



TEST SETUP PHOTOS

Report Number: 12204512-EP1V1

1. SCOPE

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

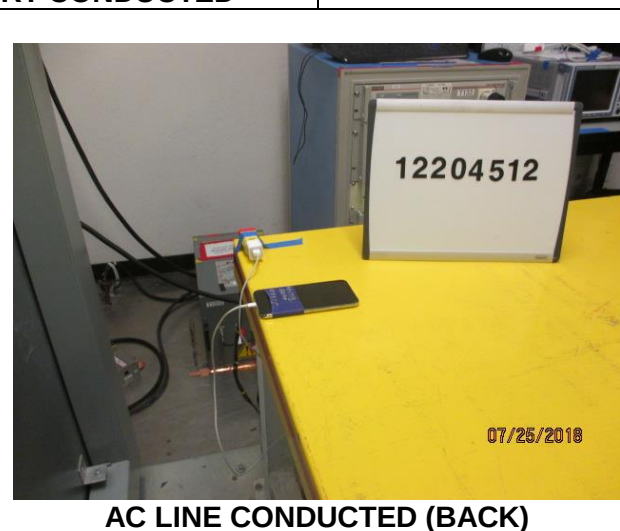
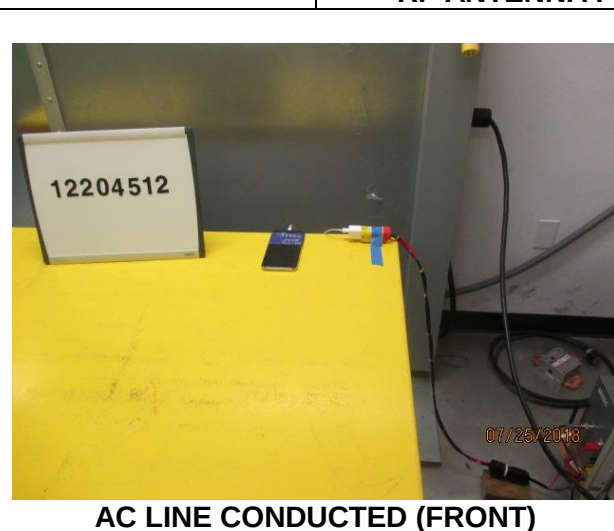
Reports
12204512-EP1V1

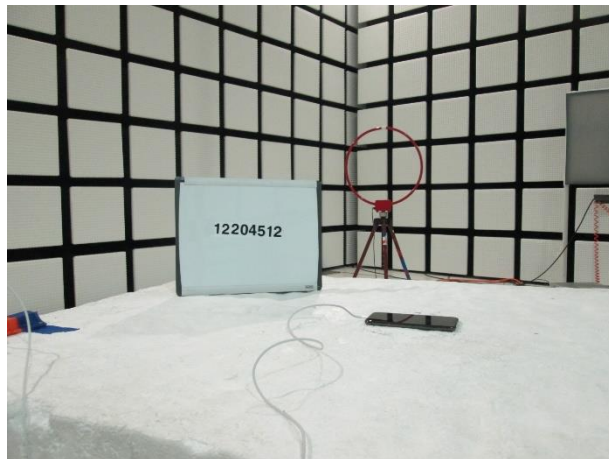
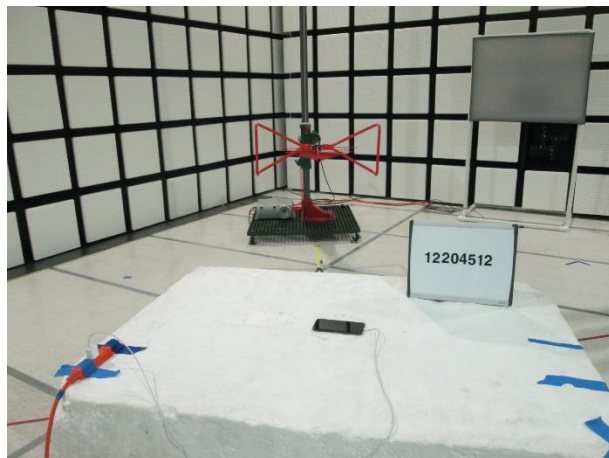
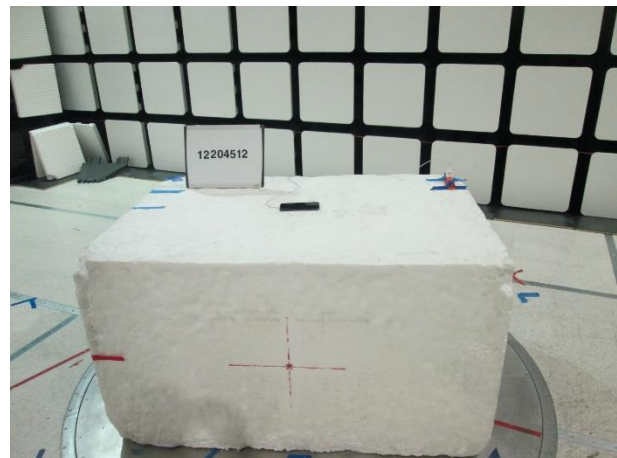
2. SETUP PHOTOS

