TEST SETUP PHOTOS

Report Number: 13939155-EP1V1

1. SCOPE

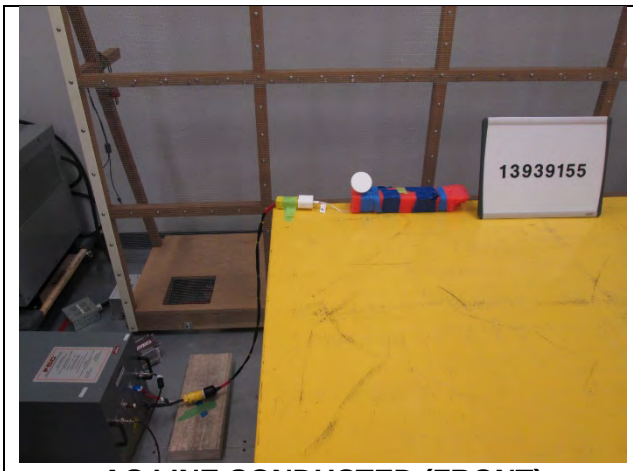
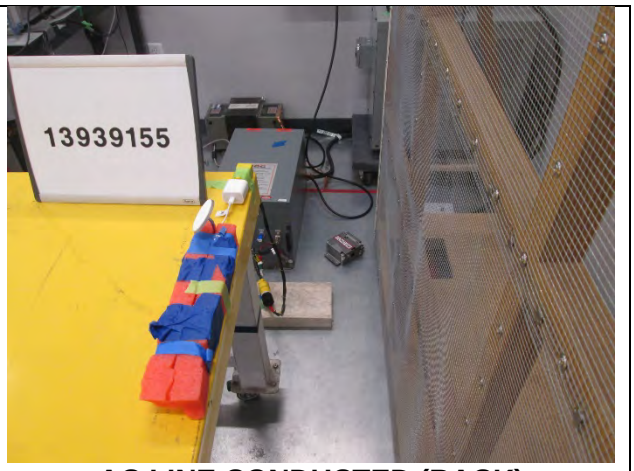
The purpose of this document is to show test setup diagrams and photos for the following reports

Reports
13939155-E1 FCC_IC WPT Report
13939155-E2 FCC WPT RF Exposure Report
13939155-E3 IC WPT RF Exposure Report

