

TEST SETUP PHOTOS

Report Number: 13371062-EP1V1

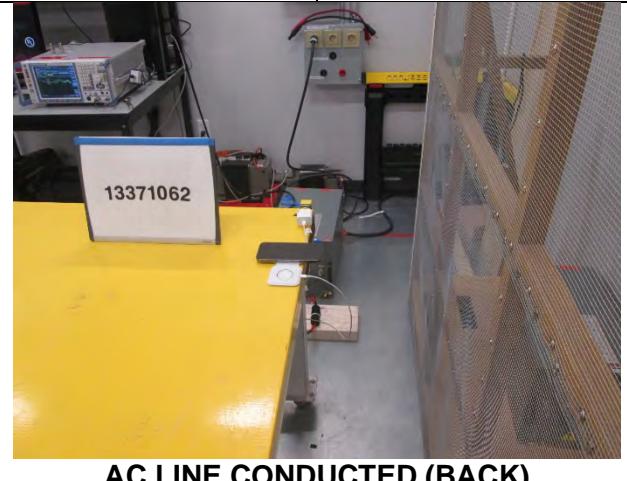
1. SCOPE

The purpose of this document is to show test setup diagrams and photos for the following reports

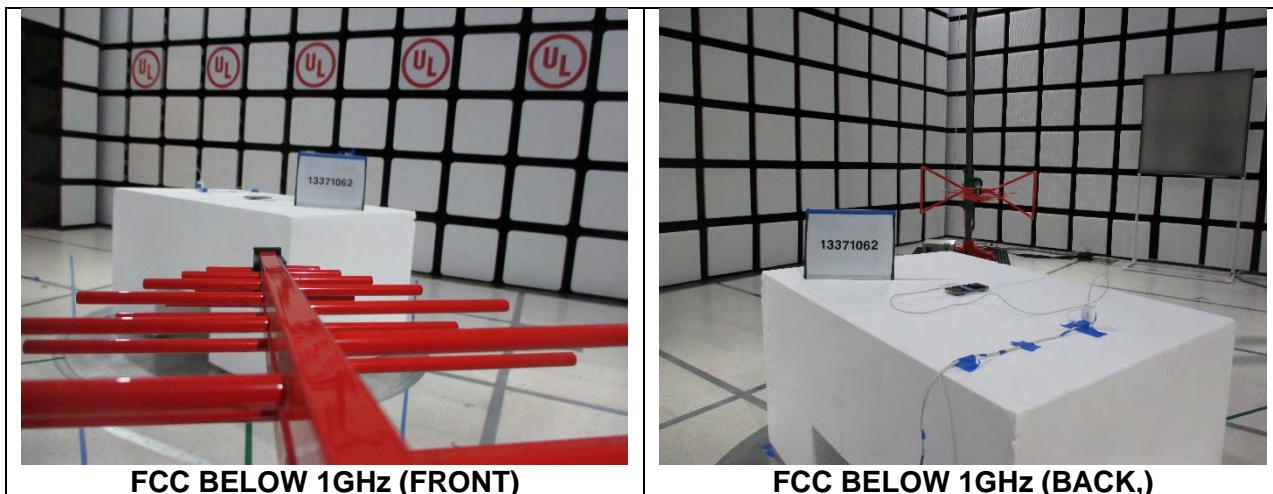
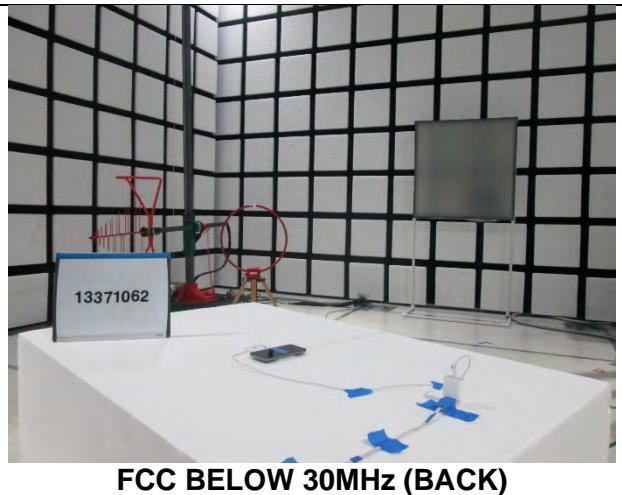
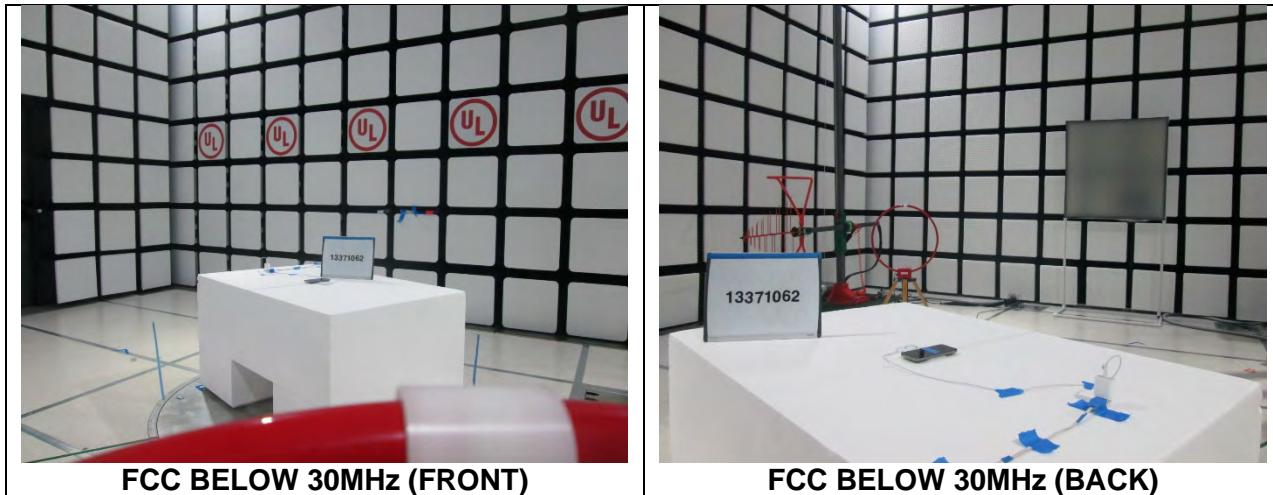
Reports
13371062-E1 FCC_IC NFC Report
13371062-E2 FCC_IC WPT Report
13371062-E3 FCC WPT RF Exposure Report
13371062-E4 IC WPT RF Exposure Report

2. NFC TECHNOLOGY

2.1. FREQ TOLERANCE AND AC LINE CONDUCTED SETUP



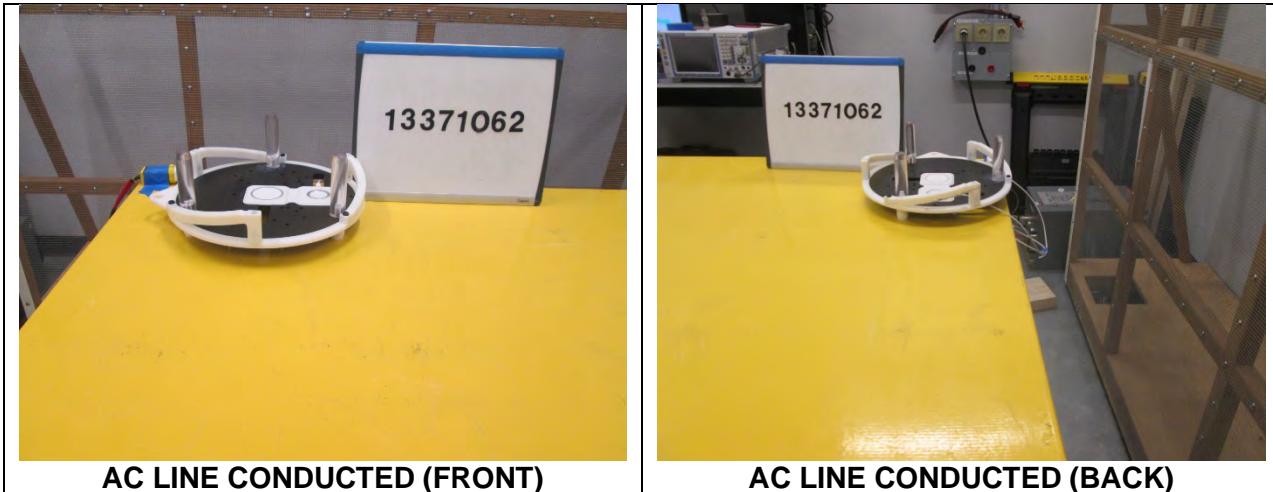
2.2. NFC RADIATED RF MEASUREMENT SETUP



3. WPT TECHNOLOGY

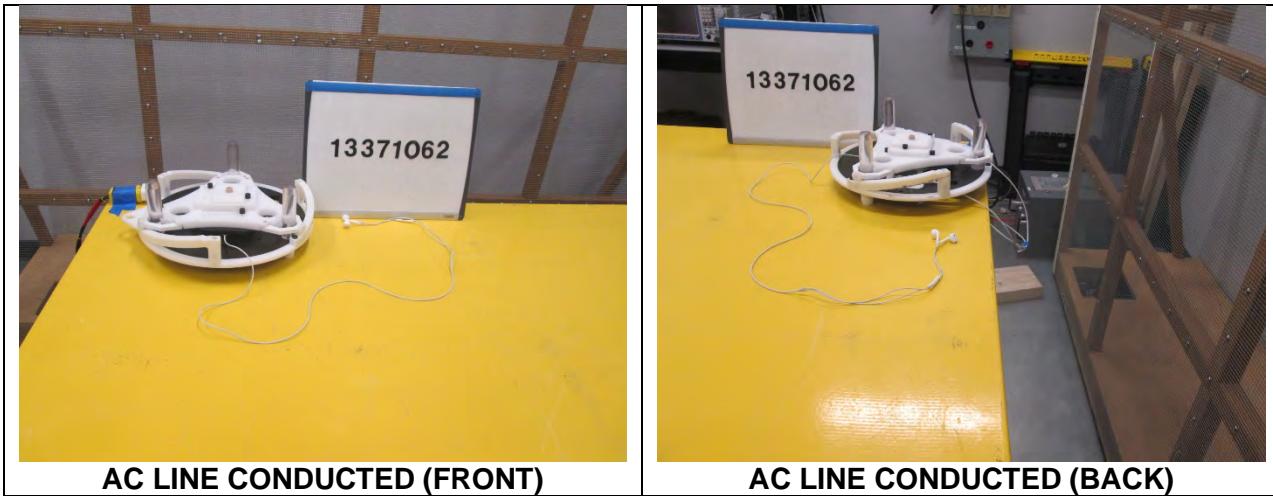
3.1. ANTENNA PORT AND AC LINE CONDUCTED SETUP

