

FCC Class II Permissive Change Request Letter

Date: 2/17/2023

To FCC:

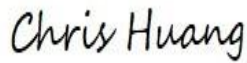
RE: FCC Permissive II Change Request for Company: Arovast Corporation FCC ID: 2ARBY-CS168

We are submitting an application for a class II permissive change to the FCC approval of the Company name: Arovast Corporation, product description: Air Fryer (FCC ID: 2ARBY-CS168, Original Grant Date: 12/29/2022). The transmitter module itself has not changed. Here are the changes:

Power board chip and resistance component parameters are changed.

See appendix for detail.

Sincerely,



Client's signature:

Name: Chris Huang

Title: Sr Manager, Product Compliance

Applicant Company: Arovast Corporation

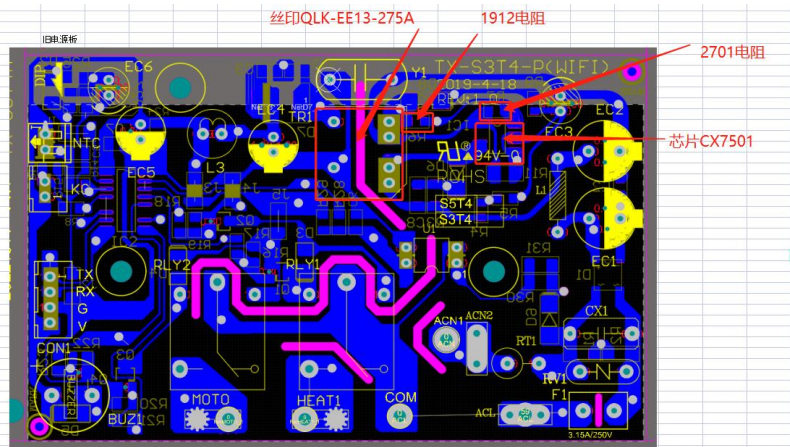
浙江精体

Power board change description

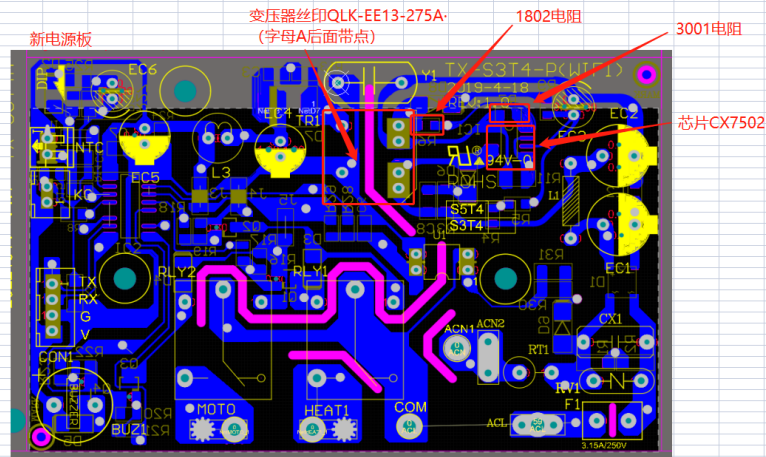
➤ **Change content:**

- 1、The R6 resistor is changed to “1060144-R-0805-K-1802-F-T”
- 2、The R7 resistor is changed to “1060214-R-0805-K-3001-F-T”
- 3、IC1 chip changed to “3052330-CX7502 (SOP-7) ”

