

1 Name of series

100-E	IEC Standard Contactor for "Allen-Bradley"
100S-E	IEC Safety Contactor for "Allen-Bradley"

2 Size of contactor

265
305
370

3 Coil Control

Blank	Without PLC control input
E	With PLC control input

4 Coil voltage code

KJ	24-60VAC / 20-60VDC, without PLC control input
KY	48-130VAC/VDC, without PLC control input
KD	100-250VAC/VDC, without PLC control input
KN	250-500VAC/VDC, without PLC control input
D	100-250VAC/VDC, with PLC control input
N	250-500VAC/VDC, with PLC control input

5 Number of auxiliary contacts

00	Without auxiliary contacts
11	1 NO- and 1 NC-contact (1 side-mounted auxiliary contact Cat. No. 100-ES...-11)
22	2 NO- and 2 NC-contacts (2 side-mounted auxiliary contacts Cat. No. 100-ES...-11)
12C	1 NO- and 2 NC-contacts (1 side mounted auxiliary contact Cat. No. 100-ES...-11 and 1 side mounted auxiliary contact Cat. No. 100S-ES...-B01)

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证书编号: 2024010304707490

证书附页: 第 4 页 共 7 页

23C

2 NO- and 3 NC-contacts (2 side mounted auxiliary contacts Cat. No. 100-ES...-11 and 1 side mounted auxiliary contact Cat. No. 100S-ES...-B01)

00, 11, 22 used for Standard Contactors; 12C, 23C used for Safety Contactors

6 Options

Blank

Indicates that connection module containing cable clamps being used.

L

Indicates the main terminals are bars for connection with compression lugs or copper bars.

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证书附页：第 5 页 共 7 页

1 Name of series

300	NEMA Contactor for “Allen-Bradley”
300S	NEMA Safety Contactor for “Allen-Bradley”

2 Size of contactor

F NEMA Size 5

3 Type of contactor

Open type

4 Coil Control

Blank	Without PLC control input
E	With PLC control input

5 Coil voltage code

J	24-60VAC / 20-60VDC, without PLC control input
Y	48-130VAC/VDC, without PLC control input
D	100-250VAC/VDC, with or without PLC control input
B	250-500VAC/VDC, without PLC control input
N	250-500VAC/VDC, with PLC control input

6 Number of auxiliary contacts

9311	1 NO- and 1 NC-contact (1 side-mounted auxiliary contact Cat. No. 100-ES...-11)
9322	2 NO- and 2 NC-contacts (2 side-mounted auxiliary contacts Cat. No. 100-ES...-11)
9312C	1 NO- and 1 NC-contacts for Safety Contactors
12C	1 NO- and 2 NC-contacts (1 side mounted auxiliary contact Cat. No. 100-ES...-11 and 1 side mounted auxiliary contact Cat. No. 100S-ES...-B01)
13C	1 NO- and 3 NC-contacts (1 side mounted auxiliary contact Cat. No. 100-ES...-11, 1 side mounted auxiliary contact Cat. No. 100-ES...-B01 and 1 side

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证书编号: 2024010304707490

证书附页: 第 6 页 共 7 页

mounted auxiliary contact Cat. No. 100S-ES...-B01)

23C

2 NO- and 3 NC-contacts (2 side mounted auxiliary contacts Cat. No. 100-ES...-11 and 1 side mounted auxiliary contact Cat. No. 100S-ES...-B01)

24C

2 NO- and 3 NC-contacts (2 side mounted auxiliary contacts Cat. No. 100-ES...-11 and 1 side mounted auxiliary contact Cat. No. 100S-ES...-B01)

9311, 9322 used for Standard Contactors; 12C, 13C, 23C, 24C used for Safety Contactors

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证书编号: 2024010304707490

证书附页: 第 7 页 共 7 页

CA9 - 265 - EI - 11 - 120W
1 2 3 4 5

1 Name of series

CA9 IEC Standard Contactor for "Sprecher + Schuh"

2 Size of contactor

265

305

370

3 Coil Control

Blank

Without PLC control input

EI

With PLC control input

4 Number of auxiliary contacts

00

Without auxiliary contacts

11

1 NO- and 1 NC-contact (1 side-mounted auxiliary contact Cat. No. CA9-S...-11)

22

2 NO- and 2 NC-contacts (2 side-mounted auxiliary contacts Cat. No. CA9-S...-11)

5 Coil voltage code

24W

24-60VAC / 20-60VDC, without PLC control input

48W

48-130VAC/VDC, without PLC control input

120W

100-250VAC/VDC

480W

250-500VAC/VDC

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CERTIFICATE FOR CHINA COMPULSORY PRODUCT CERTIFICATION

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CERTIFICATE NO.: 2024010304707490

