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14 November, 2011

Federal Communications Commission  
7435 Oakland Mills Road  
Columbia, MD 21046

Subject: Attestation  
FCC: EO9FC300SR

Dear Sir/Madam:

This letter is to acknowledge that due to their antennas being closer than 20cm from each other, co-location testing has been done for the following combination of transmitters that could transmit simultaneously:

High Power ISM, with BT only, with WLan only and BT/WLAN  
High Power MAS, with BT only, with WLan only and BT/WLAN  
low Power ISM with BT only, with WLan only and BT/WLAN  
low power MAS with BT only, with WLan only and BT/WLAN

Testing was done at the lowest and highest frequency of each of the radios. Also note, the ISM and MAS transmitter are controlled to never transmit at the same time why they were not tested together.

All spurious emission found were below specified limits.

Sincerely,

A handwritten signature in black ink that reads "Jay R. Holcomb". The signature is fluid and cursive.

Jay R. Holcomb  
R&D Program and Regulatory Manager  
jay.holcomb@itron.com  
Itron, Inc.

Enclosure: n/a  
cc: n/a