中国国家强制性产品认证证书

证书编号:2024120304118476

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

Rockwell Automation, Inc.

1201 South Second Street, Milwaukee, WI 53204, USA 其他生产企业名称及地址见附页

产品名称和系列、型号、规格

接触器

见附件

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 18 日 有效期至：2029 年 05 月 05 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，也可在认监委网站(www.cnca.gov.cn)查询。

本证书为变更证书，证书首次颁发日期：2024 年 05 月 06 日

CQM China Quality Mark

方圆标志认证集团 China Quality Mark Certification Group

方圆标志认证集团有限公司 110000283409

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1. 产品系列、型号、规格：

100(S)-C09~97…, 104(S)-C09~97…; 100-CR09/12/16…; 100Q-C16/37…; CA(S/U/SU/Q)7-9~97…; CA7-R9/R12/R16…, 100-NX…, 10-00431-…, 10-00503-…

序号	产品系列、型号、规格	生产企业名称	生产企业地址
1	100(S)-C09~97…, 104(S)-C09~97…; 100-CR09/12/16…; 100Q-C16/37…; CA(S/U/SU/Q)7-9~97…; CA7-R9/R12/R16…, 100-NX…, 10-00431-…, 10-00503-…	ROCKWELL AUTOMATION, INC.	1201 SOUTH SECOND STREET, MILWAUKEE, WI 53204, USA
2	100(S)-C09~97…, 104(S)-C09~97…; 100-CR09/12/16…; 100Q-C16/37…; CA(S/U/SU/Q)7-9~97…; CA7-R9/R12/R16…, 100-NX…, 10-00431-…, 10-00503-…	ROCKWELL AUTOMATION SP. Z.O.O	UL. ROZDZIENSKA 49, 40-382 KATOWICE, POLAND
3	100(S)-C09~97…, 104(S)-C09~97…; 100-CR09/12/16…; 100Q-C16/37…; CA(S/U/SU/Q)7-9~97…; CA7-R9/R12/R16…, 100-NX…, 10-00431-…, 10-00503-…	ROCKWELL AUTOMATION, INC., LADYSMITH	1506 EAST 16TH STREET SOUTH, LADYSMITH, WI54848, USA
4	100(S)-C09~97…, 104(S)-C09~97…; 100-CR09/12/16…; 100Q-C16/37…; CA(S/U/SU/Q)7-9~97…; CA7-R9/R12/R16…, 100-NX…, 10-00431-…, 10-00503-…	ROCKWELL AUTOMATION, B.V., BEST CONFIGURATION CENTER	BREM 5, 5684 PB, BEST, THE NETHERLANDS

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2. 规格参数(Specification)：

Ui：690V；
Uimp：6kV；
使用类别 Utilization category：见下表 Refer to table below；
Ith：见下表 Refer to table below；
Ue/Ie：见下表 Refer to table below

UC	Type	09	12	16	23	30	37	43	55
AC -1	Ue (V)	≤690	≤690	≤690	≤690	≤690	≤690	≤690	≤690
	Ith (A)	32	32	32	32	65	65	85	85
AC -3	Ue (V)	230/240	230/240	230/240	230/240	230/240	230/240	230/240	230/240
	Ie (A)	12	15	20	26.5	35	38	44	56
	Ue (V)	400/415	400/415	400/415	400/415	400/415	400/415	400/415	400/415
	Ie (A)	9	12	16	23	30	37	43	55
	Ue(V)	500	500	500	500	500	500V	500	500
	Ie (A)	7	10	14	20	25	30	38	44
	Ue (V)	690	690	690	690	690	690V	690	690
	Ie (A)	5	7	9	12	18	21	25	25
AC -4	Ue (V)	230/240/400/ 415/500/690	230/240/400 / 415/500/690	230/240/400/ 415/500/690	230/240/400/ 415/500/690	230/240/400/ 415/500V/690	230/240/400/ 415/500V/690	230/240/400/ 415/500/690	230/240/400/ 415/500/690
	Ie (A)	4.3	6.6	9	9	12	14	16.5	22
UC	**Type**	**60**	**72**	**85**	**97**	**R09**	**R12**	**R16**	**/**
AC -1	Ue (V)	≤690	≤690	≤690	≤690	≤690	≤690	≤690	/
	Ith (A)	100	100	100	130	25	25	25	/
AC -3	Ue (V)	230/240	230/240	230/240	230/240	230/240	230/240	230/240	/
	Ie (A)	62	72	85	96/95	12	15	20	/
	Ue (V)	400/415	400/415	400/415	400/415	400/415	400/415	400/415	/
	Ie (A)	60	72	85	97	9	12	16	/