NAME AND ADDRESS OF THE APPLICANT

Rockwell Automation, Inc.
1201 South Second Street, Milwaukee, WI 53204, USA

NAME AND ADDRESS OF THE MANUFACTURER

Rockwell Automation, Inc.
1201 South Second Street, Milwaukee, WI 53204, USA

NAME AND LOCATION OF THE FACTORY

ABB Electrification Sweden AB, Motor Starting & Safety
Motorgrand 20, 72161 Vasteras, Sweden

PRODUCT NAME,MODEL AND SPECIFICATION

Contactora

100-E265, 305, 370...; 100S-E265, 305, 370...; 300-FO..., 300S-FO...; CA9-265, 305, 370...; 100-E265E, 305E, 370E...;
100S-E265E, 305E, 370E...; 300-FOE..., 300S-FOE...; CA9-265-EI, 305-EI, 370-EI...; Refer to the appendix

STANDARDS AND TECHNICAL REQUIREMENTS FOR THE PRODUCTS

GB/T 14048.4-2020

This is to certify that the above mentioned product(s) complies with the requirements of
implementation rules for compulsory certification(REFNO. CNCA-C03-02:2024).

Valid from: Oct.22,2024

Valid until: Jul.11,2029

The certificate information and validity could be checked by scanning the QR code below or logging in to
the website of the issuing authority, or on the website of the CNCA (www.cnca.gov.cn).



SIGNATURE:

谢肇煦



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Ui:1000V;

Uimp: 8kV;

Ith: 400A, 600A(with terminal enlargement 100-ETE370 and CA9-TE370);

The usage category, rated voltage, and rated current are shown in the table below :

	100-E265.../100S-E265.../ 300-FO.../300S-F O.../CA9-265...	100-E305.../100S-E305.../CA9-305 ...	100-E370.../100S-E370.../CA9-370 ...
Ie AC-3 at 220-240V (A)	265	305	370
Ie AC-3 at 230V (A)	265	305	370
Ie AC-3 at 380-415V (A)	265	305	370
Ie AC-3 at 400V (A)	265	305	370
Ie AC-3 at 440V (A)	265	305	370
Ie AC-3 at 500V (A)	250	290	350
Ie AC-3 at 690V (A)	250	290	315
Ie AC-3 at 1000 (A)	113	131	141
Ie AC-1 at 690V (A) with terminal enlargement	400 ¹⁾	500 ¹⁾	600 ¹⁾
Ie AC-1 at 1000 (A)	350	375	400
Ie AC-4 at 500V (A)	195	230	280
Ie AC-4 at 690V (A)	153	162	188
Ie AC-4 at 1000 (A)	90	95	100
1) Use terminal enlargements 100-ETE370 for 100-E, 100S-E Series; CA9-TE370 for CA9 Series			

3P;

Us: 24-60VAC / 20-60VDC, without PLC control input,48-130VAC/VDC, without

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Appendix : Page 2 of 7

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PLC control

input,100-250VAC/VDC, without PLC control input,250-500VAC/VDC, without
PLC control input,

100-250VAC/VDC, with PLC control input, 250-500VAC/VDC, with PLC control
input;

Auxiliary contacts

100-ES1-11(1NO1NC),100-ES2-11(1NO1NC),CA9-S1-11(1NO1NC),CA9-S2-11(1N
O1NC)

100-ES1-B01(1NC),100S-ES1-B01(1NC),100-ES1-B10(1NO),CA9-S1-B01(1NC),C
A9-S1-B10(1NO)

Model	Ui	Ith	Ue/Ie
100-ES1-11,100-ES2-11, CA9-S1-11,CA9-S2-11	690V	16A	AC-15: AC127V/6A, 240V/4A, 440V/3A, 690V/2A; DC-13: DC24V/3A, 48V/1.5A, 72V/1A, 125V/0.55A, 250V/0.3A;
100-ES1-B01,100S-ES1- B01, 100-ES1-B10,CA9-S1-B 01,CA9-S1-B10	250V	0.1A	AC-14: Ue/Ie: 24-125V/0.1A; DC-12: Ue/Ie: 24-110V/0.1A;IP20

