

TEST SETUP PHOTOS

Report Number: 13181006-EP1V1

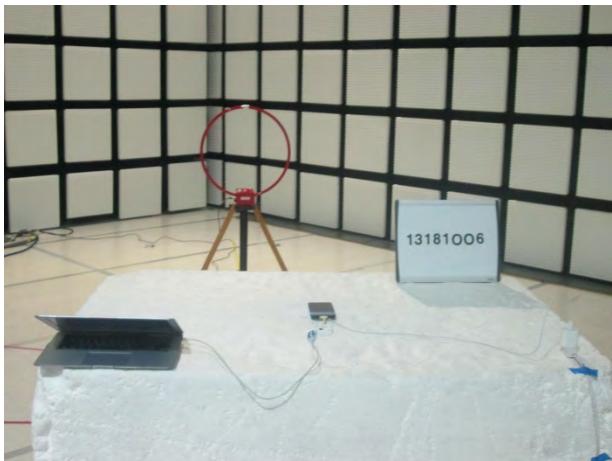
1. SCOPE

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

Reports
13181006-E2 FCC_IC NFC Report
13181006-E3 FCC_IC WPT Report
13181006-E1 IC WPT RF Exposure Report
13181006-E4 FCC WPT RF Exposure Report

A2140**2. NFC TECHNOLOGY****2.1. FREQ TOLERANCE AND AC LINE CONDUCTED SETUP****FREQ TOLERANCE****AC LINE CONDUCTED (FRONT)****AC LINE CONDUCTED (BACK)**

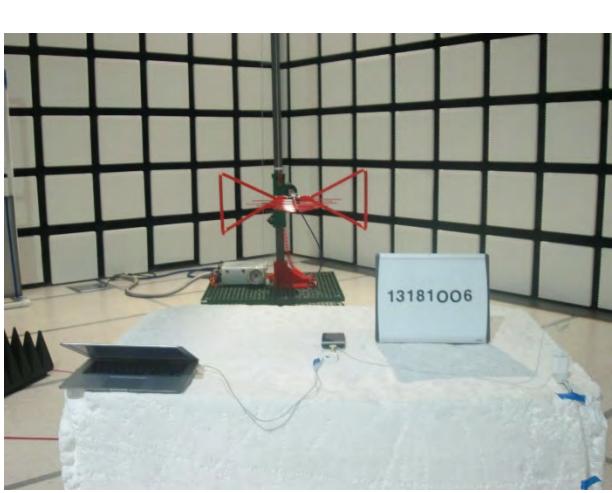
2.2. NFC RADIATED RF MEASUREMENT SETUP



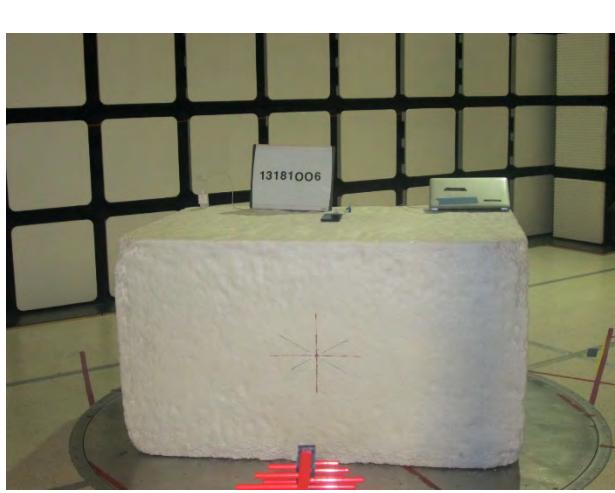
FCC BELOW 30MHz (FRONT)



FCC BELOW 30MHz (BACK)



FCC BELOW 1GHz (FRONT)



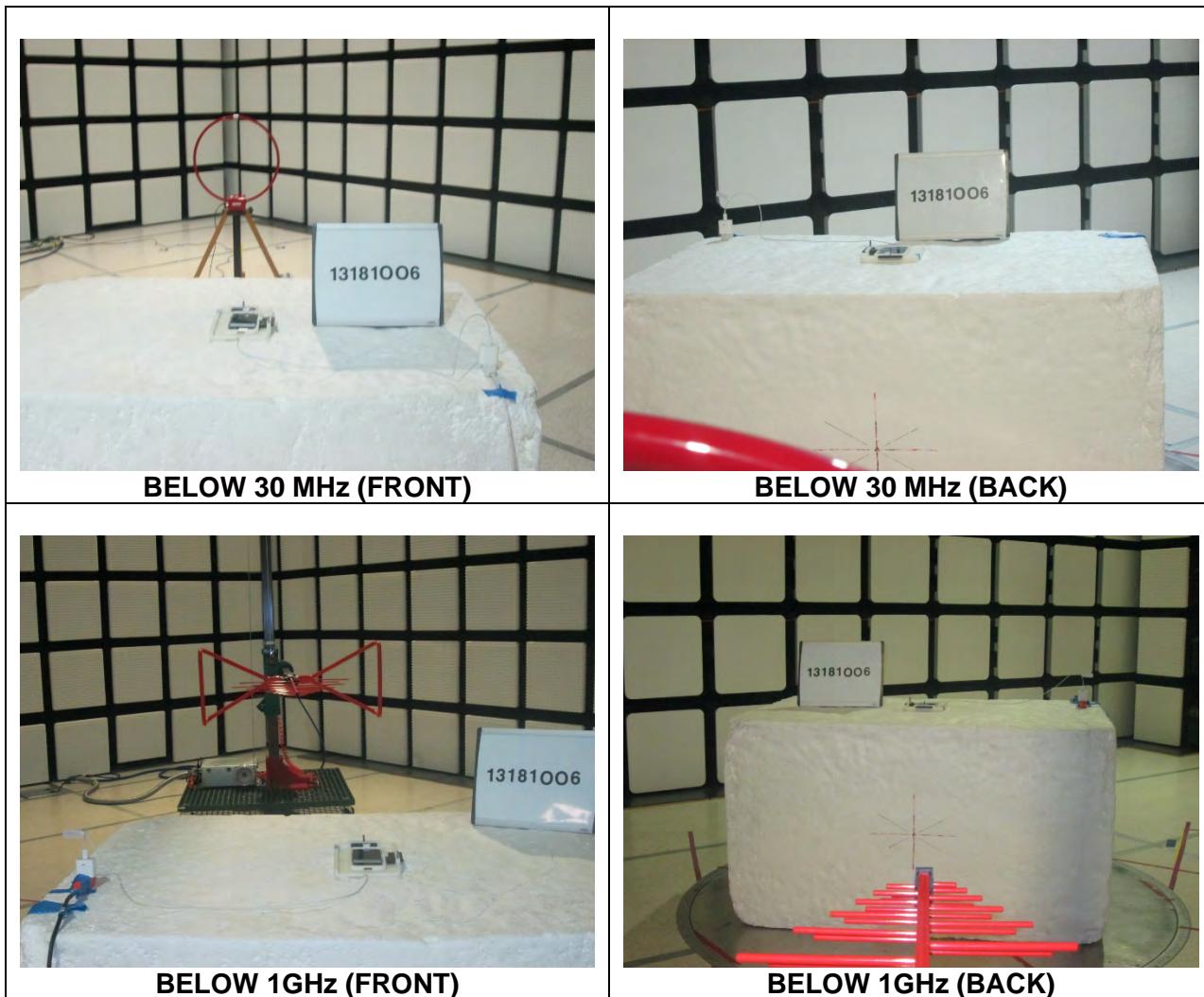
FCC BELOW 1GHz (BACK)

