

Correspondence by Project

Project Number:

-1961925289

Correspondence Number	Memo
SOX-D9700-!	1) Please provide a signed TCB contract. Response: The TCB contract has been Uploaded. 2) Please indicate compliance with the voltage variation requirements contained in section 15.31(e) of the FCC rules. Response: The 15.31 (e) Requirements have been uploaded. 3) The transmitter utilizes “standard” RF connectors, which is only acceptable if the device is to be professionally installed. f the device will always be professionally installed, this must be justified within the application, based on the following: a) Application (or intended use) of the device b) nstallation requirements c) Method of marketing the device Response: A cover letter has been uploaded to address these issues. 4) The block diagram must show all oscillators. The schematics indicate that there is a 32 MHz clock, which does not appear on the block diagram. Response: Regarding the 32 MHz clock, they have never built a unit with the 32 MHz oscillator / Zigby radio installed. The unit you tested did not have these components installed. I have attached a new schematic that removes these components. This new schematic matches the block diagram you have. So, the schematics have been revised to matach the block diagram. 5) The user’s manual must contain RF hazard warnings. Please submit a revised manual. Response: The Owner's Manual has been revised to show these RF hazard warnings.