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1. 型号的解释(Explanation of Catalog No.):

<u>100-E</u>	<u>265</u>	<u>E</u>	<u>D</u>	<u>11</u>
1	2	3	4	5

1 Name of series

100-E	IEC Standard Contactor for “Allen-Bradley”
100S-E	IEC Safety Contactor for “Allen-Bradley”

2 Size of contactor

265
305
370

3 Coil Control

Blank	Without PLC control input
E	With PLC control input

4 Coil voltage code

KJ	24-60VAC / 20-60VDC, without PLC control input
KY	48-130VAC/VDC, without PLC control input
KD	100-250VAC/VDC, without PLC control input
KN	250-500VAC/VDC, without PLC control input
D	100-250VAC/VDC, with PLC control input
N	250-500VAC/VDC, with PLC control input

5 Number of auxiliary contacts

00	Without auxiliary contacts
11	1 NO- and 1 NC-contact (1 side-mounted auxiliary contact Cat. No. 100-ES...-11)
22	2 NO- and 2 NC-contacts (2 side-mounted auxiliary contacts Cat. No. 100-ES...-11)
12C	1 NO- and 2 NC-contacts (1 side mounted auxiliary contact Cat. No. 100-ES...-11 and 1 side mounted auxiliary contact Cat. No. 100S-ES...-B01)

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23C

2 NO- and 3 NC-contacts (2 side mounted auxiliary contacts Cat. No. 100-ES...-11 and 1 side mounted auxiliary contact Cat. No. 100S-ES...-B01)

00, 11, 22 used for Standard Contactors; 12C, 23C used for Safety Contactors

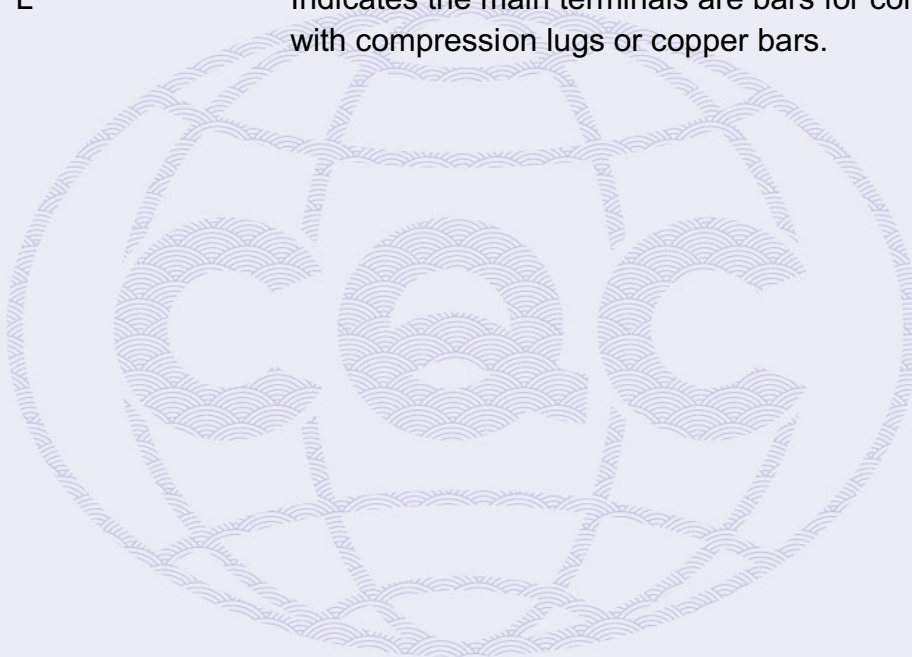
6 Options

Blank

Indicates that connection module containing cable clamps being used.

L

Indicates the main terminals are bars for connection with compression lugs or copper bars.



