

April 20th, 2020

Applicant: T&F Global Co., Ltd.
FCC ID: 2AT7Y-RSE / IC: 26002-RSE

To. Whom it may concern:

We, T&F Global Co., Ltd. confirm that when equipped, the distance between antenna and own body is above than 200mm.

■ Measurement of distance between ON model RSE and human body

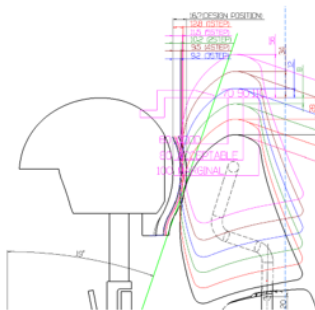


Overview

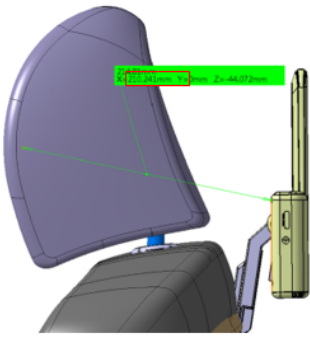
- Provides a standard for measuring the distance between the RSE and the human body to determine whether the SAR test is progress
 - └ If the distance between the product and the human body is within 200mm, SAR test is required.

Summary

- Measurement of distance between the RSE product and the human body.
 - Based on STATIC/Based on North America/Based on center of headrest



(Distance between the seat and human body)



(Distance between the seat and RSE)

	Distance between the seat and human body	Distance between the seat and RSE	Total distance
<u>Lenth</u>	11.5mm	210.241mm	221.741mm

Conclusion

- In the STATIC state, the distance between RSE product and the human body is 221.741mm, so the SAR test is unnecessary.

Son So-Hyung / Senior Director