



NEOCONTROL US LLC

FCC ID: 2ALP4-NST101W

Cover Letter for Co-located transmitter modules

Date: 2018-05-10

Federal Communications Commission
Authorization and Evaluation Division
7435 Oakland Mills Road
Columbia, MD 21046

To Whom It May Concern:

We, the undersigned, hereby attest that:

1. This product contains Transmitter Module FCC ID: D87-ZM5304-U.
2. This Product contains Transmitter Module FCC ID: 2ADUIESP-12-F.
3. Above two modules installed in this product being electricity identical with the original and integrated as the same as module manufacturer instruction.
4. No changes will be made on above two modules.
5. For Transmitter Module FCC ID: D87-ZM5304-U
(The Maximum permission Field Strength 92.9dBuV@3m, PCB Antenna on Z-Wave Module, Antenna Gain -3.74dBi, power density 0.000049 mW/cm² meet the RF Exposure requirements).
6. For Transmitter Module FCC ID: 2ADUIESP-12-F
(The Maximum permission peak output power 15.80dBm, PCB Antenna on Wi-Fi Module, Antenna Gain 1.0dBi, power density 0.0091 mW/cm² meet the RF Exposure requirements).

Sincerely,

NEOCONTROL US LLC

A handwritten signature in blue ink, appearing to read 'Andre Neto', with a stylized flourish at the end.

Signature

ANDRE NETO / COO

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Typed name and Title