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<u>300</u>	-	<u>F</u>	<u>O</u>	<u>E</u>	<u>D</u>	<u>9311</u>
1		2	3	4	5	6

1 Name of series

300	NEMA Contactor for "Allen-Bradley"
300S	NEMA Safety Contactor for "Allen-Bradley"

2 Size of contactor

F	NEMA Size 5
---	-------------

3 Type of contactor

O	Open type
---	-----------

4 Coil Control

Blank	Without PLC control input
E	With PLC control input

5 Coil voltage code

J	24-60VAC / 20-60VDC, without PLC control input
Y	48-130VAC/VDC, without PLC control input
D	100-250VAC/VDC, with or without PLC control input
B	250-500VAC/VDC, without PLC control input
N	250-500VAC/VDC, with PLC control input

6 Number of auxiliary contacts

9311	1 NO- and 1 NC-contact (1 side-mounted auxiliary contact Cat. No. 100-ES...-11)
9322	2 NO- and 2 NC-contacts (2 side-mounted auxiliary contacts Cat. No. 100-ES...-11)
9312C	1 NO- and 1 NC-contacts for Safety Contactors
12C	1 NO- and 2 NC-contacts (1 side mounted auxiliary contact Cat. No. 100-ES...-11 and 1 side mounted auxiliary contact Cat. No. 100S-ES...-B01)
13C	1 NO- and 3 NC-contacts (1 side mounted auxiliary contact Cat. No. 100-ES...-11, 1 side mounted auxiliary contact Cat. No. 100-ES...-B01 and 1 side

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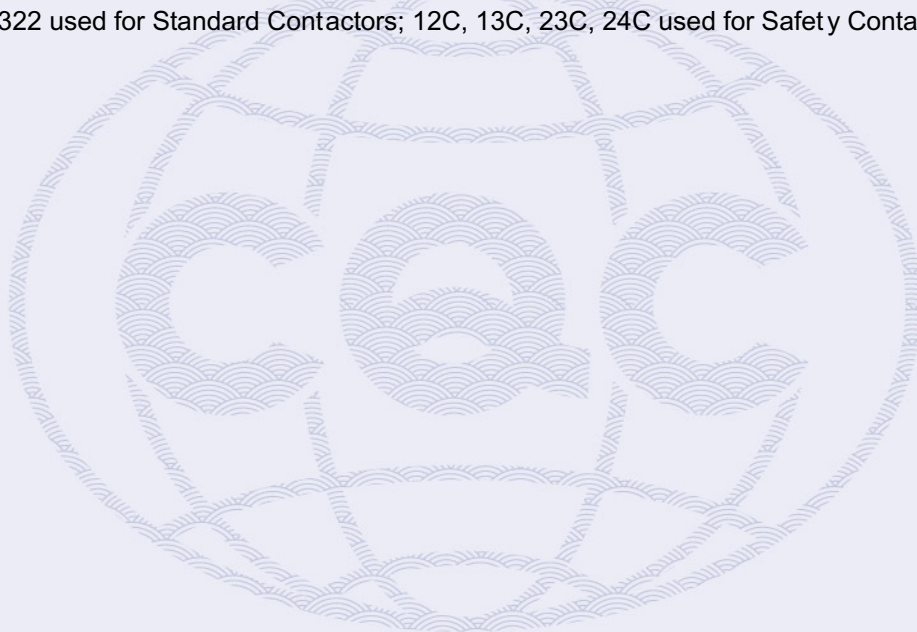
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mounted auxiliary contact Cat. No. 100S-ES...-B01)

23C	2 NO- and 3 NC-contacts (2 side mounted auxiliary contacts Cat. No. 100-ES...-11 and 1 side mounted auxiliary contact Cat. No. 100S-ES...-B01)
24C	2 NO- and 3 NC-contacts (2 side mounted auxiliary contacts Cat. No. 100-ES...-11 and 1 side mounted auxiliary contact Cat. No. 100S-ES...-B01)

9311, 9322 used for Standard Contactors; 12C, 13C, 23C, 24C used for Safety Contactors



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CA9 - 265 - EI - 11 - 120W
1 2 3 4 5

1 Name of series

CA9 IEC Standard Contactor for "Sprecher + Schuh"

2 Size of contactor

265

305

370

3 Coil Control

Blank

Without PLC control input

EI

With PLC control input

4 Number of auxiliary contacts

00

Without auxiliary contacts

11

1 NO- and 1 NC-contact (1 side-mounted auxiliary contact Cat. No. CA9-S...-11)

22

2 NO- and 2 NC-contacts (2 side-mounted auxiliary contacts Cat. No. CA9-S...-11)

5 Coil voltage code

24W

24-60VAC / 20-60VDC, without PLC control input

48W

48-130VAC/VDC, without PLC control input

120W

100-250VAC/VDC

480W

250-500VAC/VDC

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