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Date: March 31, 2015

Federal Communications Commission
Authorization and Evaluation Division
1435 Oakland Mills Road
Columbia, MD 21046

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

The product, WiFi and Bluetooth Module, has been granted by FCC dated 02/03/2014, FCC ID: Z64-WL18SBMOD.

Now we, Texas Instruments Incorporated, would like to modify the authorized equipment for below change(s):

- ◆ Integration of the module into a SMART Technologies Digital Capture Board (model; Kapp84).
- ◆ This host antenna will have a higher gain than the original filing. The details of the antenna are contained within this filing.
- ◆ The module will have the 802.11 radio permanently turned off by firmware. There is no removal of any components and is not user accessible.
- ◆ The module output power (Bluetooth v3.0+EDR and Bluetooth v4.0+LE) can be lowered in order to control the communication range of the host. The lower power is within the operating specs of the modem.

Except for the change above, no other modification is performed. Also, the change does not have any impact on the approved radio parameter such as power, frequency range, modulation etc.

A handwritten signature in black ink, reading 'Kelley J. Foltz'.

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