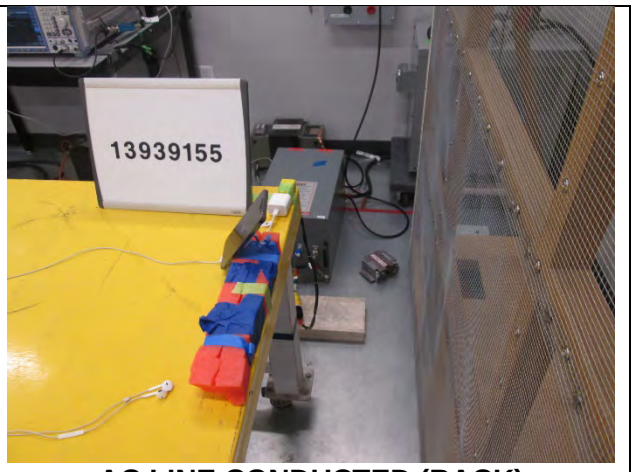
2. WPT TECHNOLOGY

2.1. AC LINE CONDUCTED SETUP

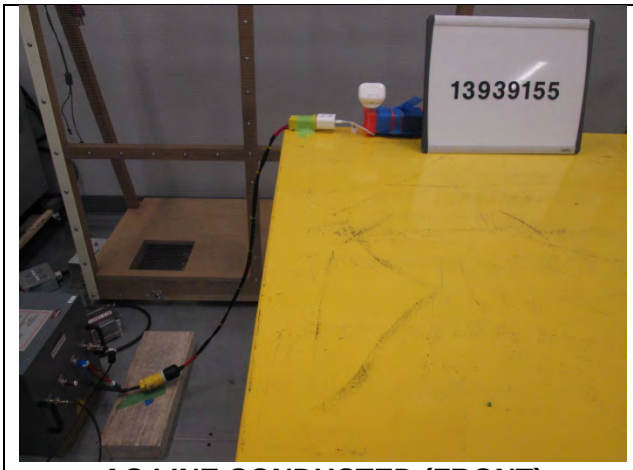
2.1.1. STANDBY MODE

	
AC LINE CONDUCTED (FRONT)	**AC LINE CONDUCTED (BACK)**

2.1.2. OPERATING MODE-AC LINE CONDUCTED SETUP – WITH PHONE

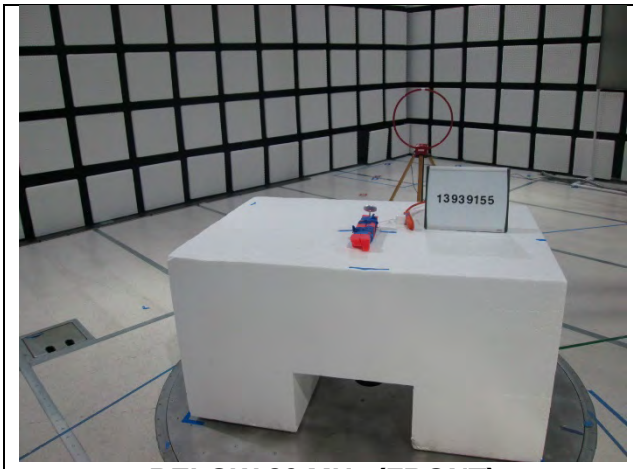
	
AC LINE CONDUCTED (FRONT)	**AC LINE CONDUCTED (BACK)**

2.1.3. OPERATING MODE-AC LINE CONDUCTED SETUP – WITH AIRPODS

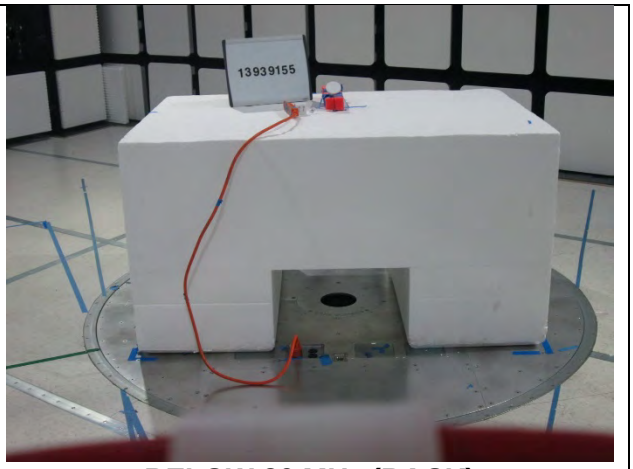
	
AC LINE CONDUCTED (FRONT)	**AC LINE CONDUCTED (BACK)**

2.2. WPT RADIATED RF MEASUREMENT SETUP

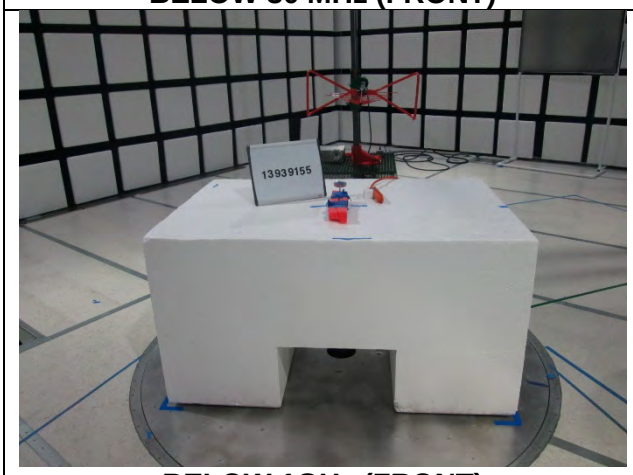
2.2.1. STANDBY MODE



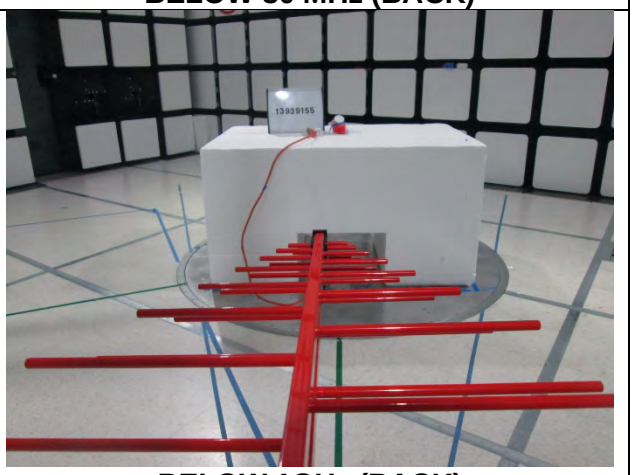
BELOW 30 MHz (FRONT)