三、Comparison before and after the Power board change

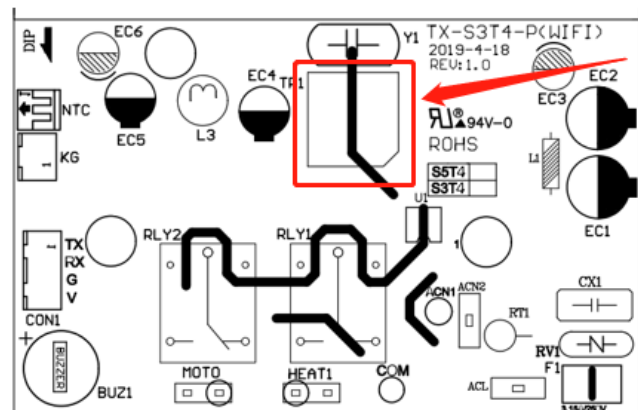


Before change

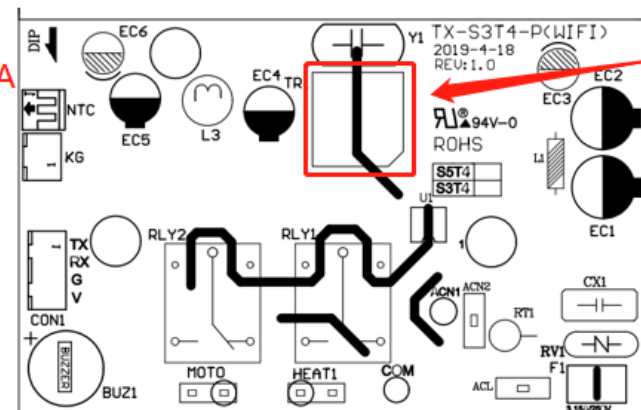


After the change

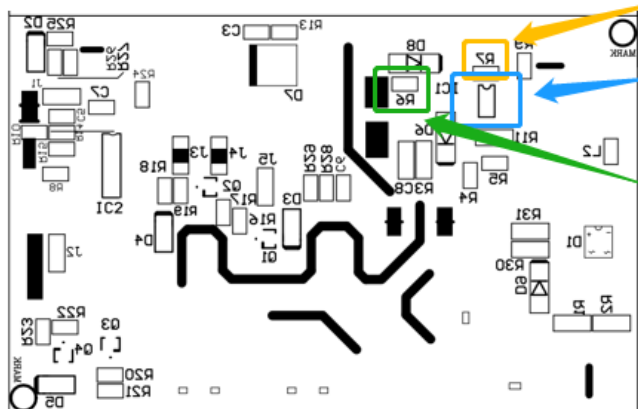
三、 Comparison before and after the Power board change



变压器丝印
QLK-EE13-257A



变压器丝印
QLK-EE13-2
57A· (字母A
后面带点)

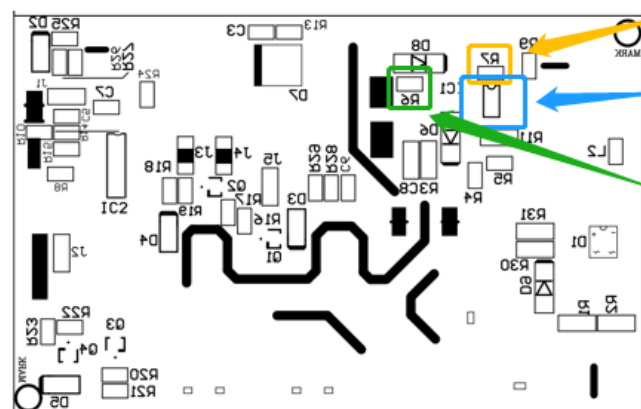


2701电阻

CX7501芯片

1912电阻

Before change



3001电阻

CX7502芯片

1802电阻

After the change

三、 Comparison before and after the Power board change

变更前 Before change			变更后 After the change		
4030064	QLK-EE-13-257A	TR1	4030118	EE13骨架 1.8mH 立式5+5 (GC-E130813) 丝印QLK-EE-13-257A (字母A后面加点)	TR1
1060269	R-0805-K-1912-F-T	R6	1060144	R-0805-K-1802-F-T	R6
1060085	R-0805-K-2701-F-T	R7	1060214	R-0805-K-3001-F-T	R7
3050666	CX7501 (SOP-7)	IC1	3052330	CX7502 (SOP-7)	IC1



THANKS

浙江精体电子科技有限公司