3.1.1. Flat Open, Standby



3.1.2. Flat Open, Operating

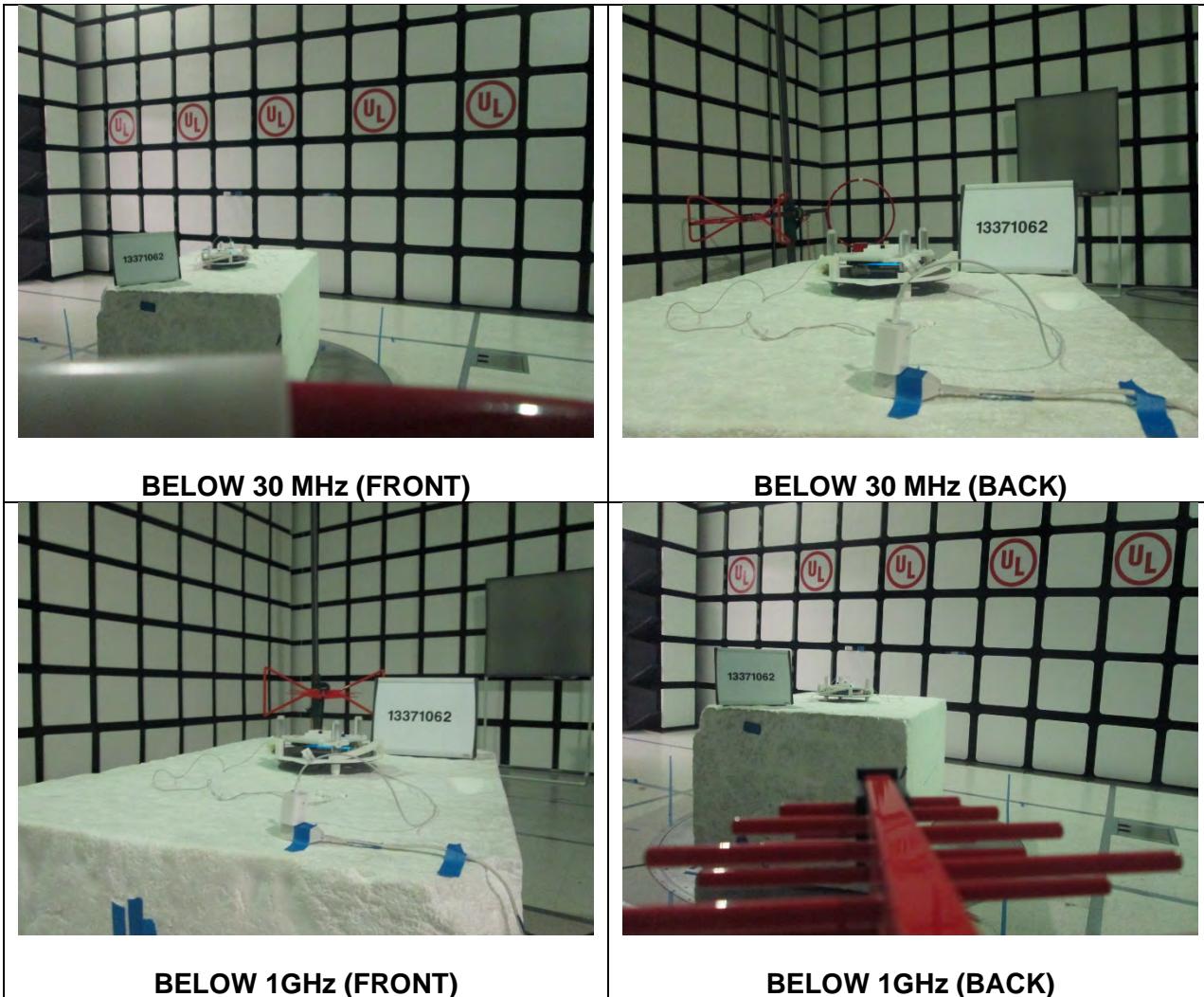
New Phone +WW



AP + WW

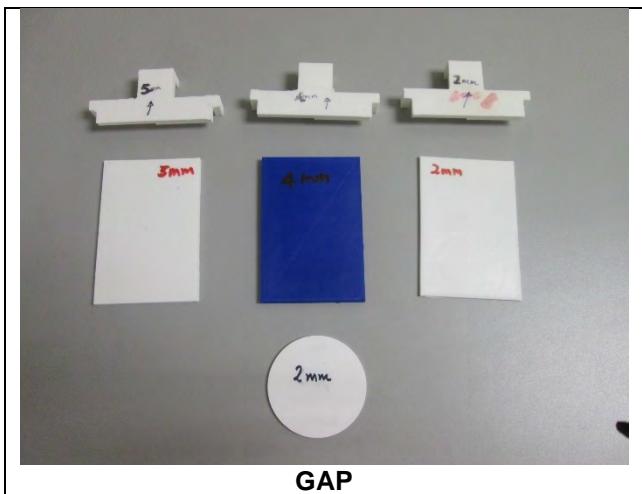


3.2. WPT RADIATED RF MEASUREMENT SETUP



4. RF EXPOSURE SETUP PHOTO

Gap Accessories

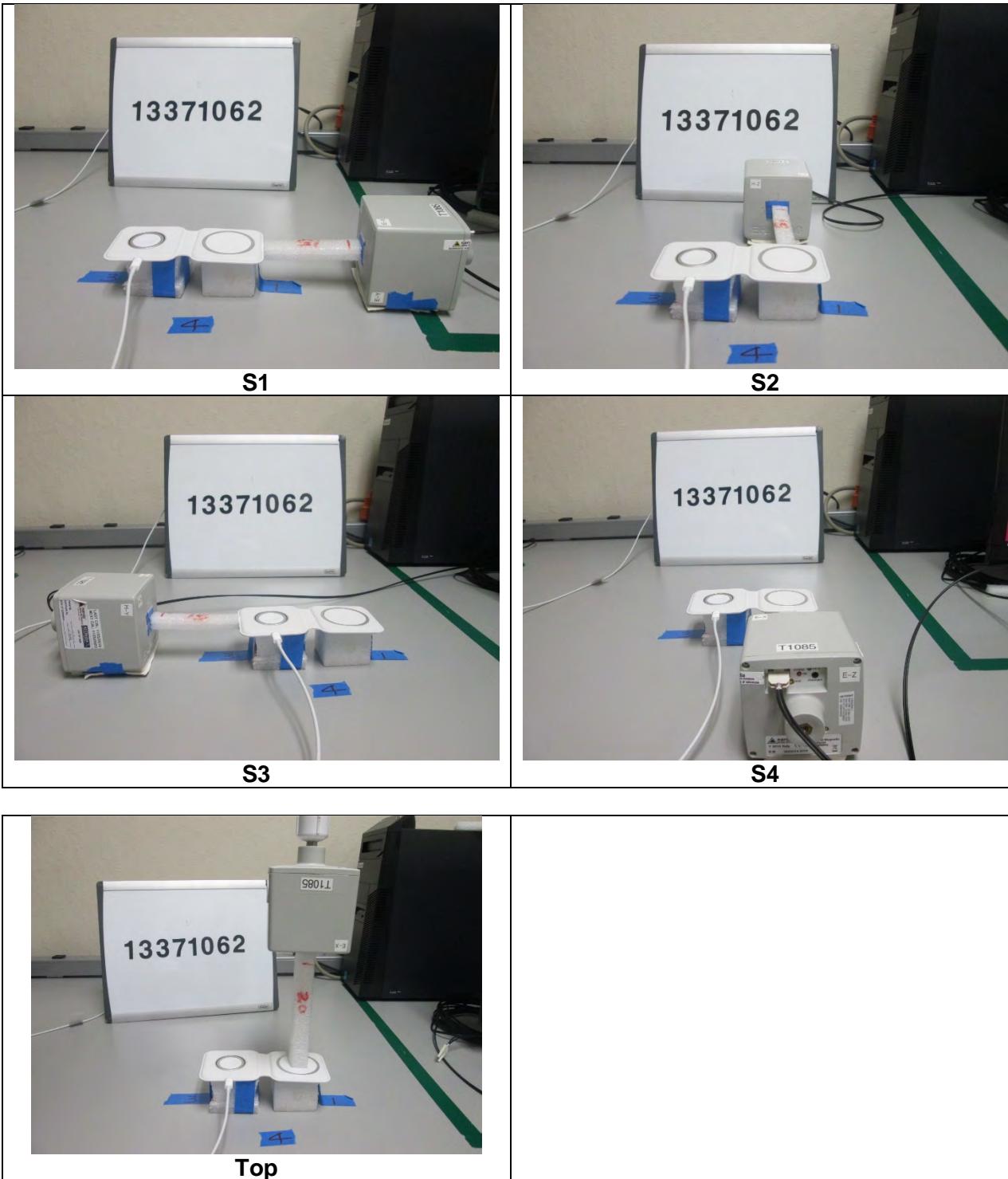


Note:

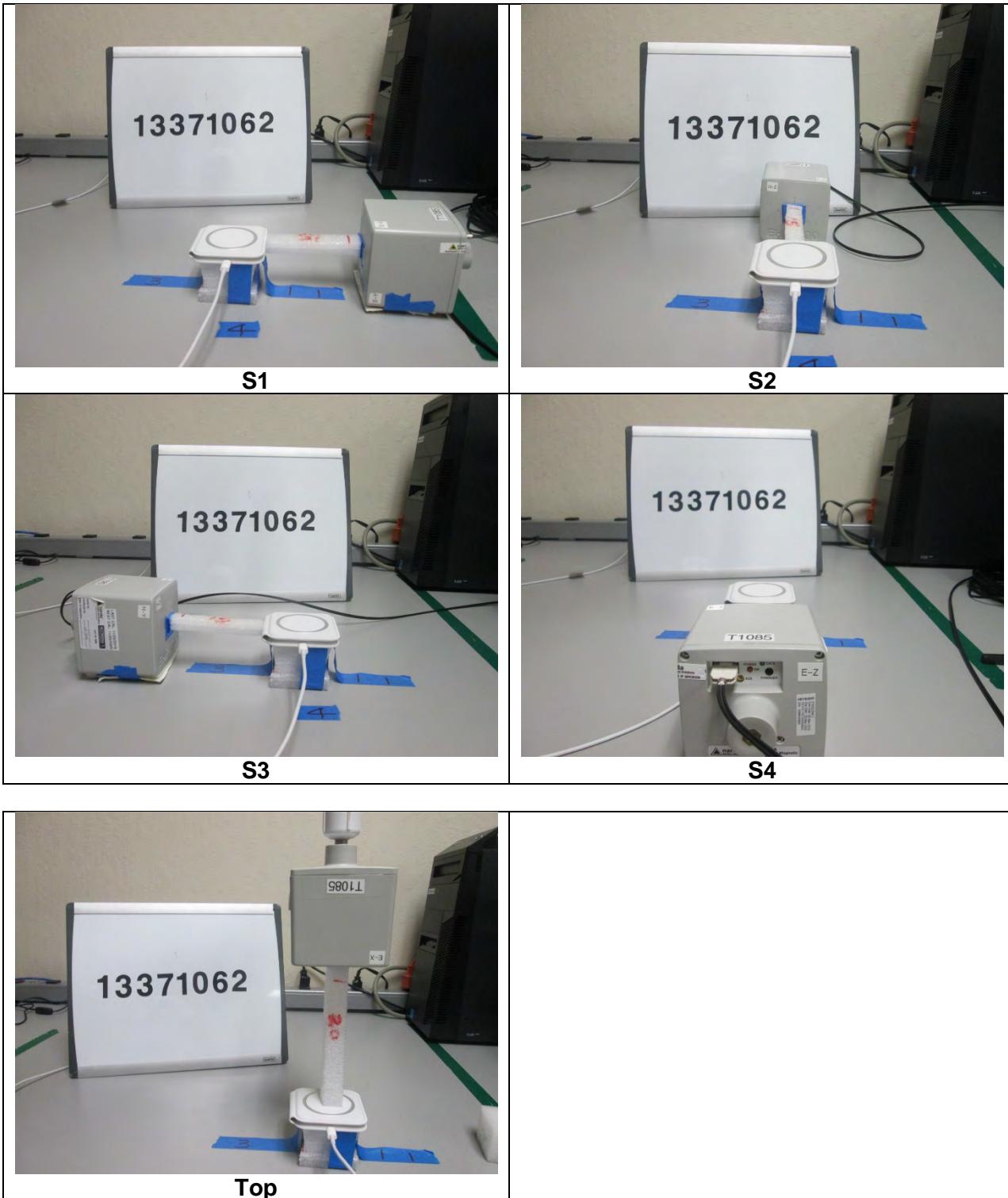
Measurement distance on the top side is measured from center of the probe to the EUT plus thickness of the Loads (Phone, Airpods) and the gap if apply .

1. FCC setting: Top=20cm, S1/S2/S3/S4=15cm from the EUT
2. IC Setting: Top=10cm, S1/S2/S3/S4=10cm from the EUT
3. IC NS Setting: Top=0cm, S1/S2/S3/S4=0cm from the EUT

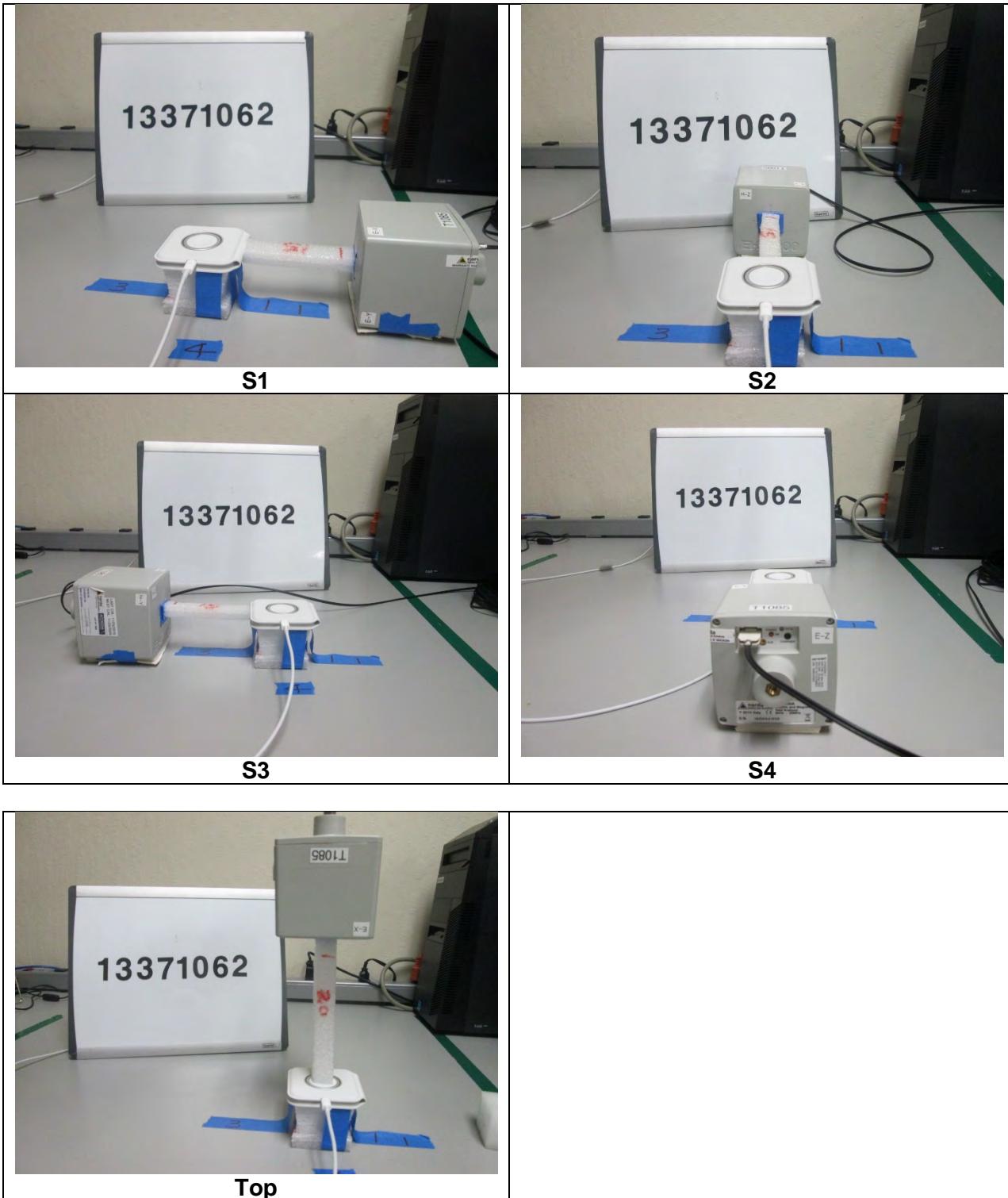
4.1. FCC Standby Mode (Flat)



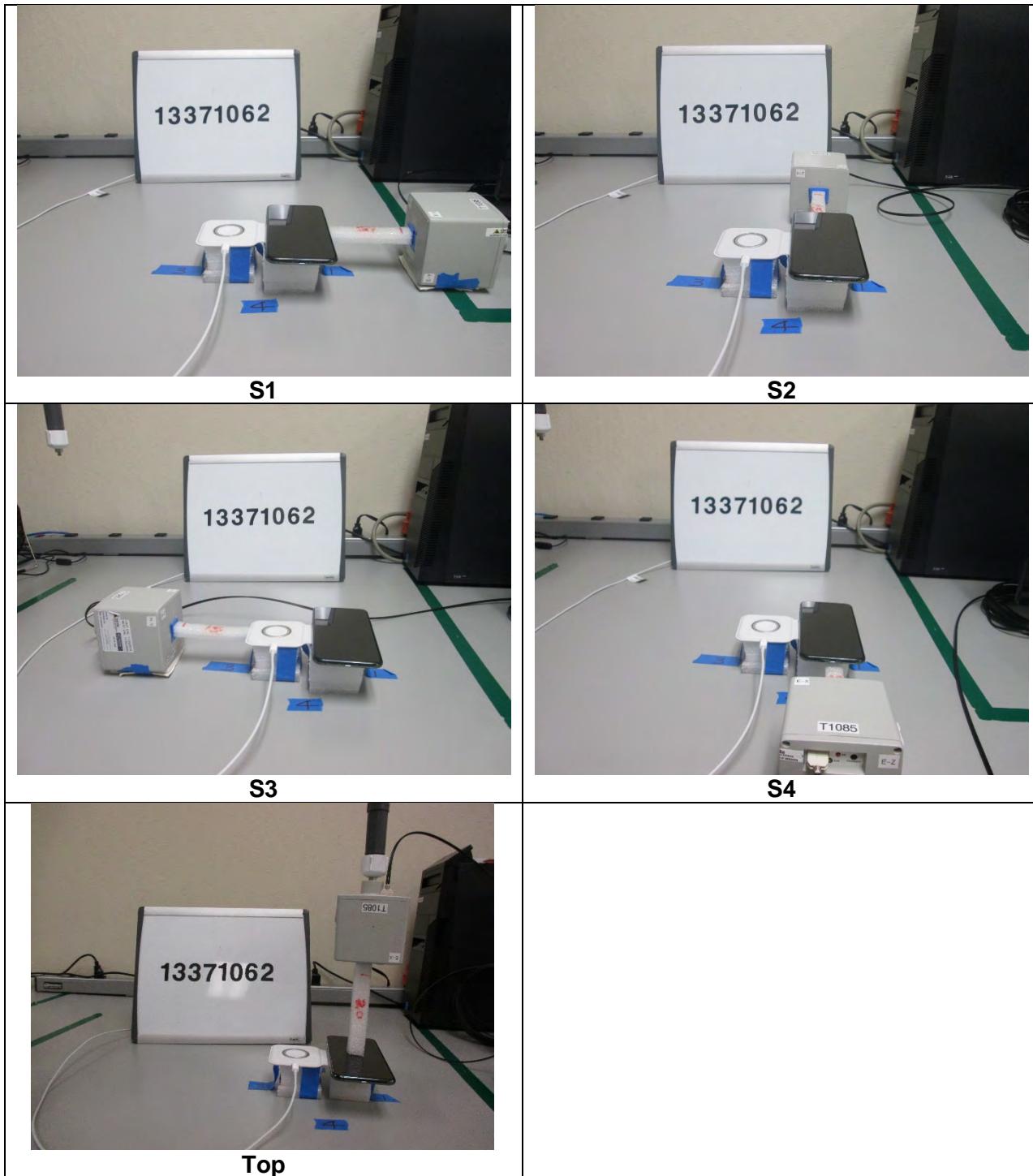
4.2. FCC Standby Mode @360kHz & 127.7kHz (Folded)



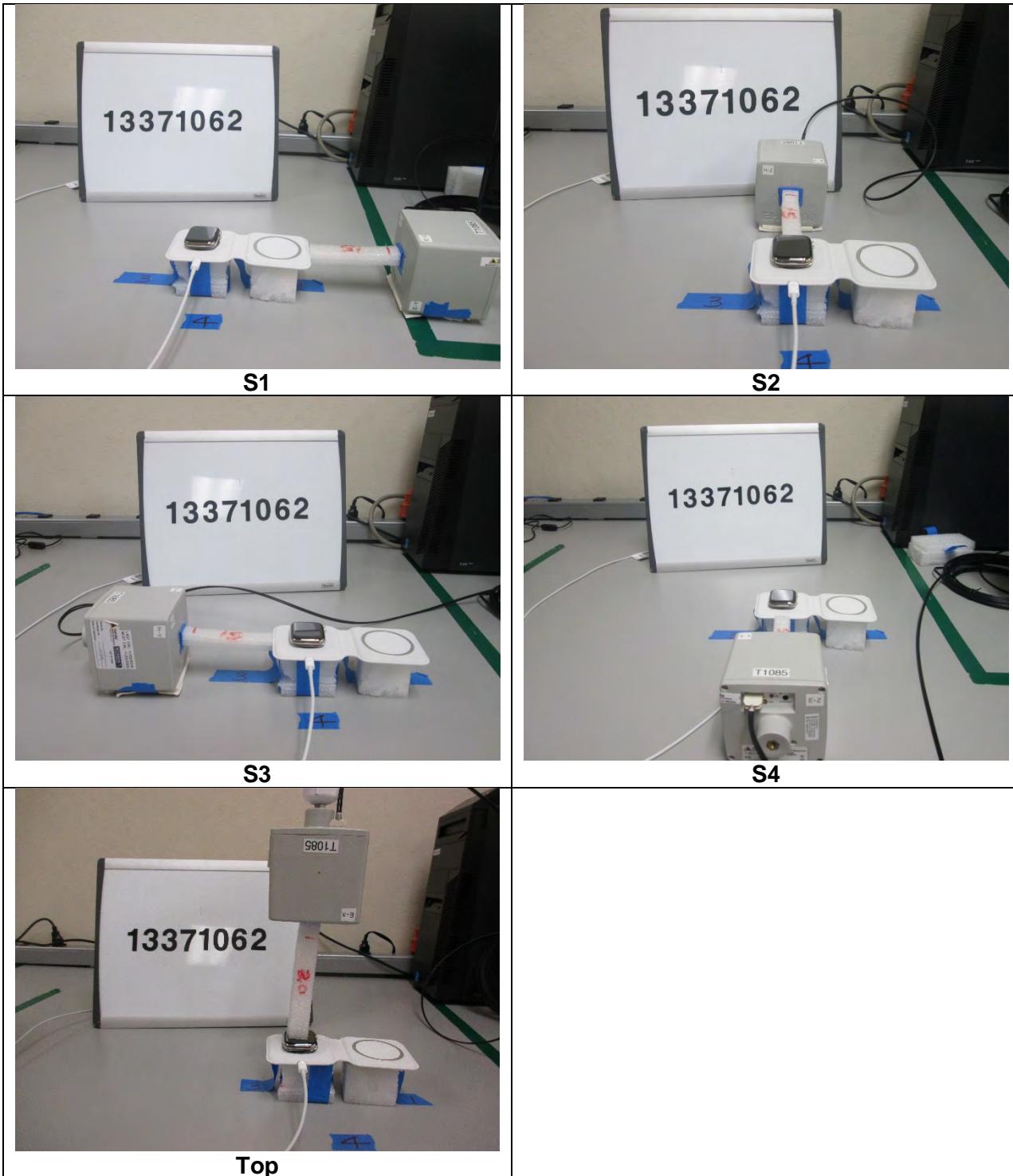
4.3. FCC Standby Mode @326kHz (Folded)



