



March 14,2006

The purpose of this letter is to request modular approval for the WER-1 module. Compliance with the requirements is documented below.

1. The modular transmitter must have its own RF shielding.
 - Metal shielding is evident in pictures of the device. The shield covers the RF transceiver circuitry.
2. The modular transmitter must have buffered modulation/data inputs (if such inputs are provided) to ensure that the module will comply with Part 15 requirements under conditions of excessive data rates or over-modulation.
 - Yes it has buffered inputs. Please see the device schematic.
3. The modular transmitter must have its own power supply regulation.
 - Yes the module has its own power supply regulation. Please see the device schematic.
4. The modular transmitter must comply with the antenna requirements of Section 15.203 and 15.204(c).
 - The antenna uses a reverse polarity SMA scheme.
5. The modular transmitter must be tested in a stand-alone configuration, i.e., the module must not be inside another device during testing.
 - The device was tested in a stand alone configuration.
6. The modular transmitter must be labeled with its own FCC ID number, and, if the FCC ID is not visible when the module is installed inside another device, then the outside of the device into which the module is installed must also display a label referring to the enclosed module.
 - Photographs have been submitted showing marking on the module as well as on the module enclosures.
7. The modular transmitter must comply with any specific rule or operating requirements applicable to the transmitter and the manufacturer must provide adequate instructions along with the module to explain any such requirements.
 - Users are unable to change transmitter settings.
8. The modular transmitter must comply with any applicable RF exposure requirements.
 - The 902-928 MHz device has a conducted power of 25.5mW and has an antenna gain of 2.7dBi. The total radiated power (EIRP) is less than the TCB Exclusion Low Threshold (calculated to be 66mW) and therefore RF exposure testing (SAR or MPE) is not required. This device has no restriction for mobile or portable use .

A handwritten signature in black ink on a light-colored background, reading "Joseph Perret".