3. WPT TECHNOLOGY

3.1. ANTENNA PORT AND AC LINE CONDUCTED SETUP

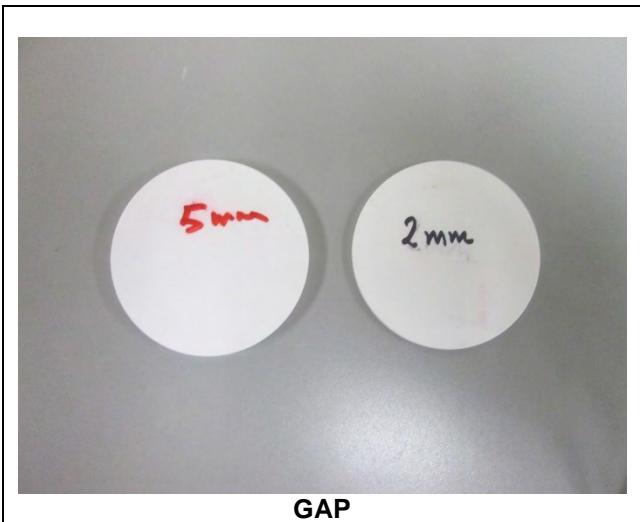


3.2. WPT RADIATED RF MEASUREMENT SETUP



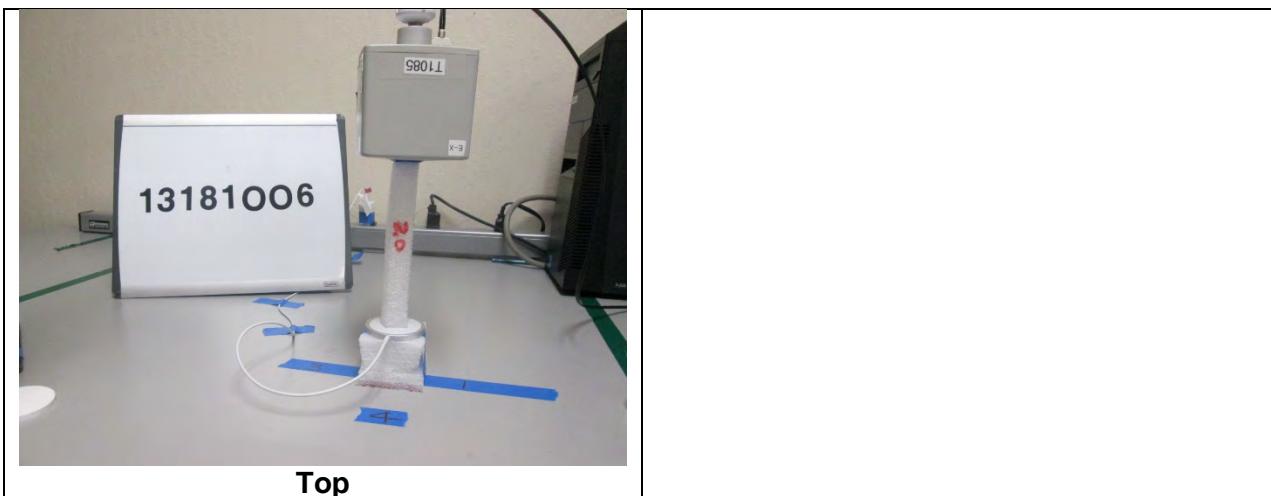
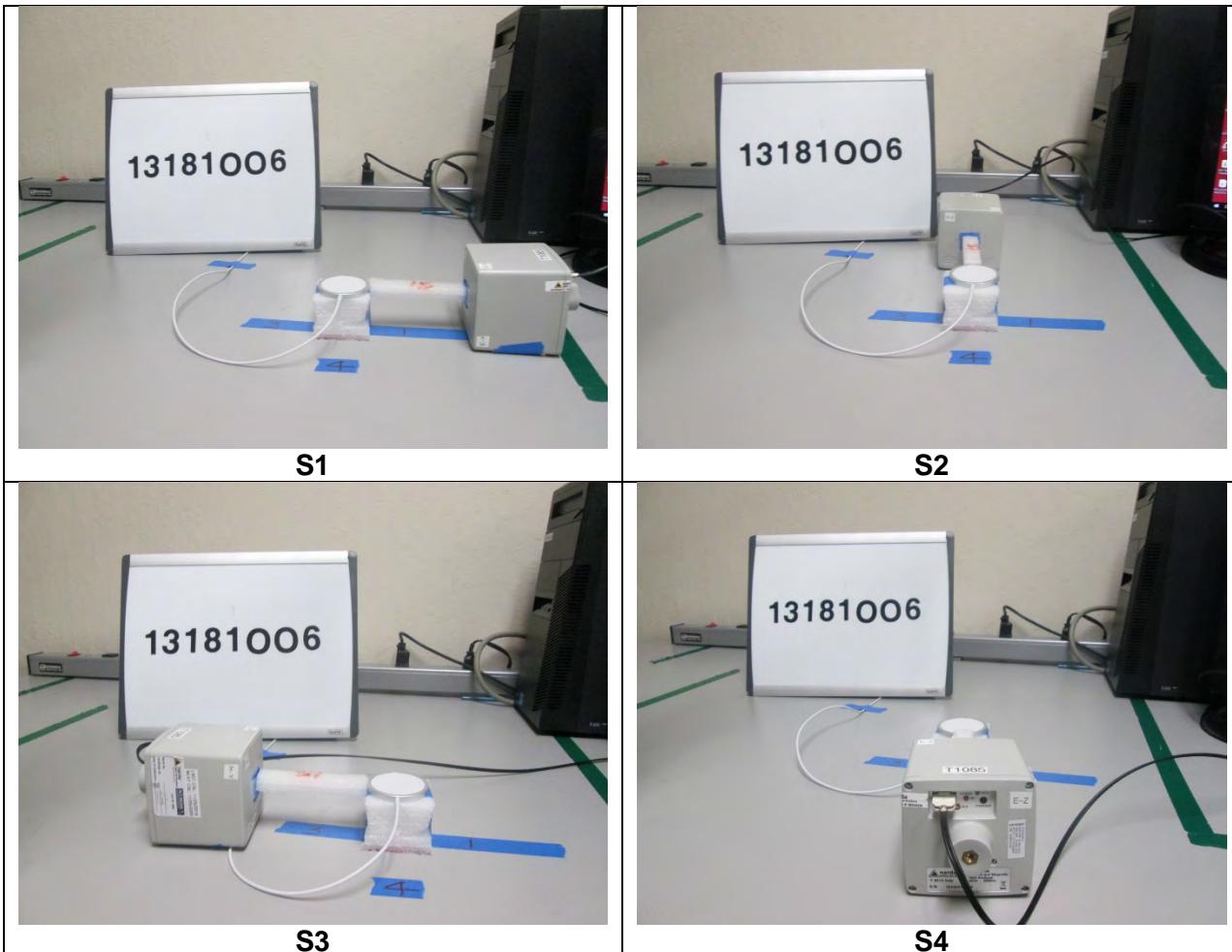
4. RF EXPOSURE SETUP PHOTO

Gap Accessories



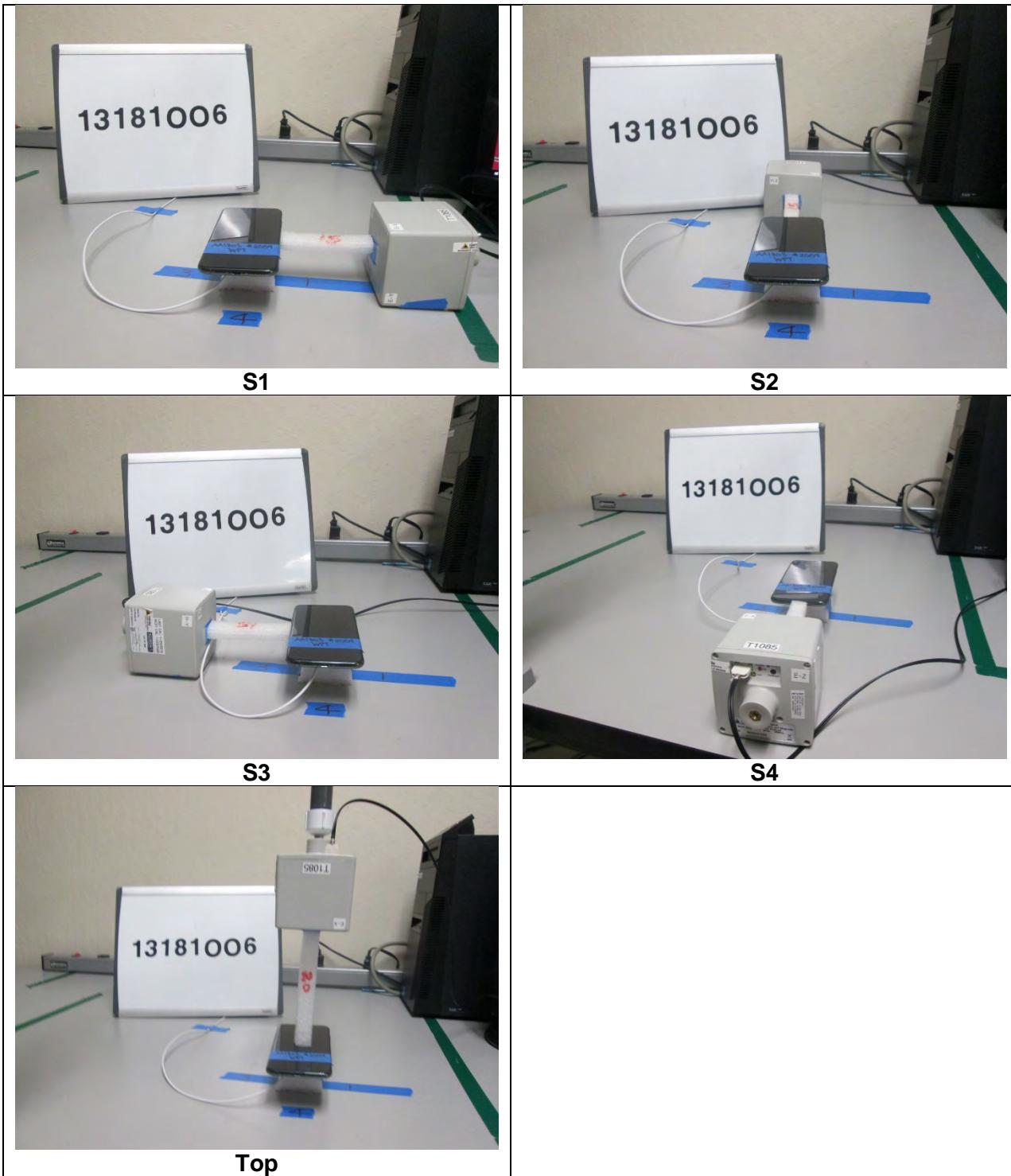
4.1. FCC Standby Mode for Mobile Position (Top=20cm, S1/S2/S3/S4=15cm from the EUT)

