

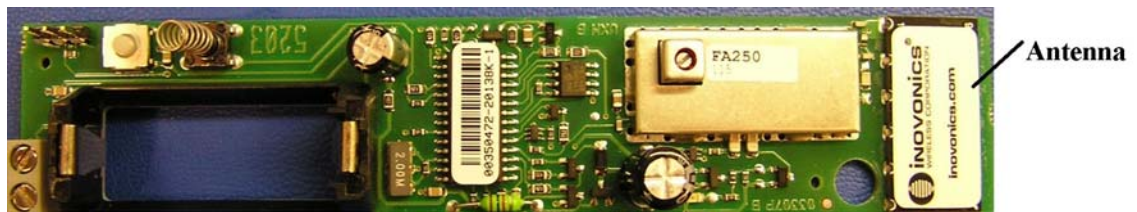
Applicant: Inovonics Wireless Corp.
FCC ID: HCQ3B6UXFH24M
Correspondence Ref. Number: 26726
731 Confirmation Number: EA166940

Re: “Please explain how this device complies with the modular transmitter requirements for a Part 15 device, as described in document DA 00-1407.”

Compliance with Public Notice DA 00-1407

Public Notice DA 00-1407 contains guidelines and requirements for obtaining modular transmitter approval. The transmitter in question is a self-contained device having its own reference oscillator, permanently attached antenna, and RF shielding. The only external connection to the module is the switch contact input.

1. This module contains shielding to mitigate RFI and does not rely upon external shielding from the device to which it is attached.
2. The switch contact input is buffered by the micro-controller within the module.
3. This module is designed to operate from a 3V primary cell within the module. An internal voltage regulator provides a stable power supply to the VCO and PA driver stages.
4. The antenna is permanently affixed to the module, per 15.204. The Internal Photo inserted from the initial report has been updated to designate the antenna structure.



5. The module was tested as a stand-alone device.
6. The module is labeled with the FCC ID. In addition, the products in which it is integrated are labeled with the FCC ID.
7. The module complies with Part 15.247 of the FCC rules. No combination of input stimuli exist that could cause the module to operate in a manner that is not consistent with the rules.
8. The module complies with MPE requirements, as outlined in the MPE exhibit.