

PHOTOGRAPHS OF THE TEST CONFIGURATION

WLAN/BT/NFC

Conducted Emission Test

Mode A



Mode B



Mode C



Mode D

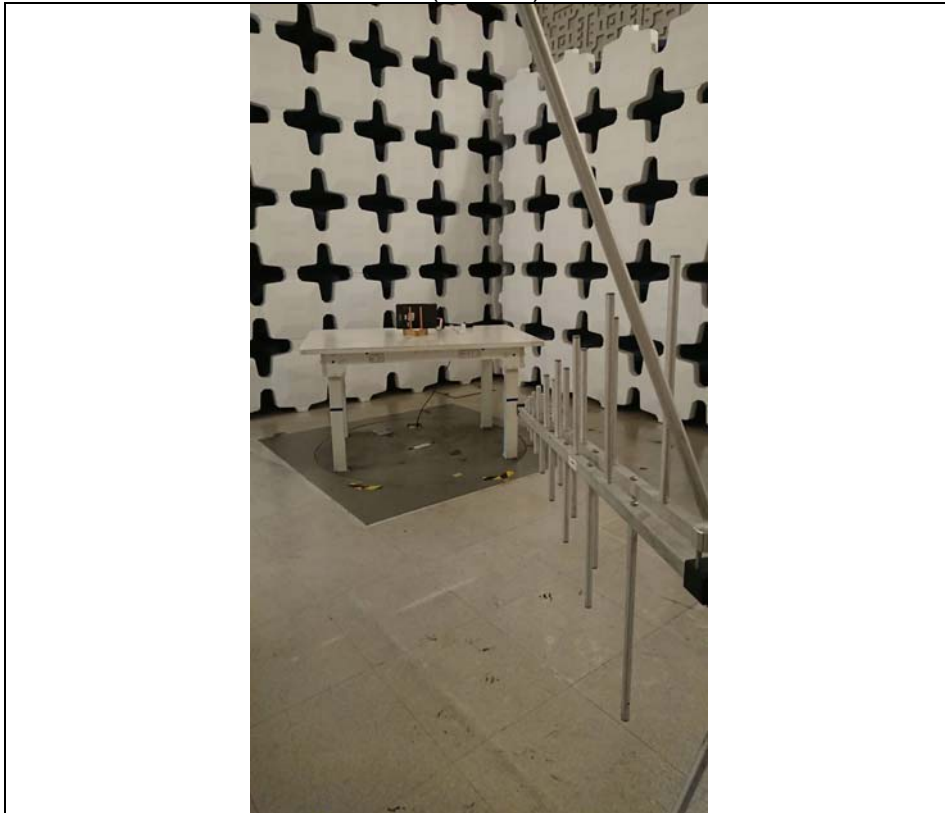