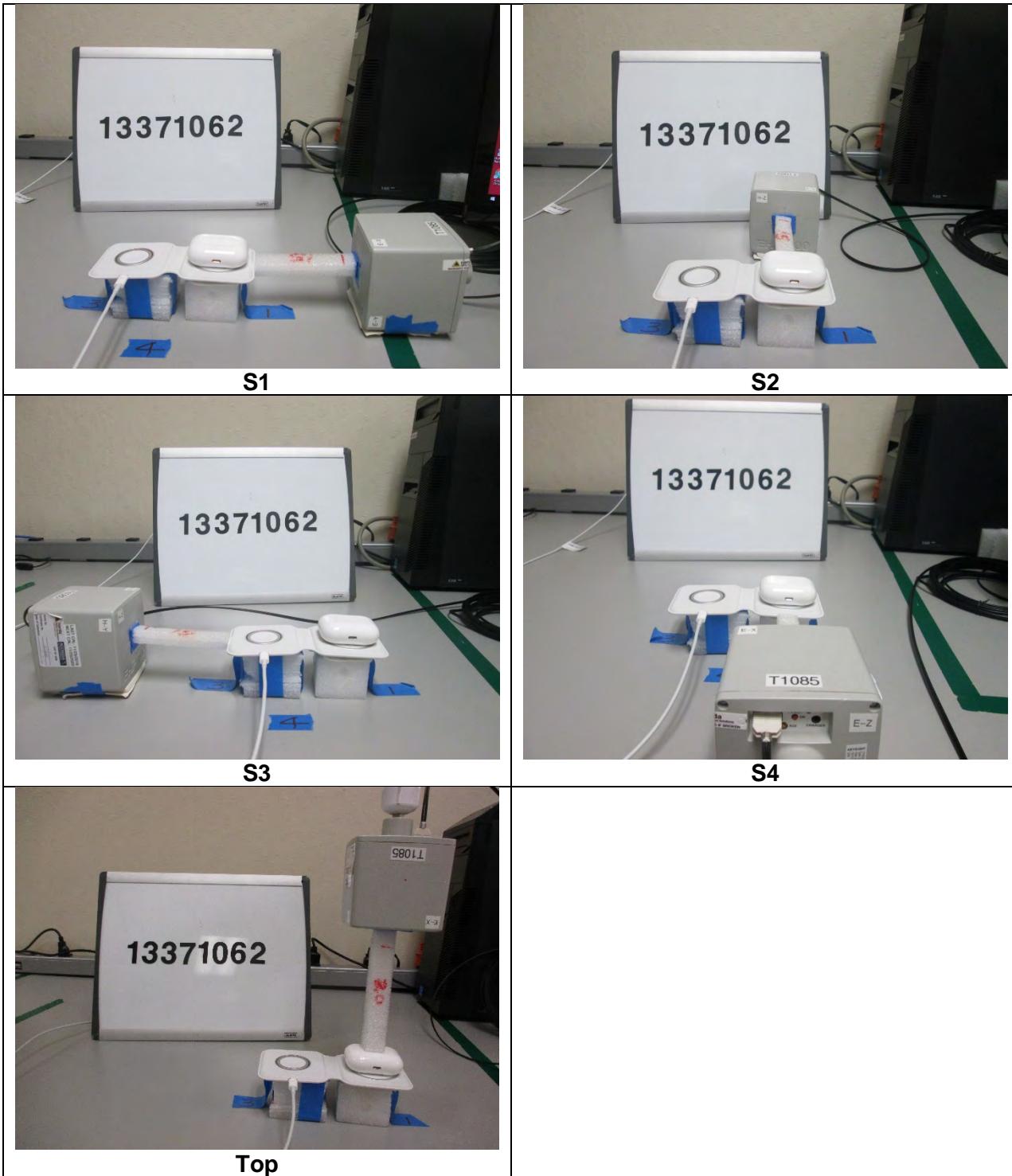
4.4. FCC Operating Mode with iPhone (Flat)



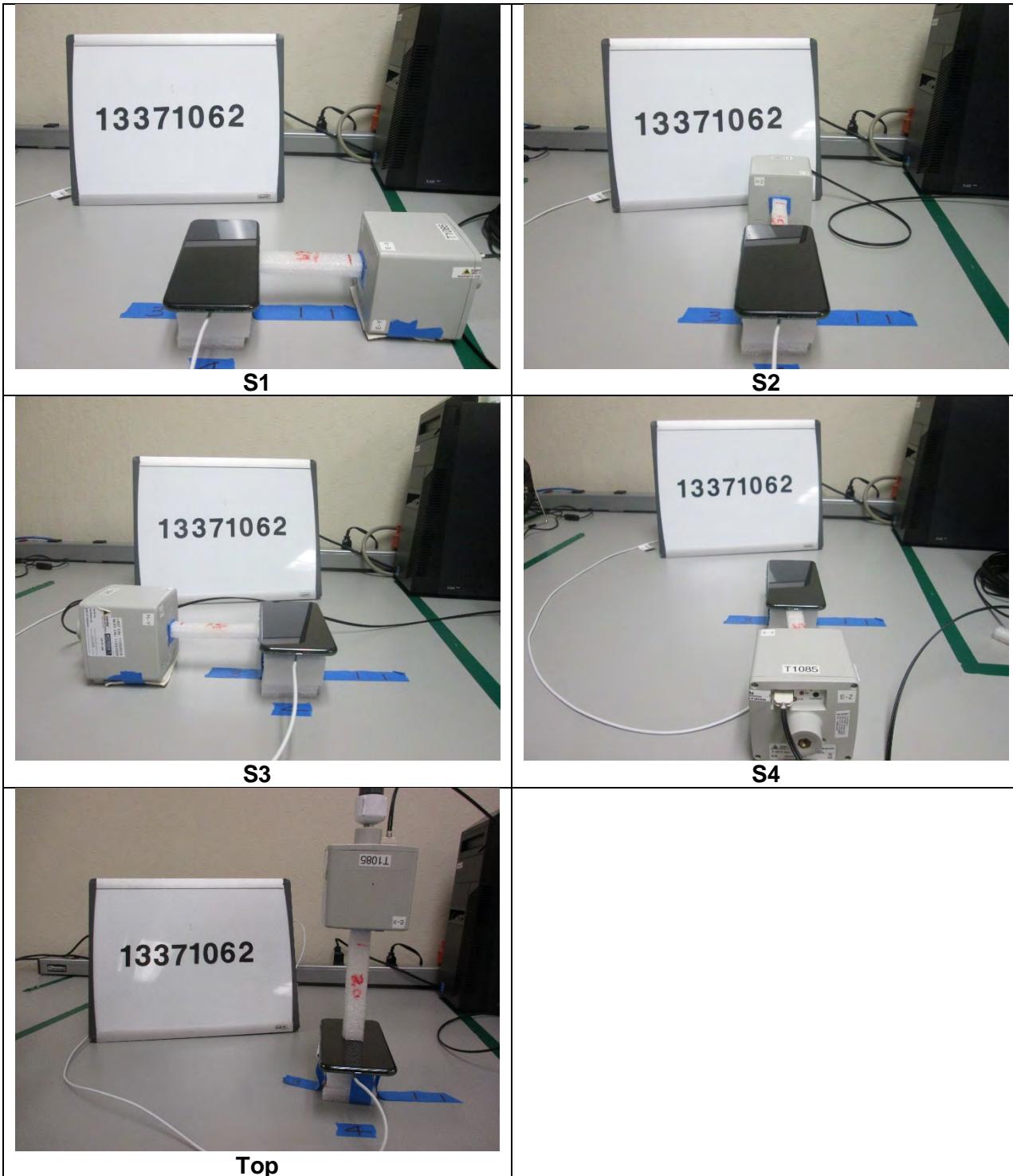
4.5. FCC Operating Mode with iWatch (Flat)



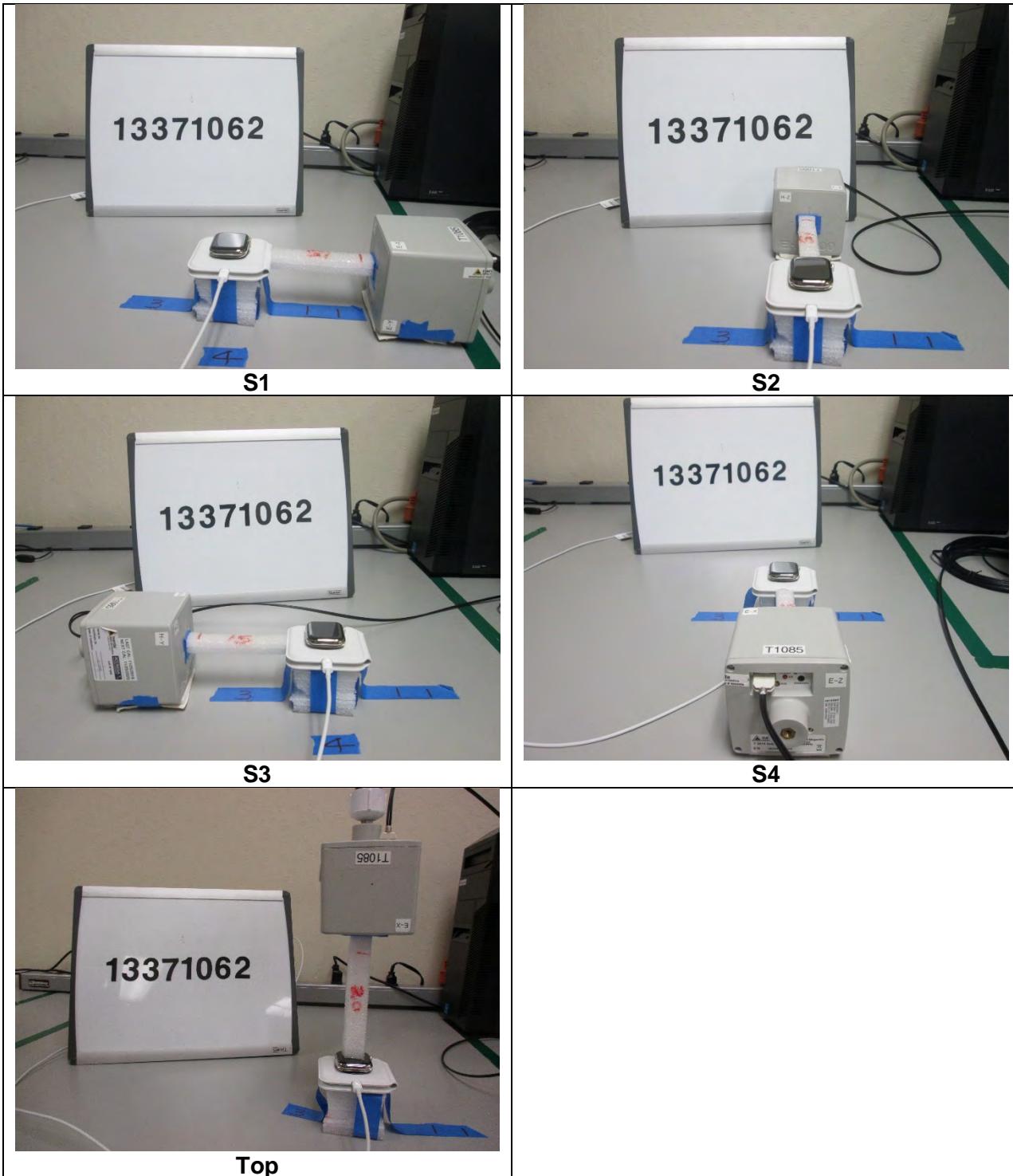
4.6. FCC Operating Mode with Airpods Charging Case (Flat)



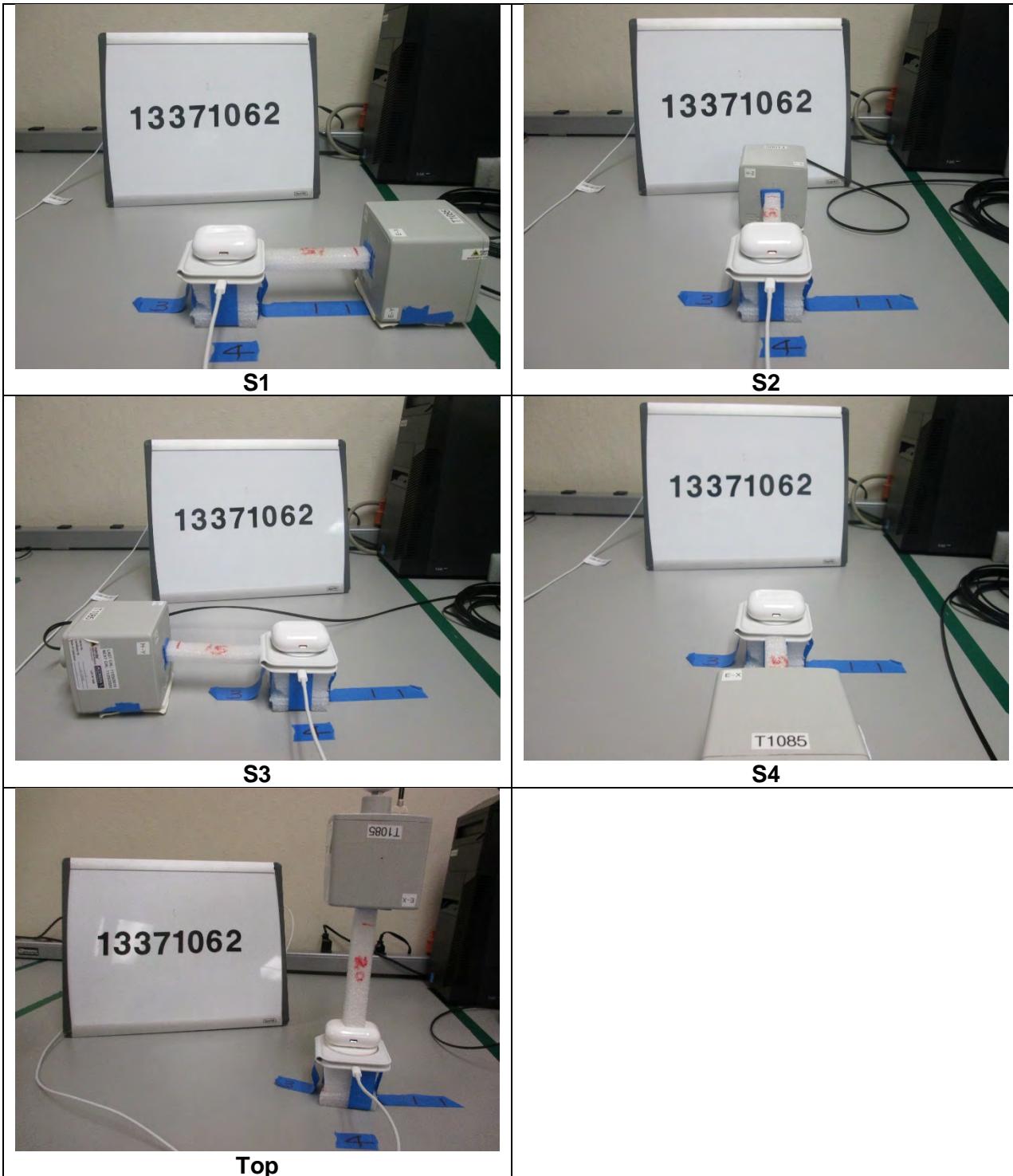
4.7. FCC Operating Mode with iPhone (Folded)