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	Ue(V)	500	500	500	500	500	500	500	/
	Ie (A)	55	67	80	78	7	10	14	/
	Ue (V)	690	690	690	690	690	690	690	/
	Ie (A)	34	42	49	57	5	7	9	/
AC-4	Ue (V)	230/240/400/ 415/500/690	230/240/400 / 415/500/690	230/240/400/ 415/500/690	230/240/400/ 415/500/690	230/240/400/ 415/500/690	230/240/400/ 415/500/690	230/240/400/ 415/500/690	/
	Ie (A)	25.5	31	38	44	4.3	6.6	9	/

UC	Type	40	90
AC-1	Ue (V)	≤690	≤690
AC-1	Ith (A)	75	130
AC-1 AC-3	Ue (V)	230/240	230/240
AC-3	Ie (A)	38	85
	Ue (V)	400/415	400/415
	Ie (A)	37	85
	Ue(V)	500	500
	Ie (A)	29(200)/30(400)	80
	Ue (V)	690	690
	Ie (A)	9(200)/21(400)	22(200)/49(400)

UC	Type	Q16	Q37
Ith (A)		32A	65A
AC-6b	Ue (v)	230/240	230/240
	kVar	8.5	14
	Ue (v)	400/415	400/415
	kVar	15/15.5	25
	Ue (v)	500	500
	kVar	18.5	30
	Ue (v)	690	690
	kVar	25	40

极数Poles：3/4；

控制电压 Control voltage Us：

AC: 12V50Hz, 12V60Hz, 24V50Hz, 24V60Hz, 24V50/60Hz, 20V50Hz/24V60Hz, 32V50Hz, 36V60Hz, 36V50Hz, 42V50Hz, 48V60Hz, 48V50Hz, 48V50/60Hz, 60V50/60Hz, 80V50/60Hz, 100V50Hz, 100V50/60Hz, 100..110V60Hz, 110V50Hz, 120V60Hz, 110V50/60Hz, 115V50Hz, 127V60Hz, 120V50Hz, 127V50Hz, 200V50Hz, 200V50/60Hz, 200...220V60Hz, 200...220V50Hz, 208..240V60Hz, 200...230V50/60Hz, 208V60Hz,

