

25 September 2017

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

RE: FCC Class II Permissive Change for FCC ID: A3LEPPG950

This is to request a Class II permissive change for FCC ID: A3LEPPG950, originally granted on March 10, 2017. Please refer to schematic difference for the both version file for more detailed information. The summarized change filed under this application is:

- Schematics

No	Change Point
①	Remove resistance option of MCU I2C PU
②	Change/Add Shunt CAP (1.5nF --> 4.7nF//2.2nF)
③	Add Shunt CAP (open --> 680pF)
④	Change the fixed input voltage of FAN
⑤	Change LDO and input power (AP7340 -> AP2204 /VOUT_3.5V -> V_IN)
⑥	Change PBA shape (for instrument stability, Filled PCB)
⑦	Add Sub PCB Y-capacitor (10pF) and bypass capacitor (1uF)

*Conclusion: The device is still in compliance with the part 15 rule, then a Class II application is required.

Sincerely Yours,



Chan Ho, Youn / General Manager
Samsung Electronics North America INC.
TEL: 1-973-808-6362
E-mail: jjano.youn@samsung.com