4.8. FCC Operating Mode with iWatch (Folded)

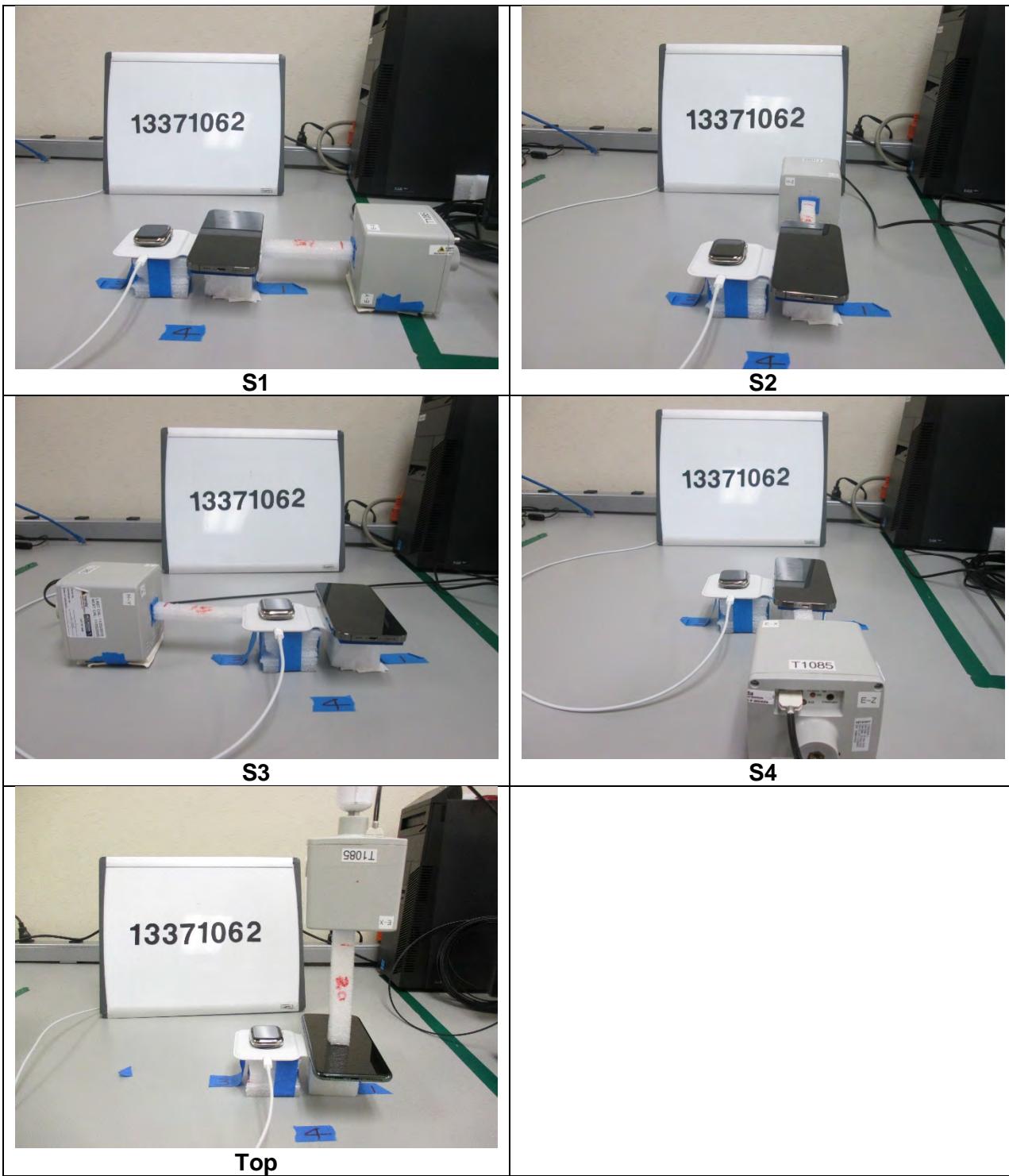


4.9. FCC Operating Mode with Airpods Charging Case (Folded)



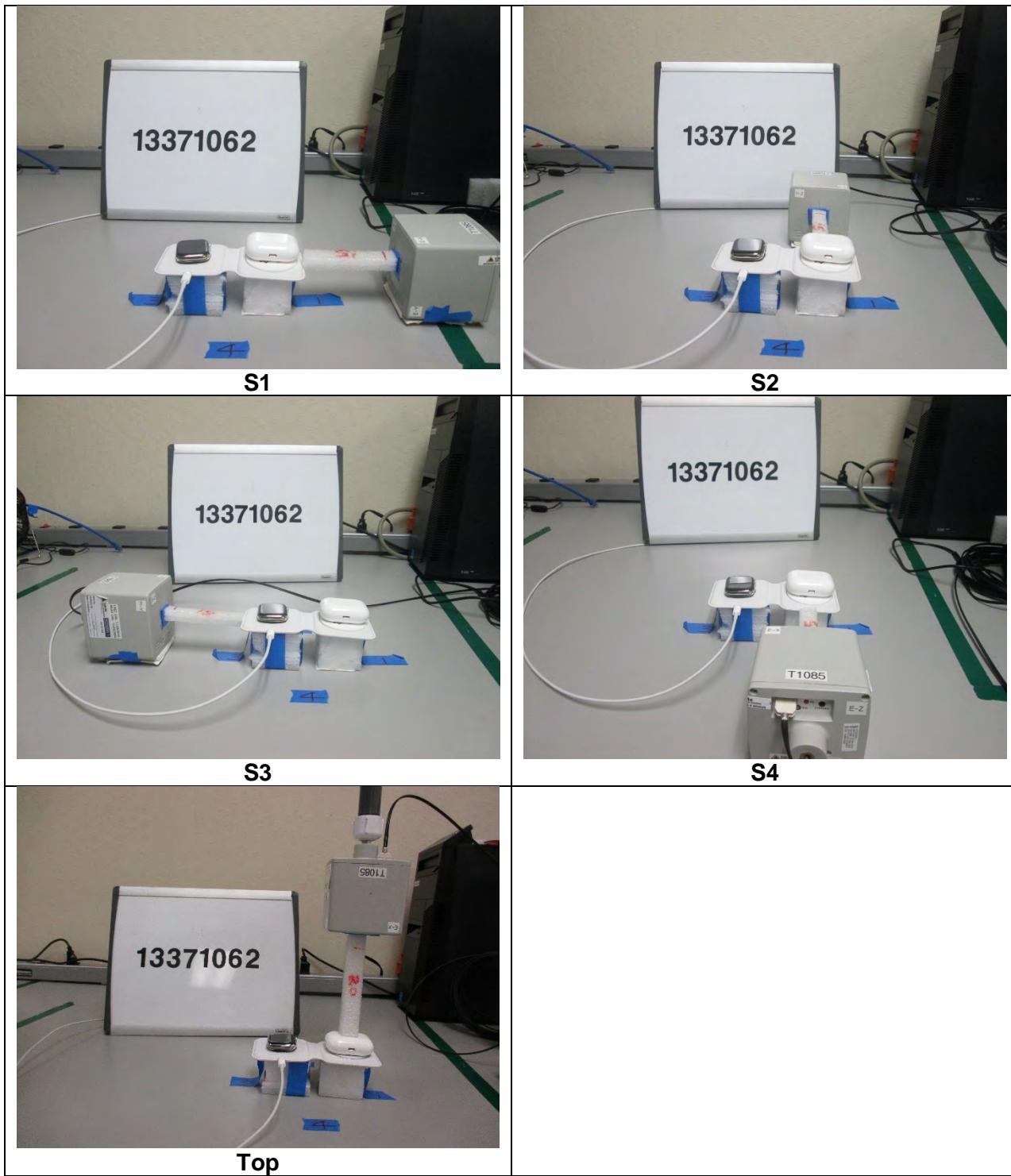
4.10. FCC Charging Mode with Watch + Phone (Flat)

Phone with 4mm Gap as worst case Position

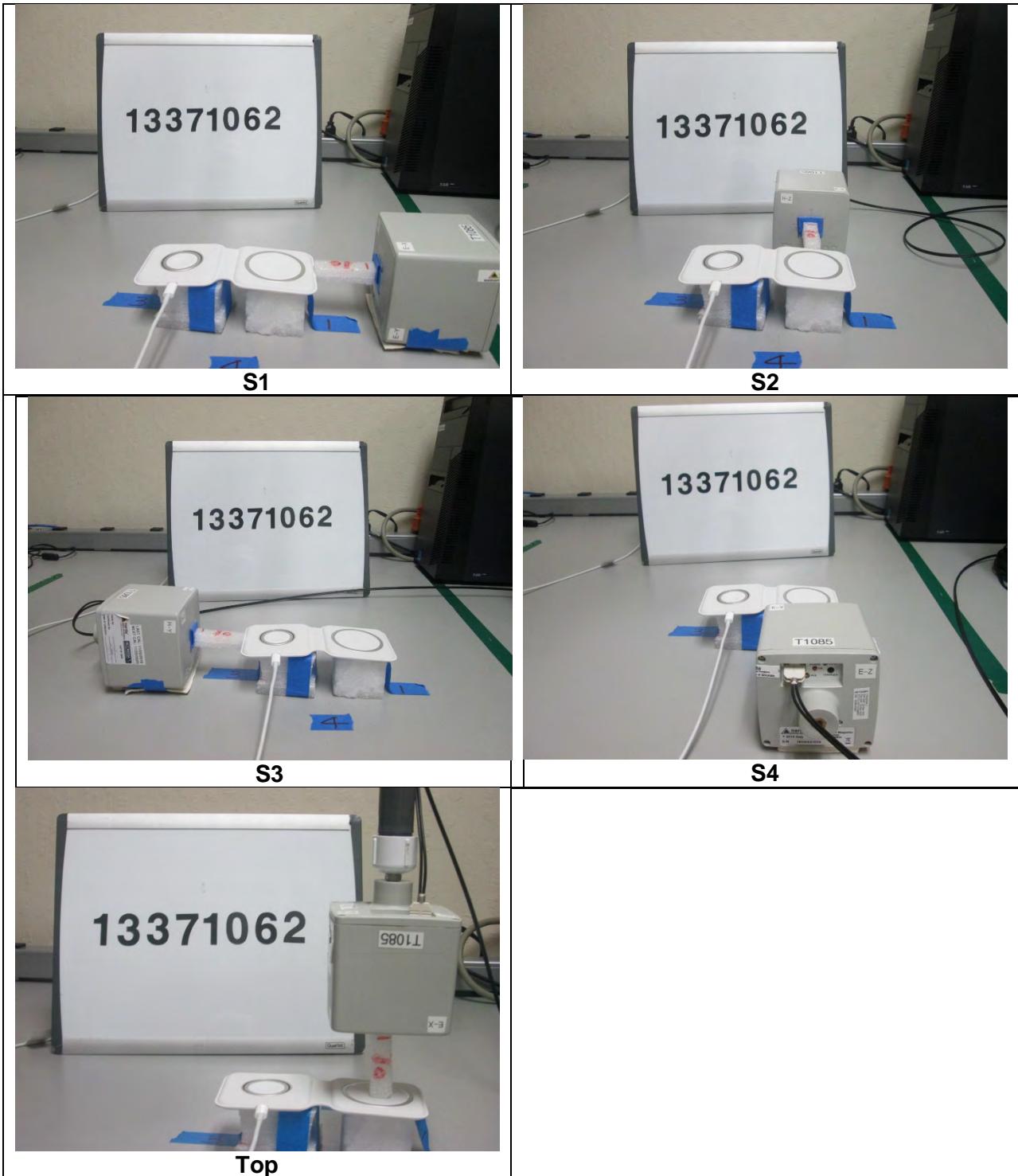


4.11. FCC Charging Mode with Watch + Airpods (Flat)

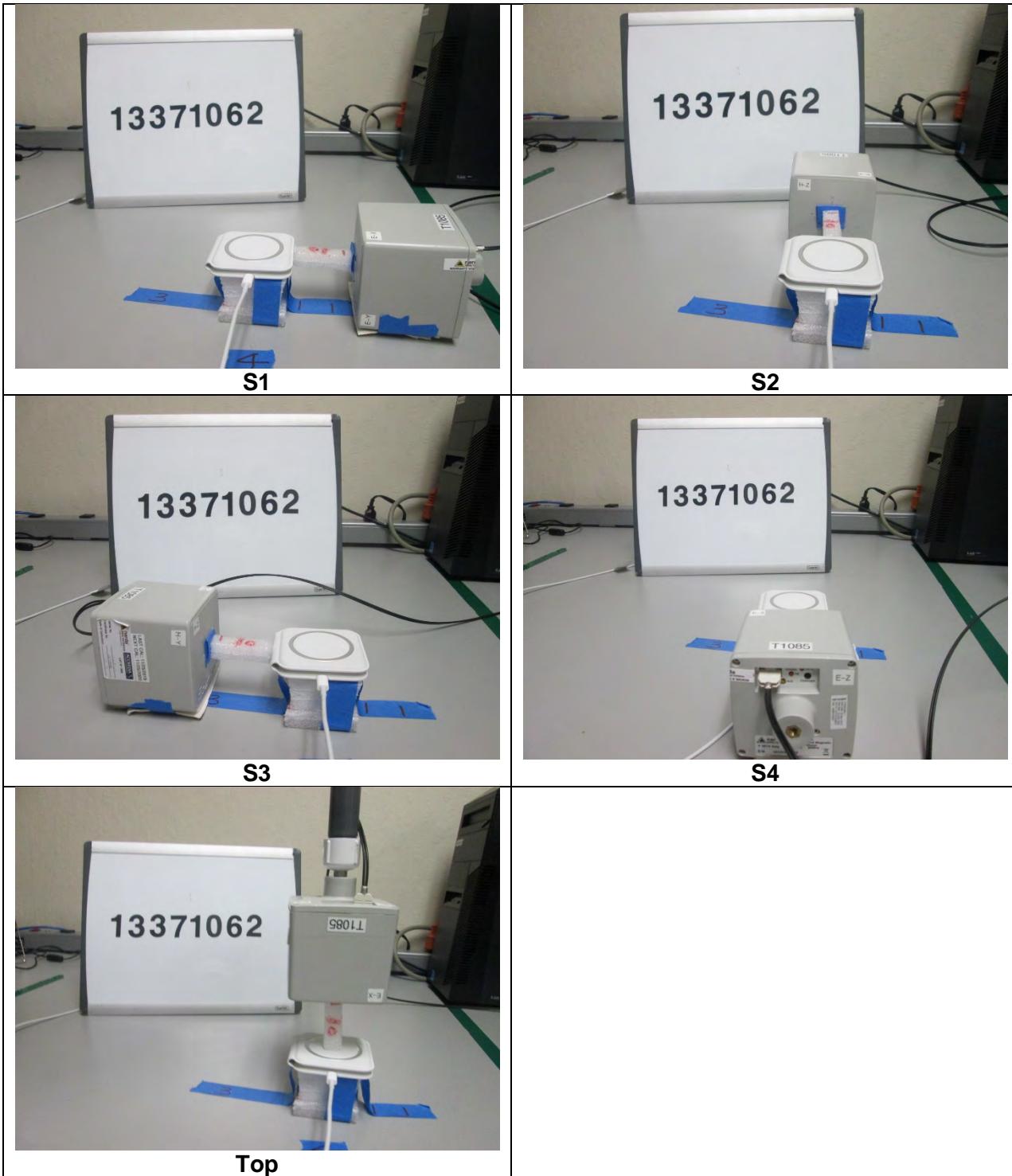
Airpods Charging Case with 2mm Gap as Worst Case Position

