



**Office of Engineering and Technology**

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[FCC Site Map](#)

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**Reply to an OET Inquiry Response**

**Site Options**

**Currently Displaying Inquiry Tracking Number: 345797**

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[Category List](#)

[FAQ Search](#)

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**Contact Information:**

Customer First Name: Poal  
Customer Last Name: Chen  
Telephone Number: 15815794230  
Extension:  
E-mail Address: EMC03@anci.com

**Address:**

Line 1:  
Line 2:  
P.O. Box:  
City:  
State:  
Zip Code:  
Country:

**Inquiry Details on 02/17/2022:**

First category: RF Exposure \*  
Second category: Test Procedures (RF Exposure)  
Third category:  
Subject: RF exposure assessment procedure for wireless chargers used in household  
Inquiry: Dear Sir?  
We have a wireless charger used in household, and we need KDB to assess whether the RF exposure procedure meets the requirements

---Reply from Customer on 02/17/2022---

Dear Sir?  
it's designed for mobile phones.  
It is not mechanically or magnetically attached to the phone. Placed in the specified position induction power.  
The charger has a battery and does not need to be connected to a power source (such as USB) in order to charge the device.

---Reply from Customer on 02/27/2022---

Dear Sir?  
RF report and Wireless Charger KDB 680106 Declaration have been updated, please help confirm whether it is OK, thank you.

FCC Response on 03/02/2022:

Test plan is acceptable, you may proceed

**Attachment List:**

- [External photo](#)
- [Internal Photo](#)
- [RF Exposure Evaluation](#)
- [RF Exposure Evaluation 2.0](#)
- [RF TEST REPORT](#)

[SCH](#)  
[User Manual](#)  
[Wireless charger KDB 680106 Declaration](#)  
[Wireless charger KDB 680106 Declaration 2.0](#)

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[Enter any additional comments below:](#)

\*(This is a text only field. Users will be able to upload attachments after clicking on the "Proceed" button below)

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Please use the Submit Inquiry link at [www.fcc.gov/labhelp](http://www.fcc.gov/labhelp) to send any comments or suggestions for this site

Federal Communications Commission  
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Washington, DC 20554  
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