

XM Satellite Radio Inc Additional Information
Provided in Response to ATCB Questions 1-3 dated Aug 2, 2007
FCC ID RS2XMRC1
August 3, 2007

- 1) The block diagram on page 20 for TX tests for IC suggests that the ground plane was not grounded or attached to Battery Negative. Please comment as this could conceivably affect the results.

The test setup block diagram is missing the ground wire and this will be corrected in future test reports. During testing the ground wire was connected from the ground plane to the battery negative post. The ground wire (green) can be seen in F1-8 in the test setup photos report.

- 2) Note that the response was uploaded to ATCB as confidential. Normally the comments and response can not be held confidential. If there is confidential information in the response this should be uploaded separately from the general response. Please let me know if this is an issue or if it requires modification.

We understand that comments and responses cannot be held as confidential. As such please disregard the confidentiality request.

- 3) For the Part 15 test report covering the other configurations, a new test report was received but appears to be identical to the old test report. Was this intentional?

We acknowledge that there were no changes to the Part 15 test report and you can disregard the second copy that was uploaded to ATCB.