WLAN/BT

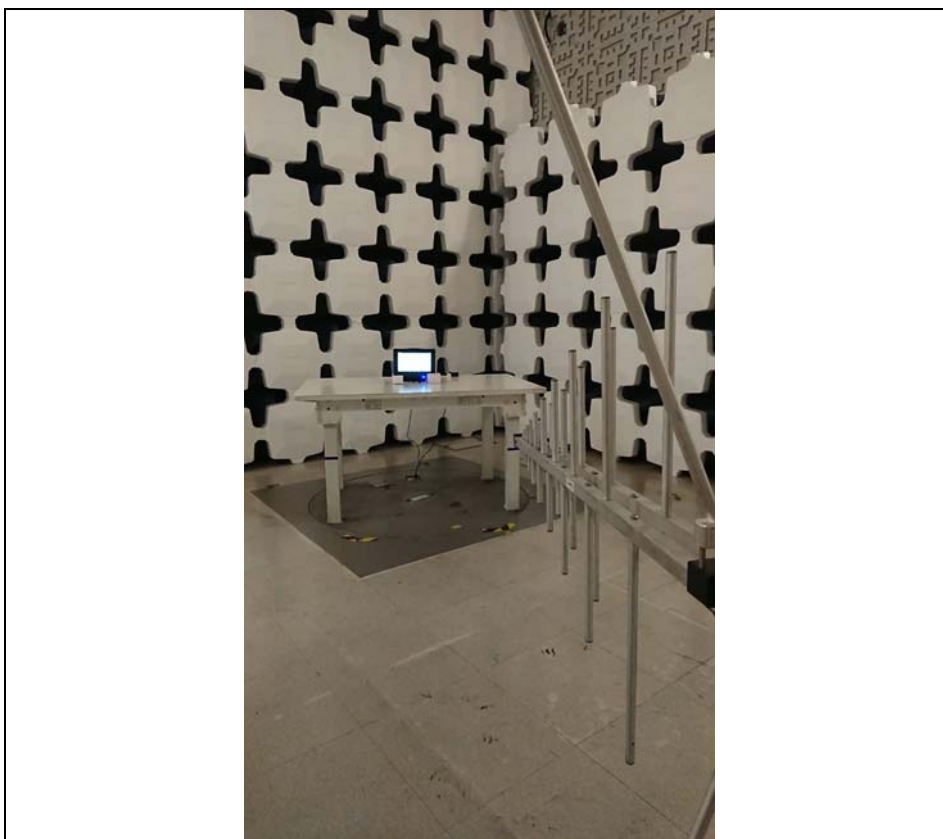
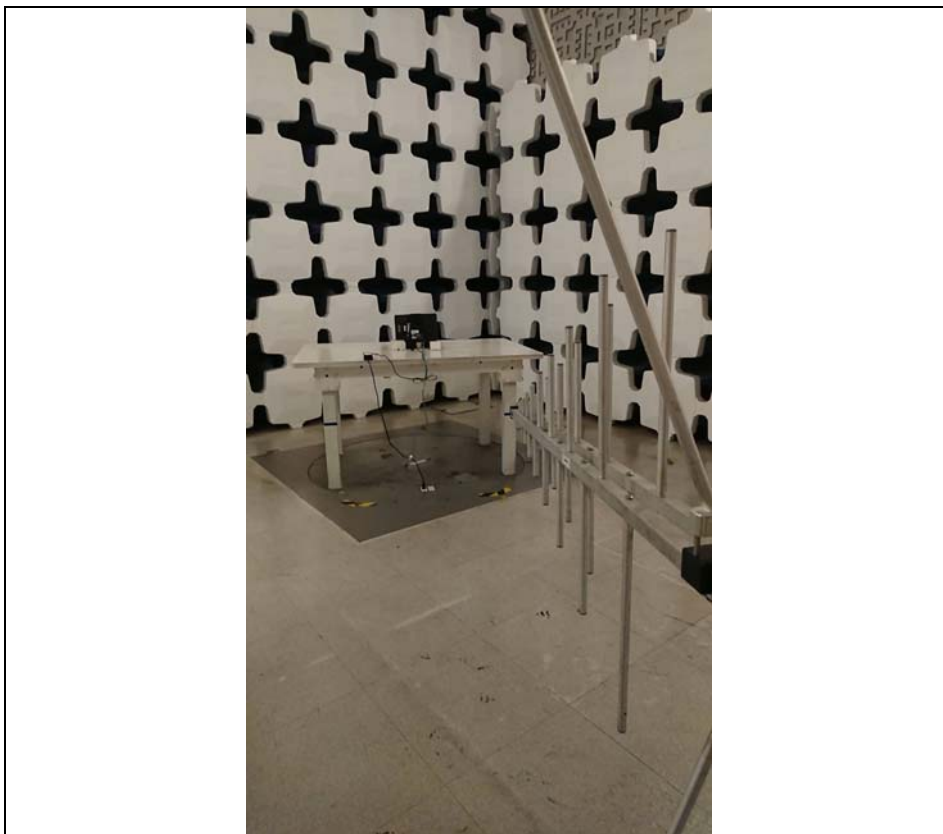
Radiated Emission below 1GHz Test

