

Anker Innovations Limited
Unit 56, 8th Floor, Tower 2, Admiralty Centre, 18 Harcourt Road, Hong Kong

Nov. 11, 2025

Federal Communications Commission
Equipment Authorization Division
7435 Oakland Mills Road
Columbia, MD 21046
USA

Attn: OET Dept.

Ref: FCC Class II Permissive change for FCC ID: 2AOKB-D1301E

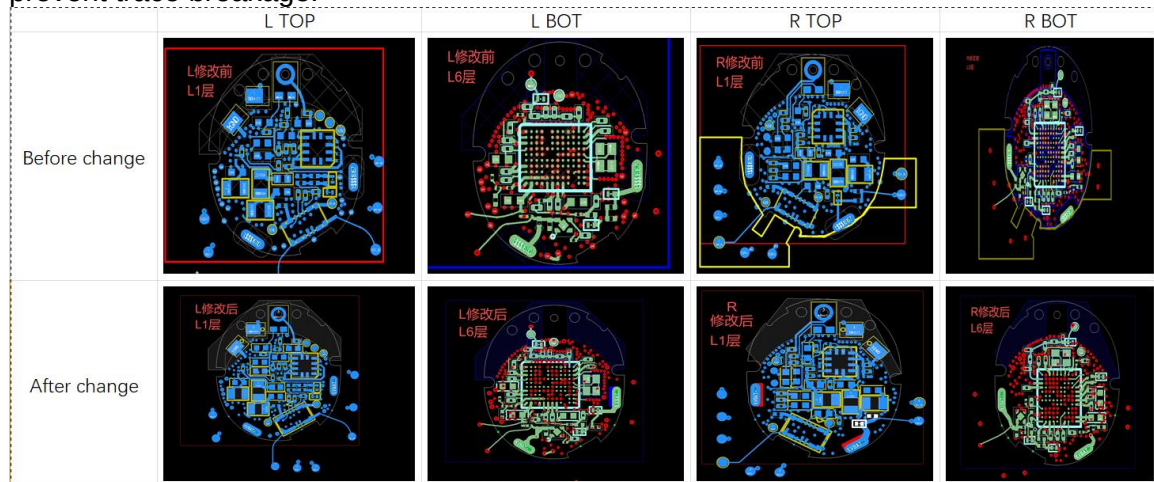
Applicant: Anker Innovations Limited

Dear Examiner,

This is to request a Class II Permissive change for FCC ID: 2AOKB-D1301E originally granted on 08/21/2025 (date).

The change under this application is to:

- Remove the 0-ohm resistors at R8 and R16 on the R-side mainboard to avoid the stress area.
- Change the positive pad and layout on the L and R sides to a teardrop design to prevent trace breakage.



- Add internal traces to the positive and negative terminals on the L side to prevent trace breakage.

For the above described change(s) the following tests was considered to be necessary:

Clause	Testing
§15.209	Radiated Emission

For above described changes, no further SAR testing is necessary.

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I attest that the certified device will not be capable of ad-hoc mode operation outside of the grant conditions.

Sincerely,

(Signature of applicant)

A handwritten signature in black ink, appearing to read "Louis Qi".

Name: Louis Qi

Date: Nov. 11, 2025

Title: Testing and Compliance Director

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