

强制性认证产品符合性自我声明



自我声明编号: 2021000307000493

Rockwell Automation, Inc. (生产者) 及 罗克韦尔自动化 (中国) 有限公司 (生产者授权代表) 确知知晓《强制性产品认证自我声明实施规则》以及相关产品强制性认证实施规则的要求, 对本声明承担全部法律责任。

Rockwell Automation, Inc. (生产者) 及 罗克韦尔自动化 (中国) 有限公司 (生产者授权代表) 声明以下产品已按照《强制性产品认证自我声明实施规则》以及相关产品强制性认证实施规则的要求进行检测, 符合相关标准要求; 自本声明签署之日起, 生产和销售的产品持续符合以下标准与实施规则的要求; 保存本声明涉及的技术文档至少10年; 正确使用强制性产品认证标志; 如产品或其符合性信息发生变更, 将及时更新技术文档并报送产品变更信息。

生产者名称: Rockwell Automation, Inc.
生产者地址: 1201 South Second Street, Milwaukee, WI 53204, USA
依据的强制性产品认证规则: CNCA-00C-008: 2019 强制性产品认证实施规则自我声明
产品名称: 电动机保护用断路器
产品系列、型号、规格: (见附页)
依据的标准: GB/T 14048.2-2020, GB/T 14048.4-2020

序号	生产企业名称	生产企业地址
1	Rockwell Automation Sp. z.o.o	UL. Rozdzienska 49, 40-382 Katowice, Poland
2	Rockwell Automation, Inc., Ladysmith	1506 East 16th Street South, Ladysmith, WI54848, USA
3	Rockwell Automation, B.V., Best Configuration Center	Brem 5, 5684 PB, Best, The Netherlands

生产者联系信息

名称: Rockwell Automation, Inc.
地址: 1201 South Second Street, Milwaukee, WI 53204, USA
联系人: 潘亮
电话: 021-61288888
电子邮箱: llpan@ra.rockwell.com
自我声明时间: 2021-07-15
自我声明地点: 上海
指定签字人: 潘亮
签章: 潘亮

授权代表信息

名称: 罗克韦尔自动化 (中国) 有限公司
地址: 上海市徐汇区虹梅路1801号宏业大厦
联系人: 潘亮
电话: 021-61288888
电子邮箱: llpan@ra.rockwell.com
自我声明时间: 2021-07-15
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指定签字人: 潘亮
签章: 潘亮

注: 有关本声明信息真伪可登录全国认证认可信息公共服务平台 (cx.cnca.cn) 或扫描右上角二维码查询。

强制性认证产品符合性自我声明(附页)



自我声明编号: 2021000307000493

产品系列、型号、规格:

140MT-C/D..., KTA/B/C/V...; 型号解释与规格参数详见附录 Refer to the appendix for details

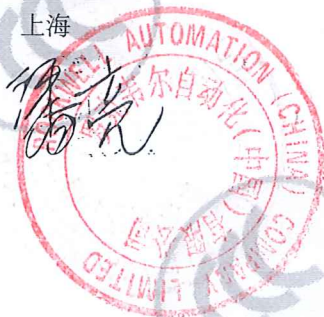
生产者联系信息

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自我声明时间: 2021-07-15
自我声明地点: 上海
指定签字人:
签章:



授权代表信息

名称: 罗克韦尔自动化(中国)有限公司
地址: 上海市徐汇区虹梅路1801号宏业大厦
联系人: 潘亮
电话: 021-61288888
电子邮箱: llpan@ra.rockwell.com
自我声明时间: 2021-07-15
自我声明地点: 上海
指定签字人:
签章:



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自我声明编号(CCC DoC No.): 2021000307000493

有效期(Period of Validity): 2021/07/15 – 2031/07/14

1. 基本信息(Basic Information):

生产者 (制造商)
(Manufacturer): Rockwell Automation, Inc.

生产者地址
(Address): 1201 South Second Street, Milwaukee, WI 53204, USA

生产企业
(Factory): 见生产企业一览表 Refer to the list of factories

生产企业地址
(Address): 见生产企业一览表 Refer to the list of factories

产品名称
(Product Name): 电动机保护用断路器 Motor Protection Circuit Breaker

型号
(Product Model/Type): 140MT-C/D..., KTA/B/C/V...

