



CIIPC Cover Letter

This CIIPC was initiated on behalf of Sirius XM Satellite Radio to support the changes being executed on the Bluetooth Vehicle Dock (RS2SXBTD1). A summary of the changes are mentioned below, but could also be referenced in detail from the supporting test report accompanying this application.

Changes:

Component changes to improve overall performance of the device.

Schematic:

- 1. Changed the value of R108 to 1.2Kohm.
- 2. Changed the value of R109 to 270Kohm.
- 3. Removed U4, C18, C19, C14, R10, R12, R15 and R30.
- 4. Removed R25, R27, R28 and R29.
- 5. Added Q206, Q209, D3, U9, U10, U11 and U15.
- 6. Added R111, R128, R129, R130, R131, R132, R133, R114 and R113.
- 7. Added C36, C43, C38, C39, C40 and C41.
- 8. Added J6.

Photograph 1: Top Side Changes



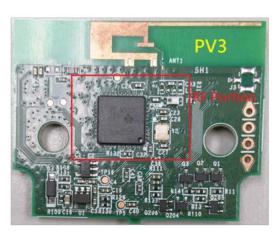




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Photograph 2: Bottom Side Changes





Sincerely,

James S. Blitz, V.P., Regulatory Counsel Sirius XM Satellite Radio, Inc.