

TEST SETUP PHOTOS

Report Number: 13573637-EP1V2

1. SCOPE

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

Reports
13573637-E1 FCC_IC WPT Report
13573637-E2 FCC WPT RF Exposure Report

2. WPT TECHNOLOGY

2.1. ANTENNA PORT AND AC LINE CONDUCTED SETUP

2.1.1. CONFIGURATON 1: STANDBY MODE

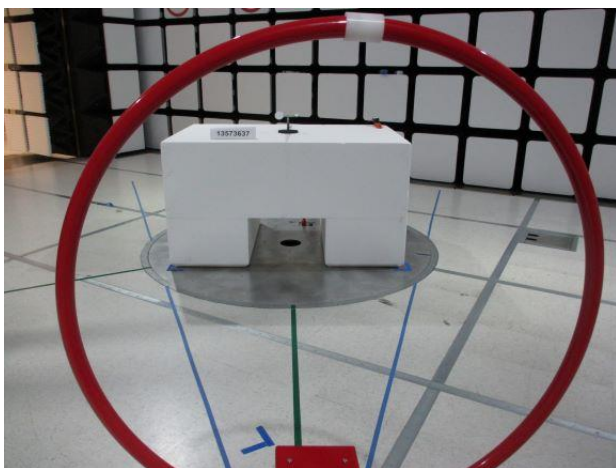


2.1.2. CONFIGURATON 8: OPERATING WITH iPhone, Apple Watch, and AirPods Charging Case

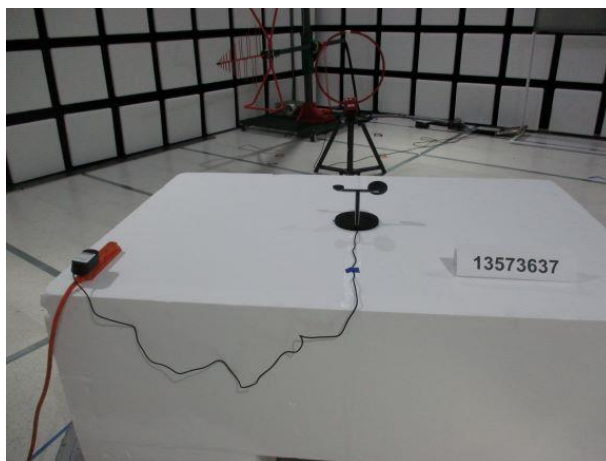


2.2. WPT RADIATED RF MEASUREMENT SETUP

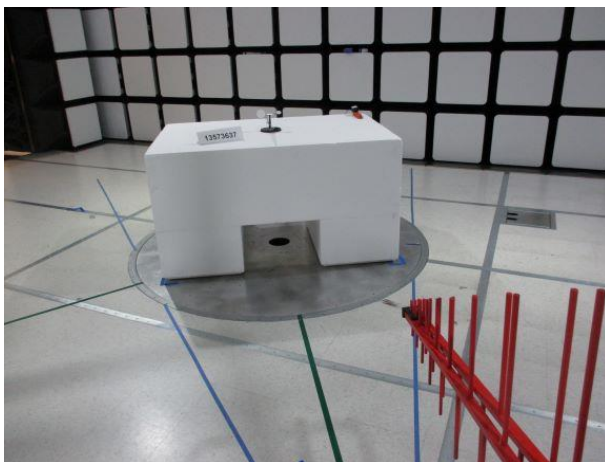
2.2.1. CONFIGURATON 1: STANDBY MODE



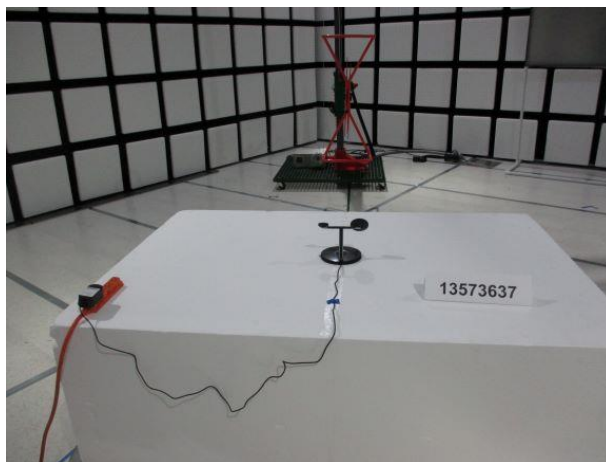
BELOW 30 MHz (FRONT)



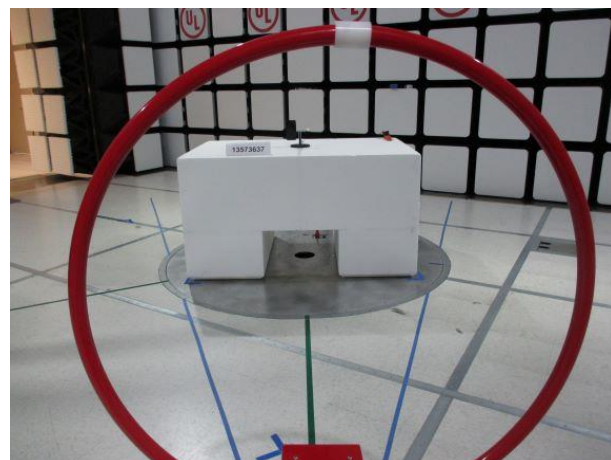
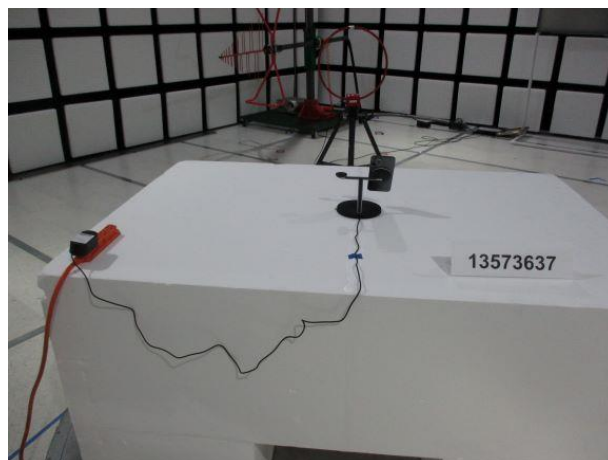
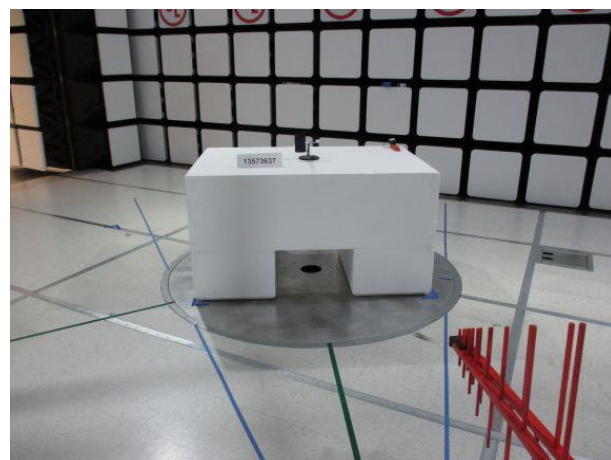
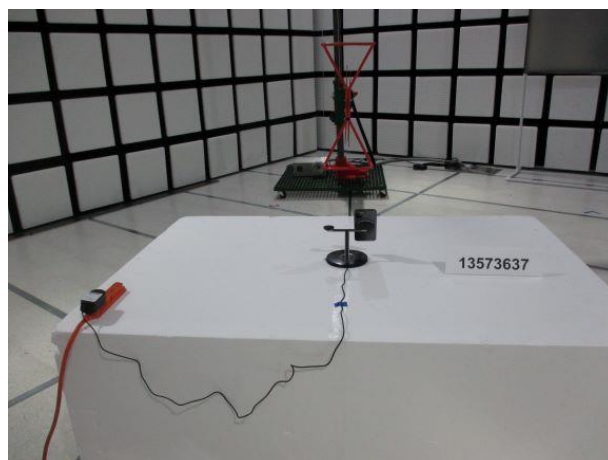
BELOW 30 MHz (BACK)



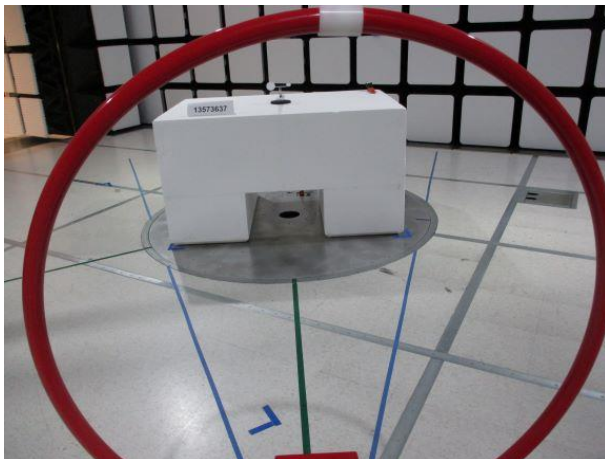
BELOW 1GHz (FRONT)