BELOW 30 MHz (BACK)

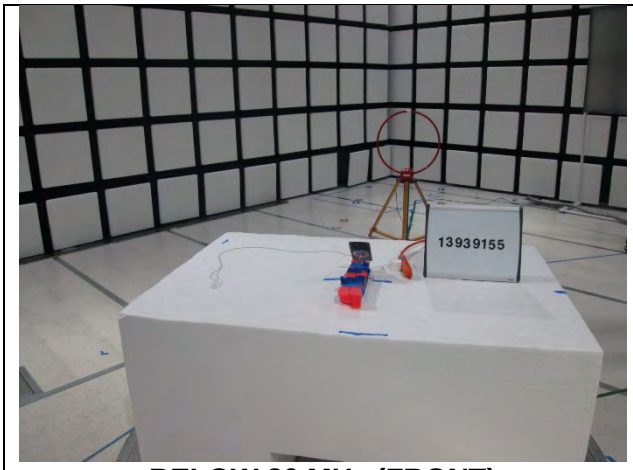


BELOW 1GHz (FRONT)

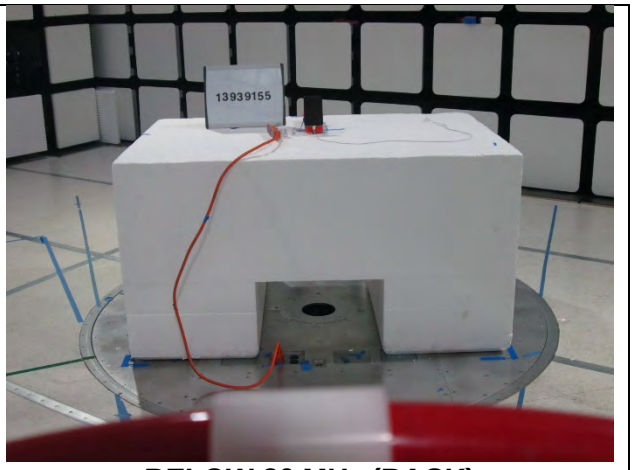


BELOW 1GHz (BACK)

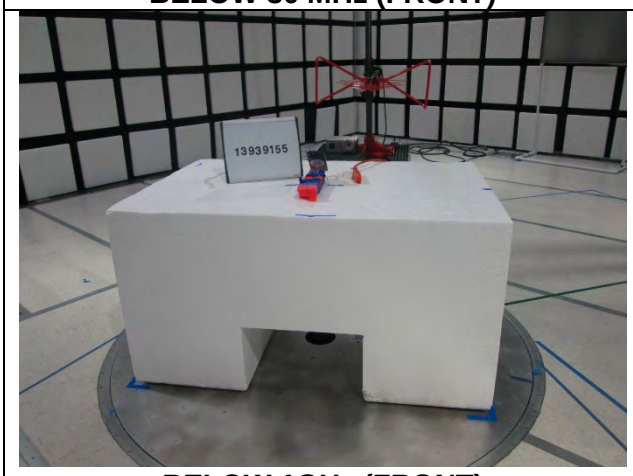
2.2.2. OPERATING MODE WITH PHONE



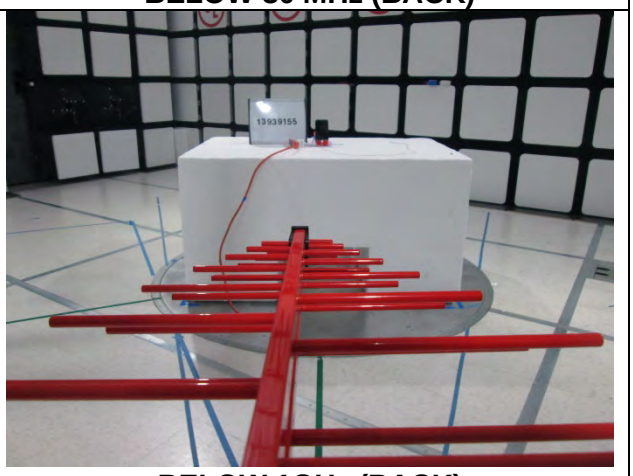
BELOW 30 MHz (FRONT)



