

National Technical Systems TCB 41039 Boyce Road Fremont, CA, 94538

FCC ID: U4G40L IC: 3862E-40L

To whom it may concern:

The enclosed documents constitute a formal submittal and application for a Change in ID to a previously FCC-certified device (and multiple listing for Industry Canada) for a WLAN module operating in the 2412-2462 MHz frequency band pursuant to the following rules:

Subpart C of Part 15 of FCC Rules (CFR 47) RSS-247, Issue 1, May 2015, "Digital Transmission Systems (DTSs), Frequency Hopping Systems (FHSs) and Licence-Exempt Local Area Network (LE-LAN) Devices"

For the certifications, documentation showing the new label and attestation letters from the company with the existing certification and the company requesting this certification of their own product has been provided. Please note that the RSP-100 report cover page information is taken from the original listing.

National Technical Systems, as duly authorized agent prepared this submittal. A copy of the letter of our appointment as agent is included with the application.

If there are any questions or if further information is needed, please contact National Technical Systems for assistance.

Sincerely,

David W. Bare Chief Engineer