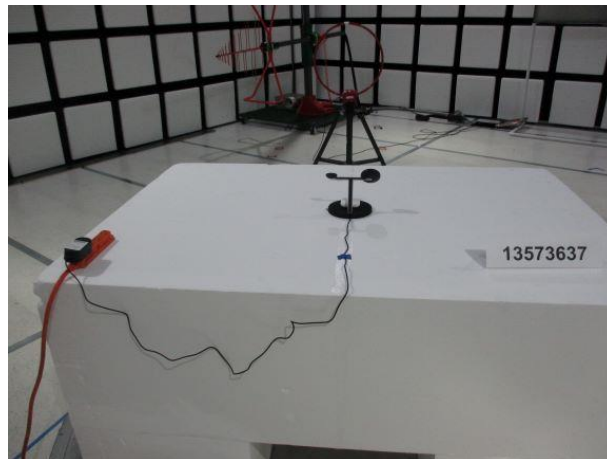
BELOW 1GHz (BACK)

2.2.2. CONFIGURATON 2: OPERATING WITH iPhone**BELOW 30 MHz (FRONT)****BELOW 30 MHz (BACK)****BELOW 1GHz (FRONT)****BELOW 1GHz (BACK)**

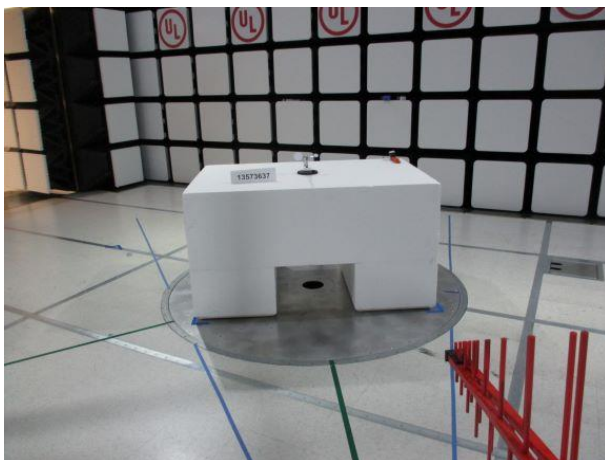
2.2.3. CONFIGURATON 3: OPERATING WITH AirPods Charging Case



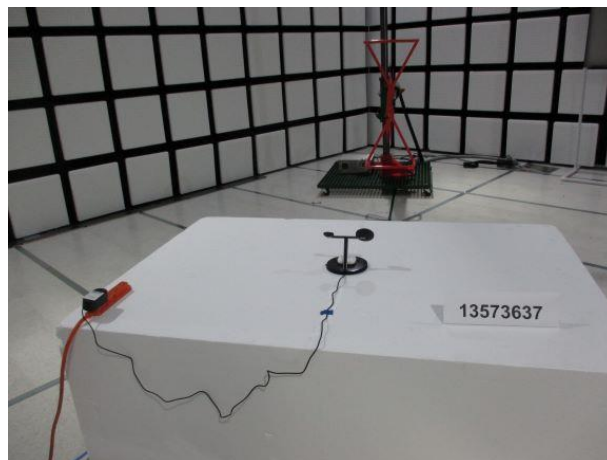
BELOW 30 MHz (FRONT)



BELOW 30 MHz (BACK)

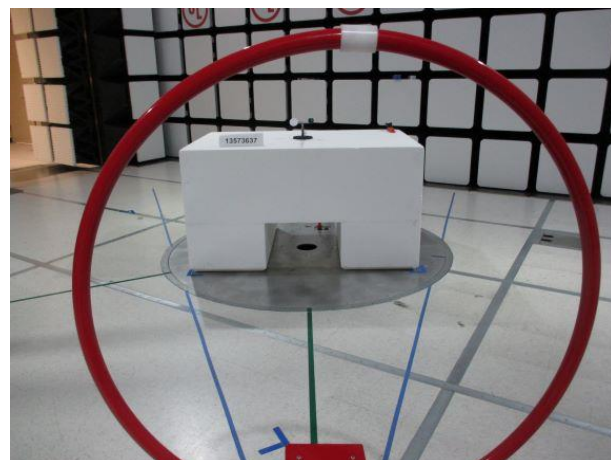


BELOW 1GHz (FRONT)

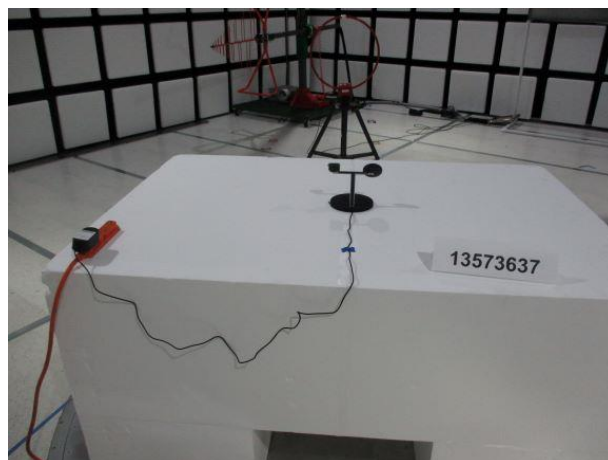


BELOW 1GHz (BACK)

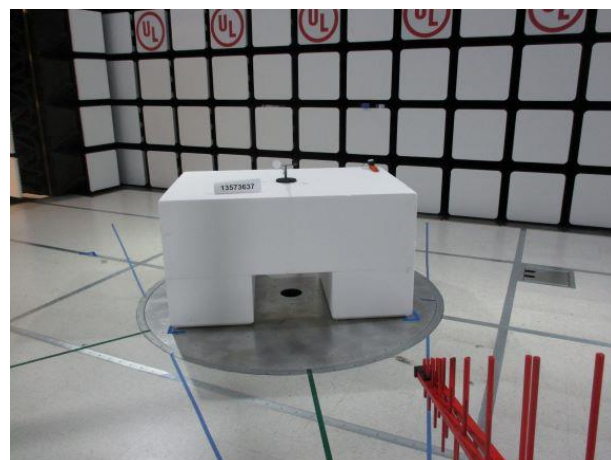
2.2.4. CONFIGURATON 4: OPERATING WITH Apple Watch



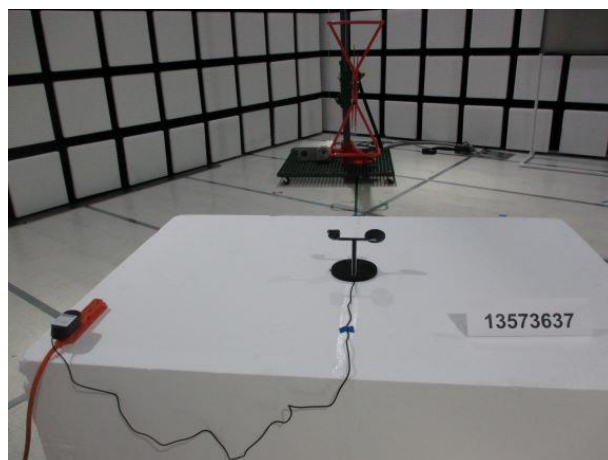
BELOW 30 MHz (FRONT)



BELOW 30 MHz (BACK)

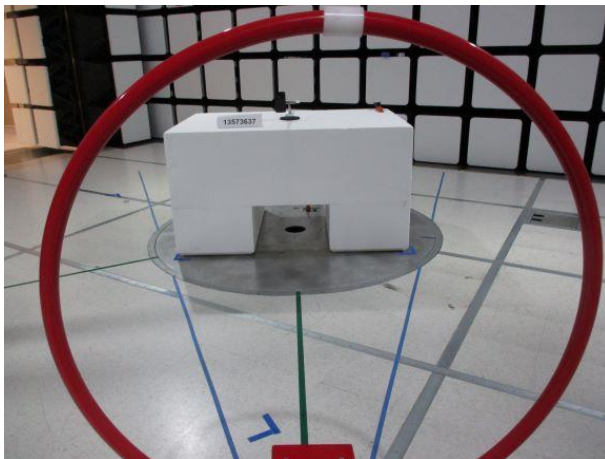


BELOW 1GHz (FRONT)

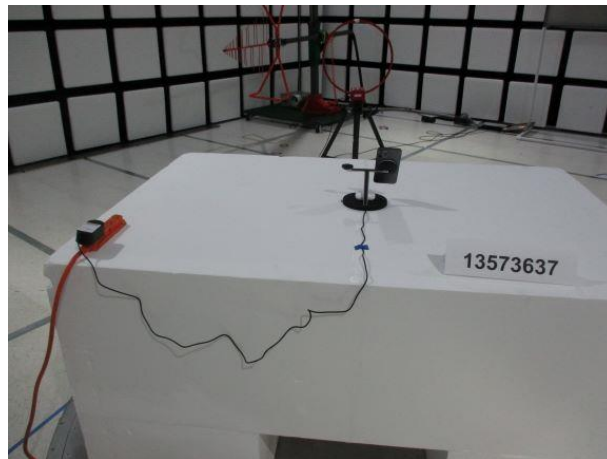


BELOW 1GHz (BACK)

