



August 11, 2016

Subject: Compliance with FCC Section 15.407(c) and RSS-247 Section 6.4(2)
FCC ID: LHJ-LNADVW, IC ID: 2807E-LNADVW

Dear Application Examiner,

FCC 15.407(c) states: The device shall automatically discontinue transmission in case of either absence of information to transmit or operational failure. These provisions are not intended to preclude transmission of control or signaling information or the use of repetitive codes used by certain digital technologies to complete frame or burst intervals. Applicants shall include in their application for equipment authorization a description of how this requirement is met.

Description to meet FCC 15.407(c):

WiFi will not initiate any information/data transfer unless requested by host application. WiFi will only transmit control or signaling information per 802.11 spec. In case transmit or operational failure, WiFi PHY layer will do limited retries per 802.11 spec then host application will make decision on the lost data frame and will turn off the WiFi transmission.

Your efforts in reviewing this application are greatly appreciated. Please contact me if there are questions or additional information needed concerning this request.

Sincerely,

A handwritten signature in blue ink, appearing to read 'Jeremy Pickens'.

Jeremy Pickens, Senior EMC Engineer —SGS North America—
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