

OET Inquiry System Reply to OET Response, Inquiry Tracking Number 715914 - Windows Internet Explorer

https://fjallfoss.fcc.gov/oetcf/kdb/forms/ReplyToResponse.cfm

檔案(F) 編輯(E) 檢視(V) 我的最愛(A) 工具(T) 說明(H)

Google 開始 7 已擱截 拼字檢查 翻譯 傳送到 設定

OET Inquiry System Reply to OET Response, Inquiry ...

FCC > FCC E-filing > Inquiry System Home Page > Reply to OET Response

[OET Home Page](#) [FCC Site Map](#)

Reply to an OET Inquiry Response

Currently Display Inquiry Tracking Number: **715914**

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Related Sites

- [Equipment Authorization System \(EAS\)](#)
- [Telecommunications Certification Bodies \(TCB\)](#)

Contact Information:

Customer First Name: **Cody**
Customer Last Name: **Chang**
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Address:

Line 1: **N/A**
Line 2:
P.O. Box:
City: **N/A**
State:
Zip Code:
Country:

Inquiry Details:

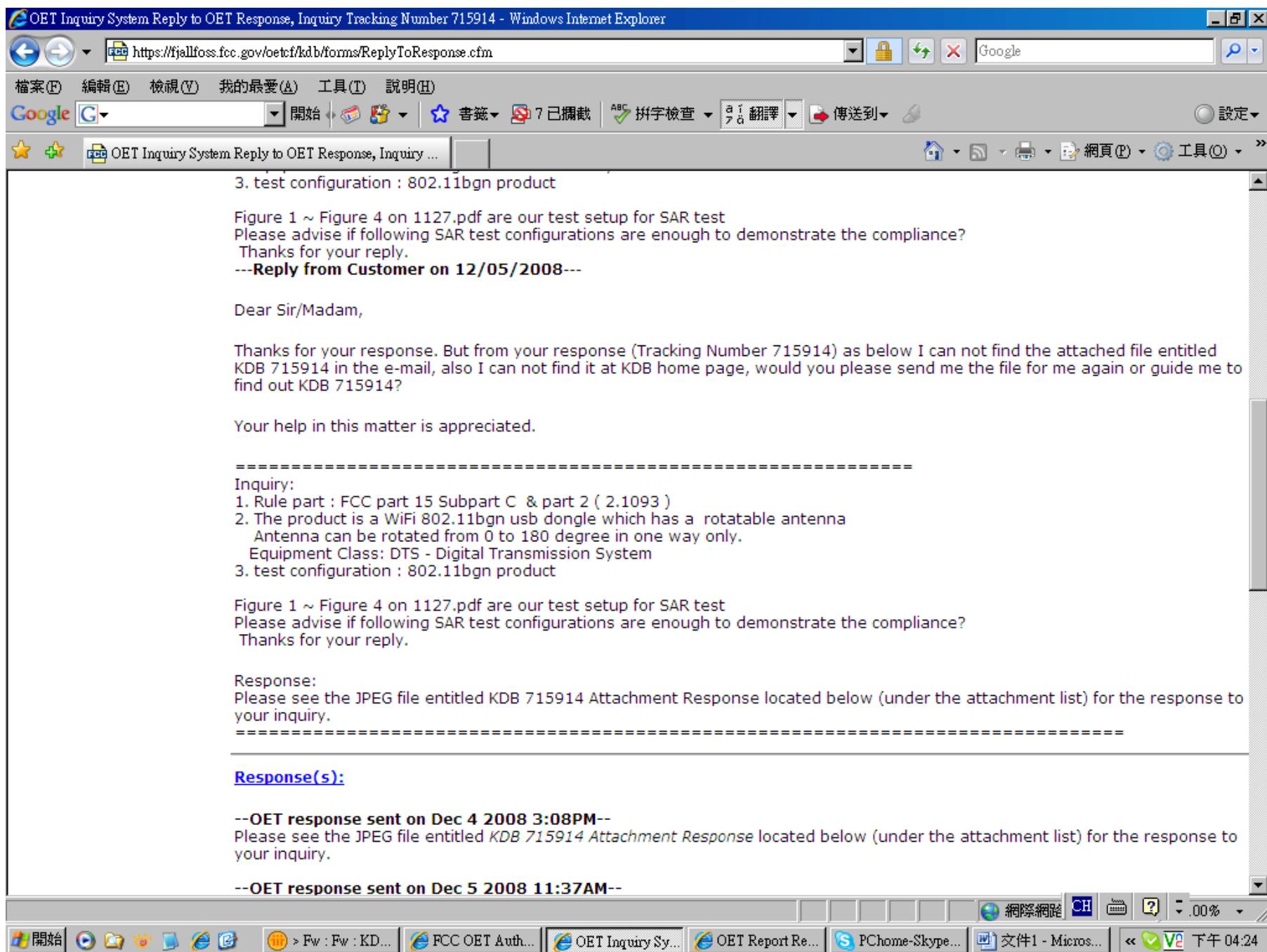
First Inquiry Category: **Permit But Ask Guidance for Non TCBS**
Second Inquiry Category: **Evaluation of SAR**
Third Inquiry Category:

1. Rule part : FCC part 15 Subpart C & part 2 (2.1093)
2. The product is a WiFi 802.11bgn usb dongle which has a rotatable antenna
Antenna can be rotated from 0 to 180 degree in one way only.
Equipment Class: DTS - Digital Transmission System
3. test configuration : 802.11bgn product

Figure 1 ~ Figure 4 on 1127.pdf are our test setup for SAR test
Please advise if following SAR test configurations are enough to demonstrate the compliance?

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OET Inquiry System Reply to OET Response, Inquiry ...

--OET response sent on Dec 5 2008 11:37AM--
The JPEG file en initially sent to

OET Report Results - Windows Internet Explorer

https://fjallfoss.fcc.gov/oetcf/report_detail.cfm?report_url=/prod/oet/forms/blobs/IDBretrieve.cgi?attachment_id=27003

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Paragraph

SAR evaluate position FCC Response

SAM Phantom
0° 180°
Test separation 5mm

Figure 1. Front of EUT
Evaluate antenna 0° and 180° Both positions
Use Laptop for both positions

SAM Phantom
Test separation 5mm
180° 0°

Figure 2. Bottom of EUT
Evaluate antenna 0° & 180° Both positions- no step
Can use 12 inch or less USB cable

SAM Phantom
Test separation 5mm
0° 180°

Figure 3. Left of EUT
Evaluate antenna 0° 90° 180° 3 positions to test
Either Figure 3 or Figure 4 must use a laptop for tests

SAM Phantom
Test separation 5mm
0° 180°

Figure 4. Right of EUT
Evaluate antenna 0° 90° 180° 3 positions to test

Attachment List

KDB 715914 Att.

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