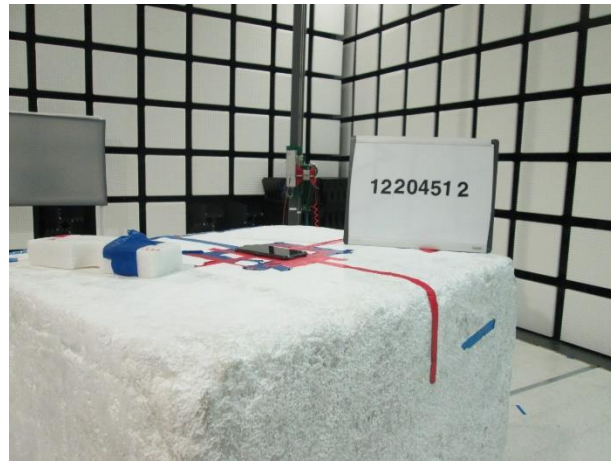
2.1. WLAN TECHNOLOGIES

2.1.1. 2.4GHz/5GHz(DTS/UNII/BT/BLE/HDR) TECHNOLOGIES

ANTENNA PORT AND AC LINE CONDUCTED SETUP



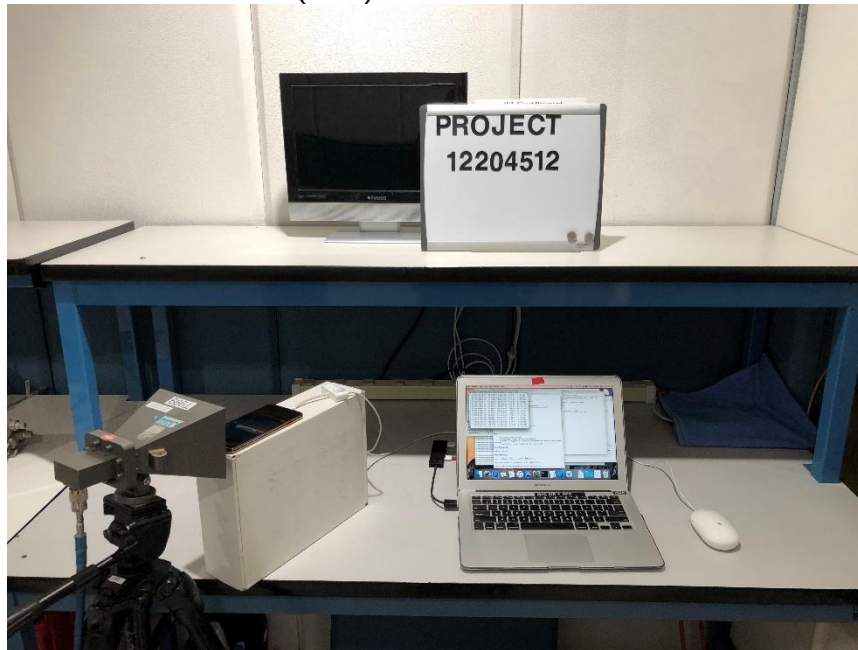
RADIATED RF MEASUREMENT SETUP**BELOW 30 MHz (FRONT)****BELOW 30 MHz (BACK)****BELOW 1GHz (FRONT)****BELOW 1GHz (BACK)**

**X-Axis Front****X-Axis Back****Y-Axis Front****Y-Axis Back****Z-Axis Front****Z-Axis Back**

2.2. DYNAMIC FREQUENCY SELECTION

MEASUREMENT SETUP

DFS FRONT PHOTO (EUT)



DFS BACK PHOTO (EUT)



DFS FULL SETUP PHOTO (CLIENT MODE SETUP)



DFS FULL SETUP PHOTO (CLIENT-TO-CLIENT COMMUNICATIONS MODE SETUP)

