

承 認 書

SPECIFICATION FOR APPROVAL

*客戶名稱 Customer name	: 立創
*產品名稱 Product Description	: 插座
*產品型號 Product part number	: RT-C14-COB-AA
*客戶料號 Customer's material number	:
*數量 Quantity	: 100PCS
*日期 Date	: 2019-1-4

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

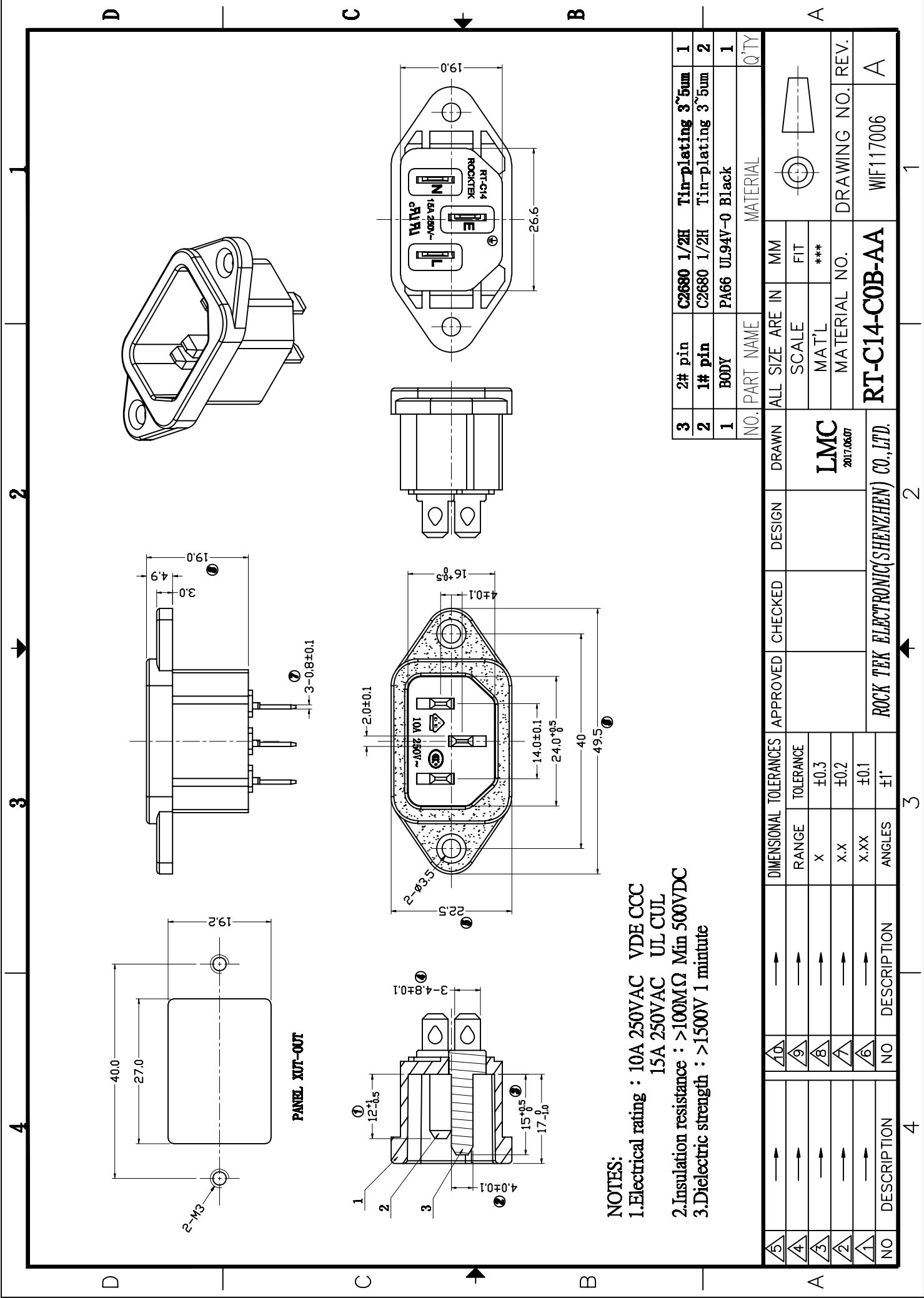
皓宇(香港)有限公司
HAOYU (HONG KONG) LIMITED
六均电子五金有限公司
LEGION ELECTRONIC&HARDWARE CO., LTD
富力隆电子(深圳)有限公司
ROCKTEK ELECTRONICS (SHENZHEN) CO. LTD
東莞市石碣鎮四村第一工業區
Sicun 1st Industrial park, Sicun,
Shijie Town, Dongguan

電話 : (86) 769-82310511-2
Tel No

傳真 : (86) 769-82310510
Fax No

郵箱 : haoyu888@21cn.com
E - mail

核 准 :
Approved



NOTES:
 1. Electrical rating : 10A 250VAC VDE CCC 15A 250VAC UL CUL
 2. Insulation resistance : >100MΩ Min 500VDC
 3. Dielectric strength : >1500V 1 minute

3	2# pin	C2680	1/2H	Tin-plating 3~5um	1
2	1# pin	C2680	1/2H	Tin-plating 3~5um	2
1	BODY	PA66	UL94V-0	Black	1
NO.	PART NAME	MATERIAL		Q'TY	

NO	DESCRIPTION	NO	DESCRIPTION	DIMENSIONAL TOLERANCES		APPROVED	CHECKED	DESIGN	DRAWN	ALL SIZE ARE IN		DRAWING NO.	REV.
				RANGE	TOLERANCE					MM	FIT		
5	→	△10	→	X	±0.3					SCALE	***		
4	→	△9	→	X.X	±0.2					MAT'L			
3	→	△8	→	X.XX	±0.1					MATERIAL NO.			
2	→	△7	→	ANGLES	±1'								
1	→	△6	→										
NO	DESCRIPTION	NO	DESCRIPTION										

LMC
2017.06.07

ROCK TEK ELECTRONIC(SHENZHEN) CO.,LTD.