适用标准
(Standards): GB/T 14048.2-2020; GB/T 14048.4-2020

自我声明时间
(Date of Submission): 2021/07/15

备注(Note): 产品认证咨询请邮件联系(For consultation on product certification, please send e-mail to): productcertification@ra.rockwell.com

生产企业一览表(List of Factories): 适用时(If Applicable)

序号 (No.)	生产企业 (Name of Factory)	生产企业地址 (Address)	生产企业代码 (Factory Code)
1	Rockwell Automation Sp. z.o.o	UL. Rozdzienska 49, 40-382 Katowice, Poland	1170/1270
2	Rockwell Automation, Inc., Ladysmith	1506 East 16th Street South, Ladysmith, WI54848, USA	1080
3	Rockwell Automation, B.V., Best Configuration Center	Brem 5, 5684 PB, Best, The Netherlands	4010

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自我声明编号(CCC DoC No.): 2021000307000493

有效期(Period of Validity): 2021/07/15 – 2031/07/14

2. 规格参数(Specification):

140MT-C/D..., KTA/B/C/V...

Ui:690V;Uimp:6kV;

Ue: AC230/240V, 400/415V, 440/460V, 500/525V, 690V(except 140MT-D9V... and KTV9...);

In: Adjustable: 0.1-0.16A, 0.16-0.25A, 0.25-0.40A, 0.40-0.63A, 0.63-1.0A, 1.0-1.6A, 1.6-2.5A, 2.5-4.0A, 4.0-6.3A, 6.3-10A, 10-16A, 14.5-20A, 18-25A, 23-29A, 27-32A, 30-36A, 34-40A;

Fixed: 0.16A, 0.25A, 0.40A, 0.63A, 1.0A, 1.6A, 2.5A, 4.0A, 6.3A, 10A, 16A, 20A, 25A, 29A, 32A, 36A, 40A;

Ics: 见下表 Refer to the table below;

Icu: 见下表 Refer to the table below;

过电流脱扣器类型 Over-current Release Type: 热磁式 Thermal Magnetic;

选择性类别 Selectivity Category: A 类; 使用类别 Utilization Category: AC-3, AC-3e;

适用频率 Frequency: 50/60Hz;

极数 Poles: 3P;

适用于隔离 Suitable for insulation;

脱扣级别 Trip Class: 10;

配用的辅助触头 Auxiliary Circuits:

种类和对数 Kind of contact elements and number of auxiliary circuits: NO, NC, NO+NO, NC+NC or NO+NC, 1- or 2-Poles;

Front Mounting:

Ue/Ie: AC-12: 415V/5A;

AC-15: 24V/4A, 120V/3A, 240V/1.5A, 415V/0.9A;

DC-13: 24V/1.2A, 125V/0.22A, 250V/0.11A

Right-side Mounting:

Ue/Ie: AC-12: 690V/10A;

AC-15: 24V/6A, 120V/6A, 240V/3A, 415V/2A, 500V/1.5A, 690V/1.2A;

DC-13: 24V/2A, 125V/0.55A, 250V/0.27A, 415V/0.15A, 500V/0.13A, 600V/0.1A.

Ith: 5A (40°C) front mounting; 10A (40°C) side mounting;

Ui: 415V (front mounting), 690V (side mounting);

Uimp: 4kV (front mounting), 6kV (side mounting);

Rated Operatio nal current I _e [A]	Thermal release Adjustmen t range [A]	Part Number		Ics/Icu (kA)				
		Allen Bradley	Sprecher + Schuh	230/240V	400/415V	440/460V	500/525V	690V
140MT-C3E (KTA9), Motor Protection Circuit Breaker, Standard break, 3P								
0.16	0.1...0.16	140MT-C3E- A16	KTA9-32S- 0.16A	100/100	100/100	100/100	100/100	100/100
0.25	0.16...0.25	140MT-C3E- A25	KTA9-32S- 0.25A	100/100	100/100	100/100	100/100	100/100

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自我声明编号(CCC DoC No.): 2021000307000493

