

**VARRAM SYSTEM Co., Ltd.**

2 Floors, Dadong, 55-1, Techno 11-ro, Yuseong-gu,

Daejeon, 34036, Korea

Tel: 070-8797-8920 / [www.varram.com](http://www.varram.com)

Date: 2017-12-12

Federal Communications Commission  
Authorization and Evaluation Division  
7435 Oakland Mills Road,  
Columbia, MD21046

FCC Class II Permissive Change for FCC ID: 2AF4XAPPBOT-RILEY

Original Approval Date: 05/24/2016

Applicant: VARRAM SYSTEM Co., Ltd.

To whom it may concern,

This is to request a Class II permissive change for Model Name: APPBOT-RILEY, FCC ID: 2AF4XAPPBOT-RILEY.  
The change filed under this application is:

1. In the PCB layout, the following parts were moved down
2. The part is moved only, and no parts are added or the circuit is modified.
3. Moving Parts Reference: C1, C2, R3, R6, R7, R8, R9, U1

Sincerely yours,



---

Ju-Yong Jung  
R&D chief engineer  
VARRAM SYSTEM Co., Ltd.