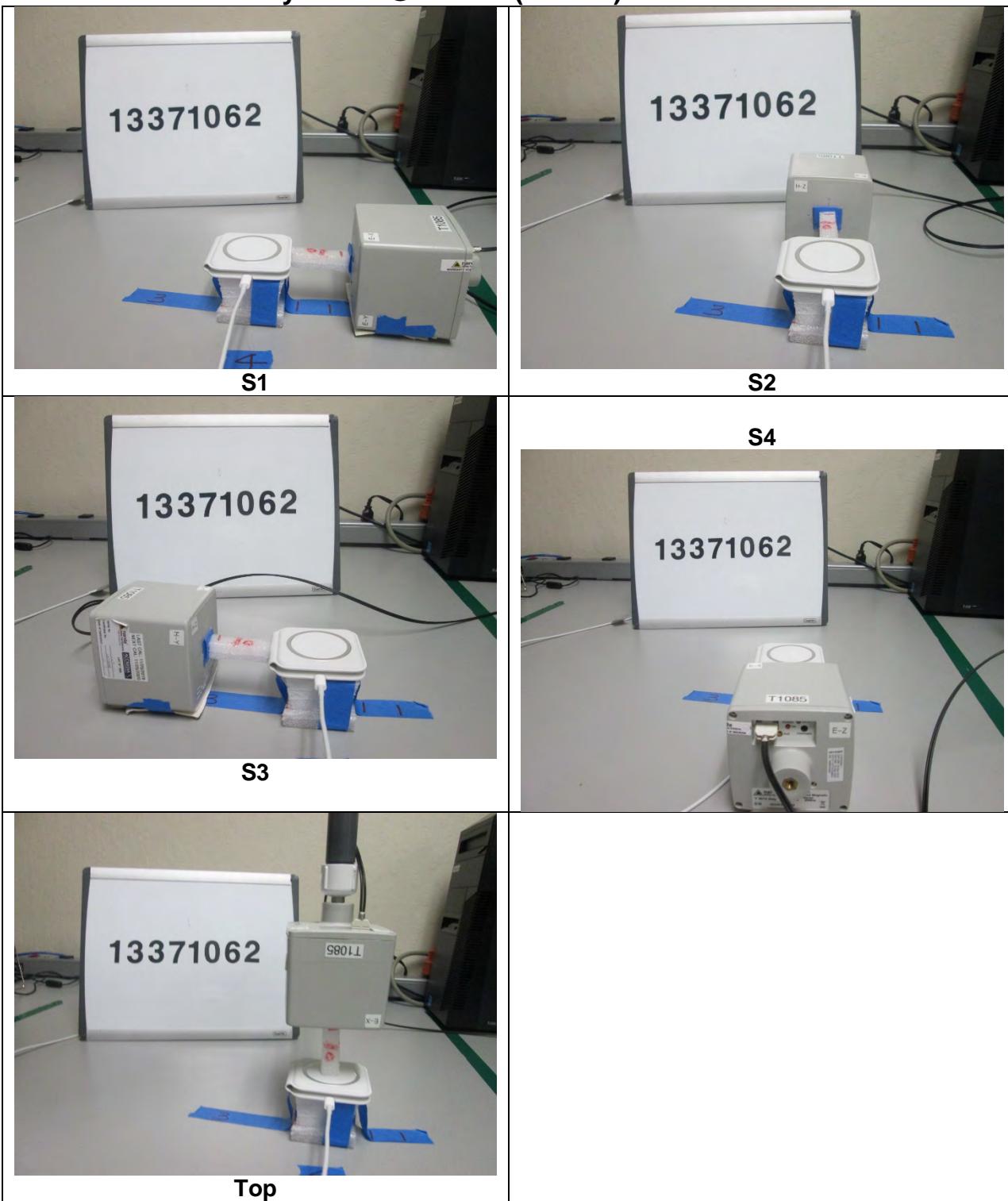


4.12. IC Standby Mode (Flat)

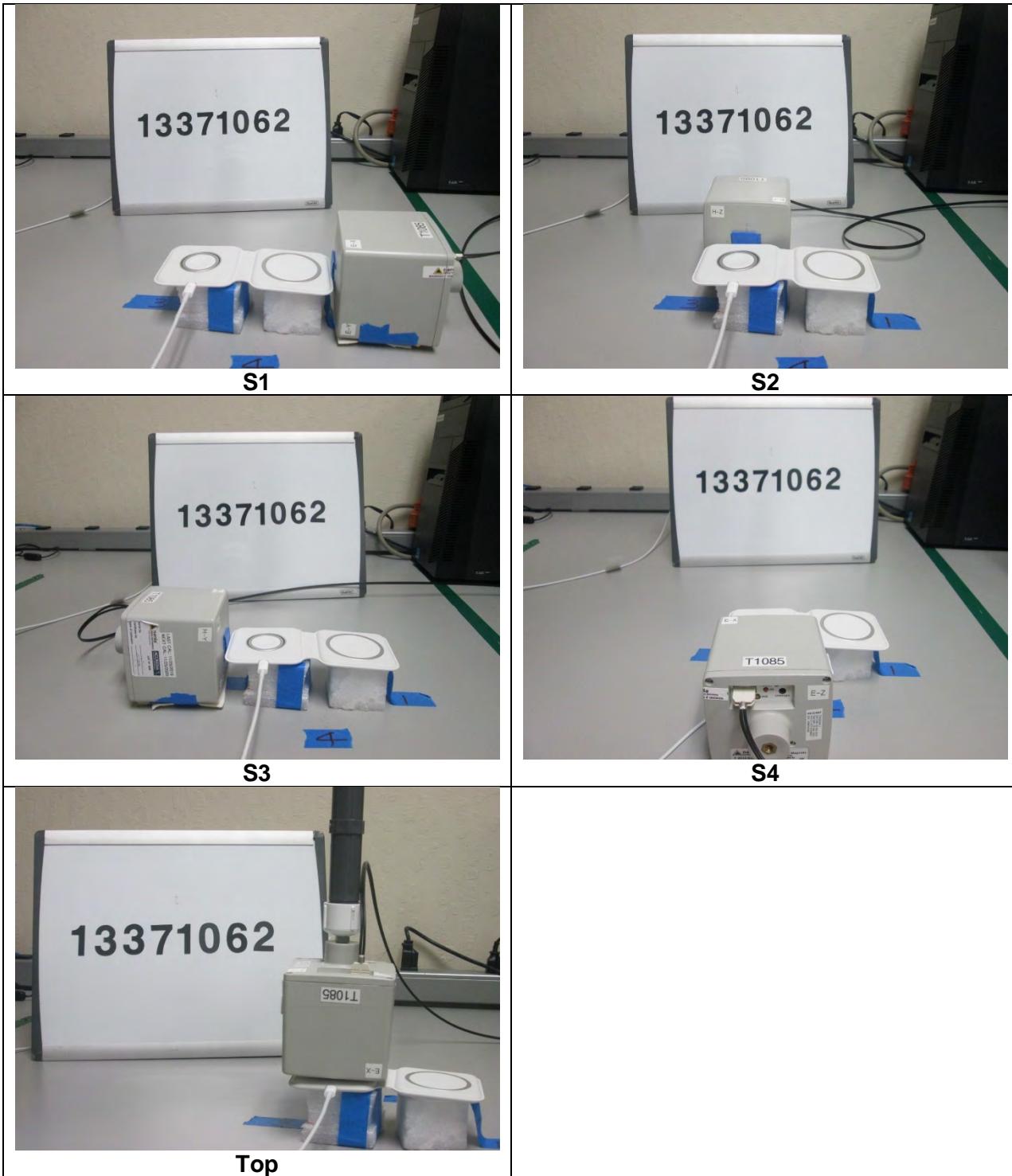


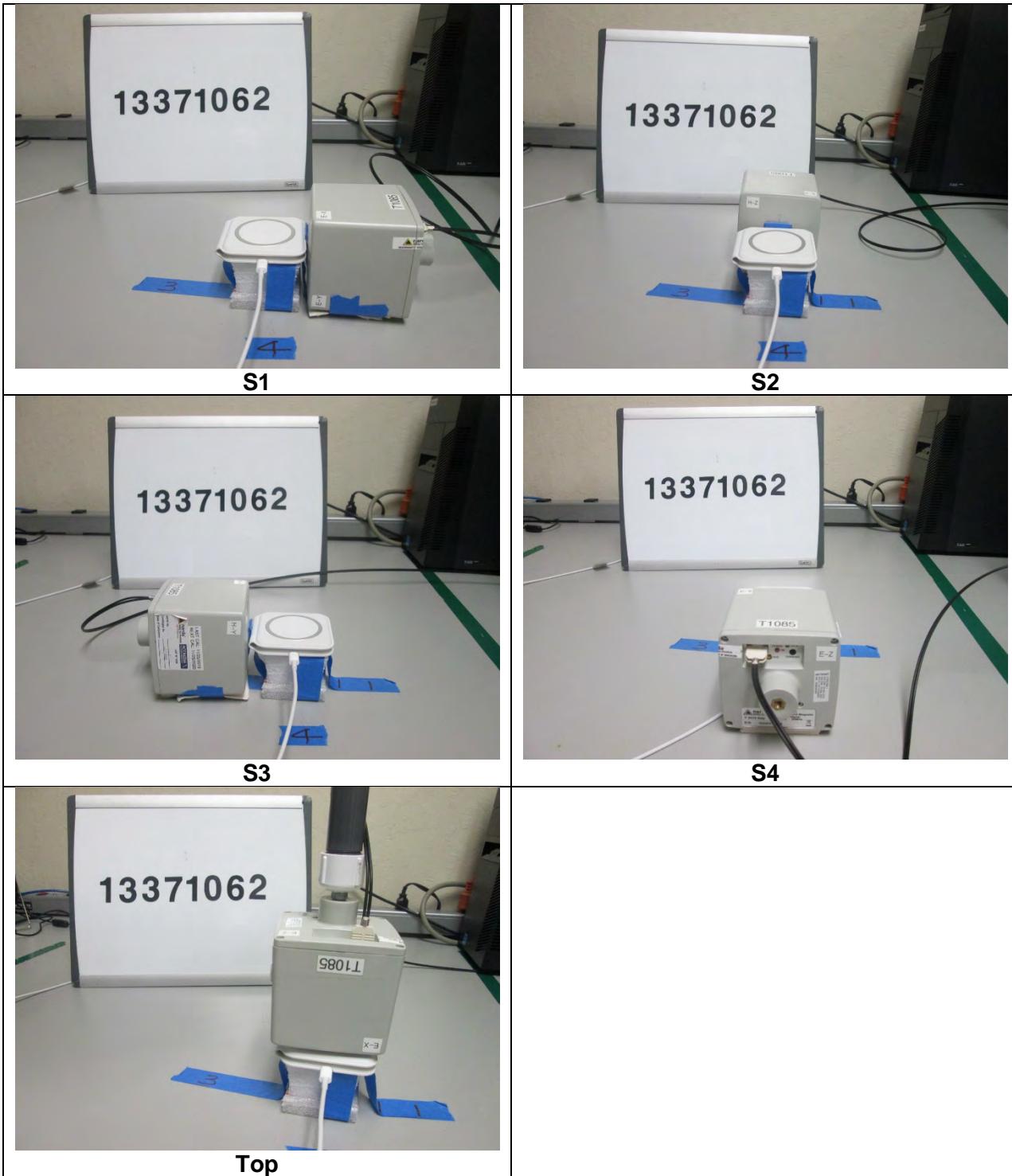
4.13. IC Standby Mode @360kHz & 127.7kHz (Folded)

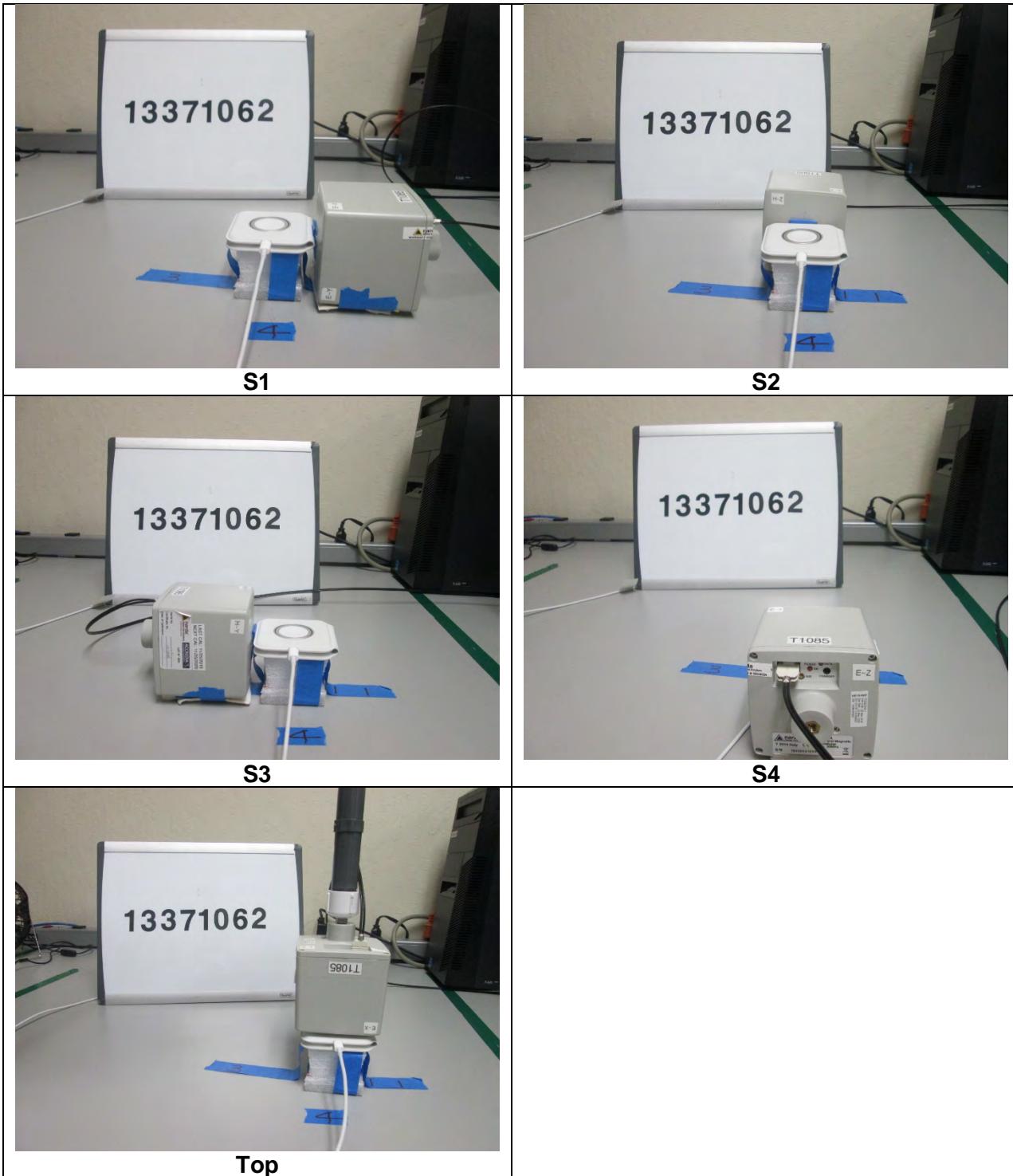


4.14. IC Standby Mode @326kHz (Folded)

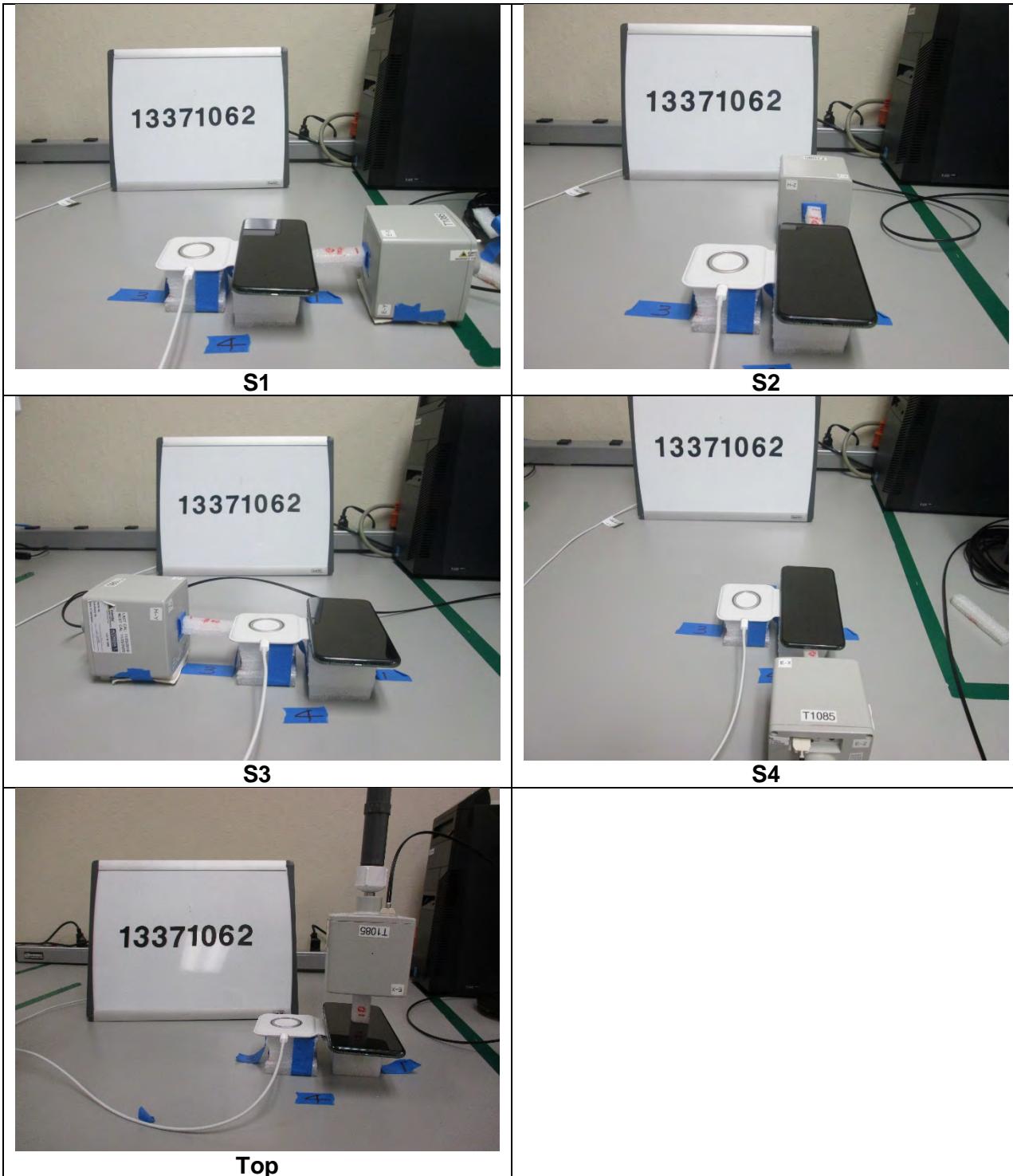
4.15. IC Standby Mode (Flat, NS)