2.2.5. CONFIGUTATON 5: OPERATING WITH iPhone + AirPods Charging Case



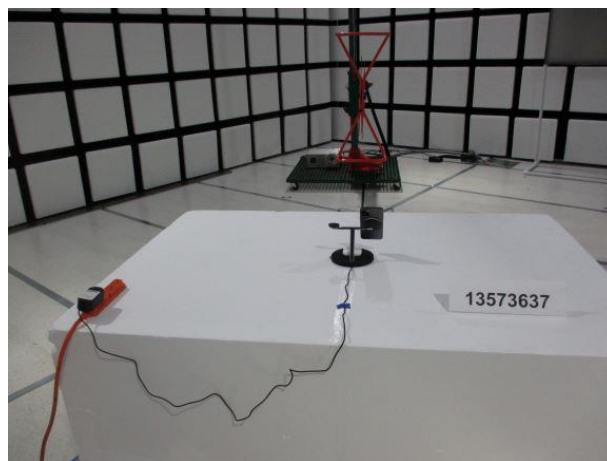
BELOW 30 MHz (FRONT)



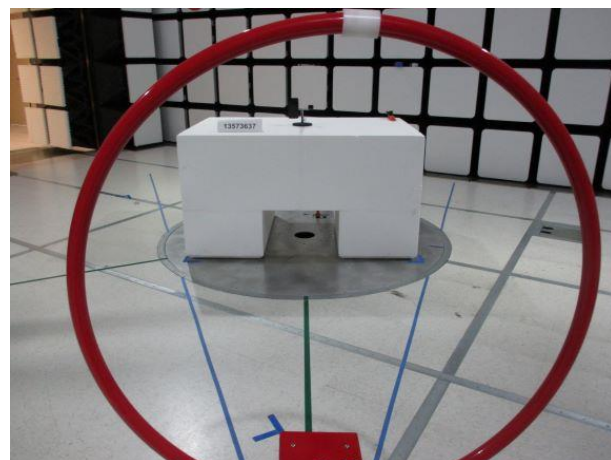
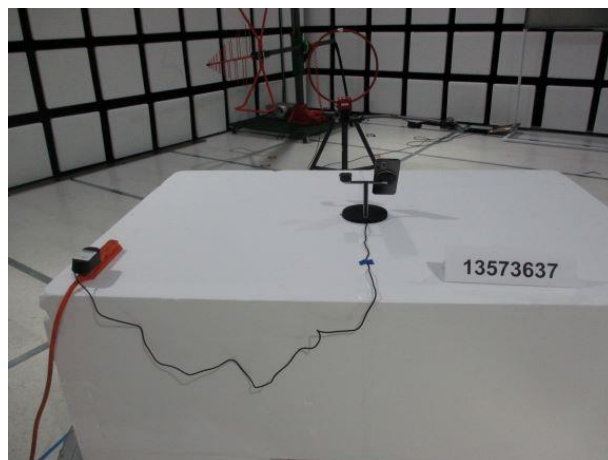
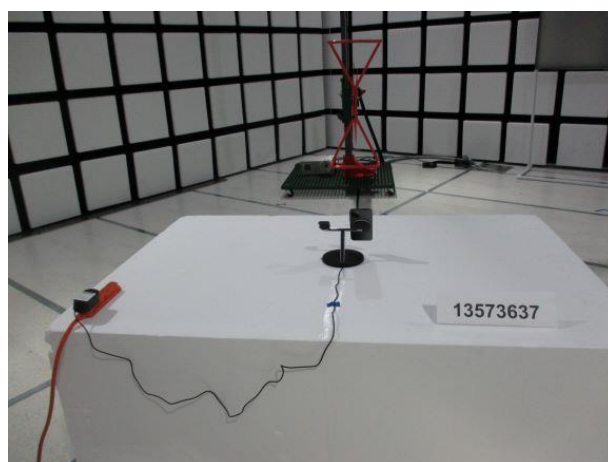
BELOW 30 MHz (BACK)



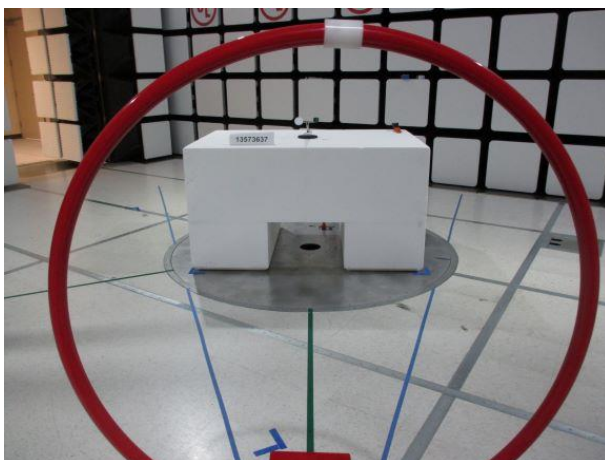
BELOW 1GHz (FRONT)



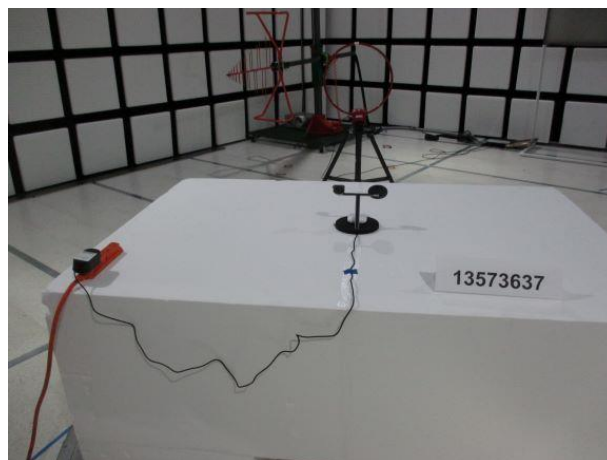
BELOW 1GHz (BACK)

2.2.6. CONFIGURATON 6: OPERATING WITH iPhone + Apple Watch**BELOW 30 MHz (FRONT)****BELOW 30 MHz (BACK)****BELOW 1GHz (FRONT)****BELOW 1GHz (BACK)**

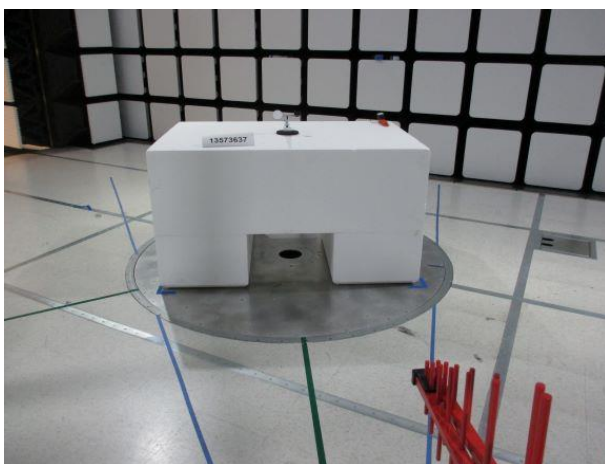
2.2.7. CONFIGURATON 7: OPERATING WITH AirPods Charging Case + Apple Watch



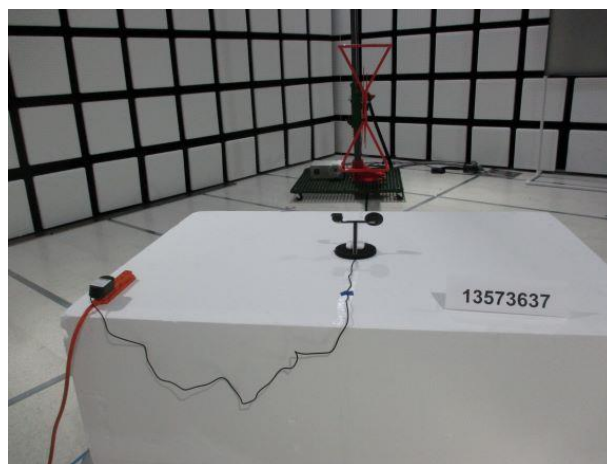
BELOW 30 MHz (FRONT)



BELOW 30 MHz (BACK)

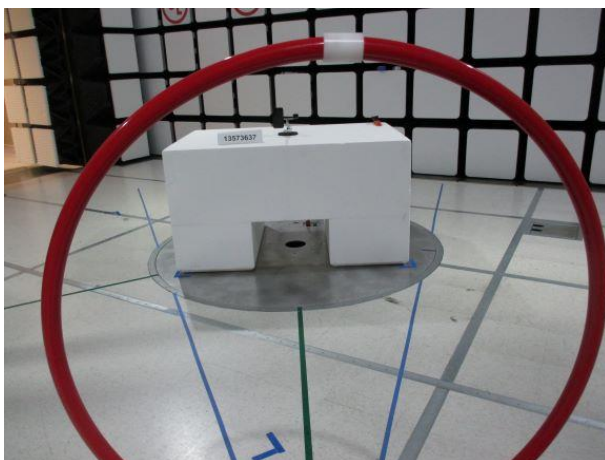


BELOW 1GHz (FRONT)