Mode A

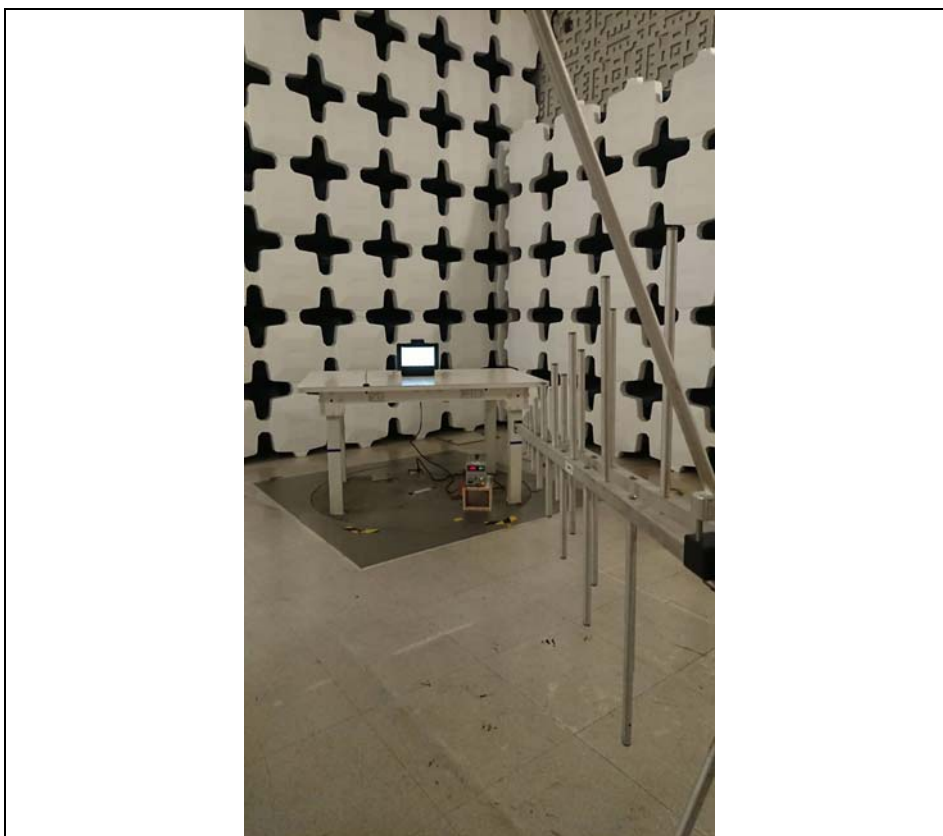
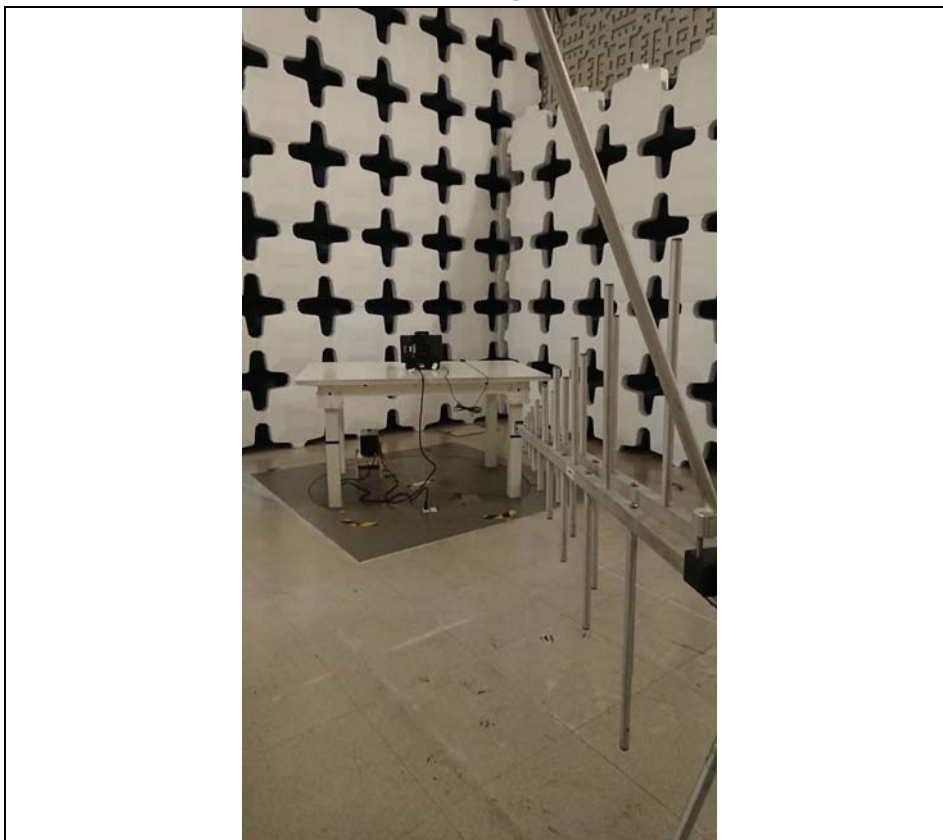
(Z-Plane)