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220…230V50Hz, 260V60Hz, 230V50/60Hz, 230…240V50Hz, 240V50Hz, 277V60Hz, 220V50Hz, 240V60Hz, 240V50/60Hz, 277V50/60Hz, 347V60Hz, 380V60Hz, 380…400V50Hz, 440V60Hz, 400…415V50Hz, 400V50/60Hz, 415V50/60Hz, 440V50/60Hz, 440V50Hz, 480V60Hz, 500V50Hz, 550V50Hz, 600V60Hz;
DC (Diode): 9V, 12V, 24V, 30V, 36V, 42V, 48V, 60V, 64V, 72V, 80V, 110V, 115V, 120V,125V, 220V, 230V, 250V;
DC Electr. Coil: 12V, 24V, 36…48V, 48…72V, 110…125V, 220…250V, 24V(short drop-out time);
辅助触头 Auxiliary contacts（CCC DoC # 2020970305001013）
100-F…，100S-F…，100-CRF…，100S-CRF…，100-S…，100-MC…，100-FPT…，100-FL11，CA7-PV…，CAS7-PV…，CS7-PV…，CSS7-PV…，CA7-RPV…，CAS7-RPV…，CS7-RPV…，CSS7-RPV…，CA7-PA…，CM7-…，CZE7-…，CZA7-…，CV7-11，100-NX…，10-00431-…；Uimp：6kV；Ui：690V；Ith：10A；IP20
AC-12：Ue/Ie：690V/10A；
AC-15：Ue/Ie(100-F…，100S-F…，100-CRF…，100S-CRF…，100-S…，CA7-PV…，CAS7-PV…，CS7-PV…，CSS7-PV…，CA7-RPV…，CAS7-RPV…，CS7-RPV…，CSS7-RPV…，CA7-PA…，100-NX…，10-00431-…)：230V/5.5A，240V/5A，400V，415V/3A，500V/1.6A，690V/1A；
Ue/Ie(100-F…，100S-F…，100-CRF…，100S-CRF…，CA7-PV…，CAS7-PV…，CS7-PV…，CSS7-PV…，CA7-RPV…，CAS7-RPV…，CS7-RPV…，CSS7-RPV…)：
230V，240V/3A，400/2A，415V/2A，500V/1.2A，690V/0.7A

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3. 型号的解释(Explanation of Catalog No.)：

Allen-Bradley(A-B)								
100S-C	R	12	S	U	EJ	01	BC	X1
1	2	3	4	5	6	7	8	9

Sprecher + Schuh (S+S)						
CA7-	R	12-	01	C-	U	24A
1	2	3	7	8	5	6

1 接触器基本分类 Base Catalogue Number

A-B	S+S	Options/Descriptions 含义
100-C	CA7-	IEC 接触器(3 极和 4 极) IEC Contactor (3-poles and 4-poles)
100S-C	CAS7-	IEC 安全接触器(3 极和 4 极) IEC Safety Contactor (3-poles and 4-poles)
100Q-C	CAQ7-	IEC 电容接触器 (3 极,仅 16A 和 37A) IEC Capacitor Contactor (3-poles, sizes of 16A and 37A)
104-C	CAU7-	IEC 可逆接触器 IEC Reversing Contactor
104S-C	CASU7-	IEC 安全可逆接触器 IEC Safety Reversing Contactor

2 接线端子选项 Terminal Type

A-B	S+S	Options/Descriptions 含义
No Suffix	No Suffix	Screw terminal
R	R	Spring force terminals

3 接触器电流档选项 Contactor size

A-B	S+S	Options/Descriptions 含义
09	9(E/C/D) - [1)]	9A
12	12(E/C/D) - [1)]	12A
16	16(E/C/D) - [1)]	16A
23	23(E/C/D) - [1)]	23A
30	30(E/C/D) – [1)]	30A
37	37(E/C/D) – [1)]	37A

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40	40(E/C/D) – 1)	40A
43	43(E/C/D) – 1)	43A
55	55(E/C/D) – 1)	55A
60	60(E/C/D) – 1)	60A
72	72(E/C/D) – 1)	72A
85	85(E/C/D) – 1)	85A
90	90(E/C/D) – 1)	90A
97	97(E/C/D) – 1)	97A

1) With suffix - E is for electronic 24V DC coil (S+S types only)
With suffix – C/D is for true DC coil (S+S types only)

4 功能布置 Function or Layout

A-B	S+S	Options/Descriptions 含义
No Suffix	Not applicable	Nothing specified
S	Not applicable	Coil with three field wiring terminals (for contactor sizes 9, 12, 16, 23, 30, 37)

5 线圈接线端子位置 Coil Terminal Position

A-B	S+S	Options/Descriptions 含义
No Suffix	No Suffix	Line side coil terminals
U	U	Load side coil terminals (bottom)

6 控制电压选项 Control Voltage Coil Code:

A-B	S+S	Options/Descriptions 含义- AC
R	12A	12V50Hz
Q	12B	12V60Hz
K	24A	24V50Hz
J	24B	24V60Hz
KJ	24Z	24V50/60Hz
V	36	32V50Hz or 36V60Hz