RT-C14-C0B-AA

WIF17006

A

1.Scope

This specification covers the requirements for RT-C14 Receptacles

2.Outline and dimensions

Outline and dimensions of the Receptacles is shown on the following drawing.

3.Rating

15A250V AC

10A250V AC

5.Use condition

This Receptacles should be used from $-10^{\circ}\text{C}\sim 65^{\circ}\text{C}$.

6.Hold condition

This Receptacles should be holded from $-10^{\circ}\text{C}\sim 65^{\circ}\text{C}$.

7.Standard

UL 498 IEC320 CSA22.2.42M

7.Electrical

7.1. Dielectric 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
3000V/minute

7.2. Insulation resistance

Insulation resistance between pins should not be less than $100\text{M}\Omega$.

It is measured with 500V DC.

7.3. Contact resistance

Contact resistance should not exceed 50mΩ.

8. Construction

8.1. Heat test

The Receptacles should be putted in a hot chamber at temperature of 100°C±5°C/hour.

The Receptacles should have the capability to satisfy the performance the paragraphs 7.1. , 7.2. , 7.3. , And the Receptacles should show no evidence of cracking. Crazing and deformation.

8.2. Terminal Strength

Use a static force of 5kg(max) in one direction on the tip terminal for 1 minute.

The terminal may be deformed, but should not sustain any trouble as deviation and breaking of terminal and breaking of insulation.

9. Soldering

The terminals shall be well soldered of dipped place of immersed place in the solder.

Dipped in molten solder of 260°±5°C and the dwell time in solder is 3~5 seconds and

More than 75% of the dipped past shall be covered by solder.

APPROVED	CHECK	DESCRIPTION
		Yale



AXUT2.E300176 Attachment Plugs, Fuseless - Component

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Attachment Plugs, Fuseless - Component

[See General Information for Attachment Plugs, Fuseless - Component](#)

ROCK TEK ELECTRONICS INDUSTRY CORP

E300176

98 GUANGUANG RD

BAO'AN DISTRICT, GUANLAN TOWN

SHENZHEN, GUANGDONG 518110 CHINA

Appliance inlets Model(s) RT-C05A, RT-C06, RT-C08, RT-C14, RT-C14A

Marking: Company name and model designation.

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AXUT8.E300176 Attachment Plugs, Fuseless Certified for Canada - Component

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Attachment Plugs, Fuseless Certified for Canada - Component

[See General Information for Attachment Plugs, Fuseless Certified for Canada - Component](#)

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(Shenzhen) Co., Ltd.
No. 98 Guanguang Road
Guanlan Town
518110 BAOAN DISTRICT, SHENZHEN CITY
CHINA

ist berechtigt, für ihr Produkt /
is authorized to use for their product

Gerätestecker
Appliance inlet

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DIN EN 60320-1 (VDE 0625-1):2008-05; EN 60320-1:2001 + A1:2007
DIN EN 60320-1 Ber.1 (VDE 0625-1 + Ber. 1):2010-05; EN 60320-1:2001 + A1:2007
DIN EN 60320-1 Ber.2 (VDE 0625-1 + Ber. 2):2010-10; EN 60320-1:2001 + A1:2007
IEC 60320-1(ed.2);am1



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Blatt 1

Certificate No.

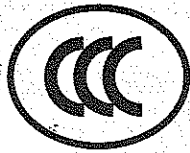
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further conditions see overleaf and following pages

Offenbach, 2006-07-24

(letzte Änderung/updated 2016-03-03)

<http://www.vde.com/zertifikat>
<http://www.vde.com/certificate>



中国国家强制性产品认证证书

证书编号：2017010204983421

委托人名称、地址

富力隆电子（深圳）有限公司

深圳市龙华新区观澜街道大水坑观光公路观澜镇大水坑桔新经济合作社

生产者（制造商）名称、地址

富力隆电子（深圳）有限公司

深圳市龙华新区观澜街道大水坑观光公路观澜镇大水坑桔新经济合作社

生产企业名称、地址

东莞市六钧电子五金有限公司

广东省东莞市石碣镇石碣四村同德西路

产品名称和系列、规格、型号

用于冷条件下 I 类设备的 10A 250V 器具输入插座

RT-C14 10A 250V~

产品标准和技术要求

GB/T17465.1-2009

上述产品符合强制性产品认证实施规则 CNCA-C02-01:2014 的要求，特发此证。

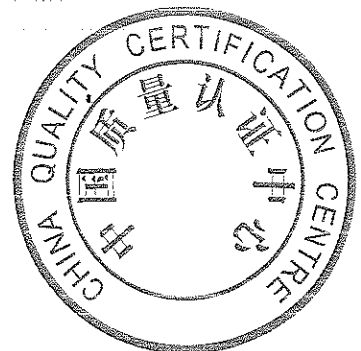
发证日期：2017 年 07 月 25 日 有效期至：2022 年 07 月 25 日

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中国质量认证中心