

Date: 2018/10/30

Federal Communications Commission

Authorization and Evaluation Division

7435 Oakland Mills Road

Columbia, MD 21046

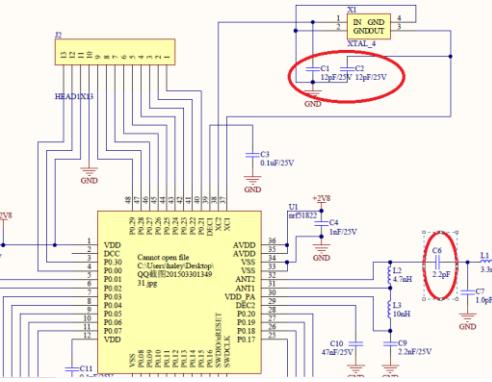
Attn: OET Dept.

RE: Description of Permissive Change

Applicant: Ninebot (Tianjin) Tech Co., Ltd.

Dear Examiner,

This is to request a Class II permissive change for Ninebot S, Ninebot S-PRO, FCC ID: 2AF2B-NB in order to update a few capacitors of RF circuit & Product Name (the detail change list as below), we had changed the factory of these capacitors, the parameters (layout, value...) of capacitors are the same as before. For reference, original FCC grant was issued on 06/19/2018.

| | New Application | Original Application |
|------------------------|---|----------------------|
| Factory of capacitor | YAGEO | SAMSUNG |
| Location of capacitor | C1, C2, C6 | |
| Parameter of capacitor | C1 & C2: 12pF; C6: 2.2pF | |
| Schematic Location |  | |

This change may cause the some spurious emission, so we required Test Lab to assess the radiated spurious test item.

If you have any questions regarding this application, please feel free to contact me.

Sincerely yours,

Xiao. Bo

Name: Xiao Bo

Ninebot (Tianjin) Tech Co., Ltd.