

Shenzhen Thousandshores Technology Co., Ltd.

September 28, 2021

Federal Communications Commission
Authorization and Evaluation Division
7435 Oakland Mills Road
Columbia, MD 21046

Attn: OET Dept.

Ref: FCC Class II Permissive change for FCC ID: 2ALNA-ST113

Applicant: Shenzhen Thousandshores Technology Co., Ltd.

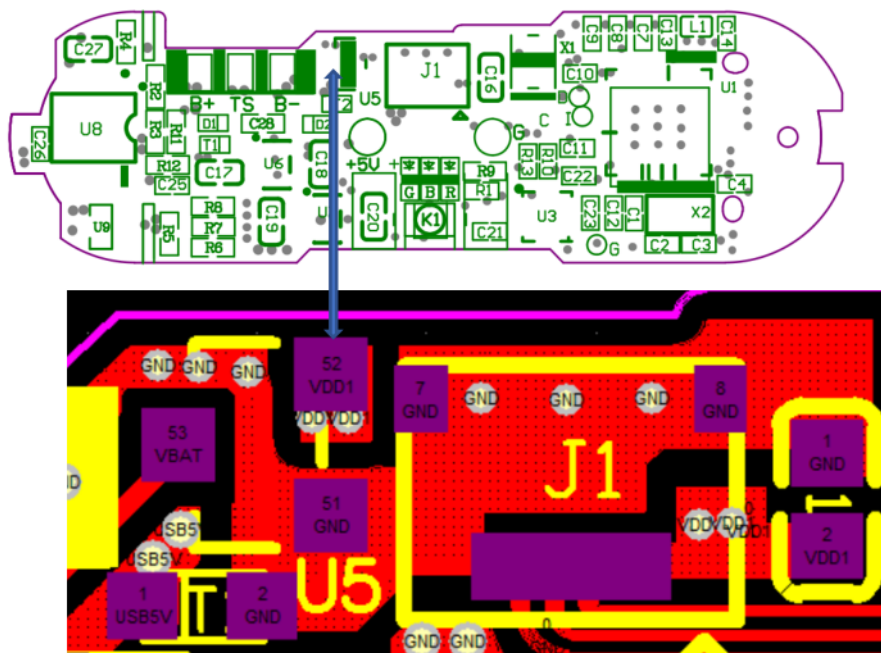
Dear Examiner,

This is to request a Class II Permissive change for FCC ID: 2ALNA-ST113 originally granted on 08/23/2021 (date).

The change under this application of this device as follows,

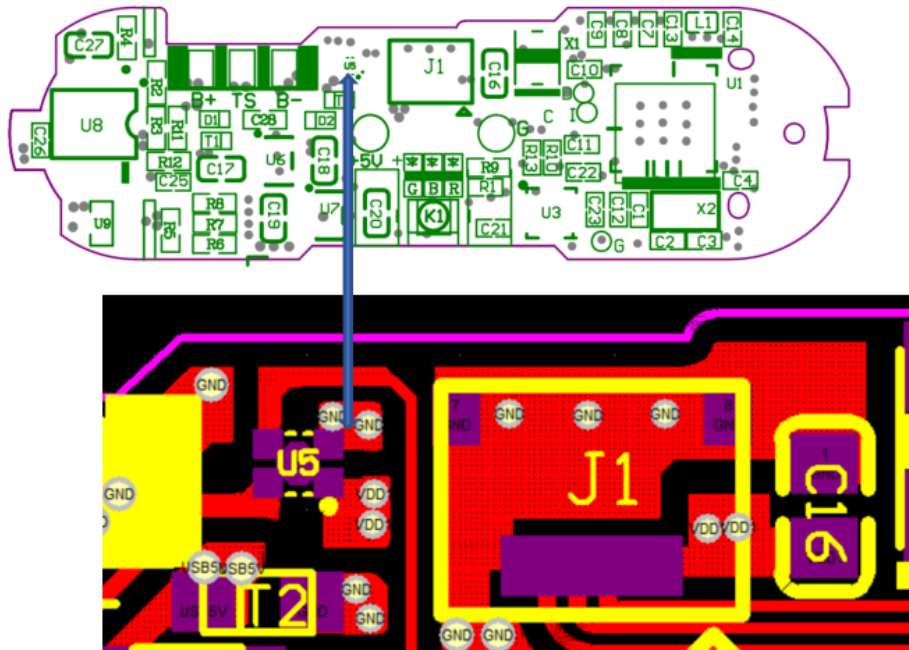
Because U5 (Regulator IC) is out of stock, this IC on the PCB board has been replaced, and the performance remains the same. The changes are as follows:
--U5, LRC6230, 3.3V regulator IC, package SOT-23-3. (Original)

BTL-ZLSB-A V1.5



Changed to: U5, LRC6230, 3.3V regulator IC, package DFN1*1-4. (New)

BTL-ZLSB-A V1.5



U5 changes have no impact on RF test results.

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

Sincerely,

Signature: *Catherine Lu*

Name: Catherine Lu

Tel / Fax: +86-0755-26728574/+86-0755-26973399

E-Mail: yufang.lu@1000shores.com

Date: 2021-09-28