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Re: FCC ID: TCB-PH52ABG

Applicant: Wistron NeWeb Corporation  
Correspondence Reference Number: 29836  
731 Confirmation Number: EA809177

Dear Mr. Steven Dayhoff,

Here are our answers,

- 1). Thank you for your information regarding future probe tip diameter requirement.
- 2). There are some typos and/or copy errors in the original SAR report. All these errors have been revised according to the original SAR test data, and the revised SAR report and the original SAR test data with SAR distributions are uploaded for your evaluation.

We have re-tested partial of 5GHz SAR because some of 5GHz SAR test of original SAR report was performed under Zoom scan 5x5x8, x=y=8mm, z= 4mm. A Supplementary SAR report and the SAR test data with SAR distributions are also attached for your evaluation. Please refer to the test summary listed in page 22-25 of Supplementary SAR report for details.

- 3). The graph errors have been corrected. The graph of actual point-wise measured results is provided in the SAR report.

#### **Uploading files list**

- **Revised SAR Report:**  
Refer to PH52ABG\_SAR\_1108.pdf
- **SAR Report Distributions Data:**  
Refer to PH52ABG\_SAR\_1108\_Distributions data.pdf attached
- **Supplementary SAR Test Report:**  
refer to PH52ABG\_SAR\_Supplement Report.pdf attached
- **Supplementary Report SAR Distributions Data:**  
refer to PH52ABG\_SAR\_Supplement Report\_Distributions data attached.PDF

Please review the information we submitted

Thnaks

Daphne Liu  
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