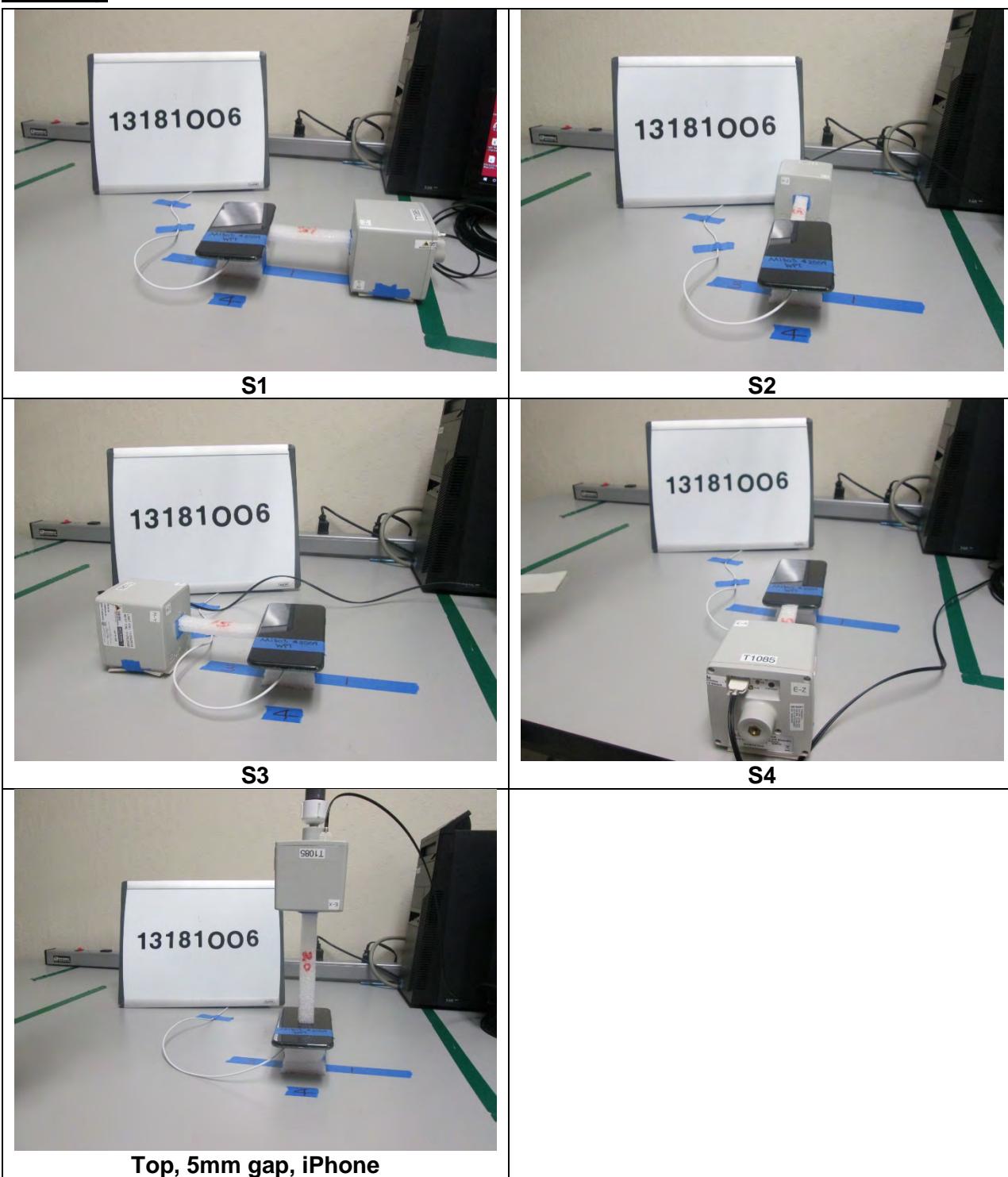
Standby Mode



4.2. FCC Charging Mode with iPhone for Mobile (Top=20cm, S1/S2/S3/S4=15cm from the EUT)

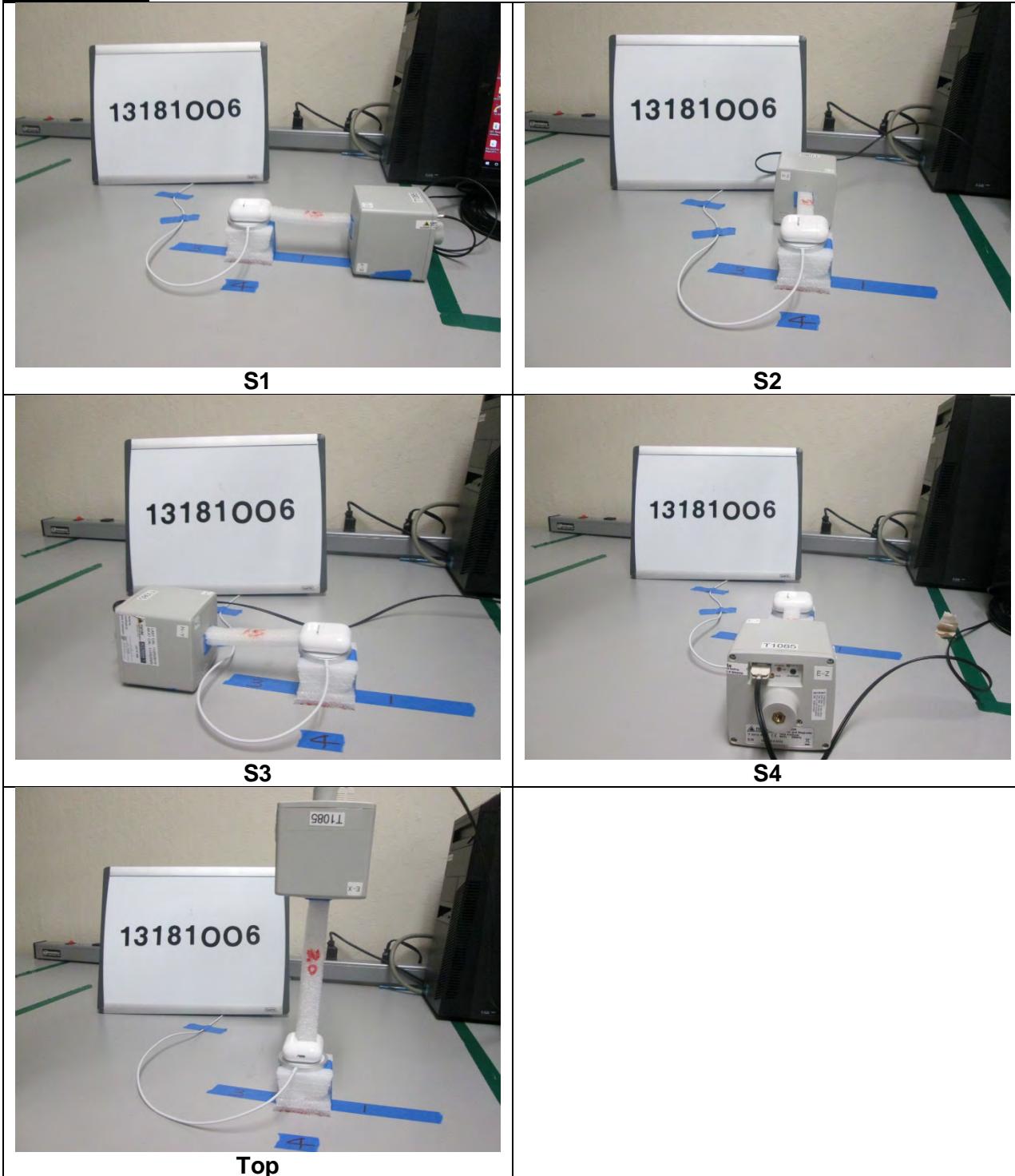
Without Gap