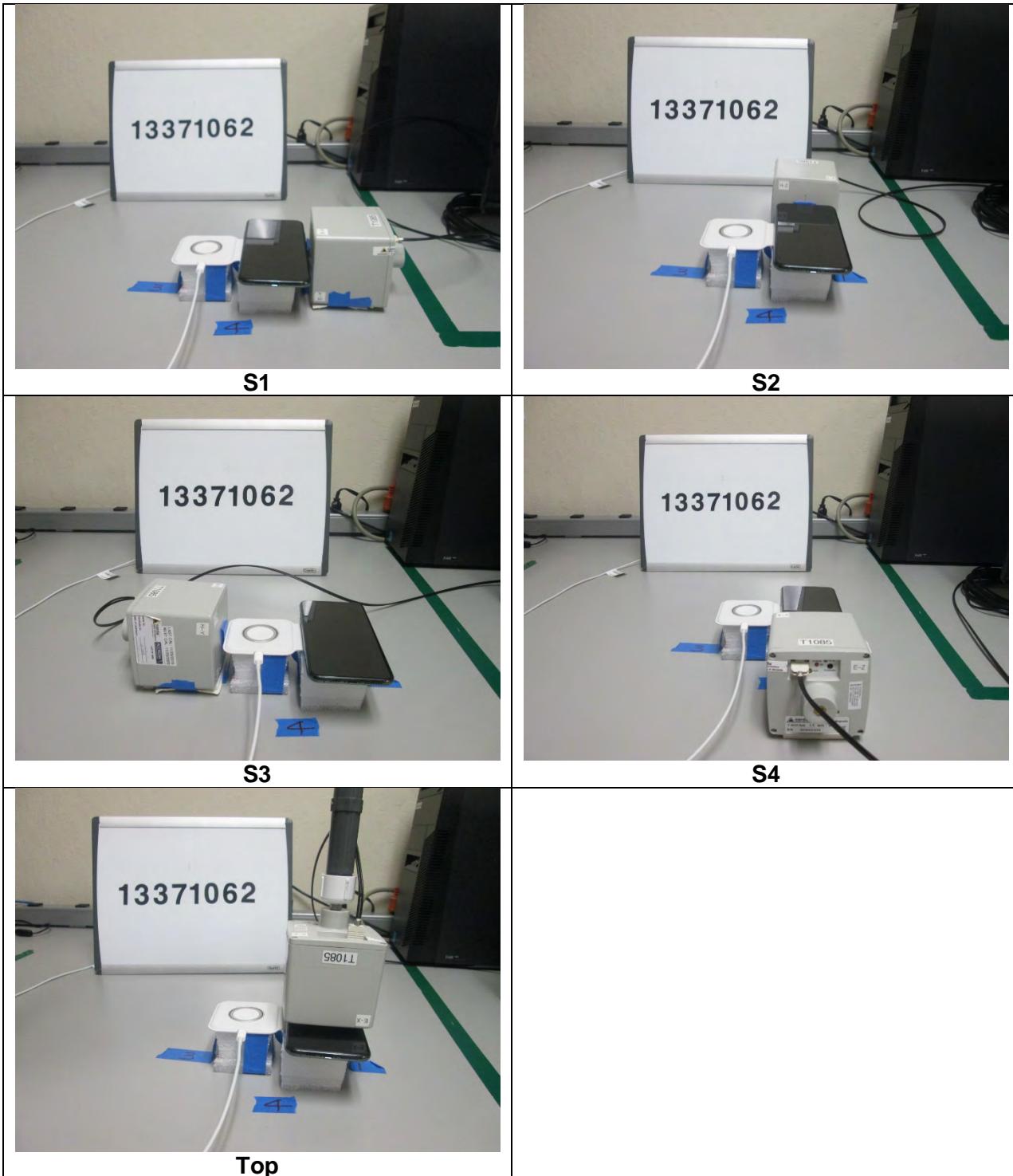
4.16. IC Standby Mode @360kHz & 127.7kHz (Folded, NS)

4.17. IC Standby Mode @326kHz (Folded, NS)

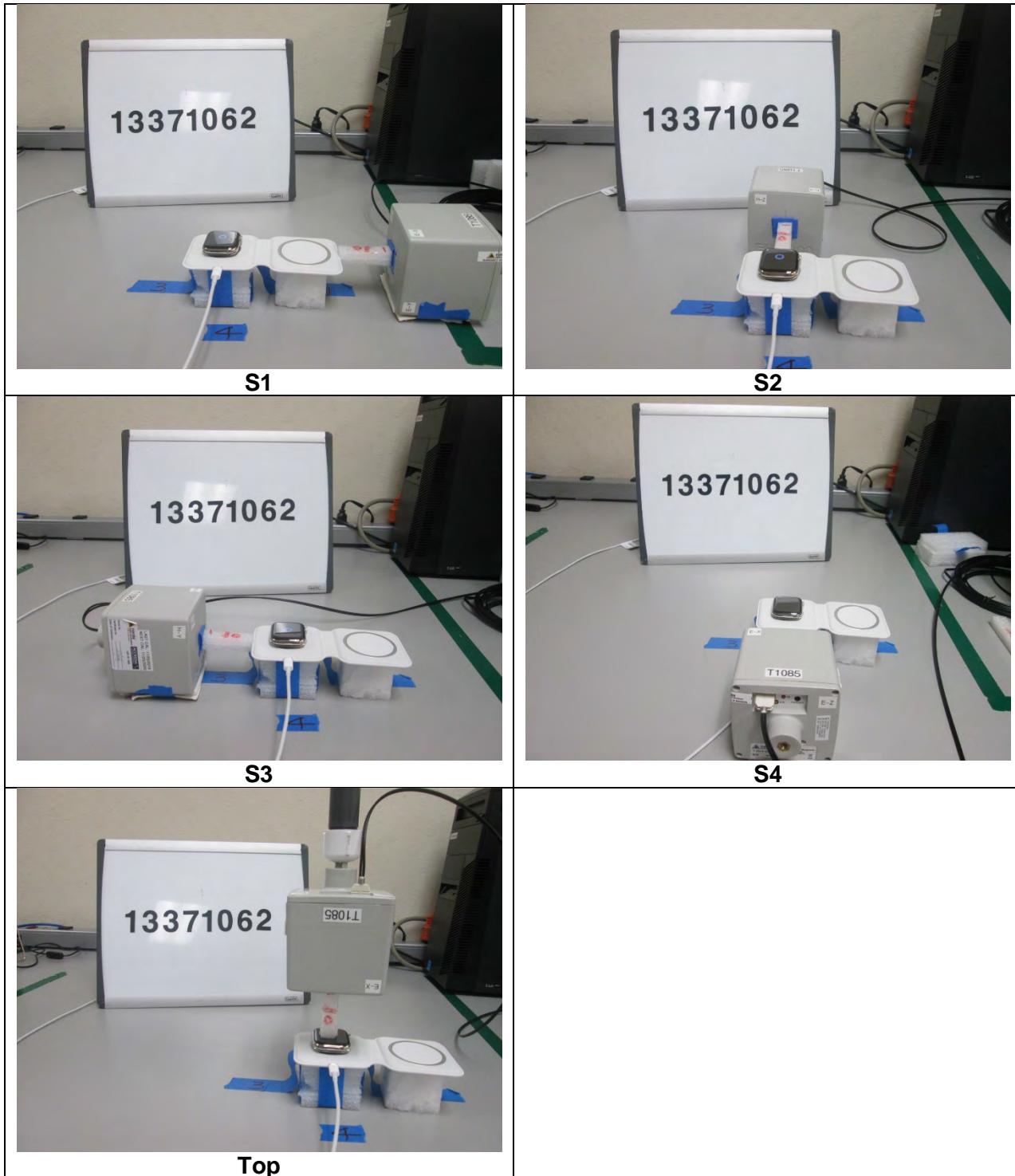
4.18. IC Operating Mode with iPhone (Flat)



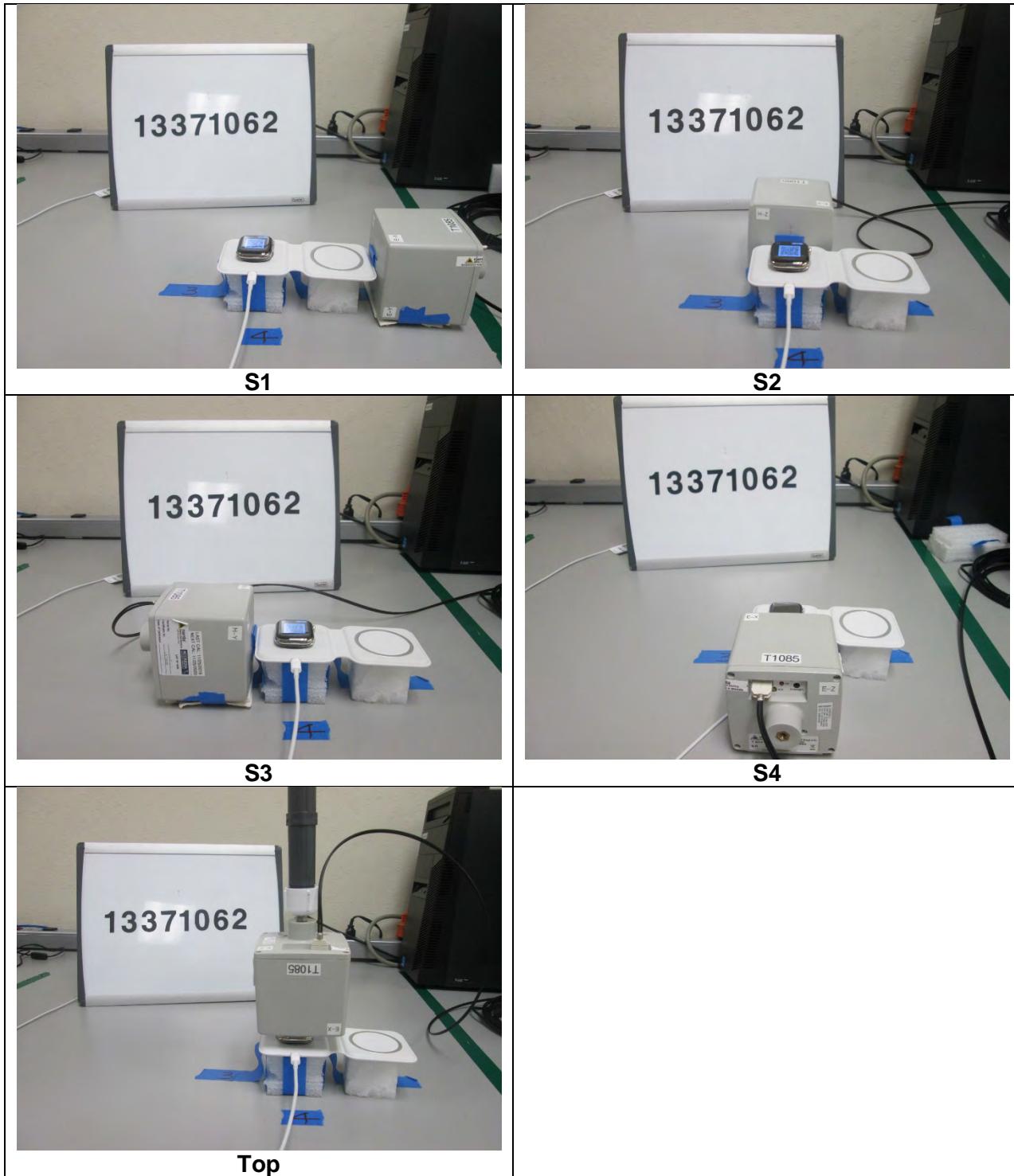
4.19. IC Operating Mode with iPhone (Flat, NS)



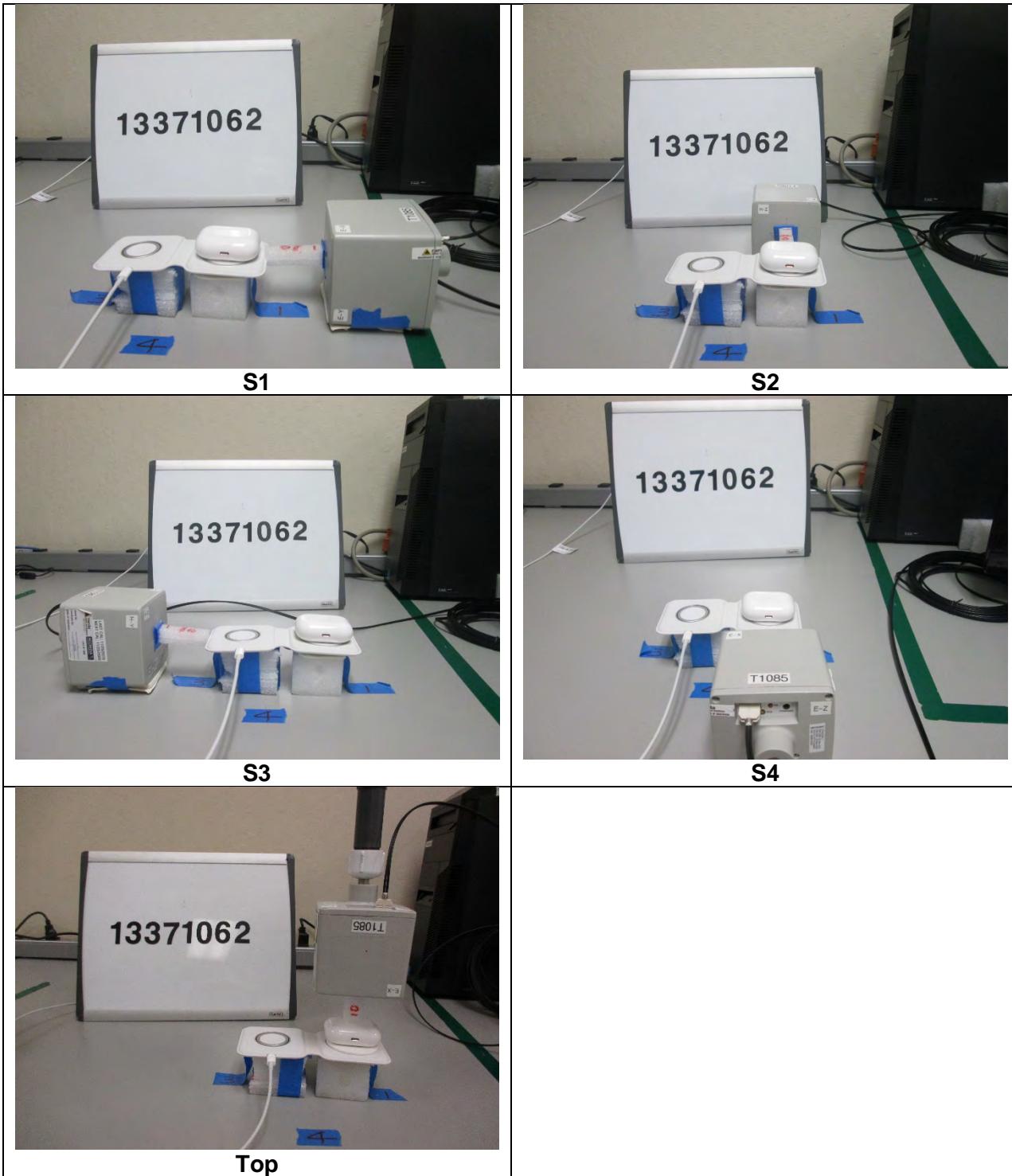
4.20. IC Operating Mode with iWatch (Flat)