有效期(Period of Validity): 2021/07/15 – 2031/07/14

0.4	0.25...0.4	140MT-C3E-A40	KTA9-32S-0.40A	100/100	100/100	100/100	100/100	100/100
0.63	0.4...0.63	140MT-C3E-A63	KTA9-32S-0.63A	100/100	100/100	100/100	100/100	100/100
1	0.63...1.0	140MT-C3E-B10	KTA9-32S-1.0A	100/100	100/100	100/100	100/100	100/100
1.6	1.0...1.6	140MT-C3E-B16	KTA9-32S-1.6A	100/100	100/100	100/100	100/100	4/4
2.5	1.6...2.5	140MT-C3E-B25	KTA9-32S-2.5A	100/100	100/100	100/100	100/100	4/4
4	2.5...4.0	140MT-C3E-B40	KTA9-32S-4.0A	100/100	100/100	100/100	100/100	4/4
6.3	4.0...6.3	140MT-C3E-B63	KTA9-32S-6.3A	100/100	100/100	100/100	100/100	3/3
10	6.3...10	140MT-C3E-C10	KTA9-32S-10A	100/100	50/100	50/50	50/50	3/3
16	10...16	140MT-C3E-C16	KTA9-32S-16A	100/100	50/65	6/10	6/10	3/3
20	14.5...20	140MT-C3E-C20	KTA9-32S-20A	50/65	15/50	6/6	6/6	2/3
25	18...25	140MT-C3E-C25	KTA9-32S-25A	50/65	15/15	4/6	4/6	2/3
29	23...29	140MT-C3E-C29	KTA9-32S-29A	25/50	10/15	4/6	4/6	2/3
32	26.5...32	140MT-C3E-C32	KTA9-32S-32A	25/50	10/15	4/6	4/6	2/3
140MT-D9E (KTA9), Motor Protection Circuit Breaker, High break, 3P								
0.63	0.4...0.63	140MT-D9E-A63	KTA9-40H-0.63A	100/100	100/100	100/100	100/100	100/100
1	0.63...1.0	140MT-D9E-B10	KTA9-40H-1.0A	100/100	100/100	100/100	100/100	100/100
1.6	1.0...1.6	140MT-D9E-B16	KTA9-40H-1.6A	100/100	100/100	100/100	100/100	100/100
2.5	1.6...2.5	140MT-D9E-B25	KTA9-40H-2.5A	100/100	100/100	100/100	100/100	4/6
4	2.5...4.0	140MT-D9E-B40	KTA9-40H-4.0A	100/100	100/100	100/100	100/100	4/6
6.3	4.0...6.3	140MT-D9E-B63	KTA9-40H-6.3A	100/100	100/100	100/100	100/100	4/6
10	6.3...10	140MT-D9E-C10	KTA9-40H-10A	100/100	100/100	100/100	100/100	3/6
16	10...16	140MT-D9E-C16	KTA9-40H-16A	100/100	50/100	25/50	25/50	3/4
20	14.5...20	140MT-D9E-C20	KTA9-40H-20A	100/100	25/100	25/50	25/50	3/4
25	18...25	140MT-D9E-C25	KTA9-40H-25A	100/100	25/65	20/35	20/35	3/4
29	23...29	140MT-D9E-C29	KTA9-40H-29A	50/65	25/50	15/25	15/25	3/4
32	26.5...32	140MT-D9E-C32	KTA9-40H-32A	50/65	25/50	15/25	15/25	3/4
36	30...36	140MT-D9E-C36	KTA9-40H-36A	35/50	25/50	6/12	6/12	2/3
40	34...40	140MT-D9E-C40	KTA9-40H-40A	35/50	25/50	6/12	6/12	2/3
140MT-D9N (KTB9), Motor Circuit Protection (magnetic only), High break, 3P								
0.16	--	140MT-D9N-A16	KTB9-40H-0.16A	100/100	100/100	100/100	100/100	100/100
0.25	--	140MT-D9N-A25	KTB9-40H-0.25A	100/100	100/100	100/100	100/100	100/100

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自我声明编号(CCC DoC No.): 2021000307000493

