

产品认证证书

II型自愿认证

证书编号: CQC2007010307251328

发证日期: 2024年02月28日

有效期至: 2030年12月04日

委托人名称 ABB Switzerland Ltd, Low Voltage Products
及注册地址 Fulachstrasse 150, CH-8201 Schaffhausen, Switzerland

制造商名称 ABB Switzerland Ltd, Low Voltage Products
及注册地址 Fulachstrasse 150, CH-8201 Schaffhausen, Switzerland

生产企业名称 ABB Switzerland Ltd, Low Voltage Products
及生产地址 Fulachstrasse 150, CH-8201 Schaffhausen, Switzerland

产品名称和系列、
规格、型号 塑料外壳式断路器
S801S-UC, S802S-UC, S803S-UC, S804S-UC, S804U-UCZ; 详情见附件

产品标准和技术要求 GB/T 14048.2-2020

认证模式 产品型式试验+初次工厂检查+获证后监督

上述产品符合 CQC12-000001-2020 认证规则的要求, 特发此证。

本证书为变更证书, 证书首次颁发日期: 2020年08月28日

证书有效期内本证书的有效性依据发证机构的定期监督获得保持。

可通过扫描下方二维码或登录国家认监委网站 (www.cnca.gov.cn) 查验证书信息



授权签字人

郑士泉

签发

谢肇煦



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CERTIFICATE OF PRODUCT CERTIFICATION

TYPE II CQC CERTIFICATION

CERTIFICATE NO.: CQC2007010307251328

Valid from: Feb.28,2024

Valid until: Dec.04,2030

NAME AND REGISTERED ABB Switzerland Ltd, Low Voltage Products
ADDRESS OF THE APPLICANT Fulachstrasse 150, CH-8201 Schaffhausen, Switzerland

NAME AND REGISTERED ABB Switzerland Ltd, Low Voltage Products
ADDRESS OF THE Fulachstrasse 150, CH-8201 Schaffhausen, Switzerland
MANUFACTURER

NAME AND LOCATION ABB Switzerland Ltd, Low Voltage Products
OF THE FACTORY Fulachstrasse 150, CH-8201 Schaffhausen, Switzerland

PRODUCT NAME, MODEL Moulded Case Circuit-breaker
AND SPECIFICATION S801S-UC, S802S-UC, S803S-UC, S804S-UC, S804U-UCZ ; See the appendix

THE STANDARDS AND GB/T 14048.2-2020
TECHNICAL REQUIREMENTS
FOR THE PRODUCTS

TYPE OF CERTIFICATION Type Testing of Product + Initial Factory Inspection + Follow up Factory Inspection
SCHEMES

This is to certify that the above mentioned product(s) complies with the requirements of certification rules of CQC12-000001-2020.

Date of original issued: Aug.28,2020

The validity of the certificate is subject to positive result of the regular follow up inspection by issuing certification body until the expiry date.

The certificate information is available through the QR code below or CNCA's website: www.cnca.gov.cn



SIGN BY

郑士泉

SIGNATURE

謝肇煦

CHINA QUALITY CERTIFICATION CENTRE

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纸号:

S801S-UC, S802S-UC, S803S-UC, S804S-UC, S804U-UCZ

Ui: 750V(S801S-UC, S802S-UC, S803S-UC, S804S-UC), 1500V(S804U-UCZ);

Uimp: 8kV;

Ue: S801S-UC, S802S-UC, S803S-UC, S804S-UC : 250VDC (1P 外形), 500VDC (2P 外形), 750VDC (3P 外形, 4P 外形), S804U-UCZ: 600VDC;

In:

S801S-UC, S802S-UC, S803S-UC, S804S-UC : 0.5A, 1A, 1.6A, 2.0A, 2.5A, 3A, 4A, 5A, 6A, 8A, 10A, 13A, 16A, 20A, 25A, 32A, 40A, 50A, 63A, 80A, 100A, 125A;

S804U-UCZ: 10A, 15A, 20A, 25A, 30A, 40A, 50A, 60A, 70A, 80A;

过电流脱扣器类型: 热磁式;

