

Tim,

Comment 1: The X, Y and Z-axis of EUT were pre-test for spurious emission; the Y mode was the worst case and reported.

Comment 2: the EUT was raised 3cm on the table, later we checked the data and found the data similar to before.

Comment 6: Please see the revised test report page37 "Remark 5", the AV Setting: 1GHz- 26GHz, RBW= 1MHz, VBW= 10Hz

Comment 7: The audio mode setting: 1kHz / 1Vrms.

As to the other comments, we've modified those points you mentioned. Please see attached files for this case.

Should there be any mistake or problem, please feel free to let us know.

Thank you very much for your consideration upon this project!

Sincerely,

Elisa