有效期(Period of Validity): 2021/07/15 – 2031/07/14

0.4	--	140MT-D9N-A40	KTB9-40H-0.40A	100/100	100/100	100/100	100/100	100/100
0.63	--	140MT-D9N-A63	KTB9-40H-0.63A	100/100	100/100	100/100	100/100	100/100
1	--	140MT-D9N-B10	KTB9-40H-1.0A	100/100	100/100	100/100	100/100	100/100
1.6	--	140MT-D9N-B16	KTB9-40H-1.6A	100/100	100/100	100/100	100/100	100/100
2.5	--	140MT-D9N-B25	KTB9-40H-2.5A	100/100	100/100	100/100	100/100	4/6
4	--	140MT-D9N-B40	KTB9-40H-4.0A	100/100	100/100	100/100	100/100	4/6
6.3	--	140MT-D9N-B63	KTB9-40H-6.3A	100/100	100/100	100/100	100/100	4/6
10	--	140MT-D9N-C10	KTB9-40H-10A	100/100	100/100	100/100	100/100	3/6
16	--	140MT-D9N-C16	KTB9-40H-16A	100/100	50/100	25/50	25/50	3/4
20	--	140MT-D9N-C20	KTB9-40H-20A	100/100	25/100	25/50	25/50	3/4
25	--	140MT-D9N-C25	KTB9-40H-25A	100/100	25/65	20/35	20/35	3/4
29	--	140MT-D9N-C29	KTB9-40H-29A	50/65	25/50	15/25	15/25	3/4
32	--	140MT-D9N-C32	KTB9-40H-32A	50/65	25/50	15/25	15/25	3/4
36	--	140MT-D9N-C36	KTB9-40H-36A	35/50	25/50	6/12	6/12	2/3
40	--	140MT-D9N-C40	KTB9-40H-40A	35/50	25/50	6/12	6/12	2/3
140MT-D9T (KTC9), Motor Protection Circuit Breaker for high-inrush applications, High break, 3P								
0.16	0.1...0.16	140MT-D9T-A16	KTC9-40H-0.16A	100/100	100/100	100/100	100/100	100/100
0.25	0.16...0.25	140MT-D9T-A25	KTC9-40H-0.25A	100/100	100/100	100/100	100/100	100/100
0.4	0.25...0.4	140MT-D9T-A40	KTC9-40H-0.40A	100/100	100/100	100/100	100/100	100/100
0.63	0.4...0.63	140MT-D9T-A63	KTC9-40H-0.63A	100/100	100/100	100/100	100/100	100/100
1	0.63...1.0	140MT-D9T-B10	KTC9-40H-1.0A	100/100	100/100	100/100	100/100	100/100
1.6	1.0...1.6	140MT-D9T-B16	KTC9-40H-1.6A	100/100	100/100	100/100	100/100	100/100
2.5	1.6...2.5	140MT-D9T-B25	KTC9-40H-2.5A	100/100	100/100	100/100	100/100	4/6
4	2.5...4.0	140MT-D9T-B40	KTC9-40H-4.0A	100/100	100/100	100/100	100/100	4/6
6.3	4.0...6.3	140MT-D9T-B63	KTC9-40H-6.3A	100/100	100/100	100/100	100/100	4/6
10	6.3...10	140MT-D9T-C10	KTC9-40H-10A	100/100	100/100	100/100	100/100	3/6
16	10...16	140MT-D9T-C16	KTC9-40H-16A	100/100	50/100	50/50	25/50	3/4
20	14.5...20	140MT-D9T-C20	KTC9-40H-20A	100/100	25/100	25/50	25/50	2/4
25	18...25	140MT-D9T-C25	KTC9-40H-25A	100/100	25/65	25/25	12/25	2/4
140MT-D9V (KTV9), Motor Protection Circuit Breaker for Variable-Frequency Drives applications, High break, 3P								
1.6	1.0...1.6	140MT-D9V-B16	KTV9-40H-1.6A	100/100	100/100	100/100	100/100	/

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附录(Appendix):
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自我声明编号(CCC DoC No.): 2021000307000493
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2.5	1.6...2.5	140MT-D9V-B25	KTV9-40H-2.5A	100/100	100/100	100/100	100/100	/
4	2.5...4.0	140MT-D9V-B40	KTV9-40H-4.0A	100/100	100/100	100/100	100/100	/
6.3	4.0...6.3	140MT-D9V-B63	KTV9-40H-6.3A	100/100	100/100	100/100	100/100	/
10	6.3...10	140MT-D9V-C10	KTV9-40H-10A	100/100	100/100	100/100	100/100	/
16	10...16	140MT-D9V-C16	KTV9-40H-16A	100/100	50/100	25/50	25/50	/
20	14.5...20	140MT-D9V-C20	KTV9-40H-20A	100/100	25/100	25/50	25/50	/
25	18...25	140MT-D9V-C25	KTV9-40H-25A	100/100	25/65	20/35	20/35	/
29	23...29	140MT-D9V-C29	KTV9-40H-29A	50/65	25/50	15/25	15/25	/
32	26.5...32	140MT-D9V-C32	KTV9-40H-32A	50/65	25/50	15/25	15/25	/
36	30...36	140MT-D9V-C36	KTV9-40H-36A	35/50	25/50	6/12	6/12	/
40	34...40	140MT-D9V-C40	KTV9-40H-40A	35/50	25/50	6/12	6/12	/

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自我声明编号(CCC DoC No.): 2021000307000493

有效期(Period of Validity): 2021/07/15 – 2031/07/14

3. 型号的解释(Explanation of Catalog No.):

Allen-Bradley Catalog explanation:

140MT	-	C	3	E	-	A16	-KN-BC
1		2	3	4		5	6

Position	Catalogue No. Suffix	Options/Descriptions
1	140MT	Base Catalogue Number IEC Motor Protection Circuit Breaker
2	C D	Frame Size Frame size C, 32A, with screw terminals, for normal breaking capacity Frame size D, 40A, with screw terminals, for high breaking capacity
3	3 9	Breaking Capacity Type Standard break High break
4	E N T V	Protection Type Adj thermal / Fixed mag (14xIn), MPCB Fixed mag only (14xIn), MCP Adj Thermal / Fixed mag (18...22xIn), TPCB Fixed mag-Application at output of VFD (multi-motor)
5	A16 A25 A40 A63 B10 B16 B25 B40 B63 C10 C16 C20 C25 C29 C32 C36 C40	Code for Current Range 0.1...0.16A 0.16...0.25A 0.25...0.40A 0.40...0.63A 0.63...1.00A 1.0...1.6A 1.6...2.5A 2.5...4.0A 4.0...6.3A 6.3...10.0A 10...16A 14.5...20.0A 18...25A 23...29A 26.5...32A 30...36A, frame size D only 34...40A, frame size D only
6	Options (maybe combined with "-")	
	No suffix KN KY KB	Option: Knob No option installed Black Lockable Knob Red/Yellow Lockable Knob Blue Lockable Knob, for Frame Size C only
	No suffix TE	Option: Spacing Adapter No option installed Spacing Adapter for Self-Protected Starters (Type E)
	No suffix MT	Option: Busbar No option installed STD Busbar Mount, Top
	No suffix	Option: Auxiliary Contact Function No option installed

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自我声明编号(CCC DoC No.): 2021000307000493

有效期(Period of Validity): 2021/07/15 – 2031/07/14

First digit	
X	No Auxiliary Contact
B	1 NO
C	1 NO + 1 NC
D	2 NO
R	1 NC + 1 NO (SC+OL)
S	1 NO + 1 NO (SC+OL)
T	1 NO + 1 NC (SC+OL)
N	1 NO (SC+OL) + 1 NC (SC)
Second digit	
X	No Auxiliary Contact
C	1 NO + 1 NC
D	2 NO
E	2 NC
No suffix	Option: Release Function
First Code:	No option installed
G	Undervoltage Release Function
P	Shunt Release Function
Second Code:	
K	24V 50Hz / 28V 60Hz, for G variant or 24V 50Hz / 24...28V 60Hz, for P variant
D	110V 50Hz / 120V 60Hz
F	220V...230V 50Hz
A	240V...260V 60Hz
T	240V 50Hz / 277V 60Hz, for P variant only
N	380V...400V 50Hz / 440...460V 60Hz
B	415V 50Hz / 480V 60Hz
ZJ	24VDC, for P variant only
No suffix	Option: Package
M	Single Pack
	Bulk Pack: Quantity 20 per Box

Note:

* All the customer convenience options (6) are only for convenience of the customer, they do not sever for the standard products, and all these options can be done by the customer themselves, and they are not printed on the nameplate for the standard devices.

Sprecher + Schuh Catalog explanation:

KTA9	-	32S	-	0.16A
1		2		3

Position	Catalogue No. Suffix	Options/Descriptions
1	KTA9 KTB9 KTC9 KTV9	Base Catalogue Number Adj thermal / Fixed mag (14xIn), MPCB Fixed mag only (14xIn), MCP Adj Thermal / Fixed mag (18...22xIn), TPCB Fixed mag-Application at output of VFD (multi-motor)
2	32S 40H	Frame Size and Rating 32S Standard Break 40H High Break
3	0.16A 0.25A 0.4A	Code for Current Range 0.1...0.16A 0.16...0.25A 0.25...0.4A

注: 此附录与自我声明同时使用时有效。

Note: The appendix is valid when used together with corresponding CCC DoC.

附录(Appendix):

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自我声明编号(CCC DoC No.): 2021000307000493

有效期(Period of Validity): 2021/07/15 – 2031/07/14

	0.63A	0.4...0.63A
	1.0A	0.63... 1A
	1.6A	1...1.6A
	2.5A	1.6...2.5A
	4.0A	2.5...4A
	6.3A	4...6.3A
	10A	6.3...10A
	16A	10...16A
	20A	14.5...20A
	25A	18...25A
	29A	23...29A
	32A	27...32A
	36A	30...36A
	40A	34...40A

NOTE:

1. The catalog breakdown only demonstrates standard options, any more customized options can be covered if its electrical specification are same as the standard options.
2. The plant code is 1170/1270, 1080, 4010 in Rockwell Automation's SAP system.

注：此附录与自我声明同时使用时有效。

Note: The appendix is valid when used together with corresponding CCC DoC.