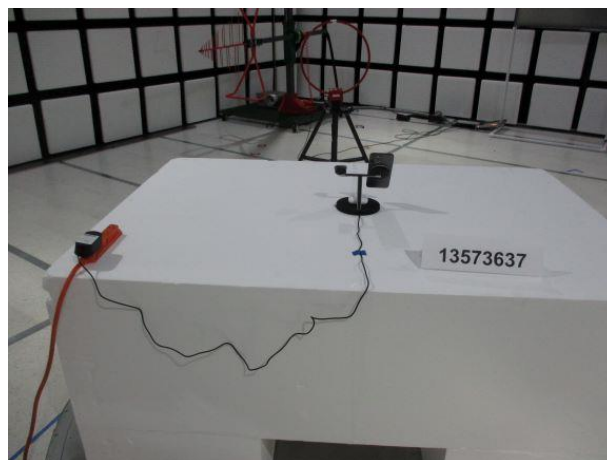


BELOW 1GHz (BACK)

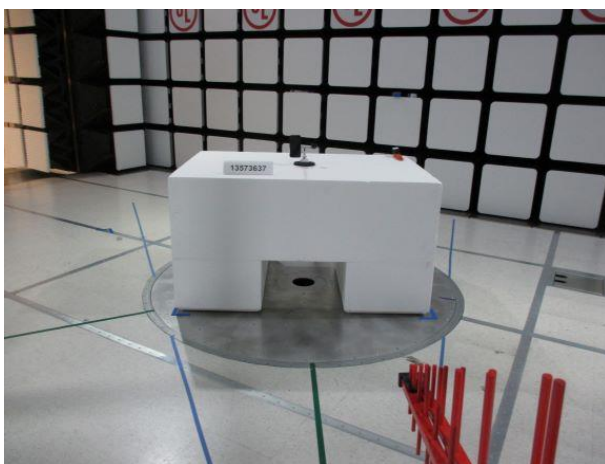
2.2.8. CONFIGURATON 8: OPERATING WITH iPhone + AirPods Charging Case+ Apple Watch



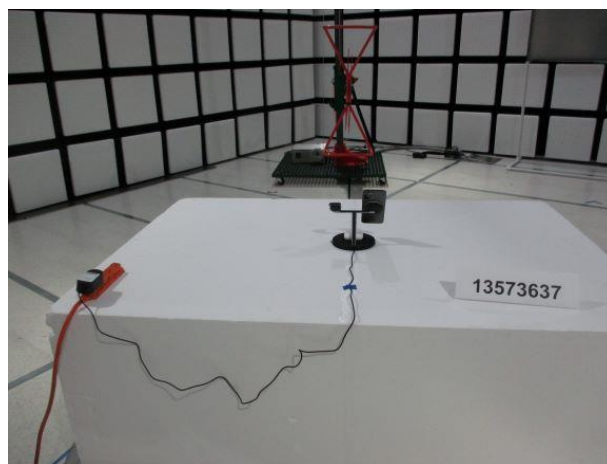
BELOW 30 MHz (FRONT)



BELOW 30 MHz (BACK)



BELOW 1GHz (FRONT)



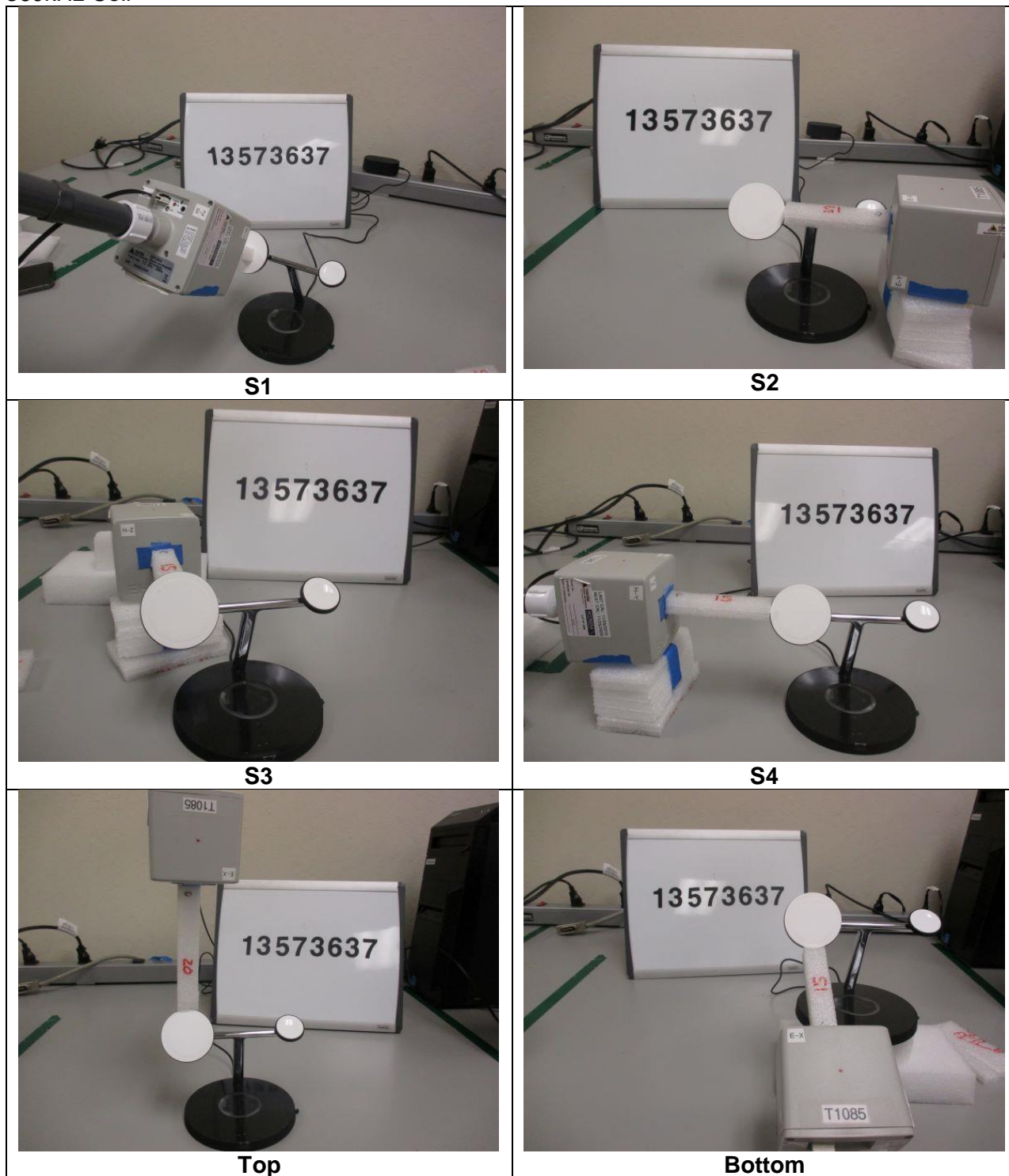
BELOW 1GHz (BACK)

