

1. Please provide separate test setup photos for the Part 15 Bluetooth Testing.
831_Exh7_RM-69_test_setup_photographs.pdf uploaded into DB.
2. FYI – Please note that the block diagram for the BT should provide information about the BT device transmitter itself and should not simply be a single block itself.
831_Exh4_BT Block Diagram.pdf uploaded.
3. Please note that the application indicates that this is also to be an IC application. Please note that no RSS100 has been provided.
ATCB-Form-RSP-100_RM69.pdf uploaded.
4. The formula in section 9.5 of the report states $P_{\text{mission}}(\text{dBm}) = P_{\text{substTX}}(\text{dBm}) - L_{\text{cable}}(\text{dB}) + G_{\text{antenna}}(\text{dBi})$. However, the formula shown in the tables indicate that you added the cable. As you did not provide the factors themselves but only the results, it is not possible to determine if you added or subtracted that cable factor. Please correct as necessary.
There was a misprint in the informal formula on the report's table header. It's been corrected now and new test report "831_Exh6_Tre_FCC_0452_06_revised.pdf" is uploaded.
5. Please note that the 731 states the device is also a BT Transmitter. Please note that no test report has been provided for the BT transmitter. Please provide the appropriate BT test report.
BT test report TRE_FCC_0452_05.pdf uploaded.
6. Please note that the EMC report for part 15B has been provided. If this is a composite application that is to include 15B, please provide the appropriate 731 form to include this information.
It was provided to support Industry Canada application.
7. Please provide the test reports for the conducted and radiated emissions for Part 24.
Device has no external antenna connector. That's why only radiated spurious emissions were measured. See report 831_Exh6_Tre_FCC_0452_06.pdf.
8. Please note that the manual lists EU SAR limits. Please refer to US SAR limits for US products.
Corrected User Manual "831_Exh8_RM-69_User Guide_US.pdf" uploaded.
9. Please note that the manual states 0.67W/kg as the measured SAR. Please note that the SAR report states 0.61w/kg. Please be consistent in documentation. Please correct the manual to be in line with the SAR report.
Corrected User Manual "831_Exh8_RM-69_User Guide_US.pdf" uploaded.
10. Please note that I cannot find the body worn separation distance statement in the manual. Please explain and please provide as necessary.
Corrected User Manual "831_Exh8_RM-69_User Guide_US.pdf" uploaded.
11. Please note that according to the response to the above comments, more comments may be forthcoming.

Please note, that I uploaded also

- test report 1031_Tre_FCC_0452_07.pdf.
- test report 1031_Salo_FCC_0503_02.pdf
- ATCB-Form-RSP-100_RM69.pdf
- 831_RM-69_ATCB-Form-731_signed.pdf (earlier one was not signed)