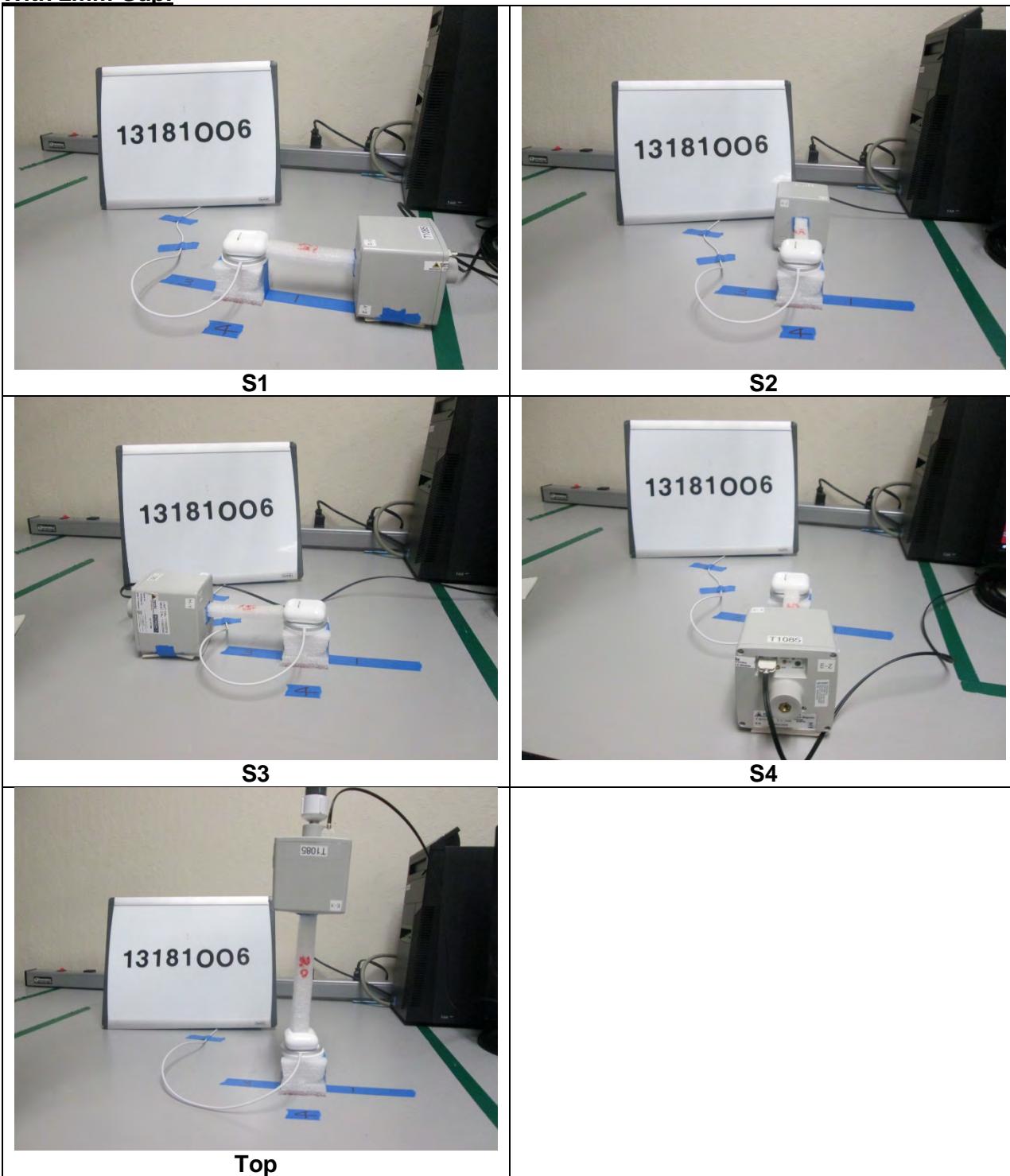


5mm Gap

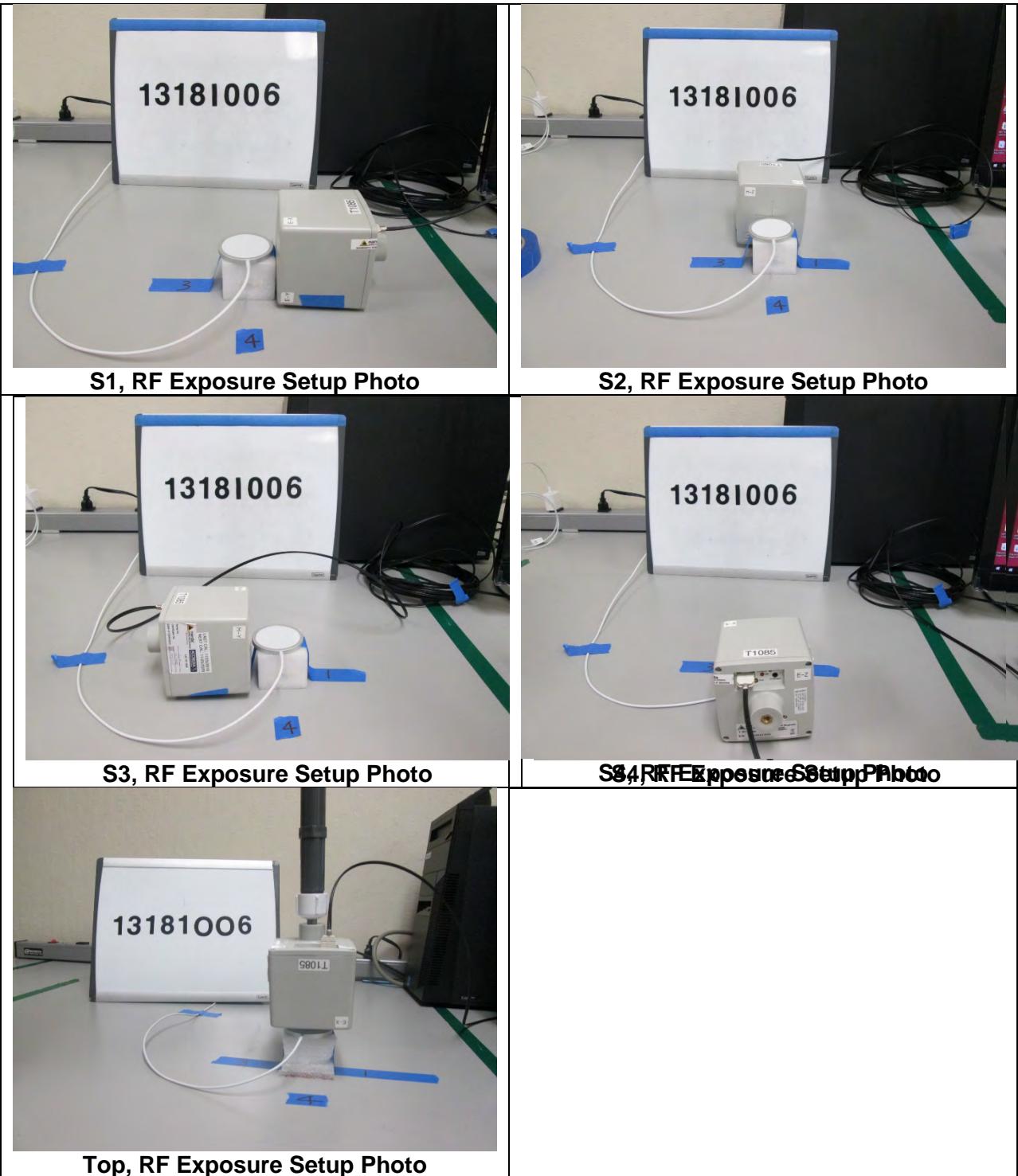
4.3. FCC Charging Mode with Airpods Charging Case for Mobile Position (Top=20cm, S1/S2/S3/S4=15cm from the EUT)

Without Gap:

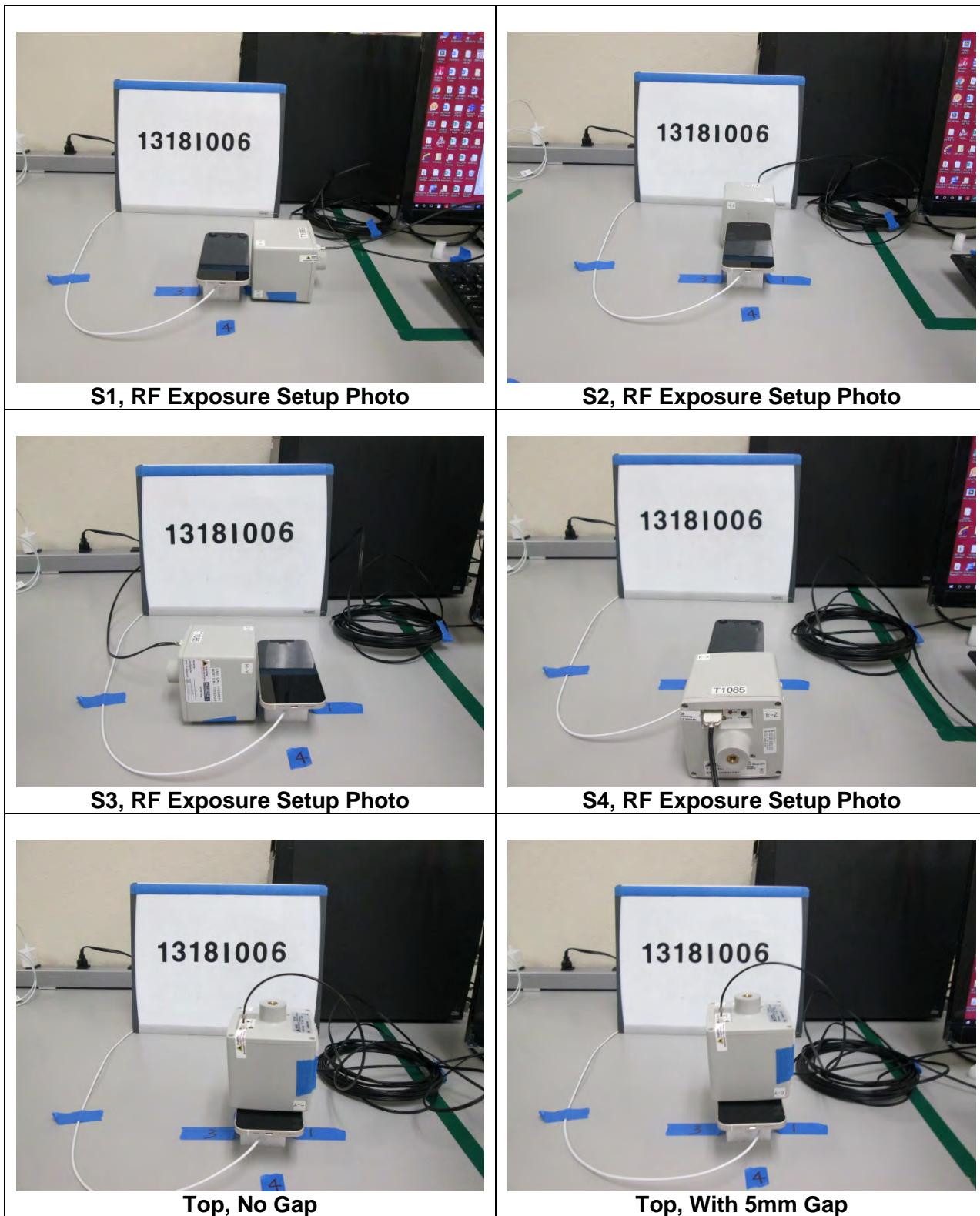


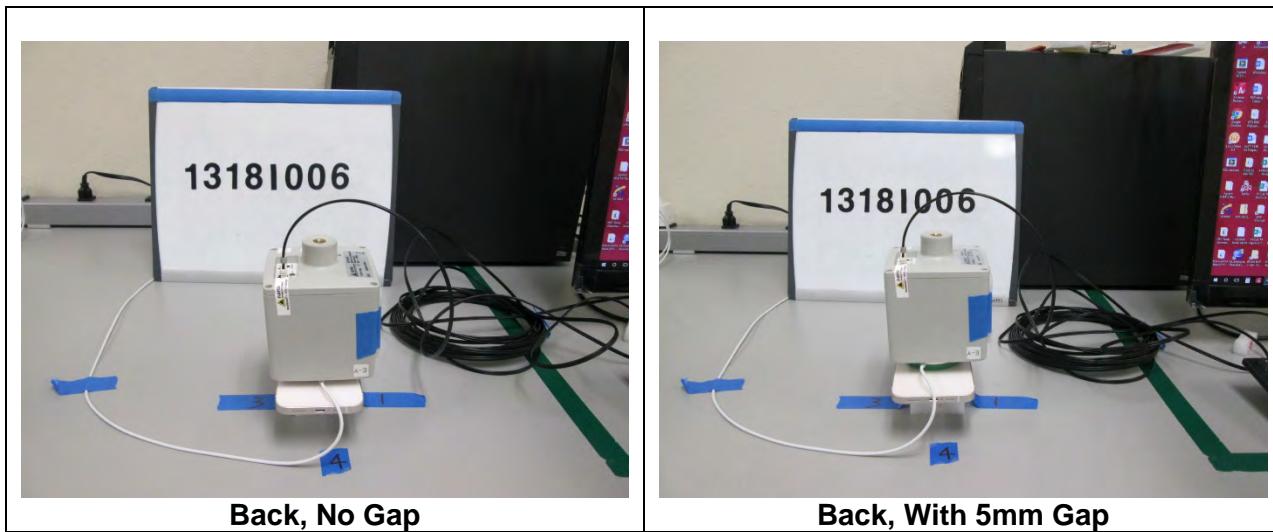
With 2mm Gap:

4.4. IC Standby Mode @360kHz for Portable Position



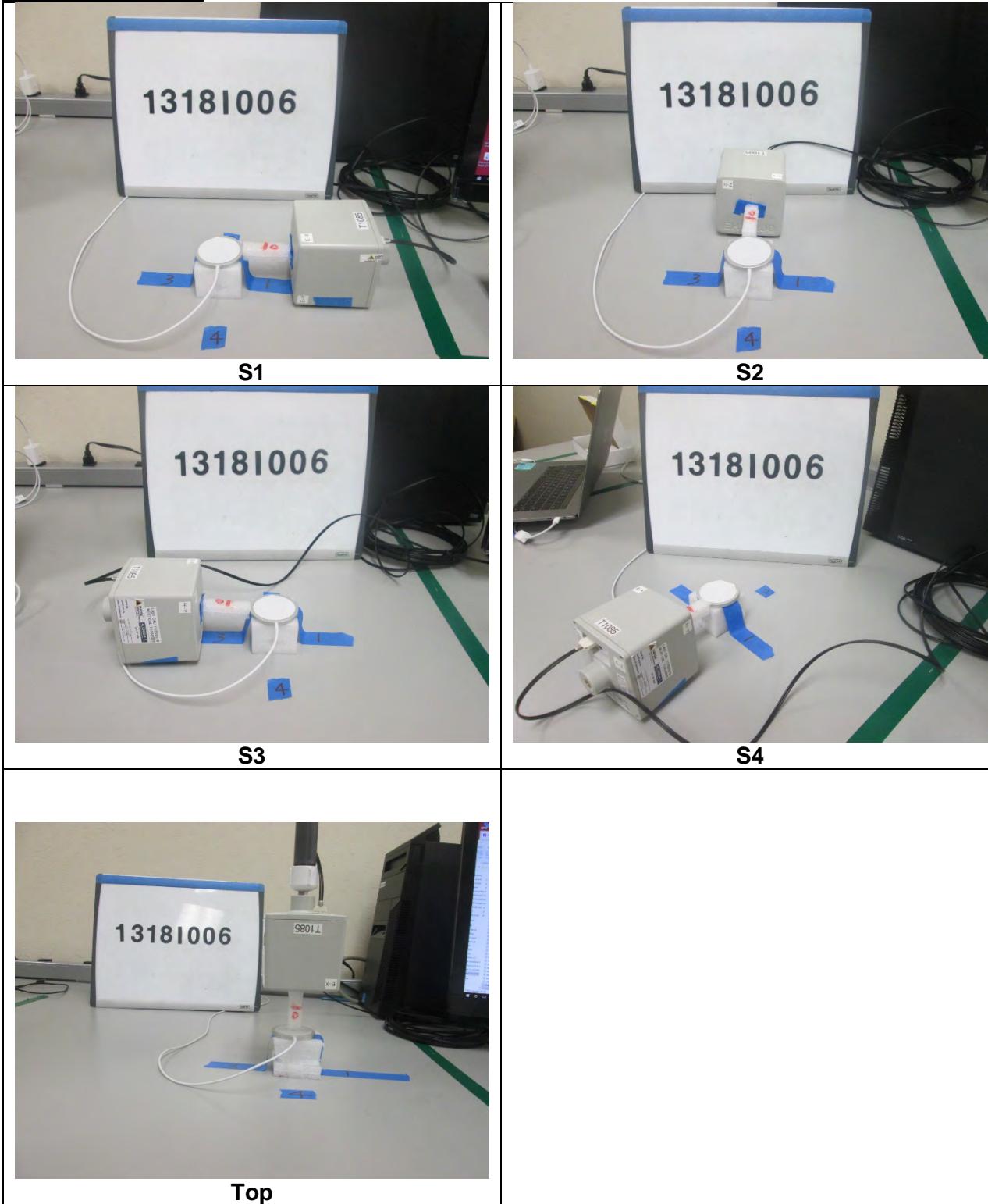
4.5. IC Operating Mode with iPhone @360kHz for Portable Position

