



August 11, 2016

Subject: Application for Single Modular Approval, FCC ID: LHJ-LNADVW, IC ID: 2807E-LNADVW

Dear Application Examiner,

The purpose of this filing is to apply for a new certification of a single module employing cellular, 2.4GHz WLAN, and 5GHz WLAN technologies.

The LNADVW module was based on a previously certified cellular only module filed under FCC ID: LHJ-FAN and IC ID: 2807E-FAN. In activating the WLAN circuitry, the cellular portion of the module was unaffected; therefore, the data and reports from the previous filing has been used to support this certification.

The manufacturer does not provide the antennas but defines the maximum antenna gains that may be used in the integration manual. The maximum antenna gains were determined for compliance with output power/PSD, spurious emissions, and RF exposure.

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—
Authorized agent for: Continental Automotive Systems, Inc.

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