BELOW 30 MHz (BACK)

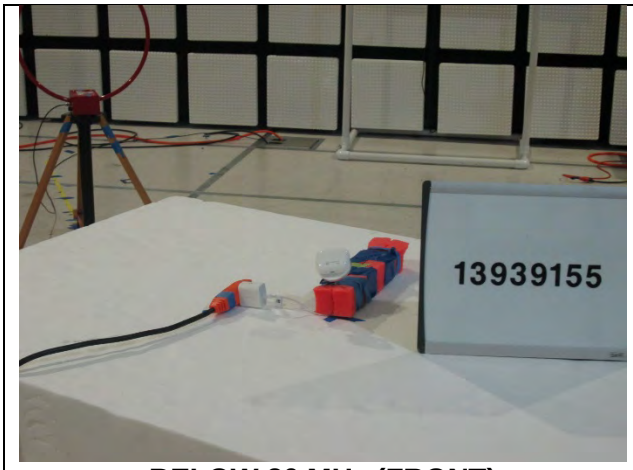
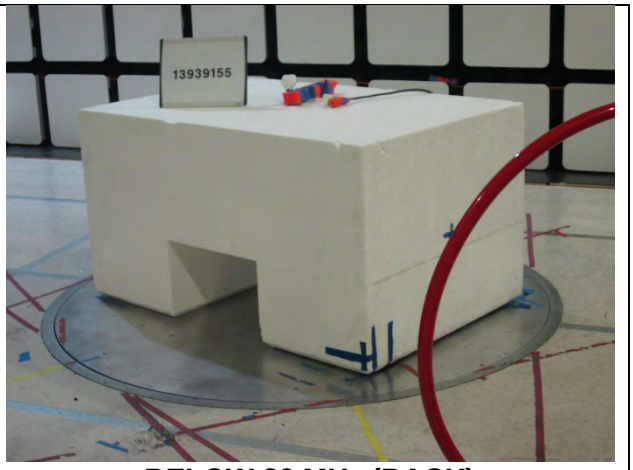
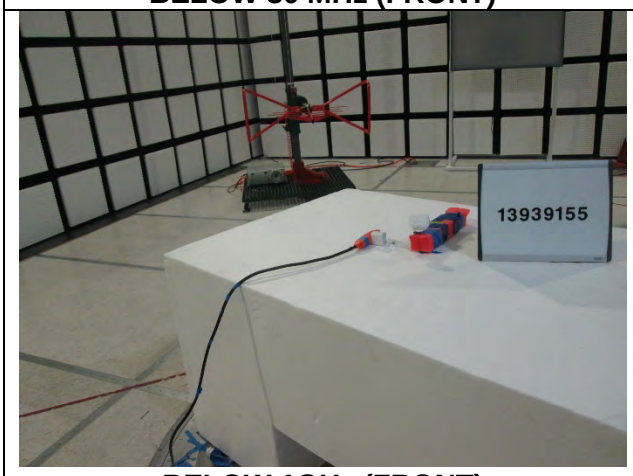
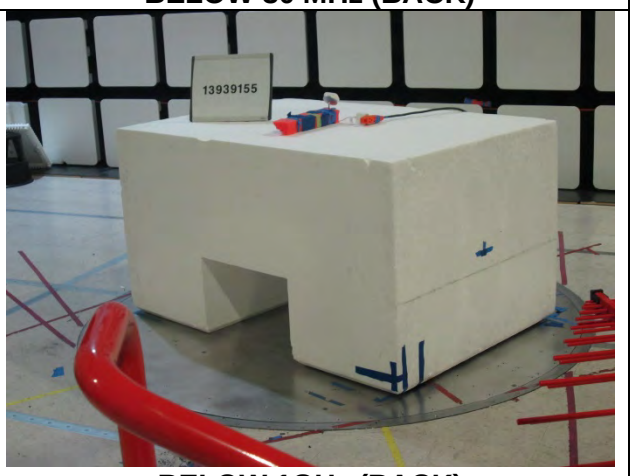