3. FCC RF EXPOSURE SETUP PHOTO

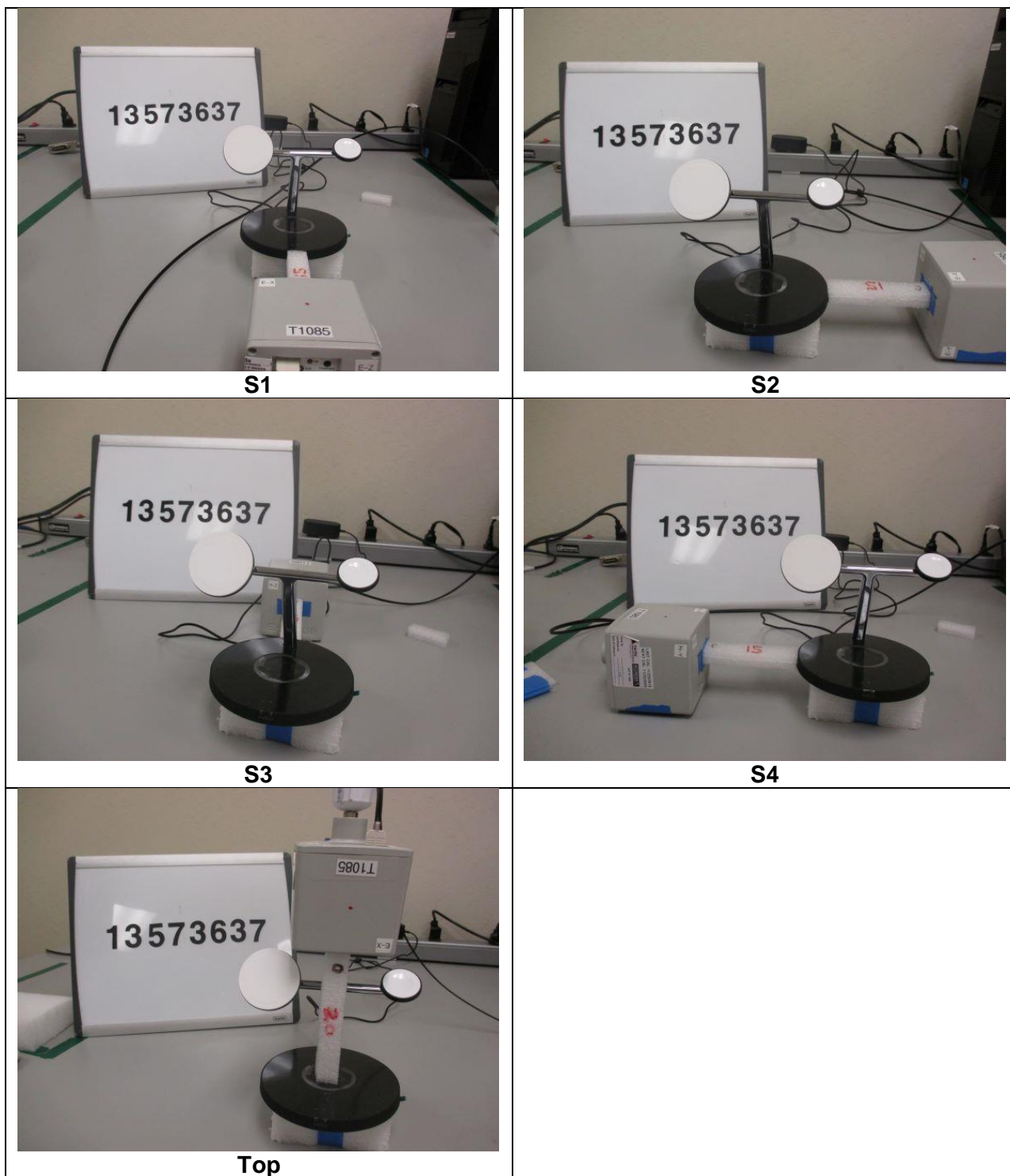
1. FCC setting: Top=20cm, S1/S2/S3/S4/Bottom=15cm from the charging coil

