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In response to your comments regarding the application for certification of the device referenced above please find our response below:

1.) Your revised Block Diagram contains no details on what is within the RF transceiver. As such, we still have no understanding as to how this device creates, modulates, or amplifies RF energy. Ideally, the Block Diagram can be used in conjunction with the schematic to understand how the RF circuit portion of this device operates. At minimum, I expect to see and understand the RF oscillators and amplifiers used within the device.

*The block diagram has been revised and uploaded..*

2.) Your response to my question #6.) of September 29, 2007 indicates that the 15.19(a)(3) statement can be found within the Manual. This is not found. Ideally the 15.19(a)(3) statement should be on the device itself. However, in cases where the device is too small it is permitted to place the text within the Manual. Please review your response and 47CFR 15.19(a)(3) for the correct language.

*The manual has been revised and uploaded.*

3.) The Manual also makes reference to use of “modules”. Kindly note that this filing will not create any sort of “modular approval” for your client – each individual product will need to be separately Certificated. Be cautious in the use of the word “module”.

*The use of the word modules has been removed from the manual.*