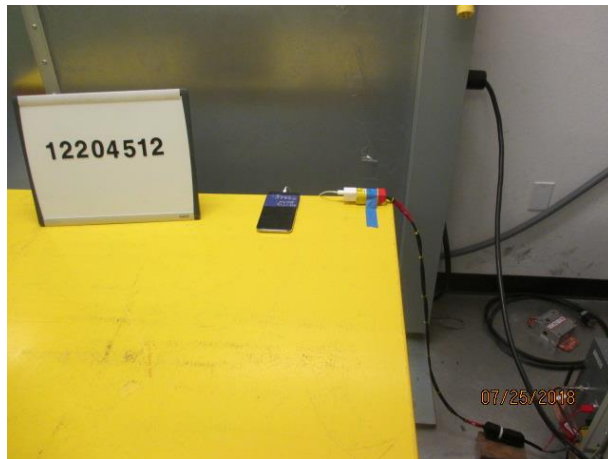


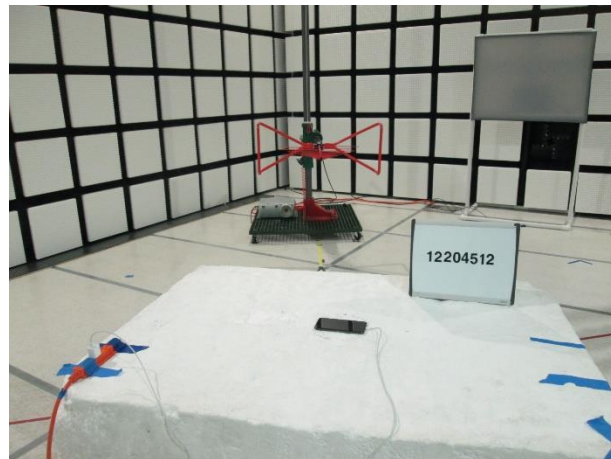
DFS FULL SETUP PHOTO (PEER TO PEER MODE SETUP / EUT)



DFS FULL SETUP PHOTO (PEER TO PEER MODE SETUP / PEER DEVICE)



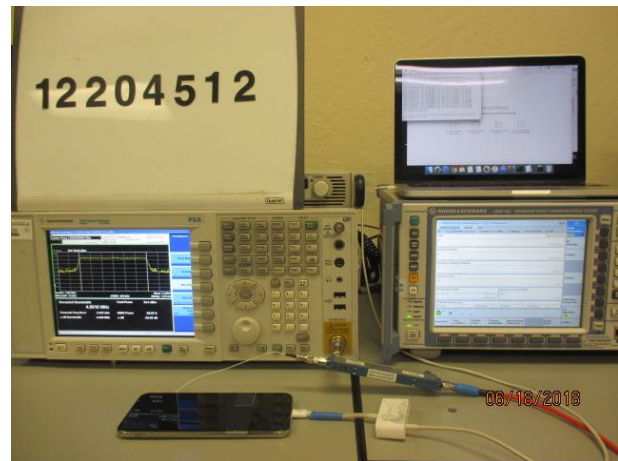
2.3. NFC TECHNOLOGY**FREQ TOLERANCE AND AC LINE CONDUCTED SETUP****FREQUENCY TOLERANCE****AC LINE CONDUCTED (FRONT)****AC LINE CONDUCTED (BACK)**

RADIATED RF MEASUREMENT SETUP**BELOW 30 MHz (FRONT)****BELOW 30 MHz (BACK)****BELOW 1GHz (FRONT)****BELOW 1GHz (BACK)**

2.4. WWAN TECHNOLOGIES



FREQUENCY STABILITY

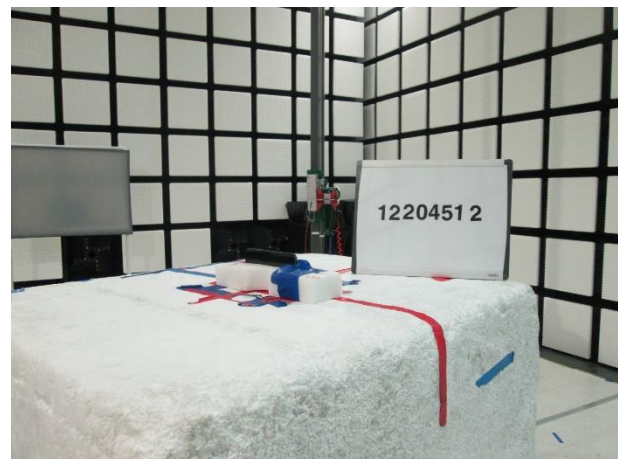


RF ANTENNA PORT CONDUCTED

2.5. ORIENTATIONS



X-ORIENTATION



Y-ORIENTATION



Z-ORIENTATION



ZOOM OUT