BELOW 1GHz (FRONT)



BELOW 1GHz (BACK)

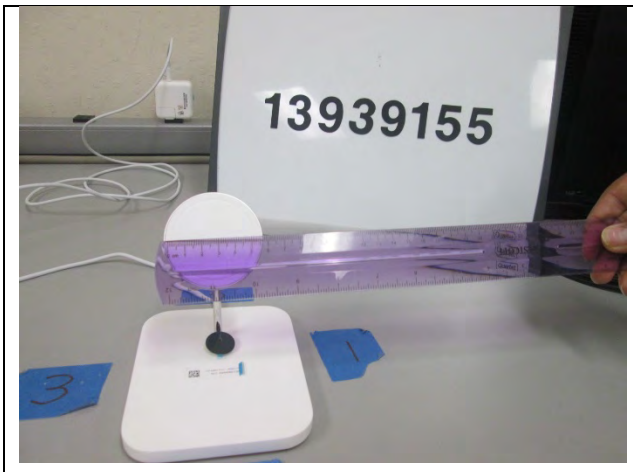
2.2.3. OPERATING MODE WITH AIRPODS

	
BELOW 30 MHz (FRONT)	**BELOW 30 MHz (BACK)**
	
BELOW 1GHz (FRONT)	**BELOW 1GHz (BACK)**

3. RF EXPOSRE SETUP PHOTO

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

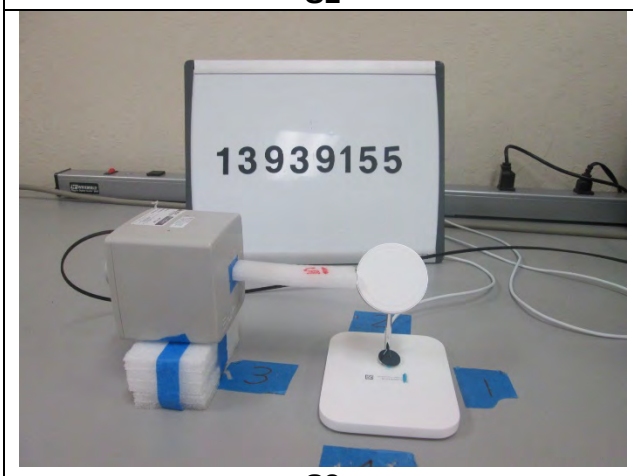
EUT WITH AC/DC ADAPTER



3.1. FCC Standby Mode

S1

S2



S3

S4

Top

