

1. The user should not be able to select alternative countries which would allow different channel plans outside of the allowed USA band. Please explain how this device is compliant to this requirement.

Ans: the device can't operation on channel 12 and 13, this device is compliant to this requirement by the firmware.

2. In the test report it references MIMO + CB mode. Please describe what this mode is and how it affects the output of the EUT.

ANS: It's meas MIMO channel bonding, for MIMO modulation, the channel bandwidth is 20Mbps, and the transmit rate is 144Mbps, but for MIMO channel bonding, the channel bandwidth is 40Mbps, and the transmit rate can be up to 300Mbps.

3. Please submit a Test Setup Photos exhibit as required by all Part 15 devices.

ANS: The test setup photo had upload to ATCB Website.

4. The label dose not match the Form 731. Please confirm which is correct.

ANS: The revise label to be correct and put it to ATCB website.

5. The crystal frequencies and oscillator frequencies must be list on the Block Diagram.

Please revise the Block Diagram to include these frequencies.

ANS: The revise block diagram had upload in ATCB Website