A-B	S+S	Options/Descriptions 含义- DC (Diode)
ZR or DR	9D or 9DD	9V
ZQ or DQ	12D or 9DD	12V
ZJ or DJ	24D or 9DD	24V
ZC or DC	30D or 9DD	30V
ZW or DW	36D or 9DD	36V
ZK or DK	42D or 9DD	42V

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W	36A	36V50Hz
X	48	42V50Hz or 48V60Hz
Y	48A	48V50Hz
KY	48Z	48V50/60Hz
KR	60Z	60V50/60Hz
KMA	80Z	80V50/60Hz
KP	110	100V50Hz or 100V50Hz/60Hz or 100-110V60Hz
D	120	110V50Hz or 120V60Hz
KD	110Z	110V50/60Hz
BC	127B	115V50Hz or 127V60Hz
P	120A	120V50Hz
S	127	127V50Hz
KG	220	200V50Hz or 200V50Hz/60Hz or 200-220V60Hz
L	220W	200-220V50Hz or 208-240V60Hz
KL	220Z	200-230V50/60Hz
H	208	208V60Hz
F	230A	220-230V50Hz or 260V60Hz
KF	230Z	230V50/60Hz
VA	240A	230-240V50Hz
T	277	240V50Hz or 277V60Hz
A	240	220V50Hz or 240V60Hz
KA	240Z	240V50/60Hz
KS	277Z	277V50/60Hz
I	347	347V60Hz
E	380B	380V60Hz
N	380	380-400V50Hz or 440V60Hz
G	415	400-415V50Hz
KN	400Z	400V50/60Hz
KU	415Z	415V50/60Hz

ZY or DY	48D or 9DD	48V
ZZ or DZ	60D or 9DD	60V
ZB or DB	64D or 9DD	64V
ZG or DG	72D or 9DD	72V
ZE or DE	80D or 9DD	80V
ZD or DD	110D or 9DD	110V
ZP or DP	115D or 9DD	115V
ZU or DU	120D or 9DD	120V
ZS or DS	125D or 9DD	125V
ZA or DA	220D or 9DD	220V
ZF or DF	230D or 9DD	230V
ZT or DT	250D or 9DD	250V

A-B	**S+S**	**Options/Descriptions 含义– DC Electr. Coil**
EQ	12E	12V
EJ	24E	24V
EW	36E	36-48V
EY	48E	48-72V
ED	110E	110-125V
EA	220E	220-250V
QJ	24J	24V (short drop-out time)

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KB	440Z	440V50/60Hz
B	480	440V50Hz or 480V60Hz
M	500	500V50Hz
C	600	550V50Hz or 600V60Hz

Comments:

1. AC coil code (conventional AC coil: 12…550V50Hz, 12…600V60Hz, and 24…415V50/60Hz, double frequency).
2. DC coil code (conventional DC coil: 9…250V), two letters code starting with “Z” or “D”; “D” designates integrated bi-directional between coil terminals.
3. DC coil code (Electronical-controlled DC coil: 9…250V), two letters code starting with “E”; (electronical-controlled DC coil with reduced drop-out time: 12…250VDC), Two letter codes starting with “Q”; (Double Winding Coil: 9…110VDC), Two letter codes starting with “Y”.
4. The coil codes listed on above table are for standard options, more options can be offered for customized demands when the main circuit and design keeps same.

7 主回路配置 Contact Configuration of Contactors:

