

To Whom It May Concern,

The following information is being provided per the requirements of 15.212 regarding modular approval of Part 15 devices.

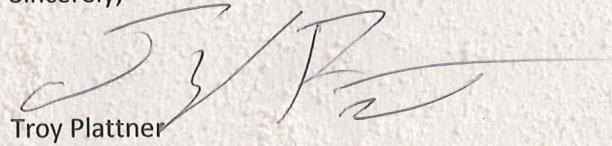
This transceiver is a complete RF module with an integral reference oscillator.

External connections are provided for power and data communication.

The following numbered items correspond to similarly numbered paragraphs in 15.212. Each item is a response to those requirements.

1. The module has an integral RF shield to isolate it from surrounding equipment and the surrounding environment in general.
2. The module has buffered inputs which are read by an on-board microcontroller. The end user has no direct control of transmit modulation.
3. There is an on module 1.8V voltage regulator that provides power to the radio transceiver.
4. In accordance with Part 15.203, the module has a unique U.FL connector which mates to the antenna used for certification testing.
5. The module was tested in a stand alone configuration and found to be in compliance with Part 15 regulations.
6. The FCC ID marking is attached to the transceiver module on a polyester adhesive label with thermal transfer ink. Information on labeling the end product is also presented in the Users Manual.
7. This unit is compliant with Part 15.247. Installation and other requirements are presented in the Users Manual to allow the unit to be installed correctly.
8. The unit is in compliance with the RF exposure requirements of Part 15.247

Sincerely,



Troy Plattner

Counsel, Precision Planting LLC

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