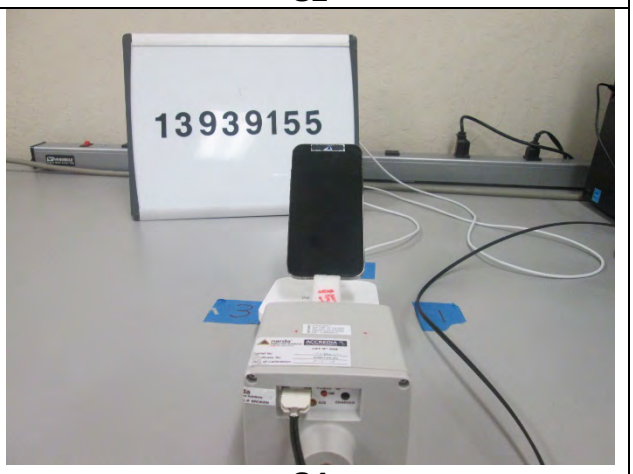
Bottom

3.2. FCC Operating Mode Phone

S1

S2

S3



S4

Top

Bottom

3.3. FCC Operating Mode Phone + Silicon Case

S1

S2

S3

S4

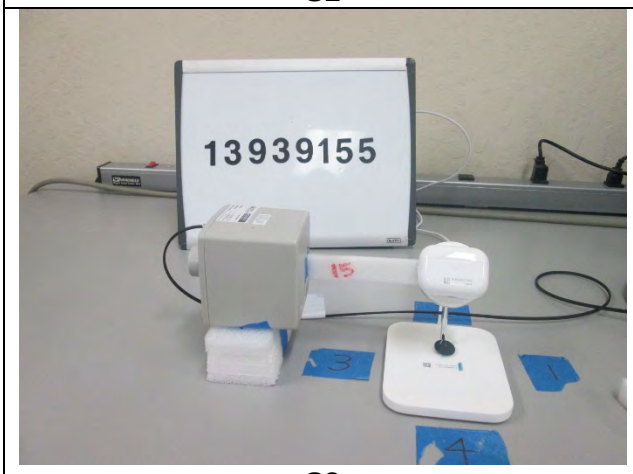
Top

Bottom

3.4. FCC Operating Mode AirPods

S1

S2



S3

S4

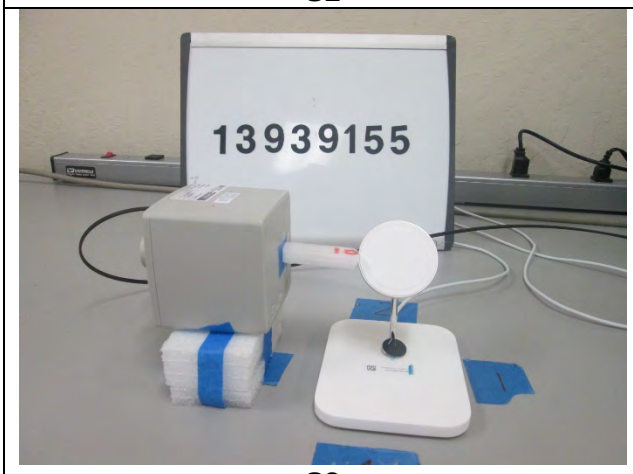
Top

Bottom

3.5. IC Standby Mode

S1

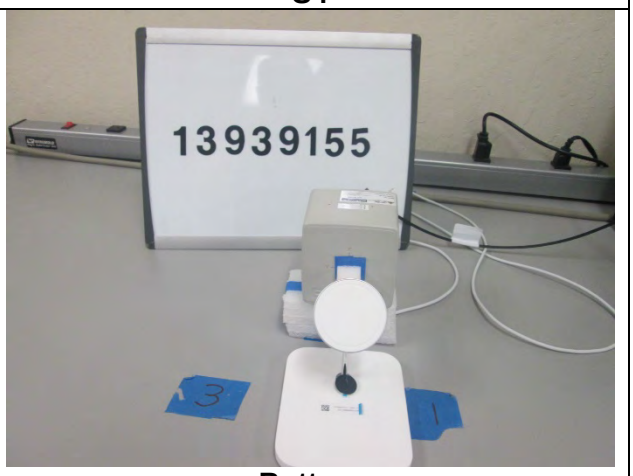
S2



S3

S4

Top



Bottom

