



SENA TECHNOLOGIES, Inc.

19, Heolleung-ro 569-gil, Gangnam-gu, Seoul, South Korea

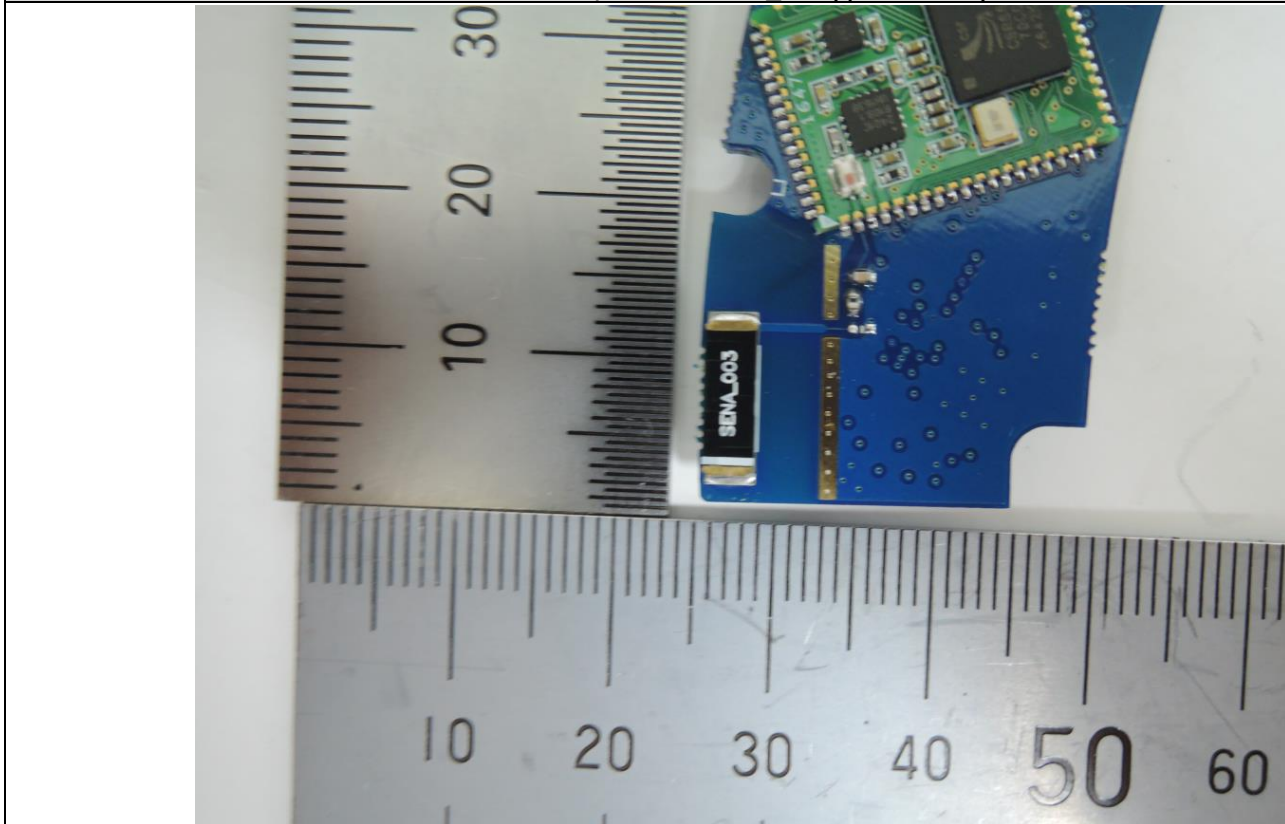
Apr 04th, 2017

Applicant: **SENA TECHNOLOGIES, Inc.**
FCC ID: **S7A-SP42**

We hereby declare that

1. Add the antennas which is less than the default as SENA-DP01-19.7.

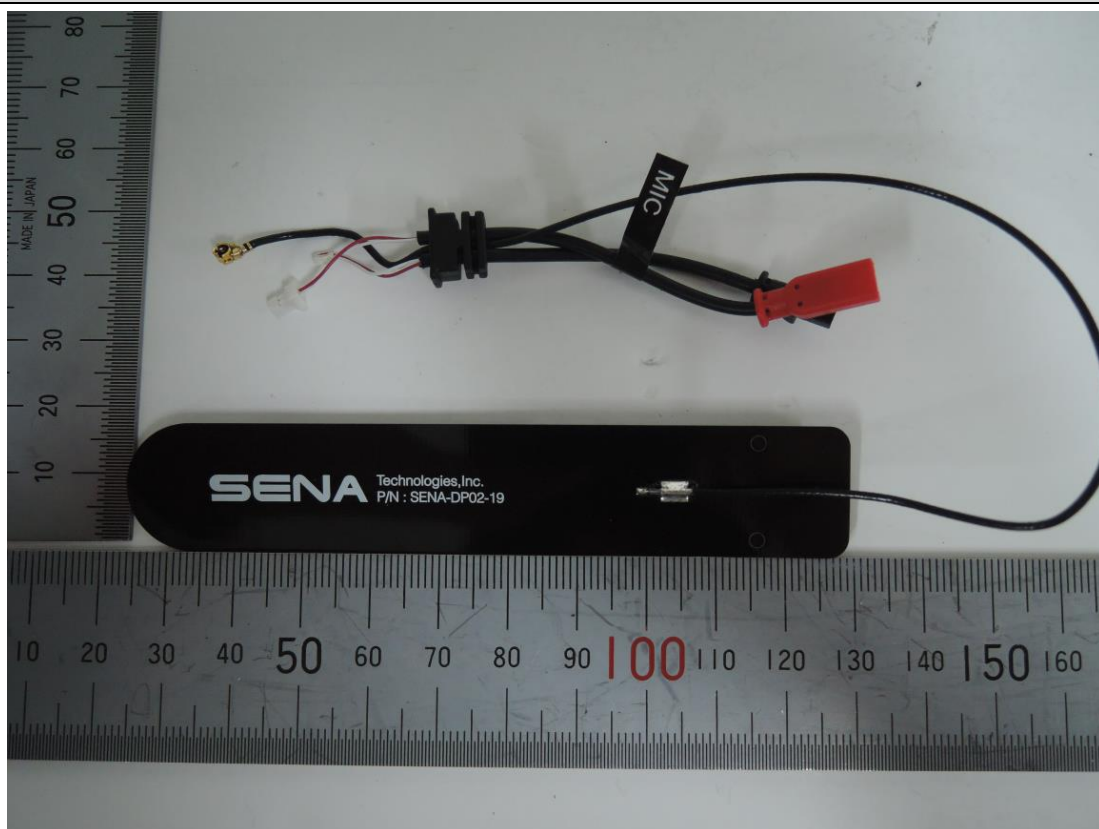
Default Antenna (Model: SENA_003)(Module 0)