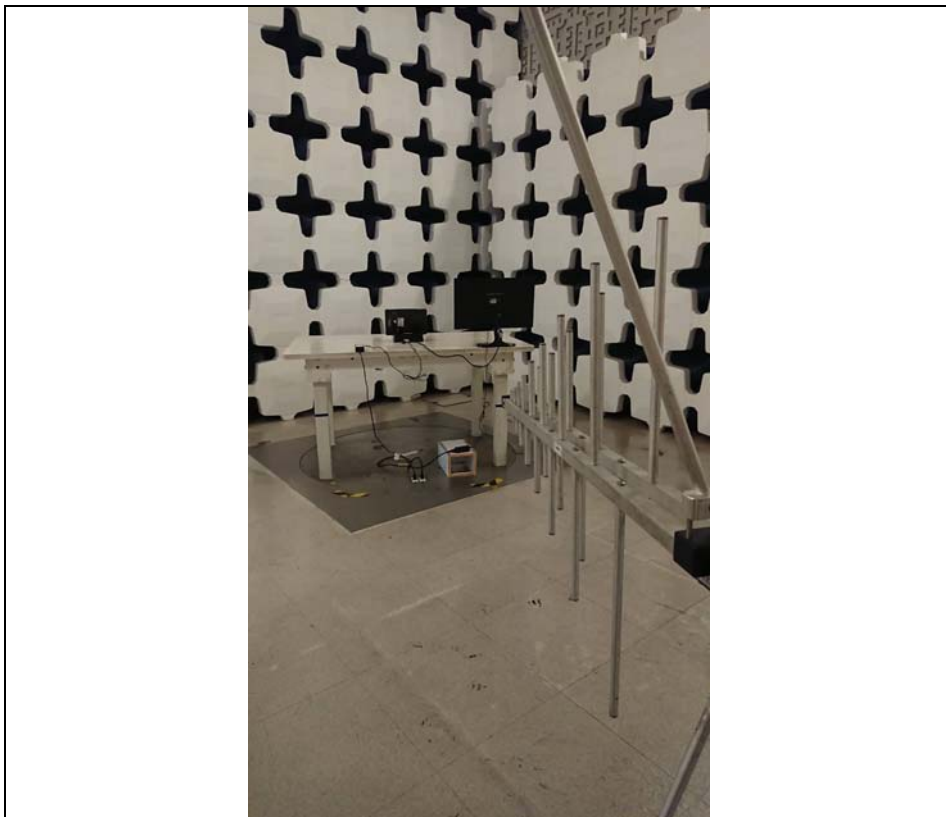
Mode B



Mode C

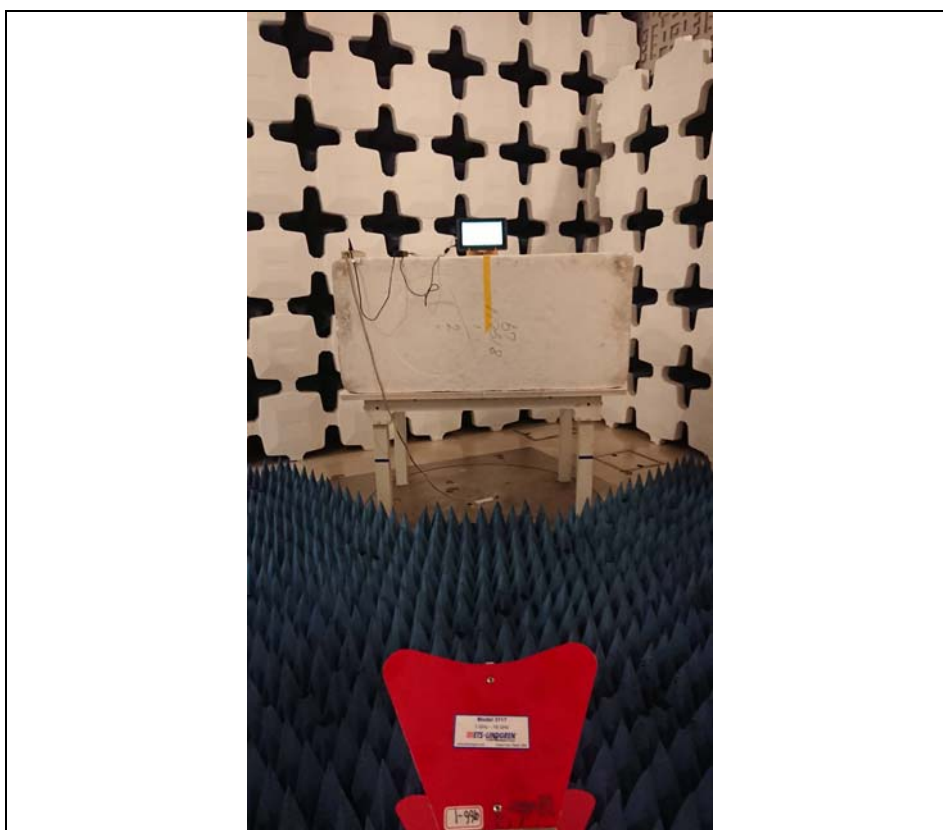
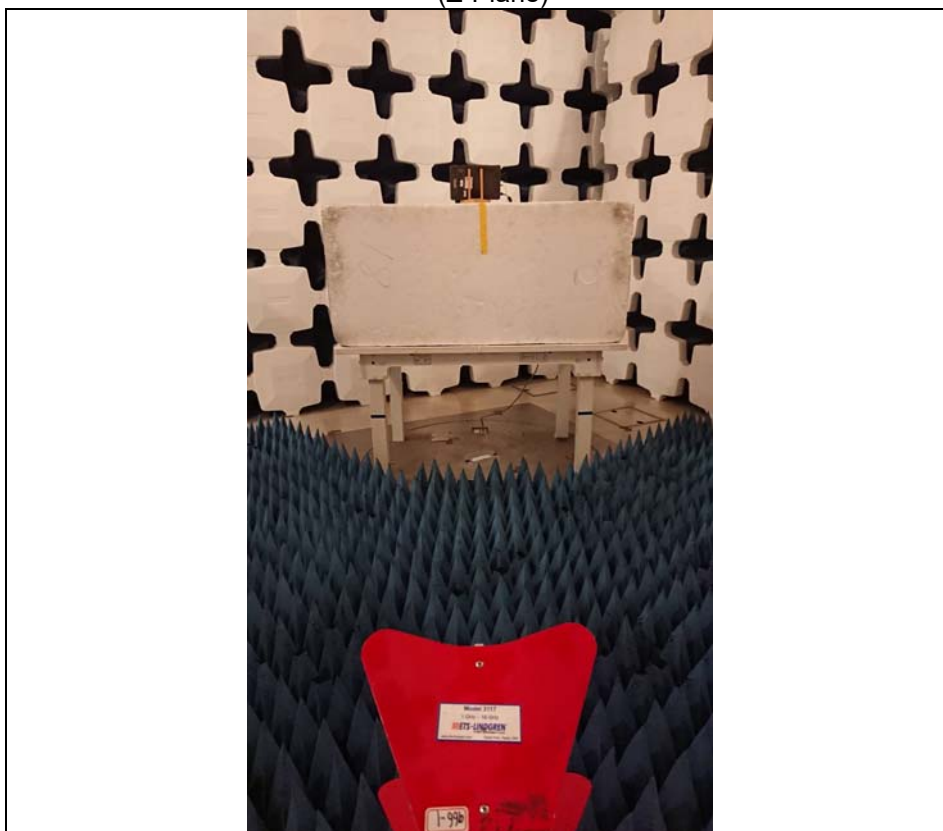


Mode D



Radiated Emission above 1GHz Test

Mode A
(Z-Plane)



NFC

Radiated Emission Test (Frequency below 30MHz)

Mode A



Radiated Emission Test (Frequency above 30MHz)

