

Reply to an OET Inquiry Response

Currently Displaying Inquiry Tracking Number: **629148**

Contact Information:

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Inquiry Details on 12/02/2024:

First category: Equipment Compliance Review

Second category: Data Referencing

Third category:

Subject: ECR Data referencing for FCC ID:SS4S50W1

Inquiry: Hi Sir,

Nice to contact with you , we have submitted a data referencing ECR on behalf of our client Bluebird Inc.

Concerning to the details information and authorization letter ,please find on attachments that we uploaded.

Please kindly check whether the variant device meets data referencing requirement and approve it .

Wish to received your acceptance soon , thanks.

FCC Response on 12/04/2024:

Hello,

Thank you for you inquiry. Kindly make the following updates to your submitted document

- There is no table labeled as Comparison table referenced in your Test Strategy.
- There appears to be either a formatting issue and error in your Cross Reference Table. If Data Referencing is Y, then spot check for worst case scenario from the reference model is needed
If it is N then Pointer to full test exhibit is need. Apparently, your table shows it the opposite way.
An ECR KDB Inquiry for Data Referencing shall include the following information (either in the Inquiry main text or in the form of an attachment, as necessary for improved clarity):

Introduction, Justification, Illustrations, and Spot Check Test Plan(s).

Please find the link [here](#) to the [KDB 484596 D01 Referencing Test Data v02r03](#) for guidance.

Thank you

OET Staff

---Reply from Customer on 12/05/2024---

Hi Sir,

Please kindly check the data reference declaration letter revision 1 on attachment, thanks a lot.

- There is no table labeled as Comparison table referenced in your Test Strategy.

----We removed it

- There appears to be either a formatting issue and error in your Cross Reference Table. If Data Referencing is Y, then spot check for worst case scenario from the reference model is needed

If it is N then Pointer to full test exhibit is need. Apparently, your table shows it the opposite way.

----Yes, the old is wrong, we have corrected the test strategy sheet

FCC Response on 12/05/2024:

Hello,

Thank you for prompt response. While you addressed part of our feedback, you left out the last part which makes the ECR review much easier for the reviewer. To be specific, you left out the response of the following "An ECR KDB Inquiry for Data Referencing shall include the following information (either in the Inquiry main text or in the form of an attachment, as necessary for improved clarity): Introduction, Justification, Illustrations, and Spot Check Test Plan(s)."

For instance there is no side by side illustration/photo to show the difference between the variance and the reference device PCB.

See page 7 of 484596 D01 Referencing Test Data v02r03, which clearly describes the format of the ECR

Kindly address the above concerns for prompt review of this inquiry.

Thank you
OET Staff

---Reply from Customer

Hi Sir,

Please kindly check the data reference declaration letter revision 2 on attachment, photos of product differences have been added on pages 5 to 8 of the comparison-Summary. Thanks a lot.

Office of Engineering and Technology

FCC > FCC E-filing > FCC > FCC E-filing > Inquiry System Home Page > Attachment Upload

Upload Status for Tracking Number: 629148

| Upload Status | File Size (bytes) | File Description | File Format | Standard Confidentiality |
|---------------|-------------------|--|-------------------|--------------------------|
| Success | 2903525 | Data referencing declaration letter R2 | Adobe Acrobat PDF | Yes |

If you would like to continue adding exhibits select the Add More Attachments button.
If you are finished select the Complete Submission button to receive confirmation of this transaction.

[Add More Attachments](#) [Complete Submission](#)

Last Reviewed/Updated on 06/10/2008

Please use the Submit Inquiry link at www.fcc.gov/abhelp to send any comments or suggestions for this site

Federal Communications Commission
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FCC Response on 02/06/2025:

Hello,

Can you confirm that for both the reference and variant models, you would fully test for RF exposure at frequencies above 6 GHz, bearing in mind that Data Referencing is not permitted when related to RF exposure test data for incident power density at frequencies above 6 GHz?

Thank you
OET

---Reply from Customer
Hi Sir,

Thank you for your reminding. We have confirmed that RF exposure above 6GHz will be fully tested.
Wish to received your acceptance soon , thanks.

FCC response on 02/06/2025

Hello,

Can you confirm that for both the reference and variant models, you would fully test for RF exposure at frequencies above 6 GHz, bearing in mind that Data Referencing is not permitted when related to RF exposure test data for incident power density at frequencies above 6 GHz?

Thank you
OET

---Reply from Customer on 02/07/2025---

Hi Sir,

Thank you for your reminding. We have confirmed that RF exposure above 6GHz will be fully tested.

Wish to received your acceptance soon , thanks.