



**SAMSUNG Electronics CO., Ltd.**  
(Maetan-dong) 129, Samsung-ro, Yeongtong-gu,  
Suwon-si, Gyeonggi-do, Republic of Korea

January 16, 2020

Application Examiner / Reviewing Engineer  
Federal Communications Commission  
7435 Oakland Mills Road  
Columbia, MD 21046

To Whom It May Concern,

**Class II permissive change**

We, Samsung Electronics Co., Ltd request *Class II permissive change* since a authorized product (FCC ID : A3LRFV01U-D2A) is added to operation modes below and is changed components of resistors, inductors, capacitors and RF amp chips.

(Original Grant date: 08/08/2017, 1st CIIPC: 05/31/2018)

- NB-IoT 200kHz Channel Bandwidth 2Carrier
- Replacing RF amplifier is satisfied the condition of Part substitution in accordance with Section III. D. of KDB 178919 D01 Permissive Change Policy v06.  
(\*Refer to annex A for pin to pin compatible)

LTE+NB-IoT output power is equal to LTE only output power.

If you have questions or need further information, please contact the undersigned.

Sincerely,

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HWAN-YOUL KIM / Principal Research Engineer

SAMSUNG Electronics Co.,Ltd.