Default Antenna (Model: SENA-DP01-19.7)(Module 1)



Add Antenna (Model: SENA-DP02-19)(Module 1)



A handwritten signature in black ink, appearing to be 'Seunghyun Kim', is shown on a white background. The signature is stylized with a large, prominent 'S' and 'K'.

Seunghyun Kim
Research Engineer



SENA TECHNOLOGIES, Inc.

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Apr 04th, 2017

Applicant: **SENA TECHNOLOGIES, Inc.**
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We, Sena Technologies, Inc. confirm that when this product is charging, RF function is not working.

A handwritten signature in black ink, appearing to read "Seunghyun Kim", is positioned above a horizontal line.

Seunghyun Kim
Research Engineer



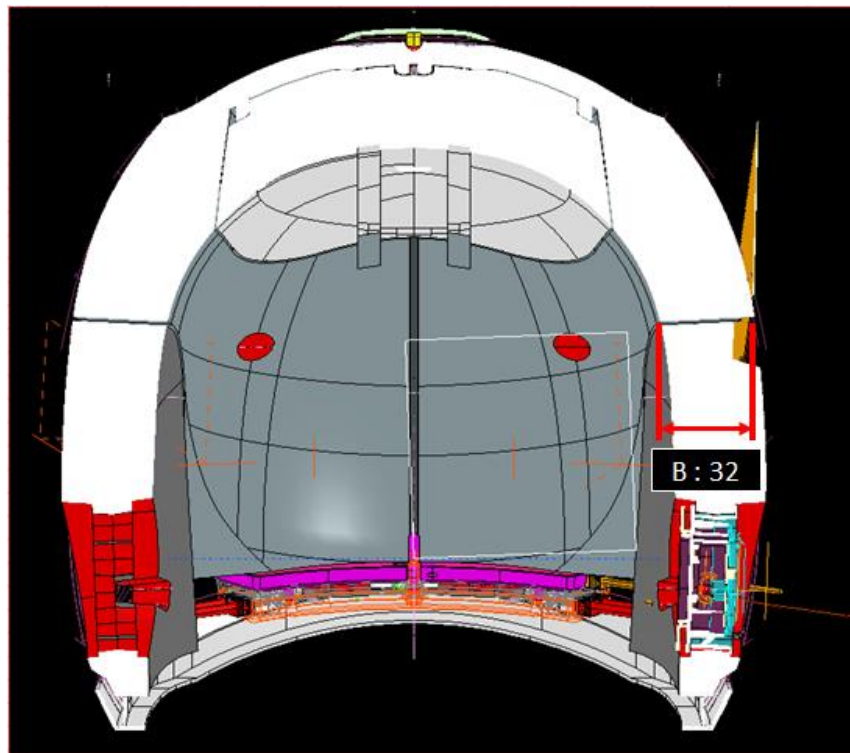
SENA TECHNOLOGIES, Inc.

19, Heolleung-ro 569-gil, Gangnam-gu, Seoul, South Korea

Apr 25th, 2017

Applicant: **SENA TECHNOLOGIES, Inc.**
FCC ID: **S7A-SP42**

We, Sena Technologies, Inc. confirm that when equipped, the distance between antenna and one's head is 32mm.
So, We, Sena Technologies, Inc. confirm that when equipped, the distance between antenna and one's head is at least 30mm.



Seunghyun Kim
Research Engineer



SENA TECHNOLOGIES, Inc.

19, Heolleung-ro 569-gil, Gangnam-gu, Seoul, South Korea

Apr 25th, 2017

Applicant: **SENA TECHNOLOGIES, Inc.**

FCC ID: **S7A-SP42**

We, Sena Technologies, Inc. confirm that the power deviation between channels is estimated by the characteristics of the wireless chip. We recognize and manage this part.

A handwritten signature in black ink, appearing to read "Seunghyun Kim", is shown within a light gray rectangular box.

Seunghyun Kim
Research Engineer