3.1. FCC CONFIGURATON 1: STANDBY MODE

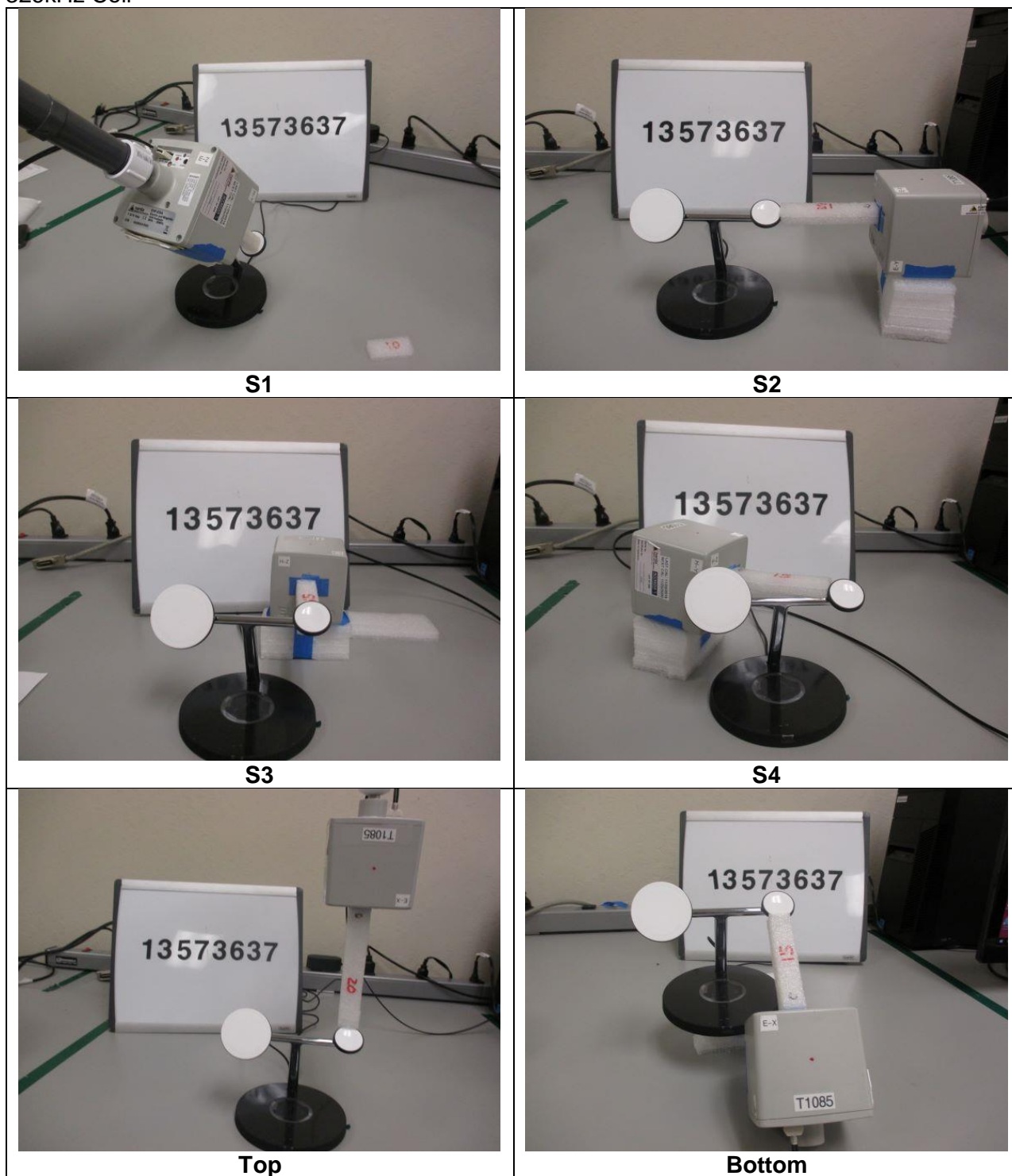
360kHz Coil



110.5 -148.5kHz Coil



326kHz Coil



3.2. FCC CONFIGURATON 2: OPERATING WITH iPhone

360kHz Coil



S1



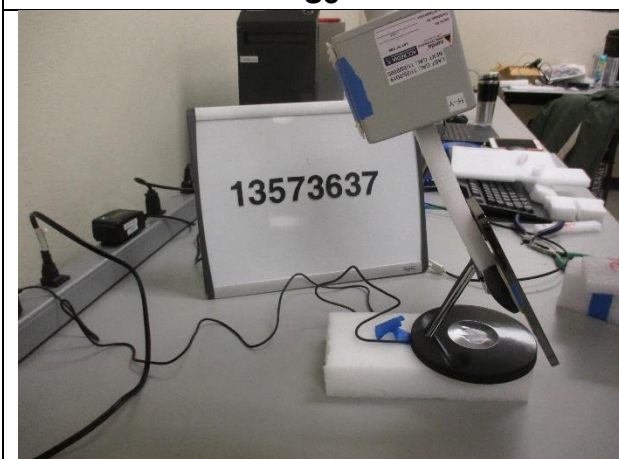
S2



S3



S4



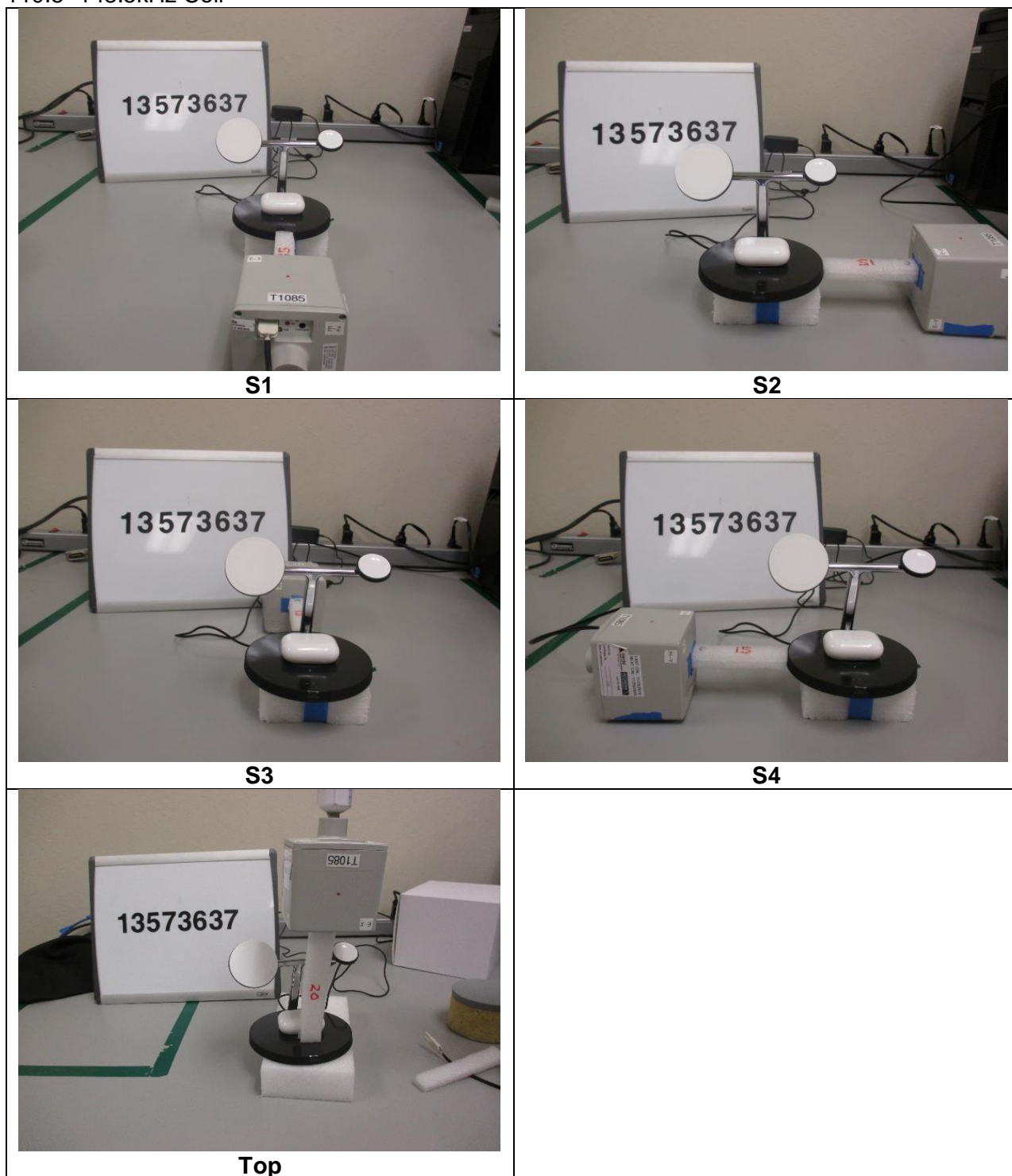
Top



Bottom

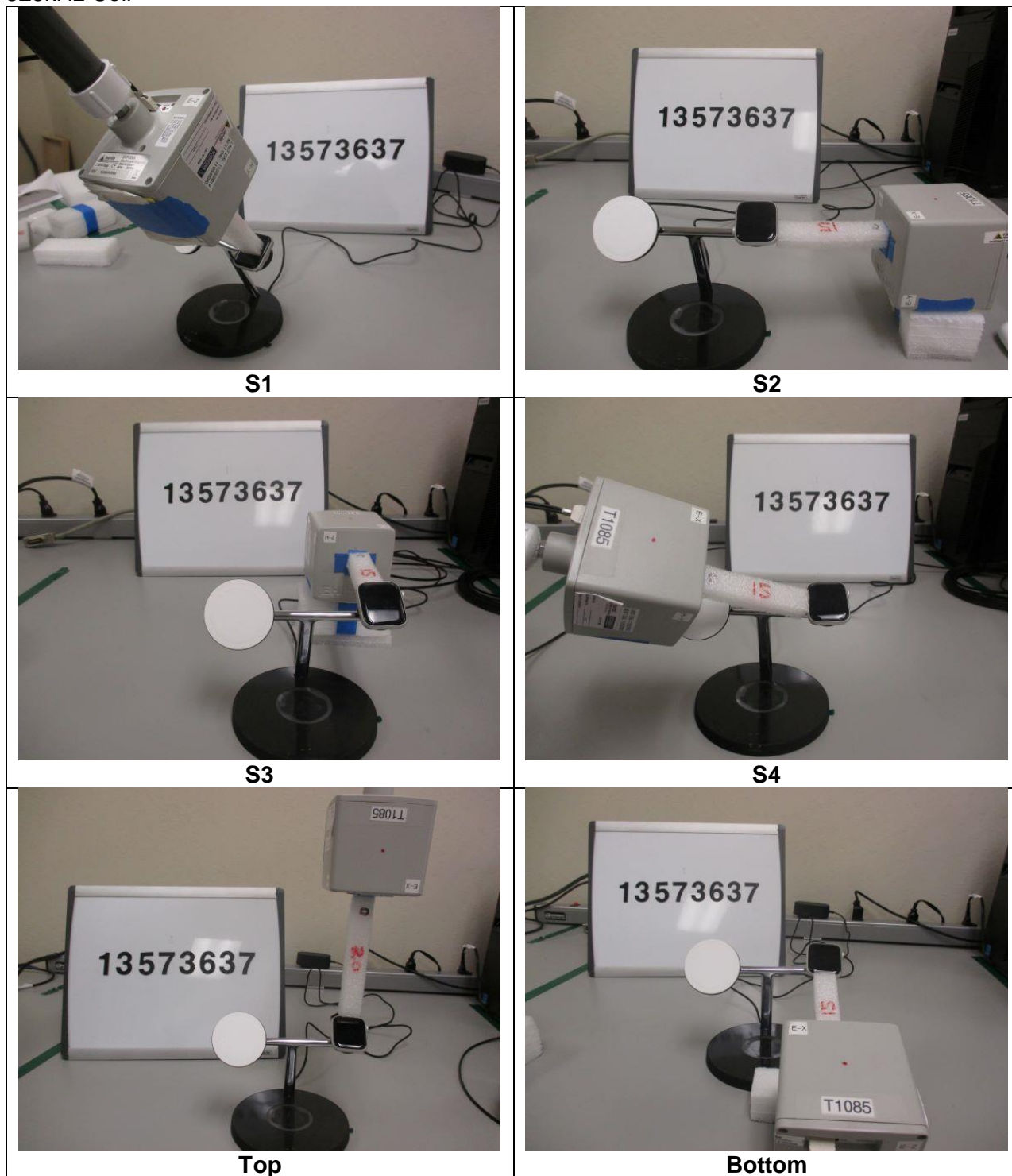
3.3. FCC CONFIGURATON 3: OPERATING WITH AirPods Charging Case

110.5 -148.5kHz Coil



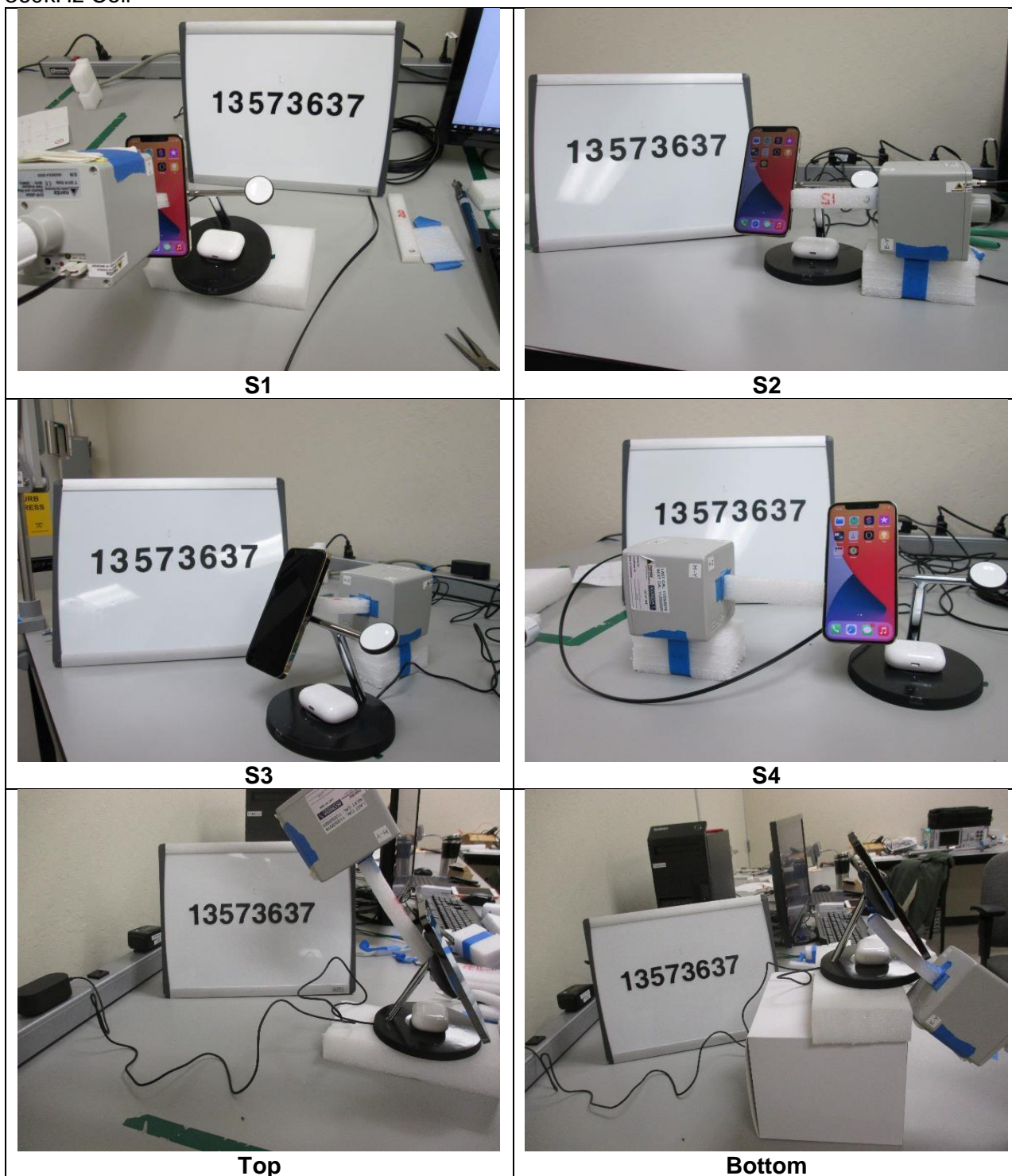
3.4. FCC CONFIGURATON 4: OPERATING WITH Apple Watch

