

FCC ID: EMOIH52RC

To these problems, we had revised the related data, please see the reply as follows:

- 1) Photographs of the top and bottom of the TX board must be provided where the TX is contained on a separate board. Please provide.

Response: I had added the photos of the top and bottom of TX board in the internal photos

Please see the EMOIH52RC_Internal photos.rev1.pdf

- 2) It appears the schematics provided do not cover the TX portion of the device. Please provide.

Response: Please see the EMOIH52RC_Schematics.rev1.pdf

- 3) For radiated emissions, some test equipment appears out of calibration. Please review.

Response: Test equipment had been calibrated on the Jun.3,2006. But I forgot change them because my careless. Now I had revise them.

Please see the EMOIH52RC_Test report.rev1.pdf

- 4) It is uncertain if the plots provided for duty cycle are correct. The span should be set to 0 Hz, and VBW >> emissions bandwidth. It appears span may be 500 Hz with a RBW = 300 kHz.

Response: Please see the page 17 and 18 of EMOIH52RC_Test report.rev1.pdf;

- 5) Portable devices are required to be evaluated while positioned in all 3 axis. However only worse case emissions need to be reported. It is uncertain if this was performed. Please correct as necessary.

Response: I tested truly three axis of lie orientation and slide orientation and stand orientation. And

lie orientation is the worse case emissions, so we only reported the lie orientation.

Please see 3.2 section of the EMOIH52RC_Test report.rev1.pdf