

承 認 書

SPECIFICATION FOR APPROVAL

*客戶名稱 : 立創
Customer name

*產品名稱 : 按键开关
Product Description

*產品型號 : RTB-15B4BNBFA
Product part number

*客戶料號 : C309225
Customer's material number

*數量 : 0 PCS
Quantity

*日期 : 2019-8-27
Date

供應商負責人簽名		客戶負責人確認簽回	
製作人	莫丽琴	承認人	
審核	李跃鑫	審核	
批准	王瑞宝	批准	

皓宇(香港)有限公司
HAOYU (HONG KONG) LIMITED
六均电子五金有限公司
LEGION ELECTRONIC&HARDWARE CO., LTD
富力隆电子(深圳)有限公司
ROCKTEK ELECTRONICS (SHENZHEN) CO. LTD
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核 准 :
Approved

ROCK TEK ELECTRONICS(SHENZHEN) CO., LTD.

富力隆電子（深圳）有限公司

Specification Of RTB1 CIRCUIT -BREAKER

page:1/2

1.Scope

This specification cover the CIRCUIT BREAKER for RTB1 SERIES.

2.Operation temperature

-10°C~60°C

3.STANDHRD

UL 1077,CSA C22.2 NO.235

4.Rating

3~20A 125V/250VAC

5.Electrical

5.1. Contact resistance

AT DC 0.2V 1A should be 30MΩ(Max).

5.2. Insulation resistance

It is measured with 500V DC should be 1000MΩ(Min).

5.3. Dielectrical strength

(Between terminals of open contacts and terminals of opposite polarity)

Dielectric strength should withstand without breakdown a potential of AC 1500V/minute.

(Between terminals and metal frame)

Dielectric strength should withstand without breakdown a potential of AC 1500V/minute.

ROCK TEK ELECTRONICS(SHENZHEN) CO., LTD.
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Specification Of RTB1 CIRCUIT -BREAKER

page:2/2

6.CIRCUIT BREAKER TRIP TIME VS AMPERES

Model Number	Current Rating	Overload Percentage	Trip Time(in seconds) VS Amperes at+25
RTB series	3~20A	100%	NO. Trip
		150%	Trip in 1 hours
		200%	4.0~40
		300%	1.2~12
		400%	0.6~5.0
		500%	0.4~2.8
		600%	0.3~1.8

APPROVED	CHECK	WRITER	DESCRIPTION
		ALEX	YALE



QVNU2.E321127 Protectors, Supplementary - Component

[Page Bottom](#)

Protectors, Supplementary - Component

[See General Information for Protectors, Supplementary - Component](#)**ROCK TEK ELECTRONICS INDUSTRY CORP**

E321127

98 GUANGUANG RD

BAO'AN DISTRICT, GUANLAN TOWN

SHENZHEN, GUANGDONG 518110 CHINA

Supplementary protector, Series RTB, followed by suffixes -3, -4, -5, -6, -7, -8, -9, -10, -11, -12, -13, -14, -15, -16, -17, -18, -19, or -20.

Cat. No.	Type	UG	FW	Max V	Max Amps	TC	OL	SC
RTB f/b -3, -4, -5, -6, -7, -8, -9, -10, -11, -12, -13, -14, -15, -16, -17, -18, -19 or -20.	OC	A	0	125 V ac / 250 V ac	20	2	0	200 A, C1

Marking: Company name and catalog designation.

Last Updated on 2016-07-20

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QVNU8.E321127 Protectors, Supplementary Certified for Canada - Component

[Page Bottom](#)

Protectors, Supplementary Certified for Canada - Component

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Marking: Company name, catalog designation and the Recognized Component Mark for Canada

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