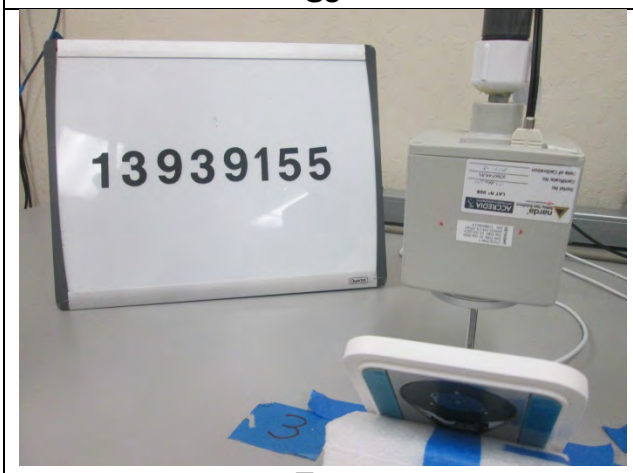
3.6. IC Standby Mode NS

S1

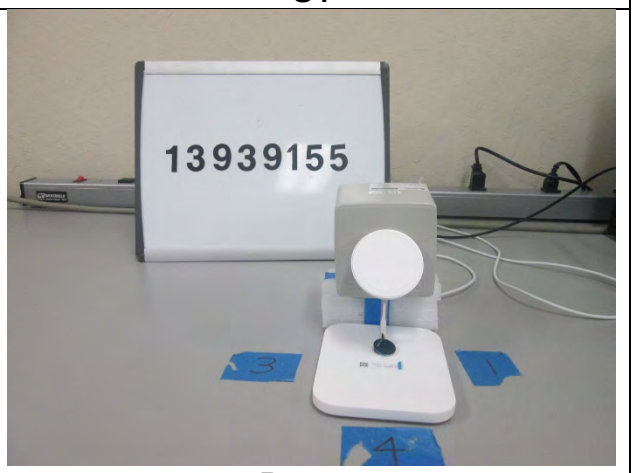
S2

S3

S4



Top

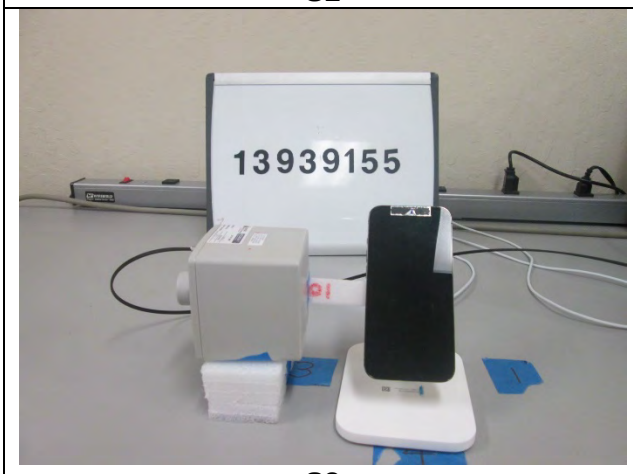


Bottom

3.7. IC Operating Mode, Phone

S1

S2



S3

S4

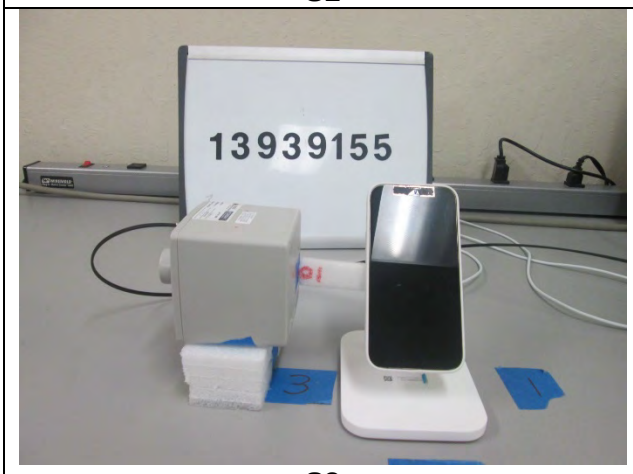
Top

Bottom

3.8. IC Operating Mode, Phone + Silicon Case

S1

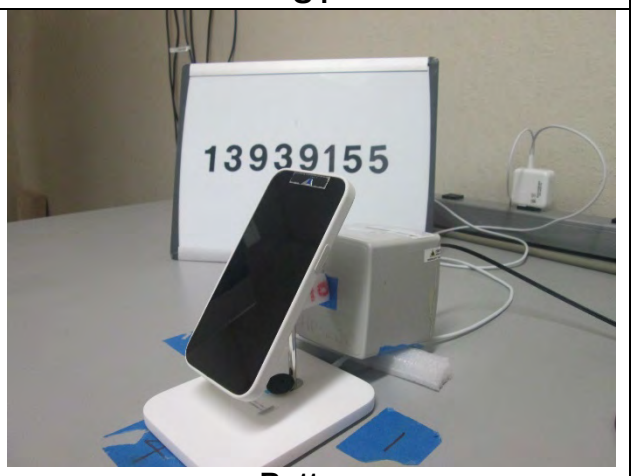
S2



S3

S4

Top



Bottom

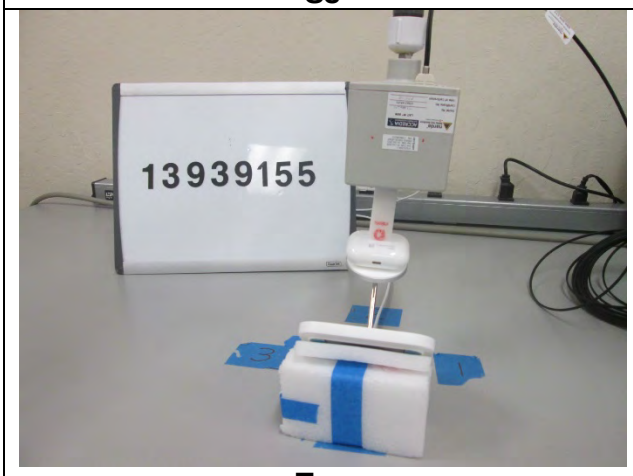