326kHz Coil

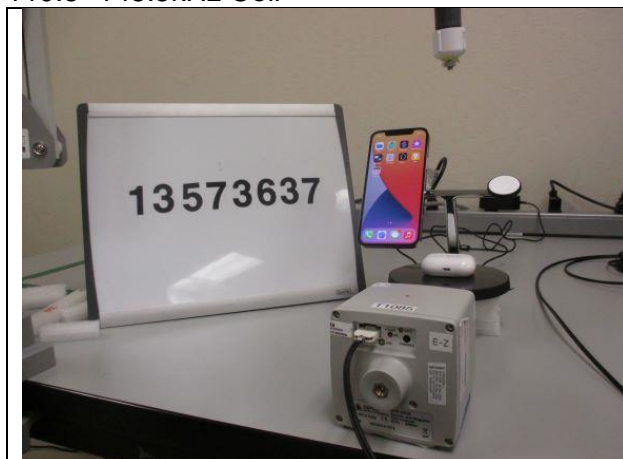


3.5. FCC CONFIGUTATON 5: OPERATING WITH iPhone + AirPods Charging Case

360kHz Coil



110.5 -148.5kHz Coil



S1



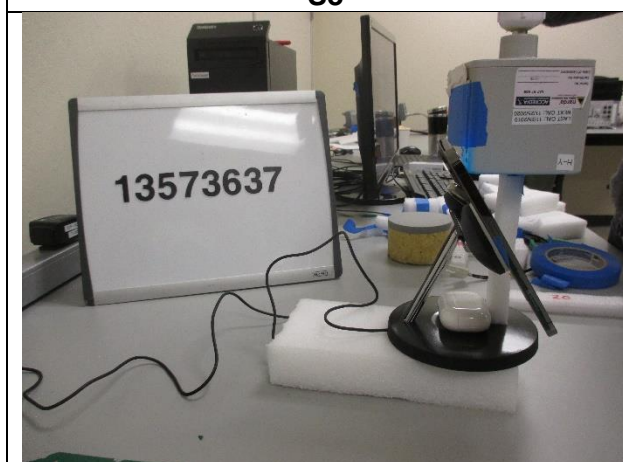
S2



S3



S4



Top

3.6. FCC CONFIGURATON 6: OPERATING WITH iPhone + Apple Watch

360kHz Coil



326kHz Coil



S1



S2



S3



S4



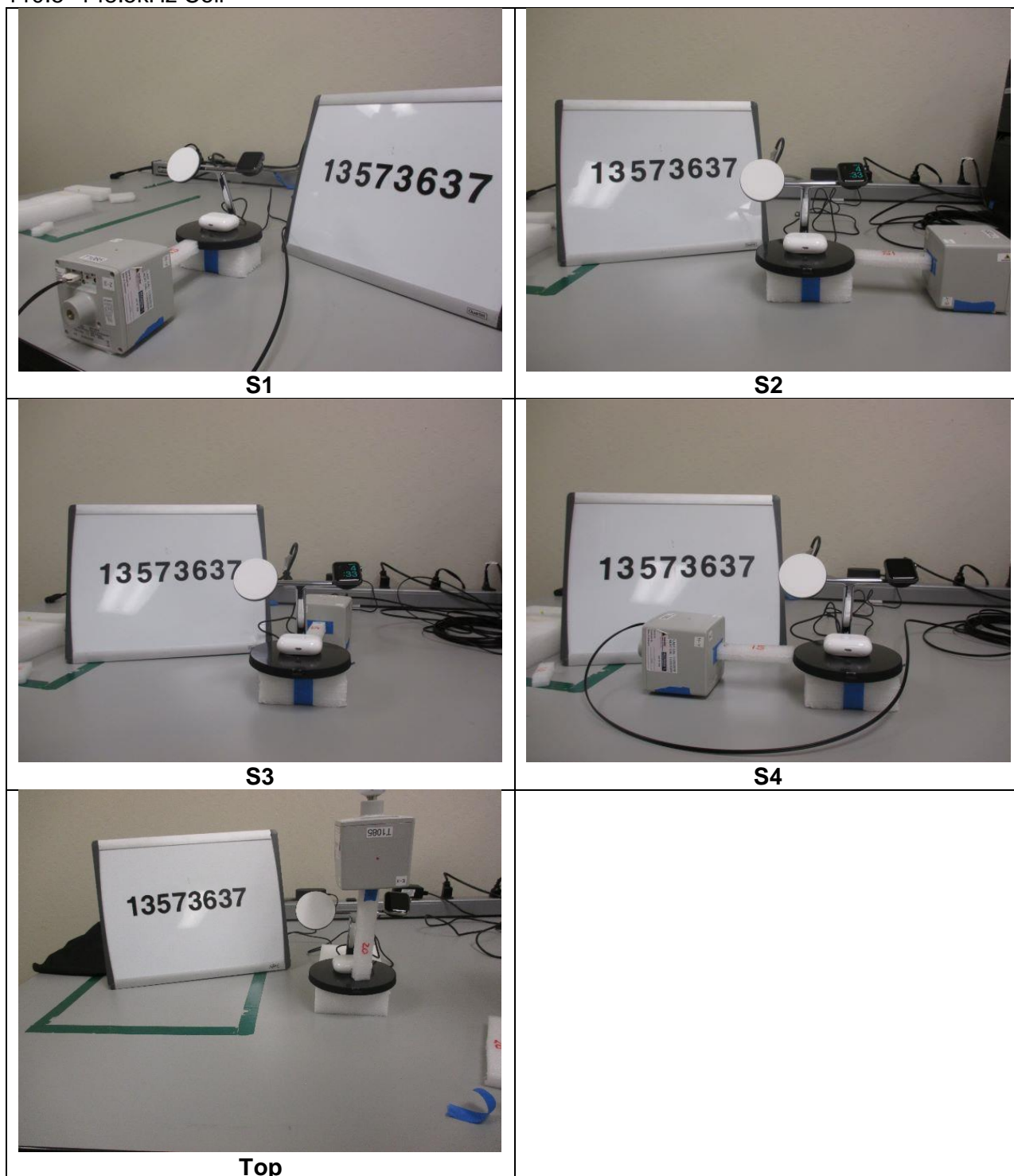
Top



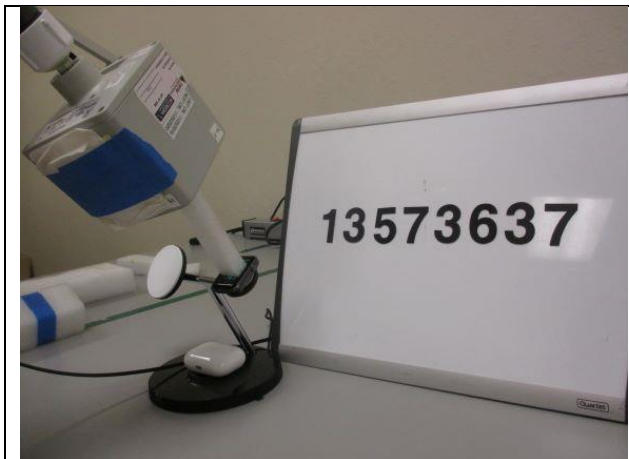
Bottom

