## **Texas Instruments Incorporated**

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Date: May 10, 2019

Federal Communications Commission
Office of Engineering and Technology Laboratory Division
7435 Oakland Mills Rd.
Columbia, MD 21046

SUBJECT: Application for Class II Permissive Change for FCC ID: Z64-WL18SBMOD

Dear Examiner,

This is to request a Class II Permissive Change for FCC ID: Z64-WL18SBMOD, Model: WL18MODGB (approval date: 02/21/2018)

The change filed under this application is to modify the following text for the User Manual in the C2PC filing as below.

Based on the above information we are requesting that a C2PC be performed allowing customers to include an equivalent 1dB loss of any shape or form (such as trace, cable or 1-dB pi-pad loss) in their design and maintain the use of the current FCC and ISED IDs. The integrator guide provided to customers will be updated to reflect this with the following statement:

Note: at least an equivalent 1dB loss (in the form of trace, cable or 1-dB pi-pad loss) is required between the output of the WL18MODGB module and the antenna to be compliant with the current Z64-WL18SBMOD and 451I-WL18SBMOD module certification.

For the details, please refer to "Z64-WL18SBMOD\_C2PC Details".

Sincerely,

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