

## Response to Comments of ATCB

The numbered items below are the original comments received from ATCB. The responses are below each comment, in italics.

1.) The Block Diagram is a little bit anemic on details. It does not fit the description as outlined in 2.1033(b)(5).

*Response: The block diagram has been updated to show the oscillator frequency. There is also a block diagram of the radio module in the TXM-900-HP-II users manual.*

2.) This device appears larger than the palm of the hand, therefore it must have the two-part label statement as found in 15.19(a)(3) on the exterior of the device in addition to the FCC ID. Please address with your client.

*Response: New label drawings have been uploaded which contain the two-part label statement. See file AW145-962.pdf for new label.*

3.) The manual states that custom labels can be created for many different applications. Please show how this is compliance with 2.925(d) 2.925(d)(1) and 2.925(d)(2)

*Response: These are custom labels for the keypad. The graphics on the front label can be changed to meet individual customer needs (i.e. customers may prefer words to arrows, etc.)*

4.) The manual lists eight channels from 903.37 to 921.37. This range must be shown on the 731.

*Response: The 731 Form has been corrected.*

5.) Since the operating frequency range is in excess of 10 MHz, the number of operating frequencies tested must comply with 15.31(m).

*Response: Three channels have been tested. Test data for the additional channels tested have been uploaded in the revised test report.*

6.) Please provide radiated emissions data to the 10<sup>th</sup> harmonic on all three channels. Be cautious of the restricted band emission limits of 15.205.

*Response: Three channels have been tested. Emissions test data for the additional channels tested have been uploaded in the revised test report.*

7.) Please provide an occupied bandwidth plot with RBW set to 1% of the 20dB BW.

*Response: Occupied BW plots have been uploaded for the 3 channels.*

8.) The product description says both digital and analog information can be transmitted. Please provide a worst-case occupied bandwidth for each.

*Response: Only digital data is transmitted at 9600 Baud.*

9.) Please provide details on the RF module identified in the schematic as MOD1 [TXM-900-HP-11]. A specification sheet would suffice.

*Response: The TXM-900-HP-11 manual has been uploaded.*