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FCC Limited Modular Approval Request

1. §15.212 (a)(1)(i) - The radio elements of the modular transmitter must have their own shielding. <u>Applicant response:</u> The radio elements of the modular transmitter do not have their own shielding.
2. §15.212 (a)(1)(ii) - The modular transmitter must have buffered modulation/data inputs. <u>Applicant response:</u> The modular transmitter does not have such inputs.
3. §15.212 (a)(1)(iii) - The modular transmitter must have its own power supply regulation. <u>Applicant response</u>: The power requirements of the module 5V, 100mA max, are regulated.
4. §15.212 (a)(1)(iv) - The modular transmitter must comply with the antenna and transmission system requirements. <u>Applicant response</u>: The antenna is permanently attached and no external antenna are supported.
5. §15.212 (a)(1)(v) - The modular transmitter must be tested in a stand-alone configuration. <u>Applicant response</u>: The module was not inside another device during testing for compliance and was tested stand-alone. The transmitter module is not battery powered.
6. §15.212 (a)(1)(vi) - The modular transmitter must be equipped with either a permanently affixed label or must be capable of electronically displaying its FCC identification number. <u>Applicant response</u>: The modular transmitter has a permanently affixed label with its FCC identification number. Labeling requirements for installing module in host device are in Section 5.3 of the User Guide.
7. §15.212 (a)(1) (vii) The modular transmitter must comply with any specific rules or operating requirements. <u>Applicant response</u>: The modular transmitter complies with operating requirements, and requirements are stated in both the Theory of Operations and User Guide documents.
8. §15.212 (a)(1) (viii) The modular transmitter must comply with any applicable RF exposure requirements in its final configuration. <u>Applicant response</u>: The modular transmitter complies with exposure requirements, and requirements are stated in both the Theory of Operations and User Guide documents.