



Subject: Declaration for Model Versiv 2, DSX-602 (FCC ID: T68-VERSIV2)

To whom it may concern:

The devices, Fluke Networks, Model Versiv 2 and DSX-602, integrates Texas Instruments Incorporated module WL18MODGI to support WLAN and BLE communication capability.

1. The integrated Texas Instruments Incorporated module WL18MODGI was assessed compliant to radiated emission limits in its initial FCC single modular approval FCC ID: Z64-WL18DBMOD, granted on 12/24/2014.
2. The integration into host devices VERSIV 2 and DSX602 has been carefully followed the instruction guidelines in the module integration manual of Texas Instruments Incorporated WL18MODGI. No hardware design changes are made on the modules, and the software has not been changed to increase the RF output power of the modules. Pursuant to KDB 996369 D02, the original modular report (Report Number: FR4O0971B / FR4O0971C/ FR4O0971D/ FR4O0971E) are submitted to represent the compliance of 15C/15E conducted testing items of this device. Radiated testing items are performed on the host level to ensure the compliance is kept.

If you have any question regarding this matter, please feel free to contact me.

A handwritten signature in black ink that reads "James E Lenker". The signature is written in a cursive style with a horizontal line underneath it.

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James E Lenker

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