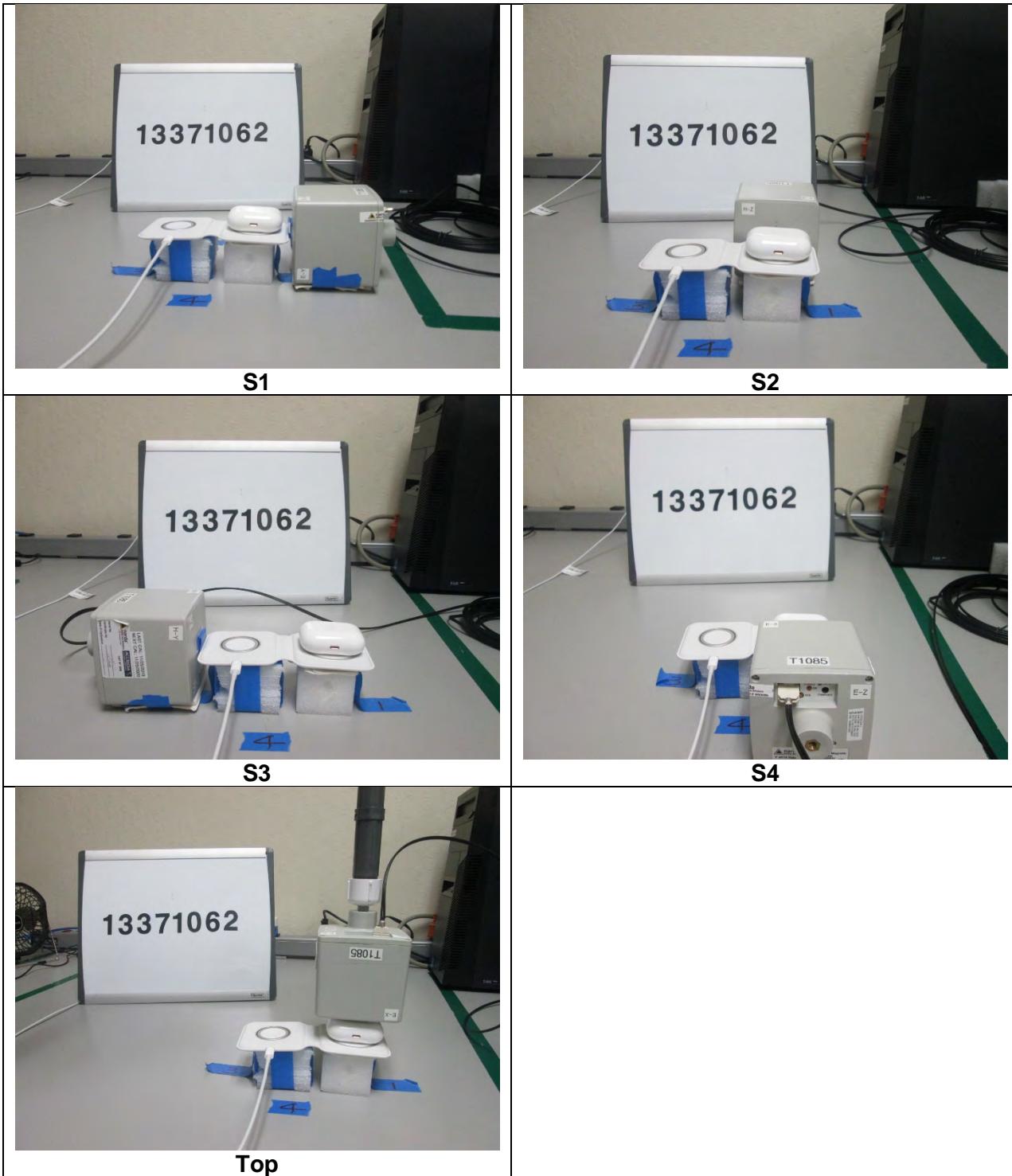


4.21. IC Operating Mode with Watch (Flat, NS)

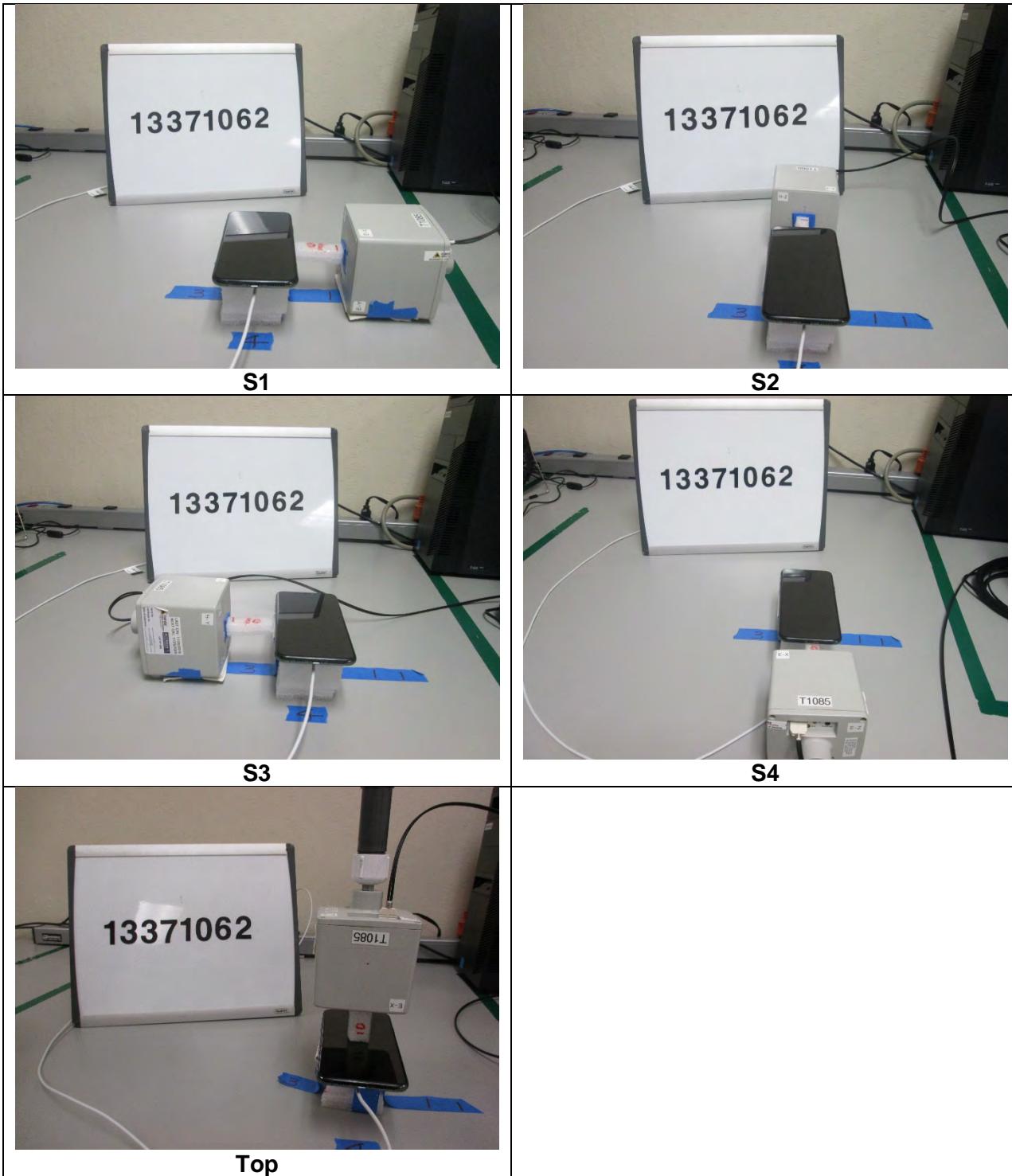


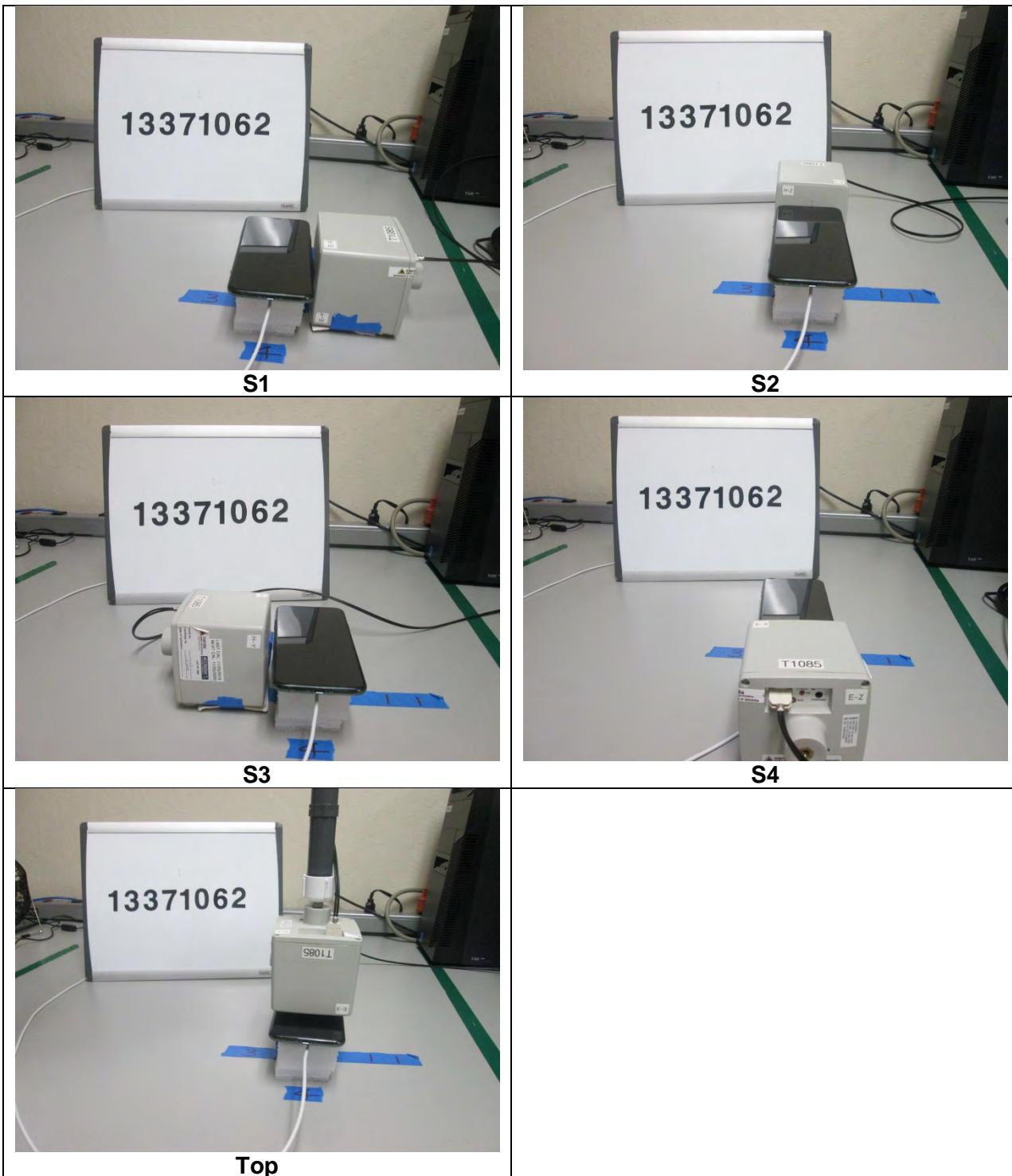
4.22. IC Operating Mode with Airpods Charging Case (Flat)



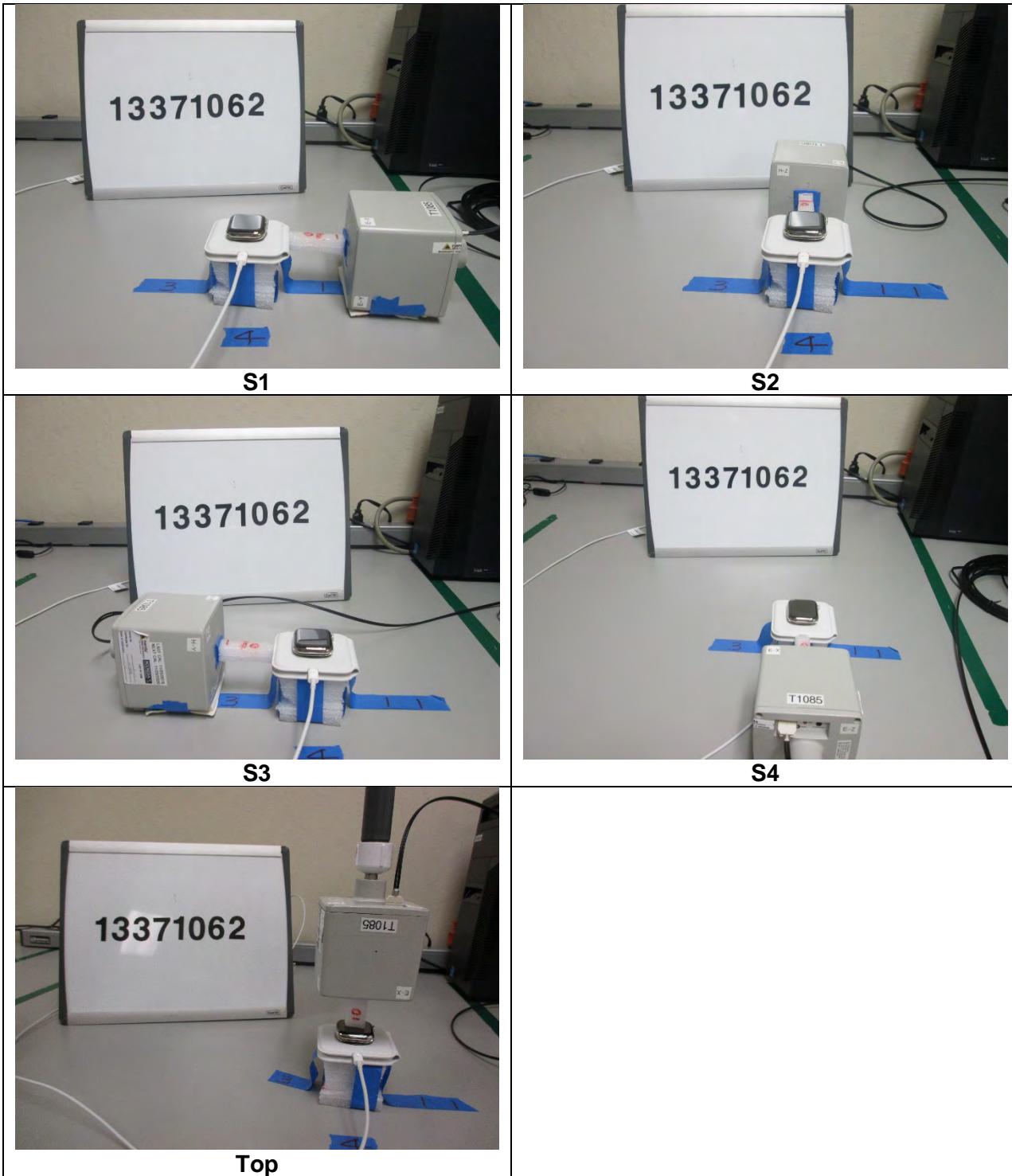
4.23. IC Operating Mode with Airpods Charging Case (Flat, NS)

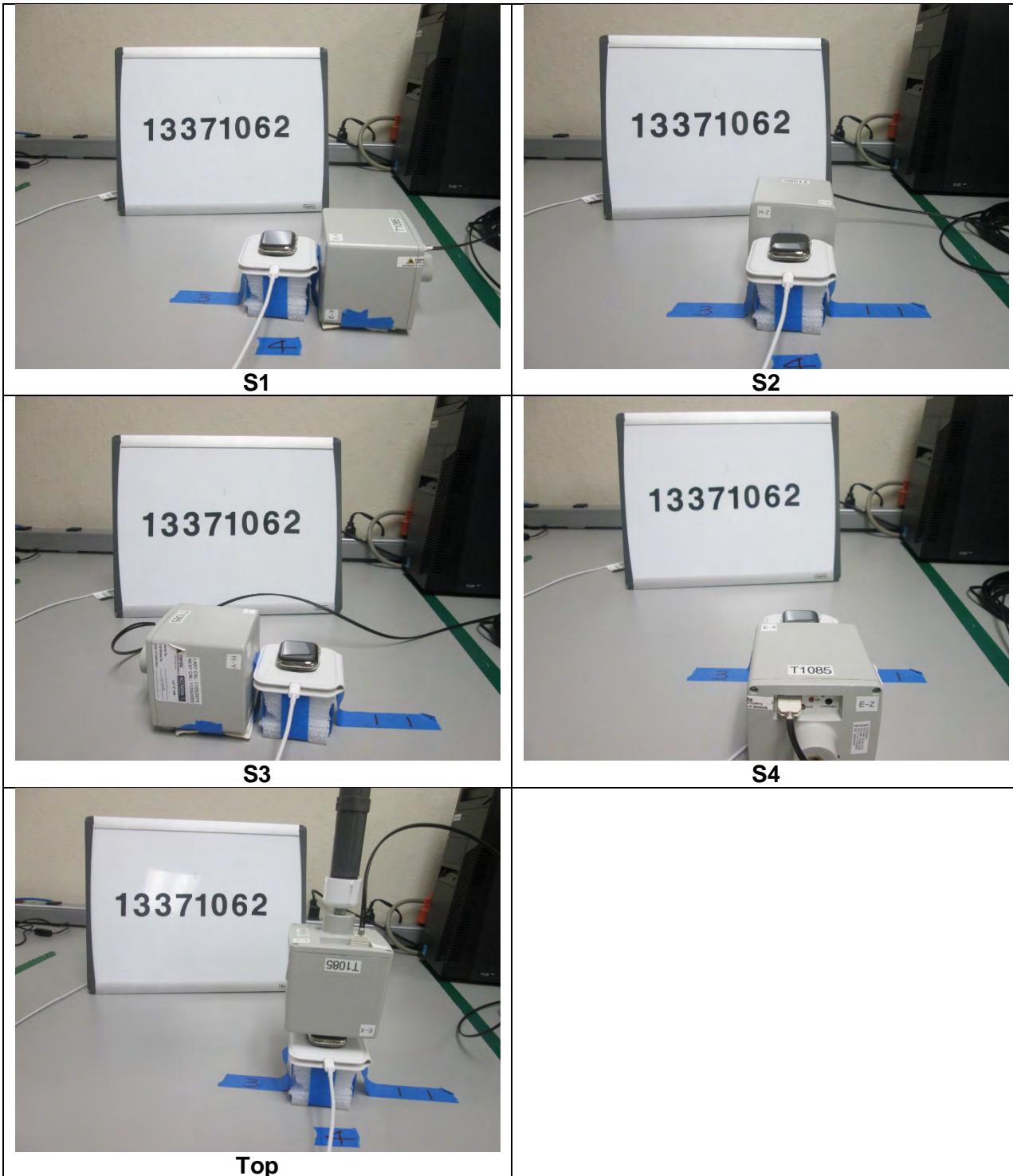
4.24. IC Operating Mode with iPhone (Folded)