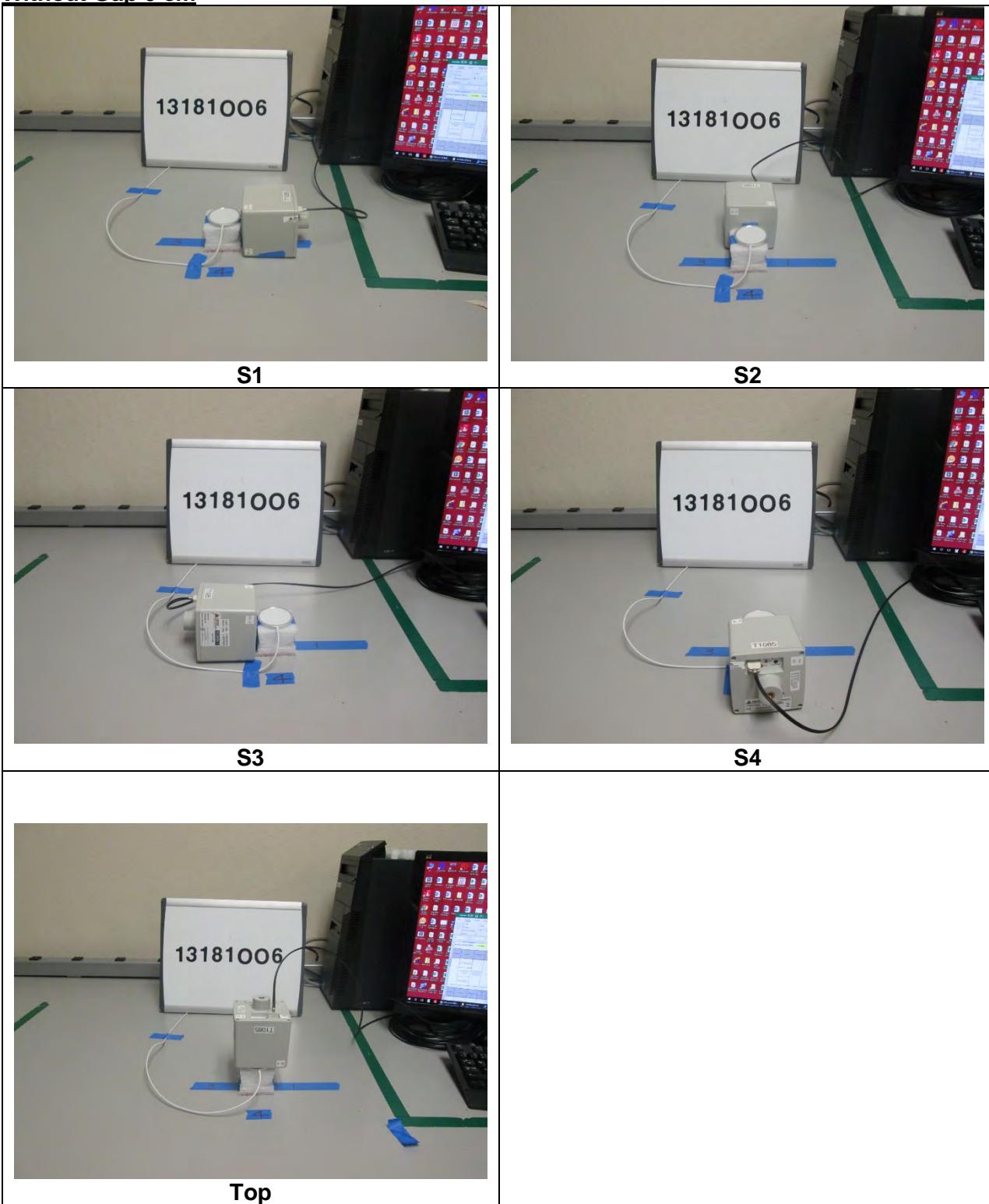


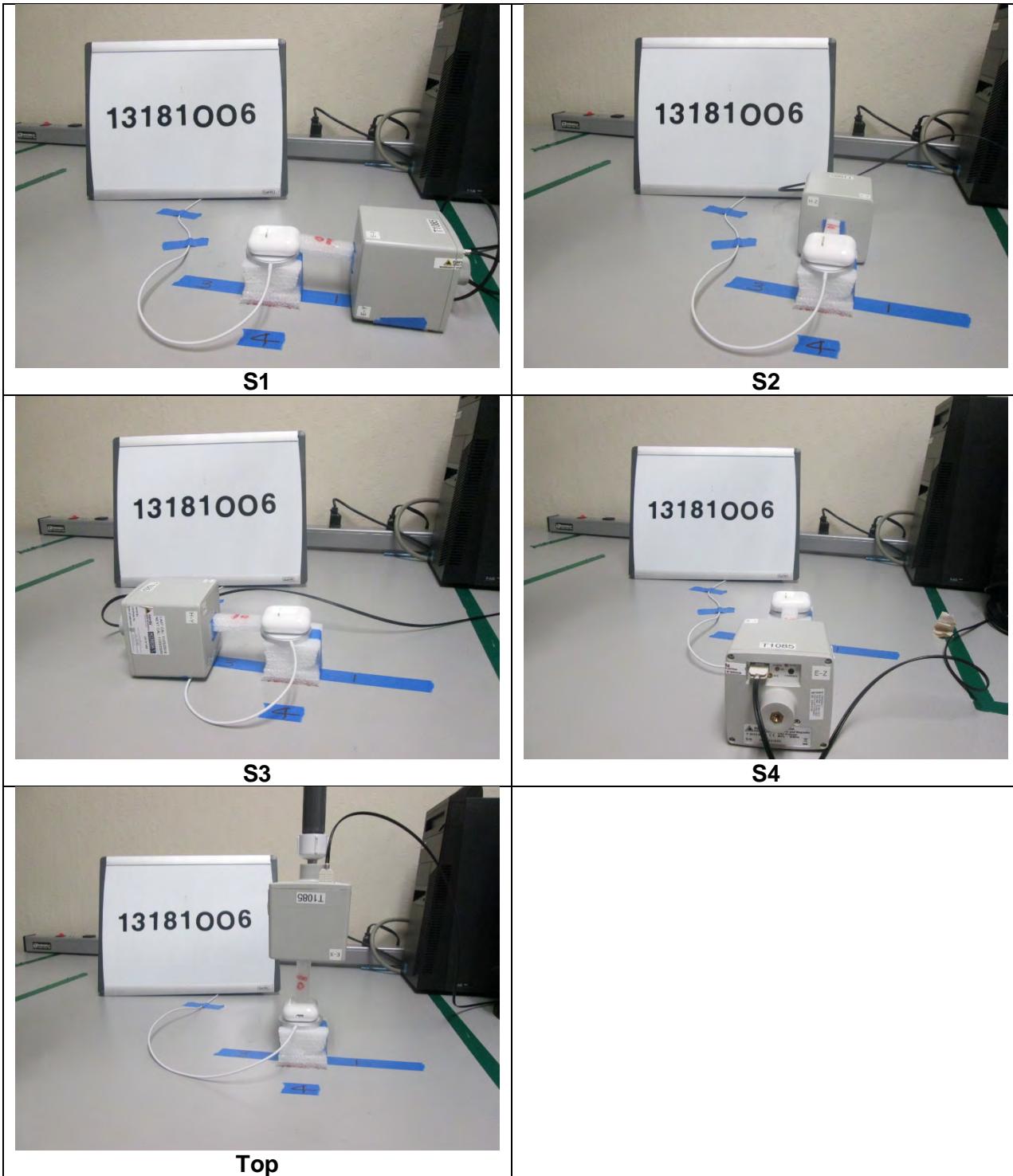


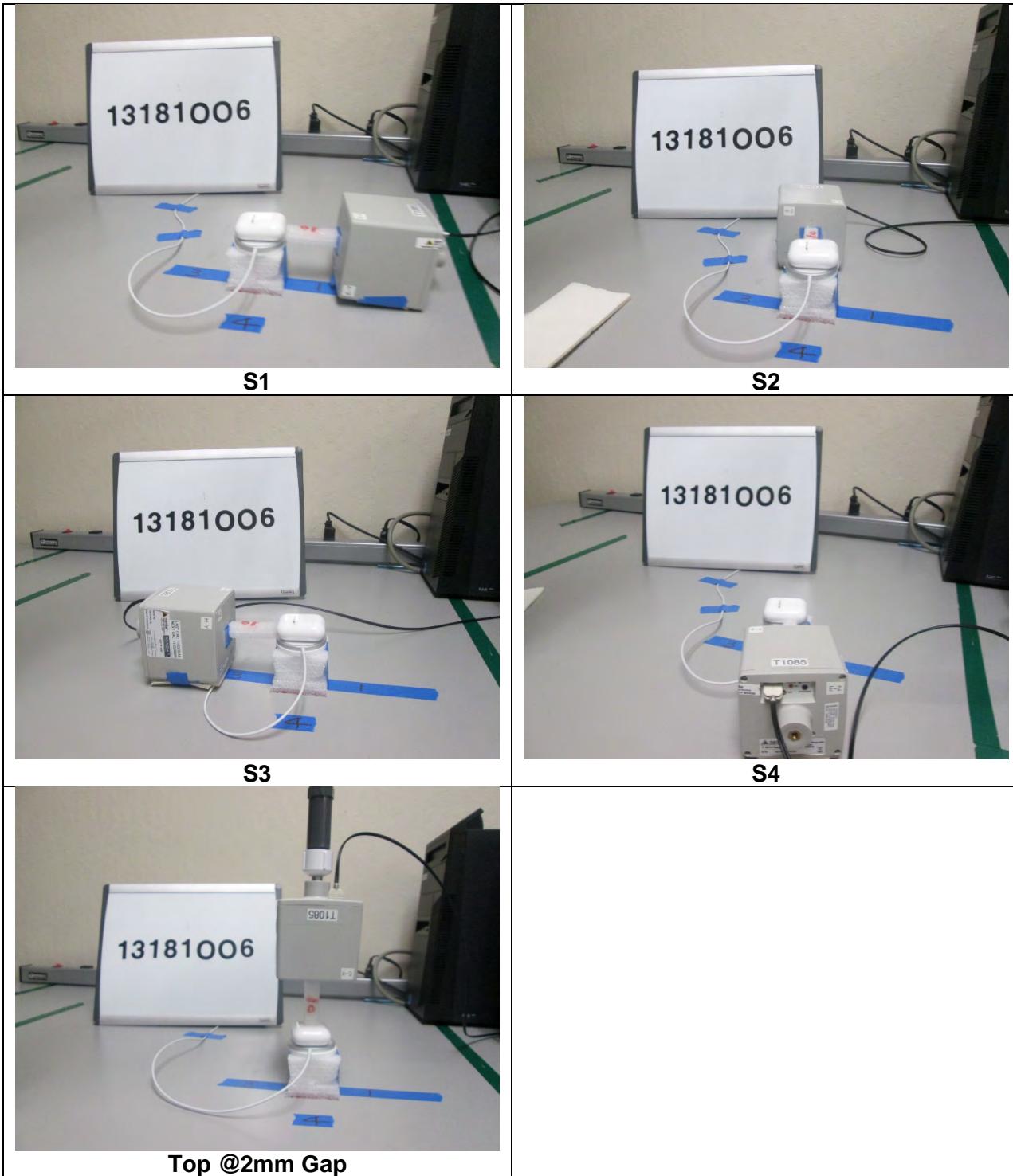
4.6. IC Standby Mode for Mobile Position (Top/S1/S2/S3/S4=10cm and 0cm)