Ics: 0.5A~100A: 50 kA(S801S-UC, S802S-UC, S803S-UC, S804S-UC),

125A: 20kA (S801S-UC125, S802S-UC125, S803S-UC125, S804S-UC125), 10kA(S804U-UCZ);

Icu: 50kA(S801S-UC, S802S-UC, S803S-UC, S804S-UC), 10kA(S804U-UCZ);

选择性类别: A;

极数: S801S-UC, S802S-UC, S803S-UC, S804S-UC: 1P 外形, 2P 外形, 3P 外形, 4P 外形;

S804U-UCZ: 4P 外形;

适用隔离;

直流接线方式示意图:



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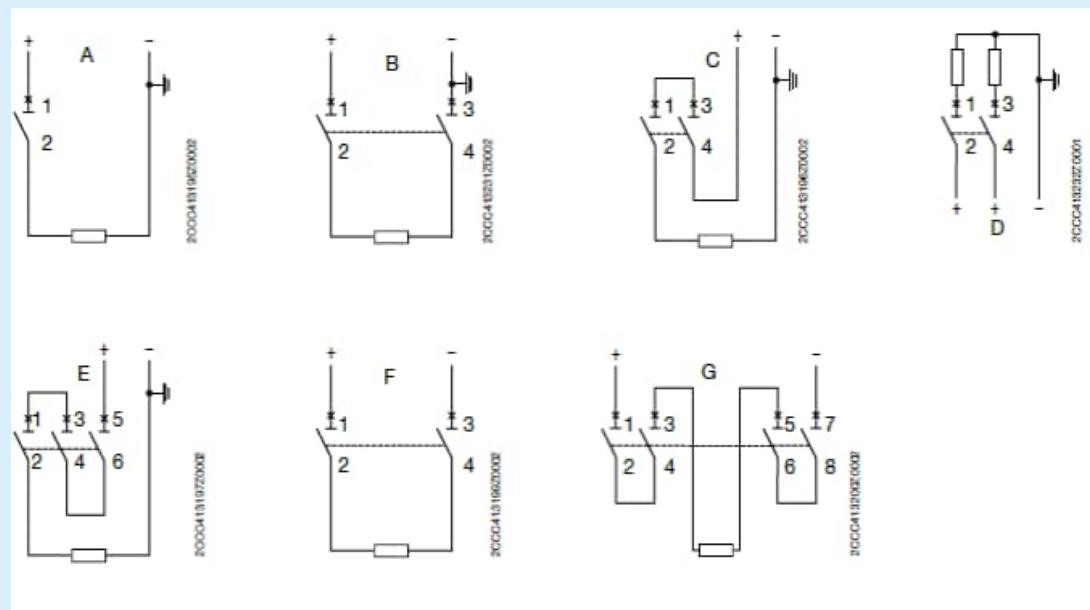
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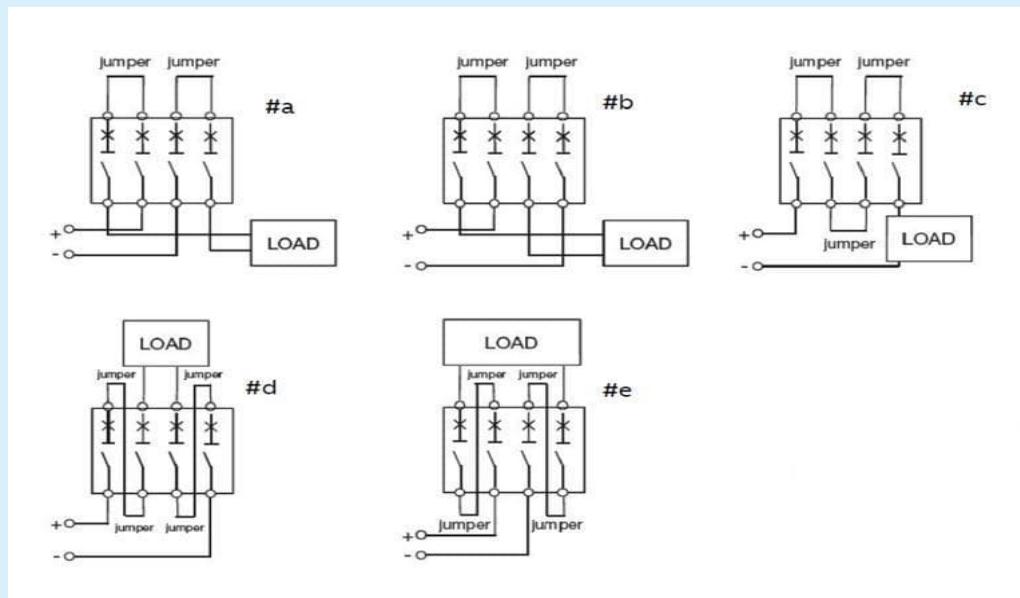
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纸号:

型号的解释:

Full type 型号		S801S-UCB80-R								
		S80	1	S	—	UC	B	80	—	R
1	2	1			1	3	4		5	
Position 位置	Product 产品	√	√	√		√	√	√		√
位置	package label 包装标签	√	√	√	√	√	√	√	√	√

1——Basic Type 系列型号

2——Number of Product Pole 极数: 1-1P 外形, 2-2P 外形, 3-3P 外形, 4-4P 外形

3——Setting current 电流设定 B: $5.7 \times In$; K: $11.3 \times In$

4——Rated Current 额定电流: 0.5=0.5A, 1=1A, 1.6=1.6A, 2.0=2.0A, 2.5=2.5A, 3=3A, 4=4A, 5=5A, 6=6A, 8=8A, 10=10A, 13=13A, 16=16A, 20=20A, 25=25A, 32=32A, 40=40A, 50=50A, 63=63A, 80=80A, 100=100A, 125=125A

5——Terminal 端子形式 Blanc 空白---Cage terminal 笼型端子 R --- Lug terminal 环型端子

1P 外形 1-pole	2P 外形 2-pole	3P 外形 3-pole	4P 外形 4-pole	current setting 电流(A)
S801S-UCB0.5	S802S-UCB0.5	S803S-UCB0.5	S804S-UCB0.5	0.5
S801S-UCB1	S802S-UCB1	S803S-UCB1	S804S-UCB1	1
S801S-UCB1.6	S802S-UCB1.6	S803S-UCB1.6	S804S-UCB1.6	1.6
S801S-UCB2	S802S-UCB2	S803S-UCB2	S804S-UCB2	2
S801S-UCB2.5	S802S-UCB2.5	S803S-UCB2.5	S804S-UCB2.5	2.5
S801S-UCB3	S802S-UCB3	S803S-UCB3	S804S-UCB3	3
S801S-UCB4	S802S-UCB4	S803S-UCB4	S804S-UCB4	4



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纸号:

S801S-UCB5	S802S-UCB5	S803S-UCB5	S804S-UCB5	5
S801S-UCB6	S802S-UCB6	S803S-UCB6	S804S-UCB6	6
S801S-UCB8	S802S-UCB8	S803S-UCB8	S804S-UCB8	8
S801S-UCB10	S802S-UCB10	S803S-UCB10	S804S-UCB10	10
S801S-UCB13	S802S-UCB13	S803S-UCB13	S804S-UCB13	13
S801S-UCB16	S802S-UCB16	S803S-UCB16	S804S-UCB16	16
S801S-UCB20	S802S-UCB20	S803S-UCB20	S804S-UCB20	20
S801S-UCB25	S802S-UCB25	S803S-UCB25	S804S-UCB25	25
S801S-UCB32	S802S-UCB32	S803S-UCB32	S804S-UCB32	32
S801S-UCB40	S802S-UCB40	S803S-UCB40	S804S-UCB40	40
S801S-UCB50	S802S-UCB50	S803S-UCB50	S804S-UCB50	50
S801S-UCB63	S802S-UCB63	S803S-UCB63	S804S-UCB63	63
S801S-UCB80	S802S-UCB80	S803S-UCB80	S804S-UCB80	80
S801S-UCB100	S802S-UCB100	S803S-UCB100	S804S-UCB100	100
S801S-UCB125	S802S-UCB125	S803S-UCB125	S804S-UCB125	125
S801S-UCB40-R	S802S-UCB40-R	S803S-UCB40-R	S804S-UCB40-R	40
S801S-UCB50-R	S802S-UCB50-R	S803S-UCB50-R	S804S-UCB50-R	50
S801S-UCB63-R	S802S-UCB63-R	S803S-UCB63-R	S804S-UCB63-R	63
S801S-UCB80-R	S802S-UCB80-R	S803S-UCB80-R	S804S-UCB80-R	80
S801S-UCB100-R	S802S-UCB100-R	S803S-UCB100-R	S804S-UCB100-R	100
S801S-UCB125-R	S802S-UCB125-R	S803S-UCB125-R	S804S-UCB125-R	125