A-B	S+S	Options/Descriptions 含义
00, 01, 02, 10, 11, 13, 14, 22, 23, 31, 32	00, 01, 02, 10, 11, 13, 14, 22, 23, 31, 32	Contact Configuration of Contactors (3-Poles)
200, 300, 400	M22, M31, M40	Contact Configuration of Contactors (4-poles)
11, 20	11, 20	Contact Configuration of Capacitor Switching Contactors
02, 22	02, 22	Contact Configuration of Reversing Contactors
02, 03, 04, 05, 11, 12, 13, 14, 21, 22, 23, 30, 31, 32, 40, 41, 50, 204, 222, 302, 304, 311, 313, 322, 331, 402, 404, 405, 411, 413, 414, 422, 423, 431, 432	02, 03, 04, 05, 11, 12, 13, 14, 21, 22, 23, 30, 31, 32, 40, 41, 50, 204, 222, 302, 304, 311, 313, 322, 331, 402, 404, 405, 411, 413, 414, 422, 423, 431, 432	Contact Configuration of Safety Contactors
008, 010, 012, 210	008, 010, 012, 210	Contact Configuration of Safety Reversing

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		Contactors
-D00, -D01, -D02, -D10, -D11, -D20, -D00G, -D01G, -D02G, -D10G, -D11G, -D20G, -E00, -E01, -E10, -E00G, -E01G, -E10G, -200-D00, -300-D00, -400-D00, -200-D01, -300-D01, -400-D01, -200-D10, -300-D10, -400-D10, -200-D00G, -300-D00G, -400-D00G, -200-D01G, -300-D01G, -400-D01G,	Not applicable	Contact Configuration of Contactors with Double Winding Coil (prefix “Y”): Prefix “D” is for contactors of sizes 09, 12, 16, 23 Prefix “E” is for contactors of sizes 30, 37, 43, 55 Suffix “G” designates that the coil switch-over contact is mounted to the left side of contactor; no suffix at this position designates that the coil switch-over contact is mounted to the right side of contactor
-D04, -D06, -D22, -D24, -D42, -E04, -E22	Not applicable	Contact Configuration of Reversing Contactors with Double Winding Coil (prefix “Y”) Prefix “D” is for reversing contactors of sizes 09, 12, 16, 23 Prefix “E” is for reversing contactors of sizes 30, 37, 43, 55

8 辅助回路布置 Auxiliary Contact Block

A-B	S+S	Options/Descriptions 含义
No Suffix	No Suffix	Regular auxiliary contact block
C	C	Auxiliary Contact Block on Safety (Reversing) Contactors with standard moveable contacts
BC	BC	Auxiliary Contact Block on Safety (Reversing) Contactors with bifurcated moveable contacts

9 辅助回路布置 Auxiliary Contact Block

A-B	S+S	Options/Descriptions 含义
No suffix	Not applicable	No option
-X1 / X1	Not applicable	Coil terminal entry from the side
-X2 / X2	Not applicable	Control wiring provided (Reversing Contactors only)
-X3 / X3	Not applicable	Terminal Covers not provided

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-X6 / X6	Not applicable	Spade connectors provided (Reversing Contactors only)
-X50 / X50	Not applicable	Customized specific option
-15 / 15	Not applicable	Spade connectors provided (Contactors only)
-16 / 16	Not applicable	Spade connectors provided (Contactors only)
- M / M	Not applicable	Multipack (e.g. 20pcs)
-19B / 19B	Not applicable	Omit power wiring kit (Reversing Contactors only)

Allen Bradley(A-B)

100-NX	303	M
1	2	3

Carrier

10-00503-	00
1	2

1 Contactor type

A-B	Carrier	Contactor type
100-NX	10-00431	Customized contactors for Carrier (100-NX228…236)
100-NX	10-00503	Customized contactors for Carrier (100-NX303…305)

2 Configuration

A-B	Carrier	Coil	Auxiliary Contact	Equivalent 100-C contactors
228	14	20V50Hz/24V60Hz	/	100-C12
229	01	20V50Hz/24V60Hz	/	100-C23
235	06	20V50Hz/24V60Hz	/	100-C12
236	07	20V50Hz/24V60Hz	/	100-C23
303	00	12V DC E-coil	1NC Auxiliary Contact (Built-in)	100-C12EQ01
304	10	12V DC E-coil	1NC Auxiliary Contact (Built-in)	100-C16EQ01
305	20	12V DC E-coil	1NC Auxiliary Contact (Built-in)	100-C23EQ01
310	30	12V DC E-coil	/	100-C30EQ00
311	31	12V DC E-coil	1NC Auxiliary Contact R.H. 100-SB01	100-C30EQ01
312	32	12V DC E-coil	1NC Auxiliary Contact R.H. 100-SB01	100-C30EQ01