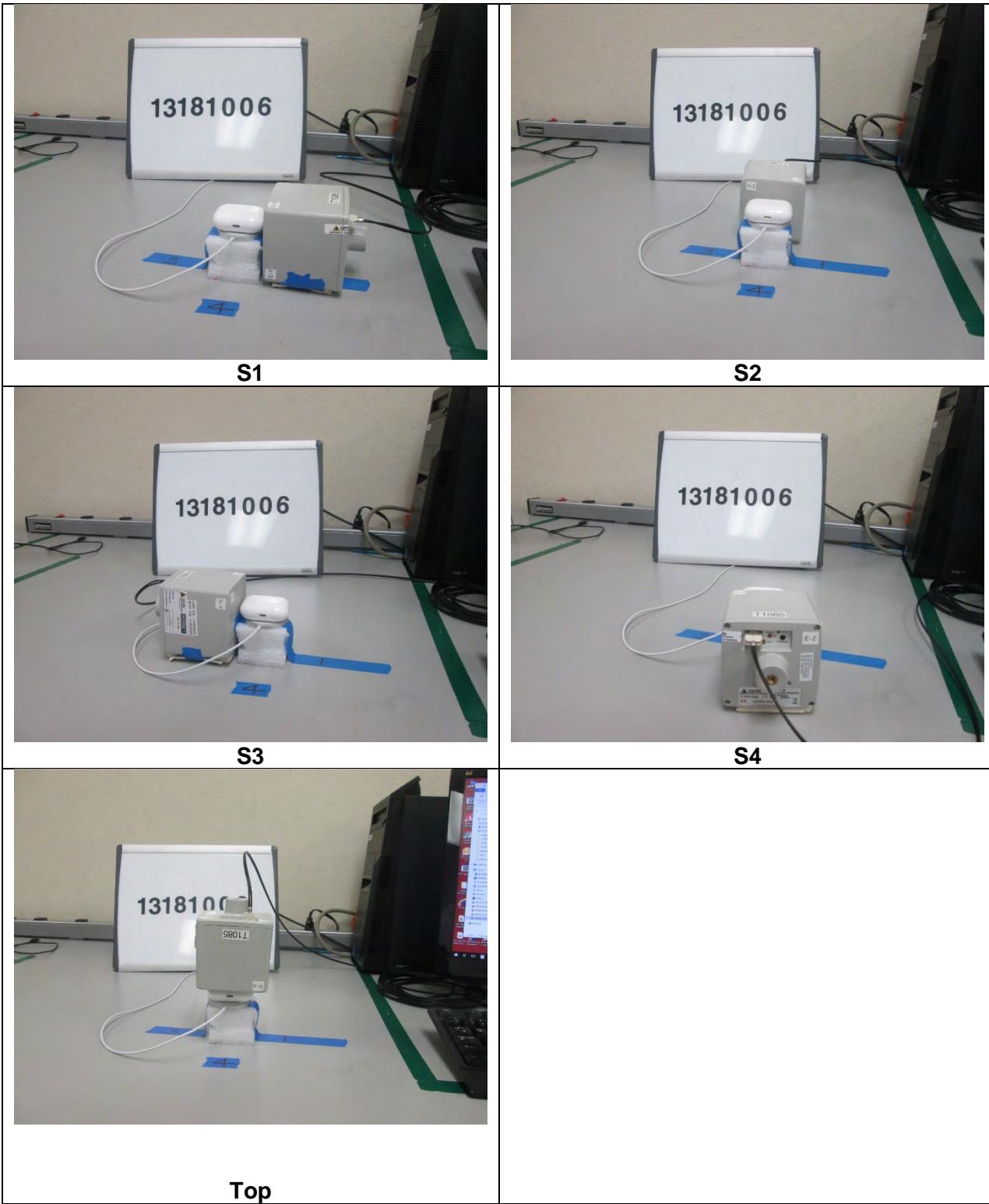
Without Gap 10cm

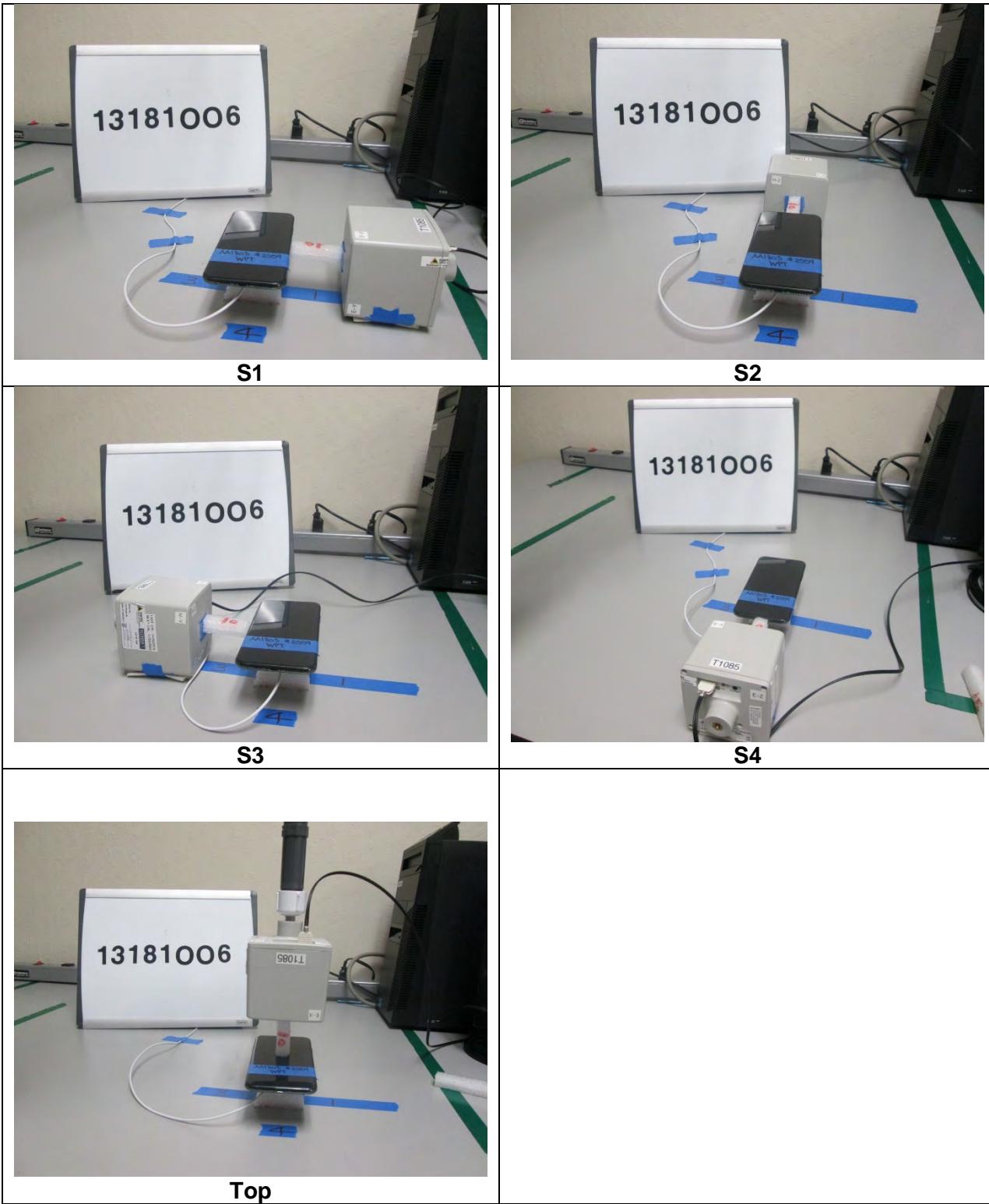


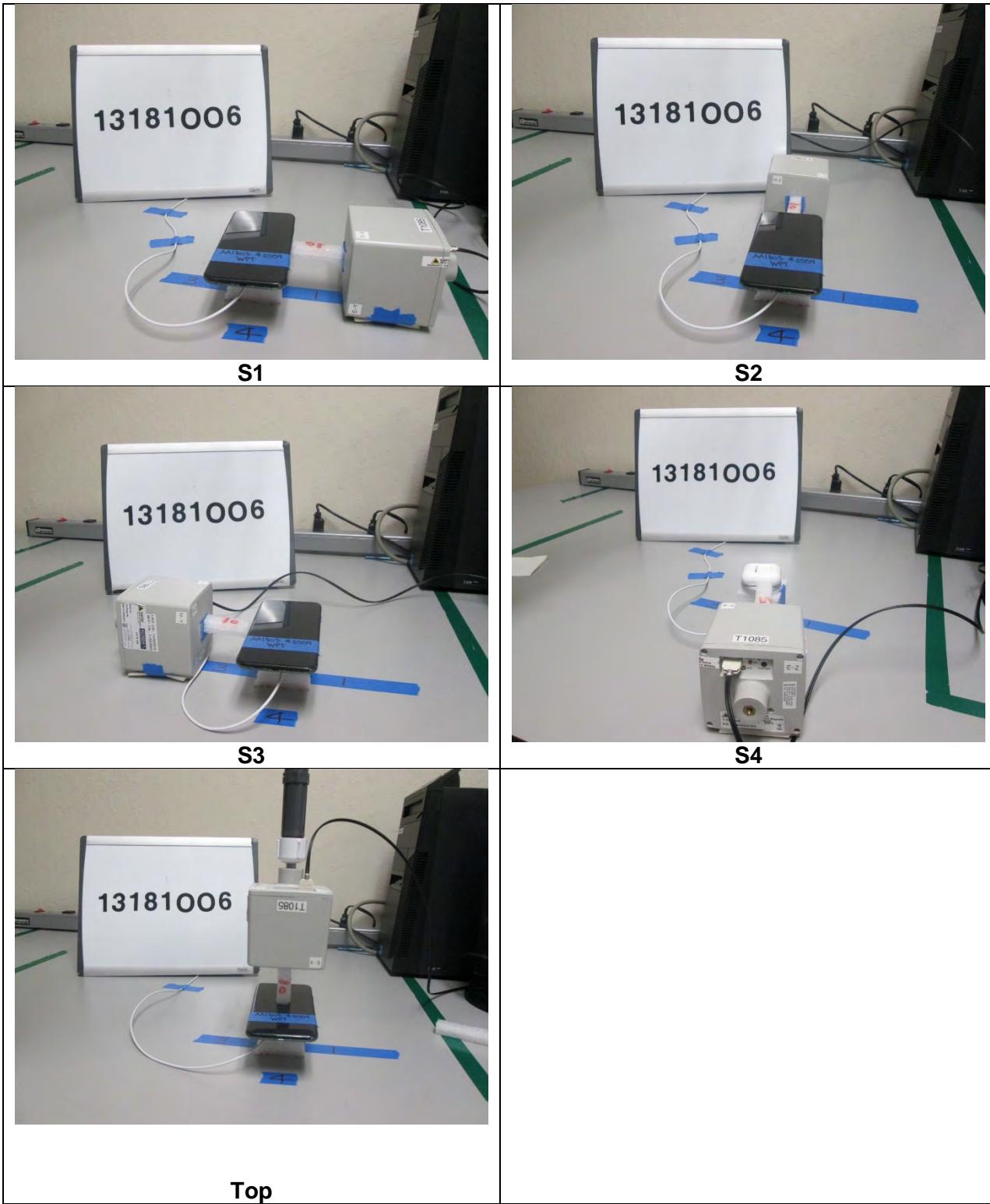
Without Gap 0 cm