3.9. IC Operating Mode, AirPods

S1

S2

S3

S4



Top

Bottom

3.10. IC Operating Mode, NS Phone

S1

S2

S3

S4

Top

Bottom

3.11. IC Operating Mode, NS Phone + Silicon Case

S1

S2

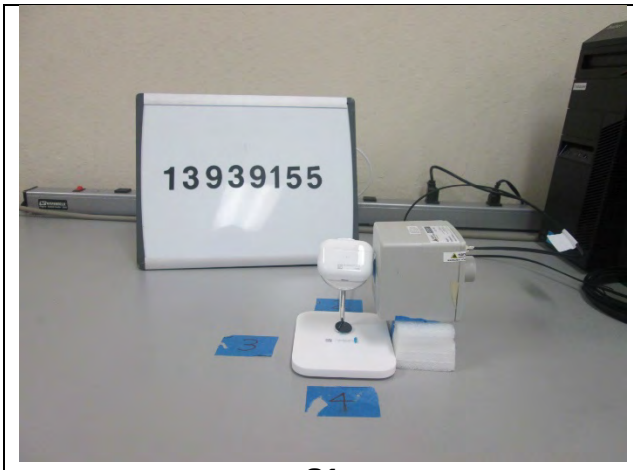
S3

S4

Top

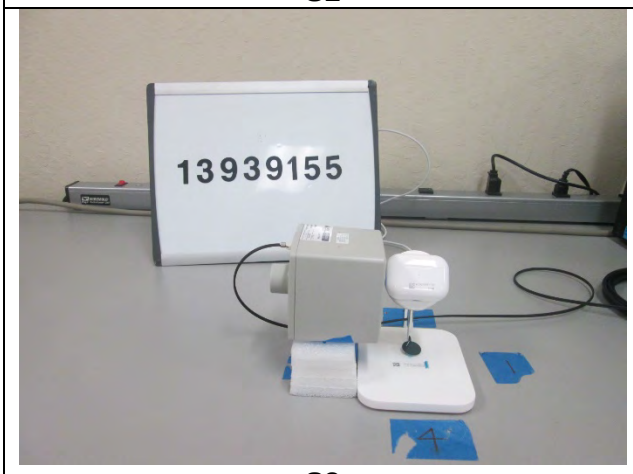
Bottom

3.12. IC Operating Mode, AirPods



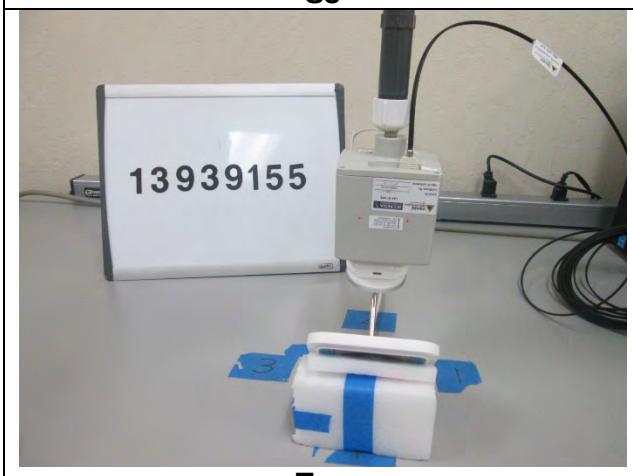
S1

S2



S3

S4



Top

Bottom

END OF TEST REPORT