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320	40	12V DC E-coil	/	100-C37EQ00
321	41	12V DC E-coil	1NC Auxiliary Contact R.H. 100-SB01	100-C37EQ01
322	42	12V DC E-coil	1NC Auxiliary Contact R.H. 100-SB01	100-C37EQ01
330	50	12V DC E-coil	/	100-C43EQ00
331	51	12V DC E-coil	1NC Auxiliary Contact R.H. 100-SB01	100-C43EQ01
332	52	12V DC E-coil	1NC Auxiliary Contact R.H. 100-SB01	100-C43EQ01

3 Package

A-B	Carrier	Contactor type
M	--	20 piece Multi-pack
Blank	--	Single Packaging

Note: *100-NX “Carrier” brand labelled contactors are identical to 100-C contactors except different catalog number in nameplate.

Accessories

Auxiliary contact blocks: Refer to CCC DoC # 2020970305001013

Control Modules:

100-FPTA30: Pneumatic Timing Module, ON-Delay (.3 sec. - 30 sec.)

100-FPTA180: Pneumatic Timing Module, ON-Delay (1.8 sec. - 180 sec.)

100-FPTB30: Pneumatic Timing Module, OFF-Delay (.3 sec. - 30 sec.)

100-FPTB180: Pneumatic Timing Module, OFF-Delay (1.8 sec. - 180 sec.)

100-ETA3: Electronic Timing Module, ON-Delay (.1 sec. - 3 sec.)

100-ETA30: Electronic Timing Module, ON-Delay (1 sec. - 30 sec.)

100-ETA180: Electronic Timing Module, ON-Delay (10 sec. - 180 sec.)

100-ETAZJ3: Electronic Timing Module, ON-Delay (.1 sec. - 3 sec.), 24V DC

100-ETAZJ30: Electronic Timing Module, ON-Delay (1 sec. - 30 sec.), 24V DC

100-ETAZJ180: Electronic Timing Module, ON-Delay (10 sec. - 180 sec.), 24V DC

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100-ETBKJ3: Electronic Timing Module, OFF-Delay (.1 sec. - 3 sec.), 24V 50/60Hz

100-ETBKJ30: Electronic Timing Module, OFF-Delay (1 sec. - 30 sec.), 24V 50/60Hz

100-ETBKJ180: Electronic Timing Module, OFF-Delay (10 sec. - 180 sec.), 24V 50/60Hz

100-ETB3: Electronic Timing Module, OFF-Delay (.1 sec. - 3 sec.), 110-240 50/60Hz

100-ETB30: Electronic Timing Module, OFF-Delay (1 sec. - 30 sec.), 110-240 50/60Hz

100-ETB180: Electronic Timing Module, OFF-Delay (10 sec. - 180 sec.), 110-240 50/60Hz

100-ETY30: Electronic Timing Module, Transition Time Y Contactor (1 sec. - 30 sec.), 110-240 50/60Hz

100-MCA00: Interlock, Mechanical, no Auxiliary Contacts

100-MCA02: Interlock, Mechanical/Electrical, 2 N.C. Auxiliary Contacts

100-FL11*: Mechanical Latch, * refer table below:

Voltage	24V	48V	100V	110V	120V	230-240V	240V	277V	380-400V	400-415V	440V	480V
50 Hz	K	Y	KP	D	—	VA	KA	—	N	G	B	—
60 Hz	J	—	—	—	D	—	KA	T	—	—	N	B

100-JE12: Interface, Electronic (w/AC Coils Only) 12V DC

100-JE: Interface, Electronic (w/AC Coils Only)