Mode A



Mode B



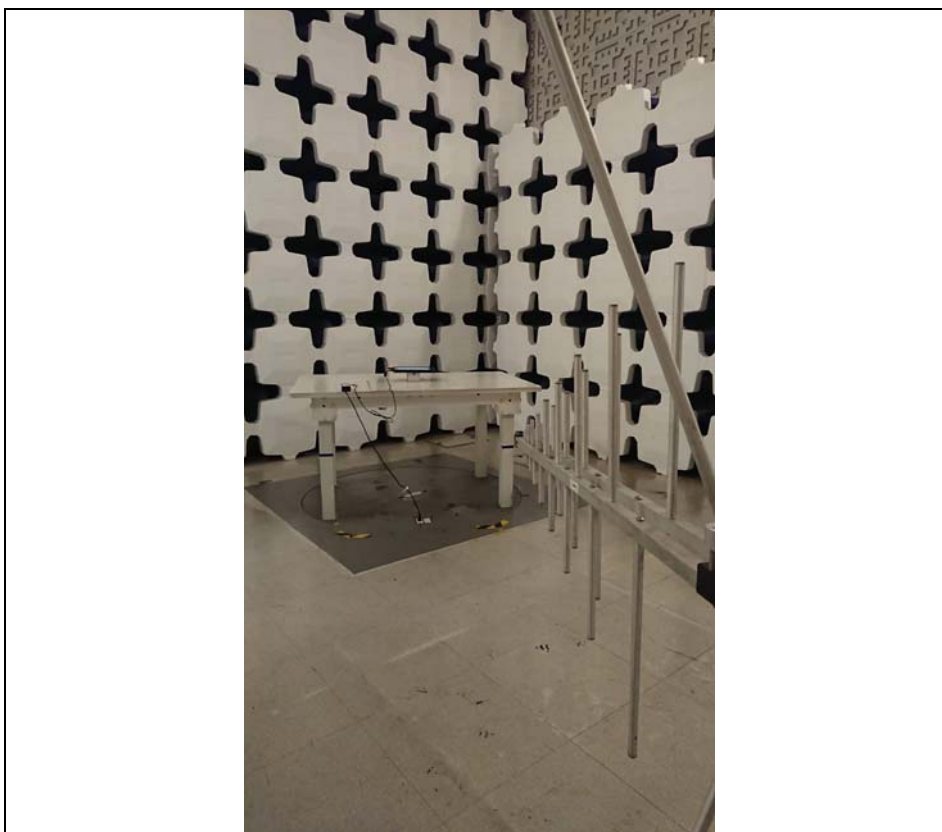
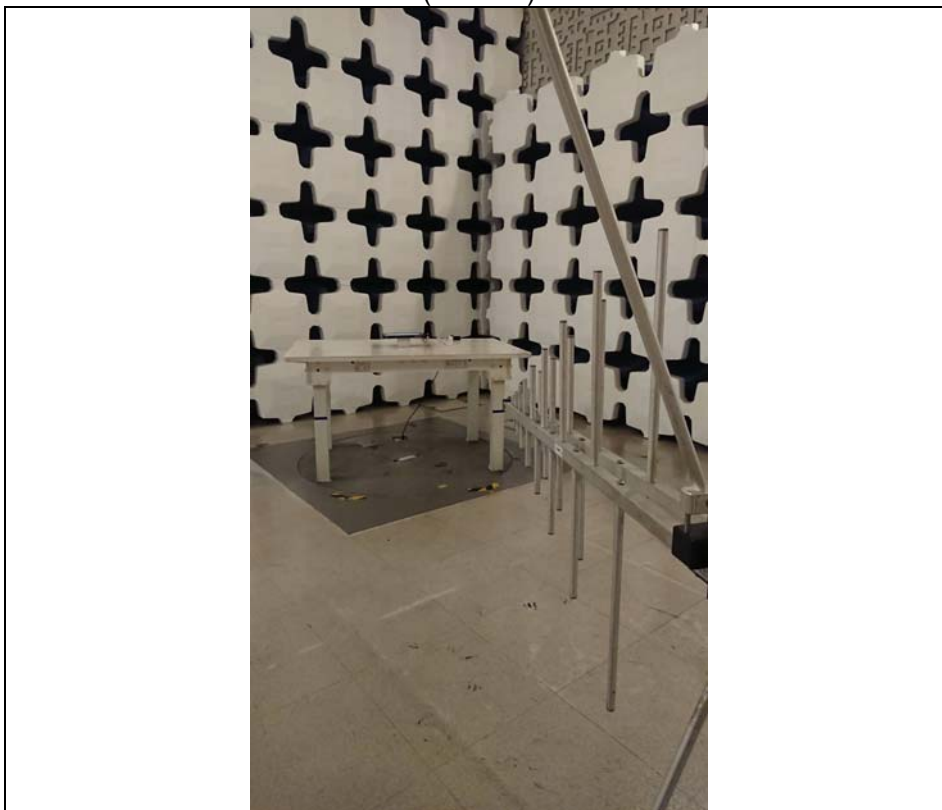
Mode C