3.7. FCC CONFIGURATON 7: OPERATING WITH AirPods Charging Case + Apple Watch

110.5 -148.5kHz Coil



326kHz Coil



S1



S2



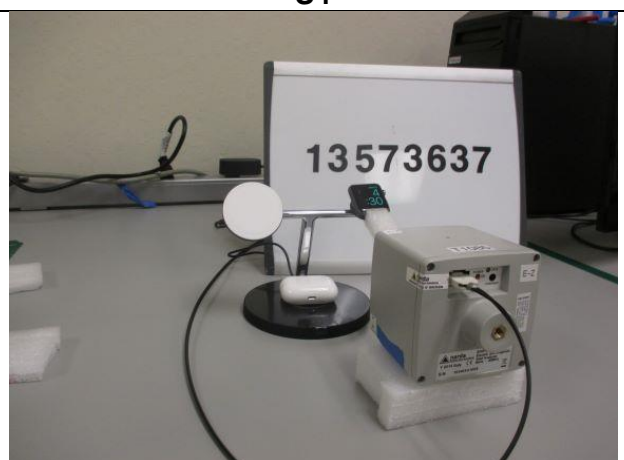
S3



S4



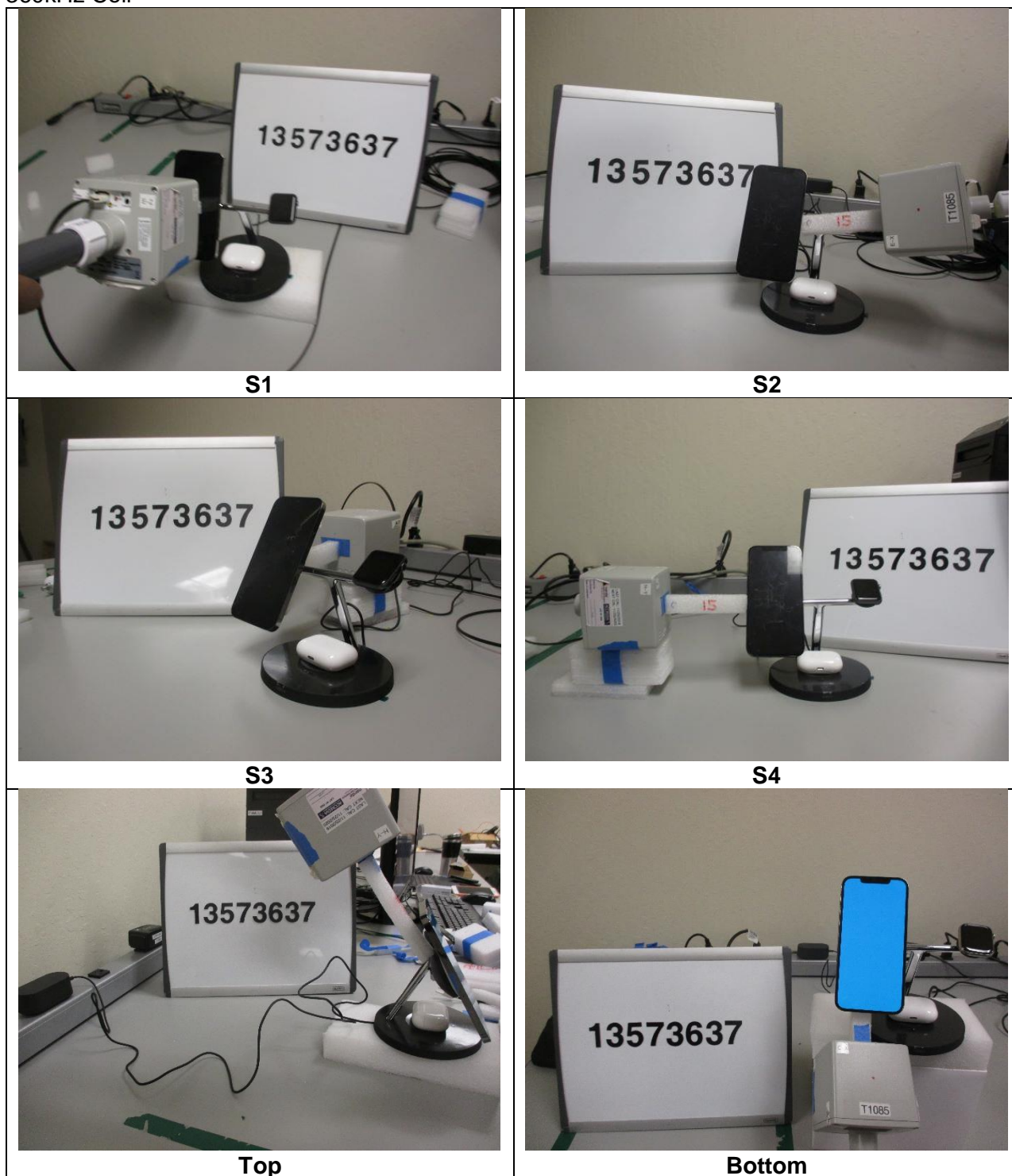
Top



Bottom

3.8. FCC CONFIGURATON 8: OPERATING WITH iPhone + AirPods Charging Case + Apple Watch

360kHz Coil



110.5 -148.5kHz Coil



S1



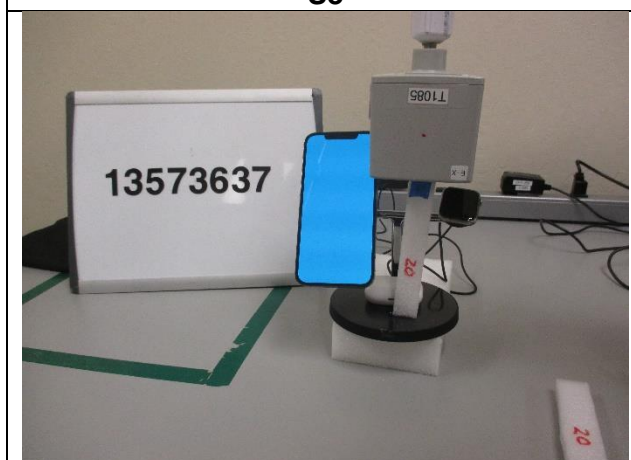
S2



S3

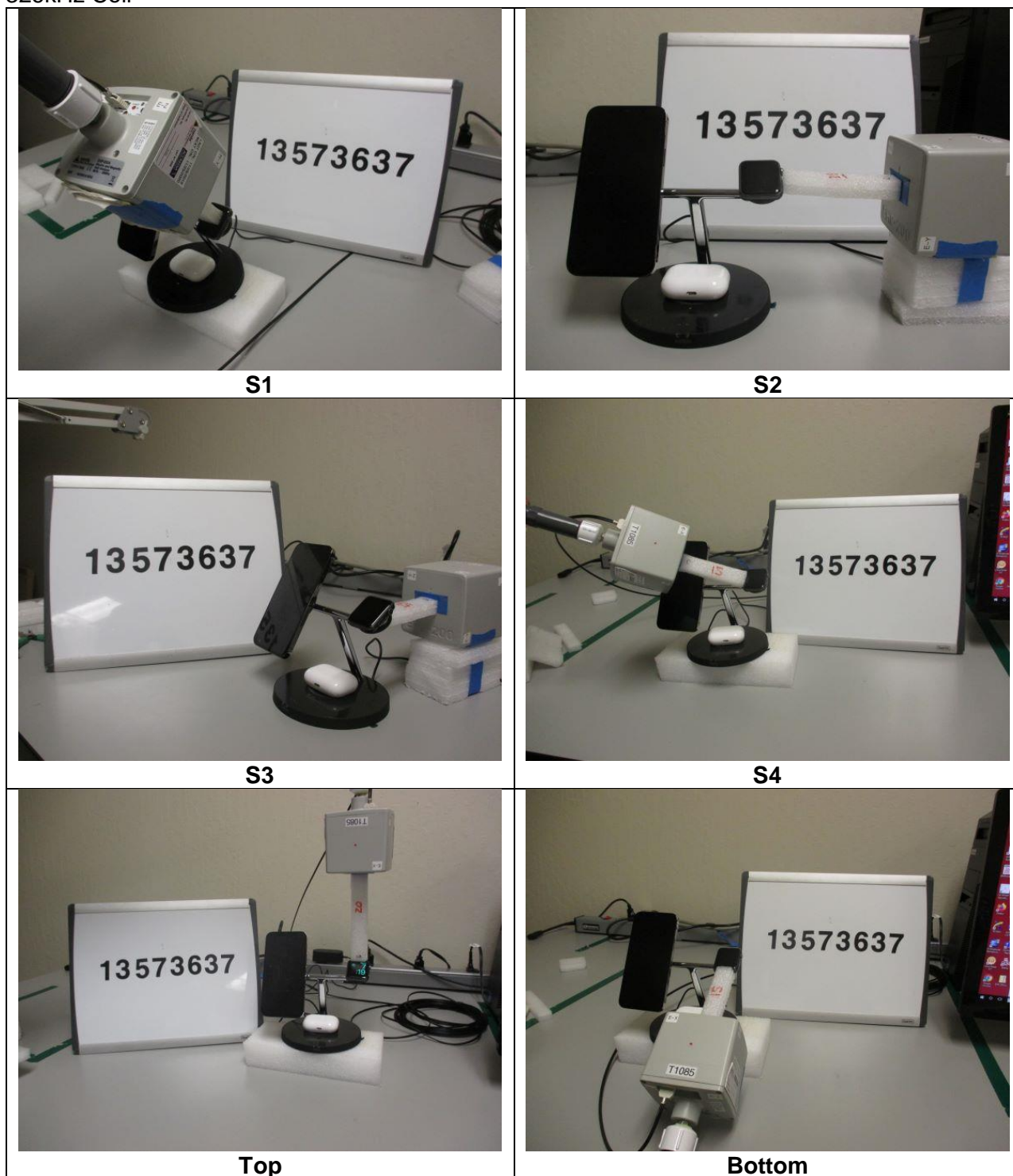


S4



Top

326kHz Coil



END OF REPORT