100-JE48: Interface, Electronic (w/AC Coils Only) 48V DC

100-FSC48: Surge Suppressor, RC Module , 24..48V 50/60 Hz

100-FSC280: Surge Suppressor, RC Module , 110...280V 50/60 Hz

100-FSC480: Surge Suppressor, RC Module , 380...480V 50/60 Hz

100-FSV55: Surge Suppressor, Varistor Module, 12...55VAC / 12...77VDC

100-FSV136: Surge Suppressor, Varistor Module, 56...136VAC / 78...180VDC

100-FSV277: Surge Suppressor, Varistor Module, 137...277VAC / 181...350VDC

100-FSV575: Surge Suppressor, Varistor Module, 278...575VAC

100-FSD250: Surge Suppressor, Diode Module, 12...250VDC

105-PW23: Reversing Power Wiring Kit 100-C09…C23

105-PW37: Reversing Power Wiring Kit 100-C30…C37

105-PW55: Reversing Power Wiring Kit 100-C43…C55

本页为证书附页，应与证书主页同时使用。

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105-PW85: Reversing Power Wiring Kit 100-C60…C97

170-PW23: Wye-Delta/Star-Delta Starter Wiring Kit 100-C09…C23

170-PW37: Wye-Delta/Star-Delta Starter Wiring Kit 100-C16…C37

170-PW55: Wye-Delta/Star-Delta Starter Wiring Kit 100-C30…C55

170-PW72: Wye-Delta/Star-Delta Starter Wiring Kit 100-C37…C72

170-PW85: Wye-Delta/Star-Delta Starter Wiring Kit 100-C60…C97

100-CTN23: 3-Pole Terminal Lug Kit, For Use With 100-C09...C23 (Line side)

100-CTL23: 3-Pole Terminal Lug Kit, For Use With 100-C09...C23 (Load side)

100-CT37: 3-Pole Terminal Lug Kit, For Use With 100-C30...C37 (Line side)

100-CT43: 1-Pole Terminal Lug Kit, For Use With 100-C43…C55

100-CT85: 1-Pole Terminal Lug Kit, For Use With 100-C60...C97

100-CP23: 3-Pole Paralleling Kit, For Use With 100-C09...C23

100-CP37: 3-Pole Paralleling Kit, For Use With 100-C30...C37

Notes:

1. The explanation of catalog numbers above is only for reference of standard options, if any more configuration of catalog numbers for customized options existed, they will be covered by this certification if the configuration, material specification and electrical specification keeps same conditions.
2. Trademark: A-B is for Allen-Bradley, S+S is for Sprecher + Schuh.
3. Rockwell Automation’s plant code is 1050, 1170/1270, 1080, 4010.

CQM 方圆标志认证集团 China Quality Mark Certification Group

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中国国家强制性产品认证证书

CERTIFICATE FOR CHINA COMPULSORY PRODUCT CERTIFICATION

Certificate No.: 2024120304118476

THE APPLICANT

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

THE MANUFACTURER

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

THE FACTORY

Rockwell Automation, Inc.
1201 South Second Street, Milwaukee, WI 53204, USA Refer to the appendix for the name and address of the other factories

PRODUCT AND MODEL(S)

Contactor
Refer to appendix

STANDARDS AND TECHNICAL REQUIREMENTS

GB/T 14048.4-2020

THIS IS TO CERTIFY THAT THE ABOVE-MENTIONED PRODUCT COMPLIES WITH THE REQUIREMENTS OF IMPLEMENTATION RULE FOR CHINA COMPULSORY CERTIFICATION (CNCA-C03-02：2024).

DATE OF ISSUE: 2024-10-18 **DATE OF VALIDITY: 2029-05-05**

THE INFORMATION AND VALIDITY OF THIS CERTIFICATE MAY BE VERIFIED BY THE QR CODE AND THE WEBSITE OF ISSUER AND CNCA (WWW.CNCA.GOV.CN).

THIS CERTIFICATE HAS BEEN UP-ISSUED. THE DATE OF INITIAL ISSUE IS 2024-05-06.

CQM China Quality Mark

方圆标志认证集团
China Quality Mark Certification Group

方圆标志认证集团有限公司 1100000283409