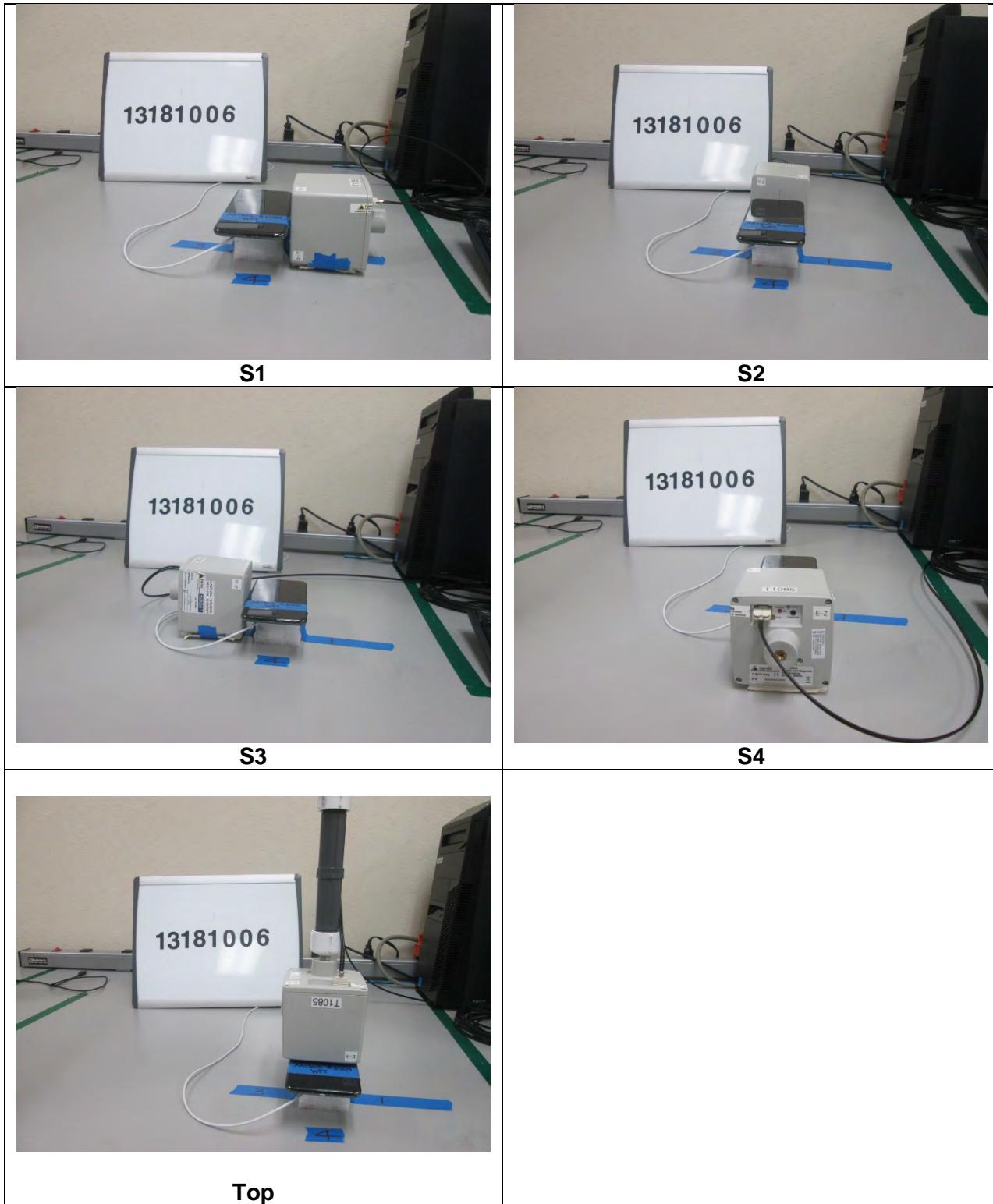
Airpods No Gap 10cm

Airpods 2mm Gap 10cm

Airpods Without Gap 0cm

Without Gap iPhone

With Gap iPhone @ 5mm

With iPhone 0cm**END OF TEST REPORT**