



SAMSUNG Electronics CO., Ltd.
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Suwon-si, Gyeonggi-do, Republic of Korea

December 05, 2018

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 : A3LSLS-BD10JQ) is added to operation modes below.
(original date: 11/15/2013, C2PC 1st: 12/07/2015, C2PC 2nd: 01/23/2018)

- TD-LTE 10MHz Channel Bandwidth added as multicarrier operations described below
- TD-LTE 20MHz+10MHz Channel Bandwidth 2Carrier
: 10W per 20MHz BW carrier, 6.67W per 10MHz BW carrier
8 ports, 133.36 W total power(16.67W per port)
- TD-LTE 20MHz+20MHz+10MHz Channel Bandwidth 3Carrier
: 6.67W per 20MHz BW carrier, 6.67W per 10MHz BW carrier
8 ports, 160.00 W total power(20.00W per port)

There's no hardware-related change.

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

Sincerely,

HWAN-YOUL KIM / Principal Research Engineer

SAMSUNG Electronics Co.,Ltd.