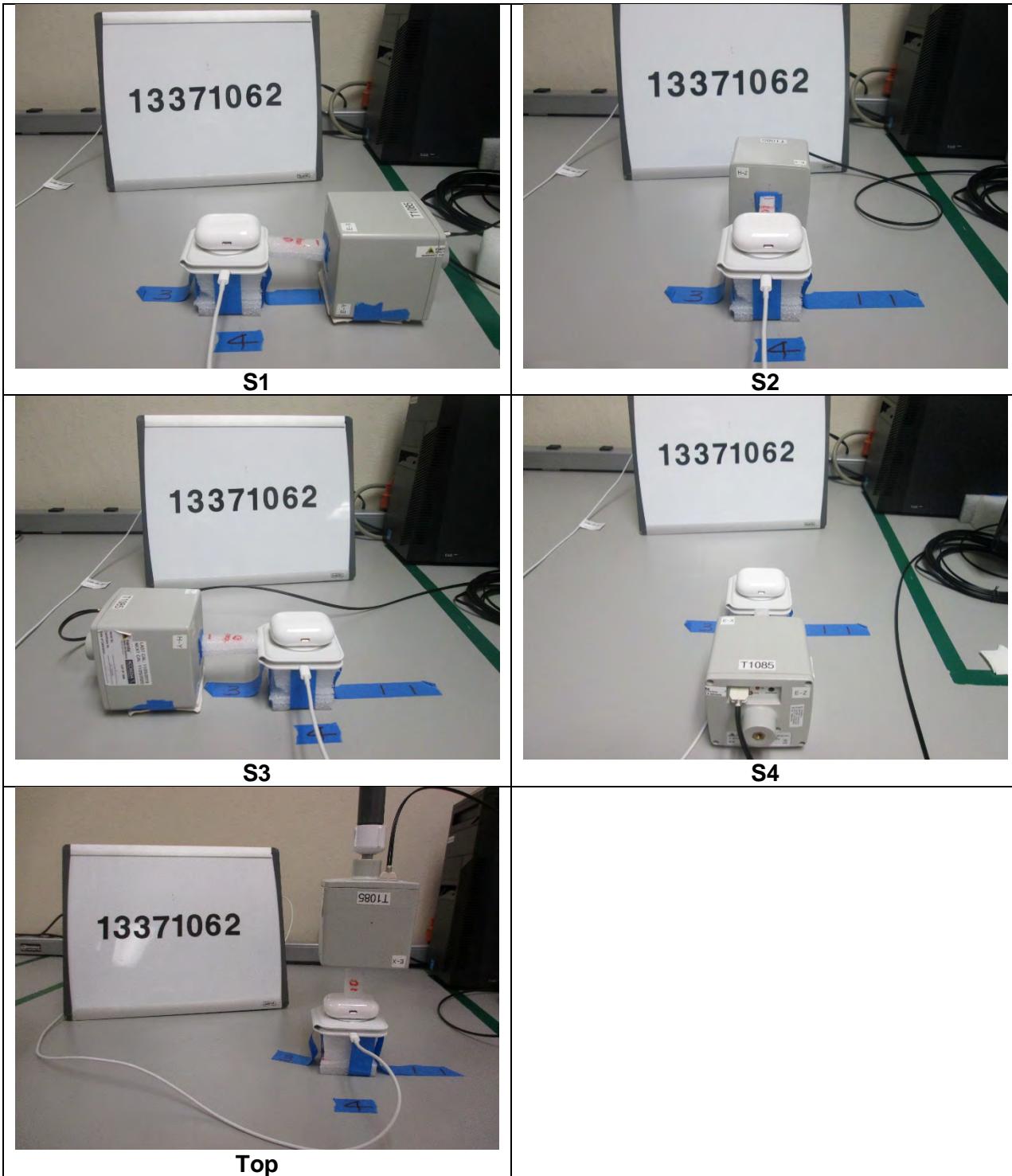


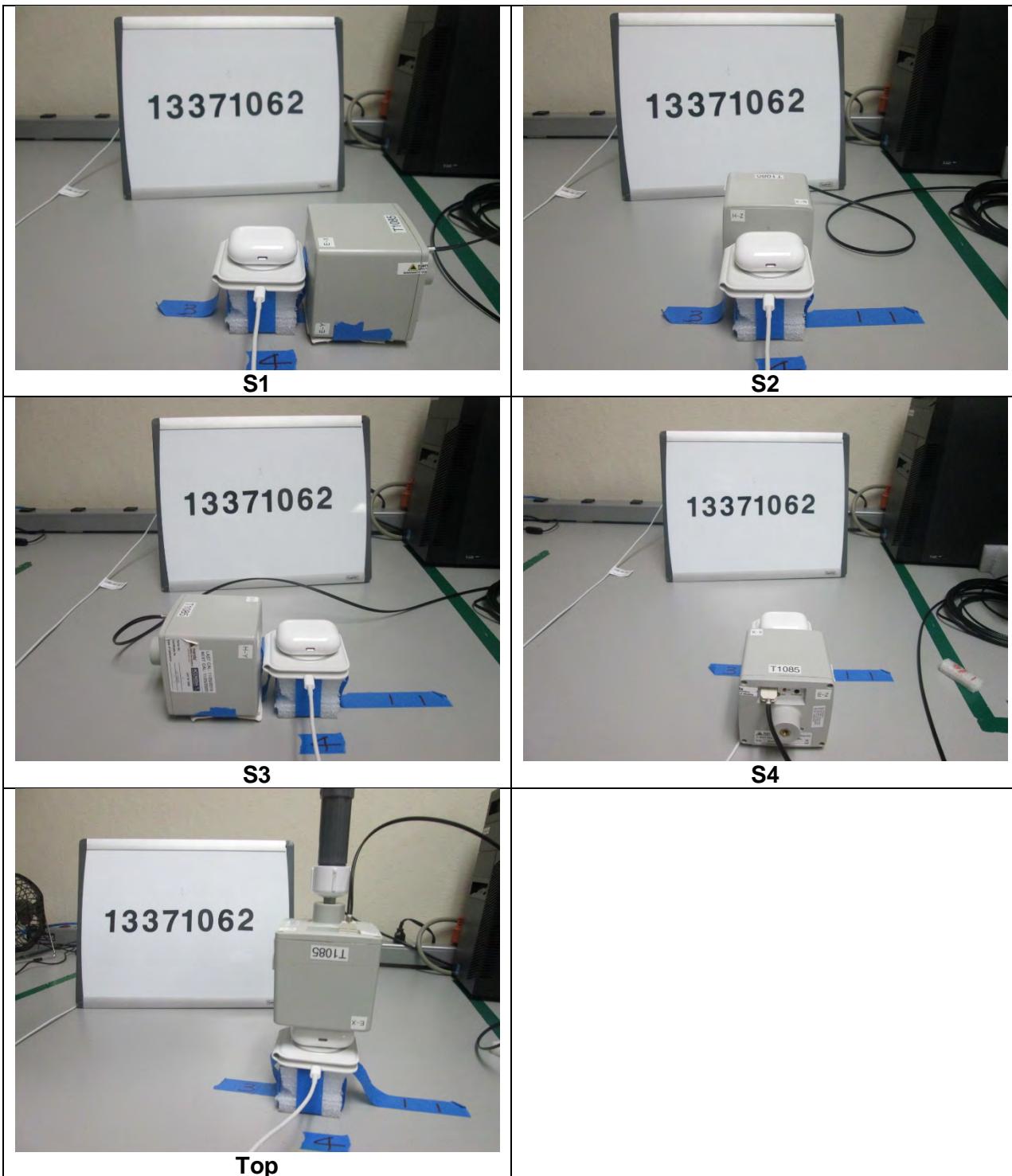
4.25. IC Operating Mode with iPhone (Folded, NS)

4.26. IC Operating Mode with iWatch (Folded)



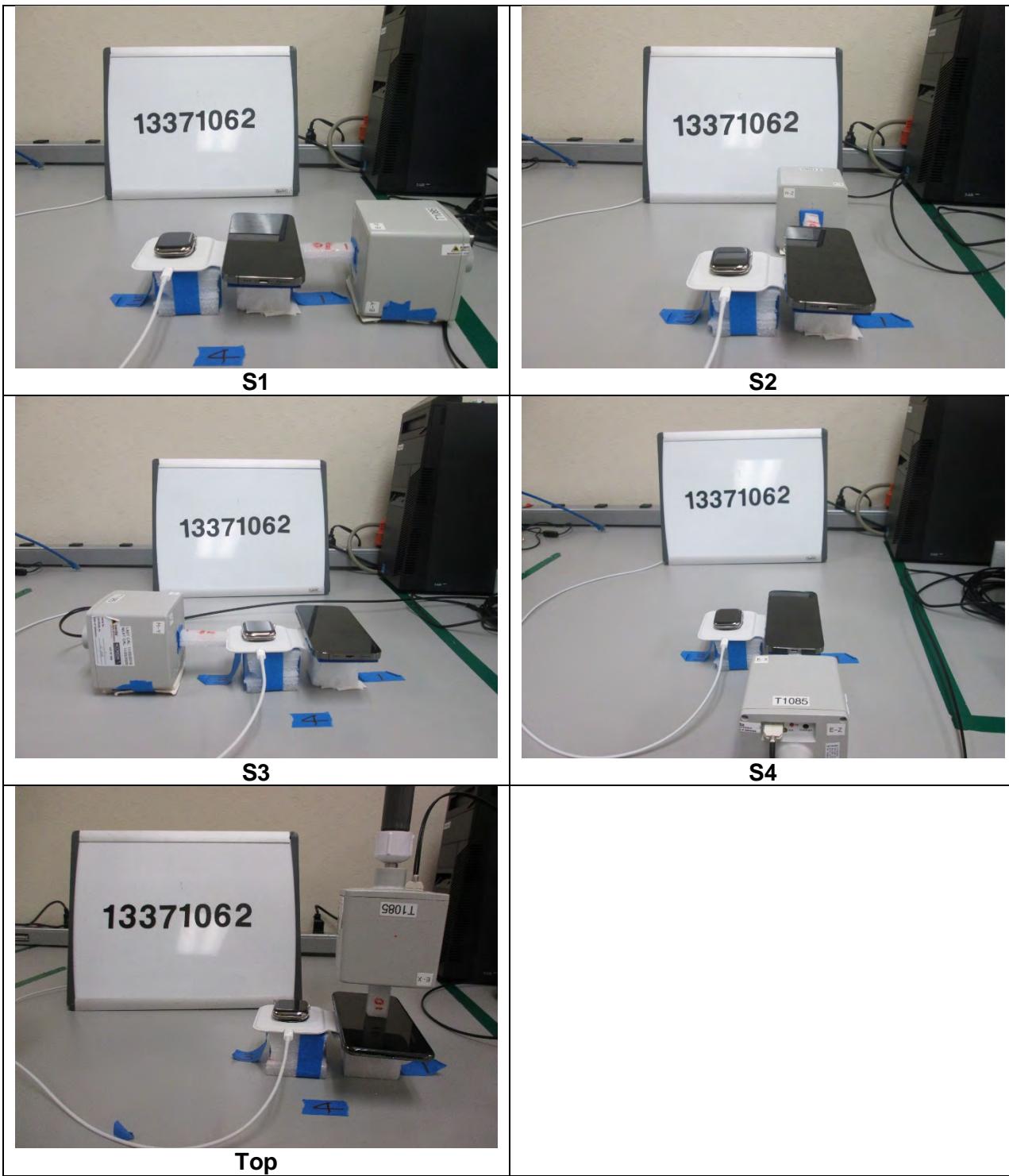
4.27. IC Operating Mode with Watch (Folded, NS)

4.28. IC Operating Mode with Airpods Charging Case (Folded)

4.29. IC Operating Mode with Airpods Charging Case (Folded, NS)

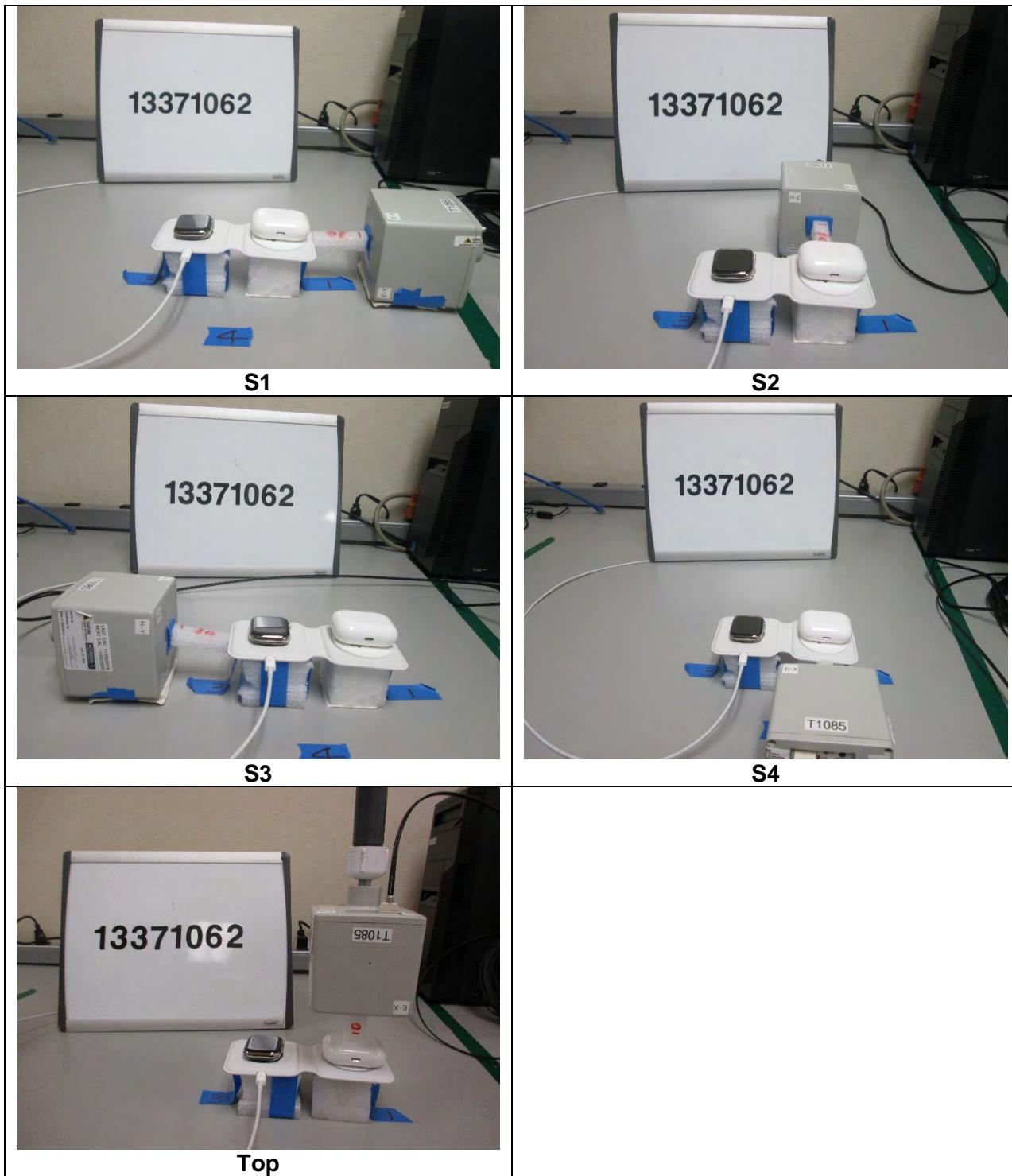
4.30. IC Charging Mode with Watch + Phone (Flat)

Phone with 4mm Gap as worst case Position



4.31. IC Charging Mode with Watch + Airpods (Flat)

Airpods Charging Case with 2mm Gap as Worst Case Position



END OF TEST REPORT