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纸号:

1P 外形 1-pole	2P 外形 2-pole	3P 外形 3-pole	4P 外形 4-pole	current setting 电流(A)
S801S-UCK0.5	S802S-UCK0.5	S803S-UCK0.5	S804S-UCK0.5	0.5
S801S-UCK1	S802S-UCK1	S803S-UCK1	S804S-UCK1	1
S801S-UCK1.6	S802S-UCK1.6	S803S-UCK1.6	S804S-UCK1.6	1.6
S801S-UCK2	S802S-UCK2	S803S-UCK2	S804S-UCK2	2
S801S-UCK2.5	S802S-UCK2.5	S803S-UCK2.5	S804S-UCK2.5	2.5
S801S-UCK3	S802S-UCK3	S803S-UCK3	S804S-UCK3	3
S801S-UCK4	S802S-UCK4	S803S-UCK4	S804S-UCK4	4
S801S-UCK5	S802S-UCK5	S803S-UCK5	S804S-UCK5	5
S801S-UCK6	S802S-UCK6	S803S-UCK6	S804S-UCK6	6
S801S-UCK8	S802S-UCK8	S803S-UCK8	S804S-UCK8	8
S801S-UCK10	S802S-UCK10	S803S-UCK10	S804S-UCK10	10
S801S-UCK13	S802S-UCK13	S803S-UCK13	S804S-UCK13	13
S801S-UCK16	S802S-UCK16	S803S-UCK16	S804S-UCK16	16
S801S-UCK20	S802S-UCK20	S803S-UCK20	S804S-UCK20	20
S801S-UCK25	S802S-UCK25	S803S-UCK25	S804S-UCK25	25
S801S-UCK32	S802S-UCK32	S803S-UCK32	S804S-UCK32	32
S801S-UCK40	S802S-UCK40	S803S-UCK40	S804S-UCK40	40
S801S-UCK50	S802S-UCK50	S803S-UCK50	S804S-UCK50	50
S801S-UCK63	S802S-UCK63	S803S-UCK63	S804S-UCK63	63
S801S-UCK80	S802S-UCK80	S803S-UCK80	S804S-UCK80	80
S801S-UCK100	S802S-UCK100	S803S-UCK100	S804S-UCK100	100
S801S-UCK125	S802S-UCK125	S803S-UCK125	S804S-UCK125	125
S801S-UCK40-R	S802S-UCK40-R	S803S-UCK40-R	S804S-UCK40-R	40
S801S-UCK50-R	S802S-UCK50-R	S803S-UCK50-R	S804S-UCK50-R	50



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纸号:

S801S-UCK63-R	S802S-UCK63-R	S803S-UCK63-R	S804S-UCK63-R	63
S801S-UCK80-R	S802S-UCK80-R	S803S-UCK80-R	S804S-UCK80-R	80
S801S-UCK100-R	S802S-UCK100-R	S803S-UCK100-R	S804S-UCK100-R	100
S801S-UCK125-R	S802S-UCK125-R	S803S-UCK125-R	S804S-UCK125-R	125

Series S804U-UCZ . .

1 2

1+2: 额定电流(A): 10,15,20,25,30,40,50,60,70,80

In(A)	4P 外形
10	S804U-UCZ10
15	S804U-UCZ15
20	S804U-UCZ20
25	S804U-UCZ25
30	S804U-UCZ30
40	S804U-UCZ40
50	S804U-UCZ50
60	S804U-UCZ60
70	S804U-UCZ70
80	S804U-UCZ80



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