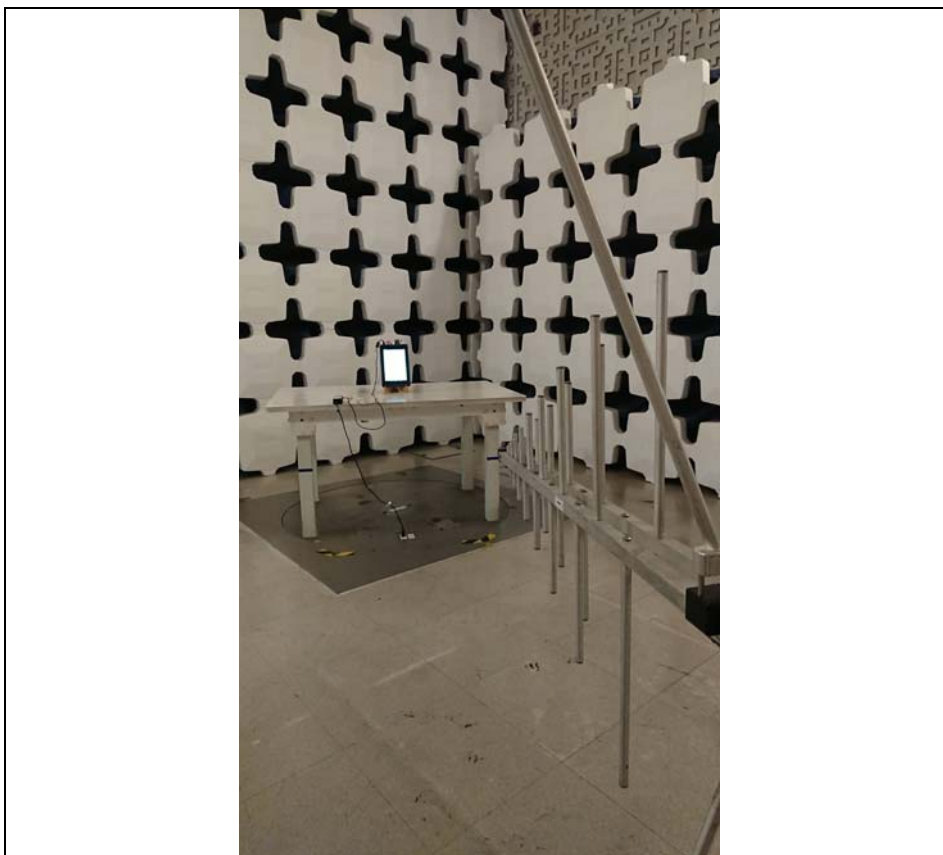
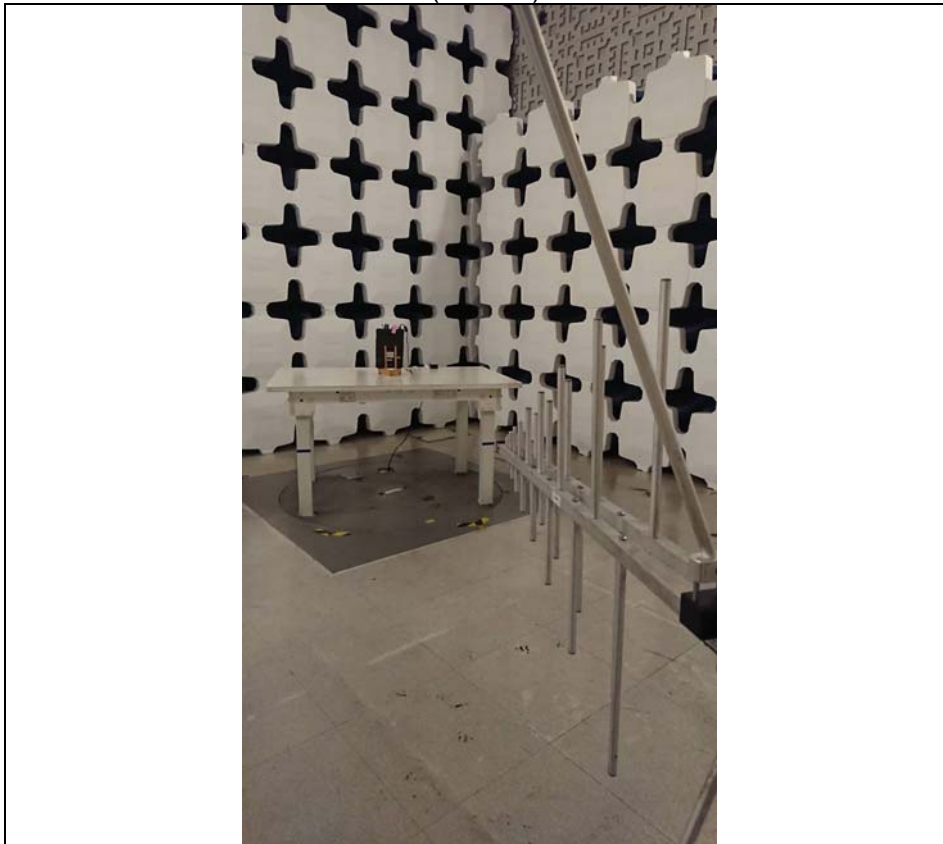
Mode D



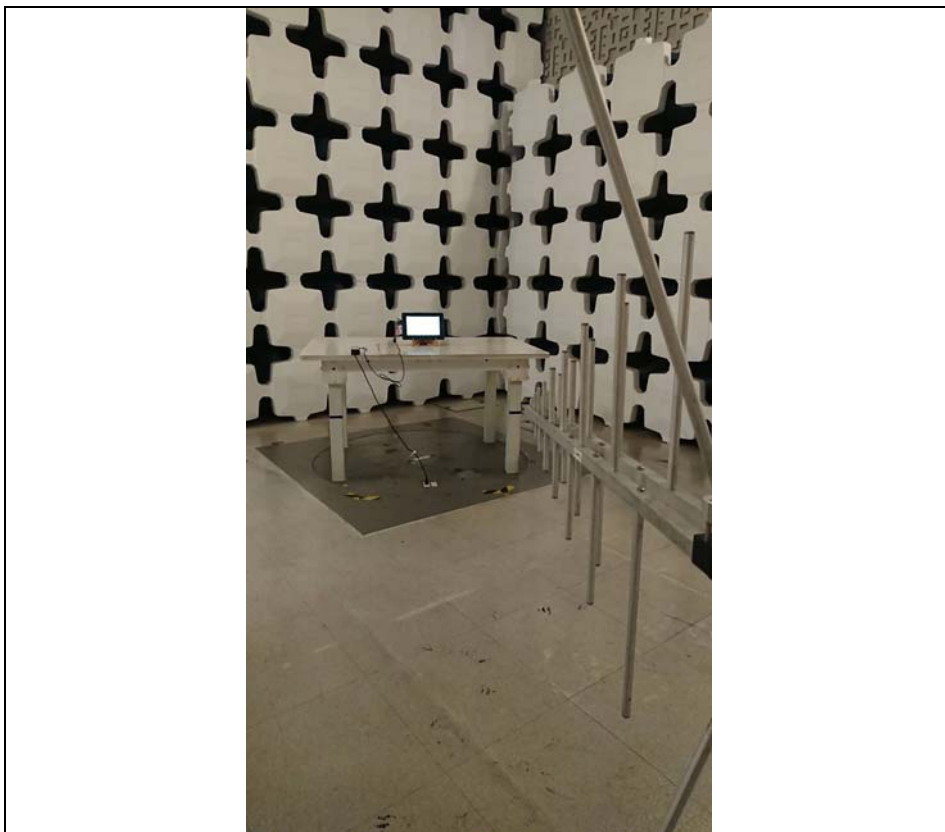
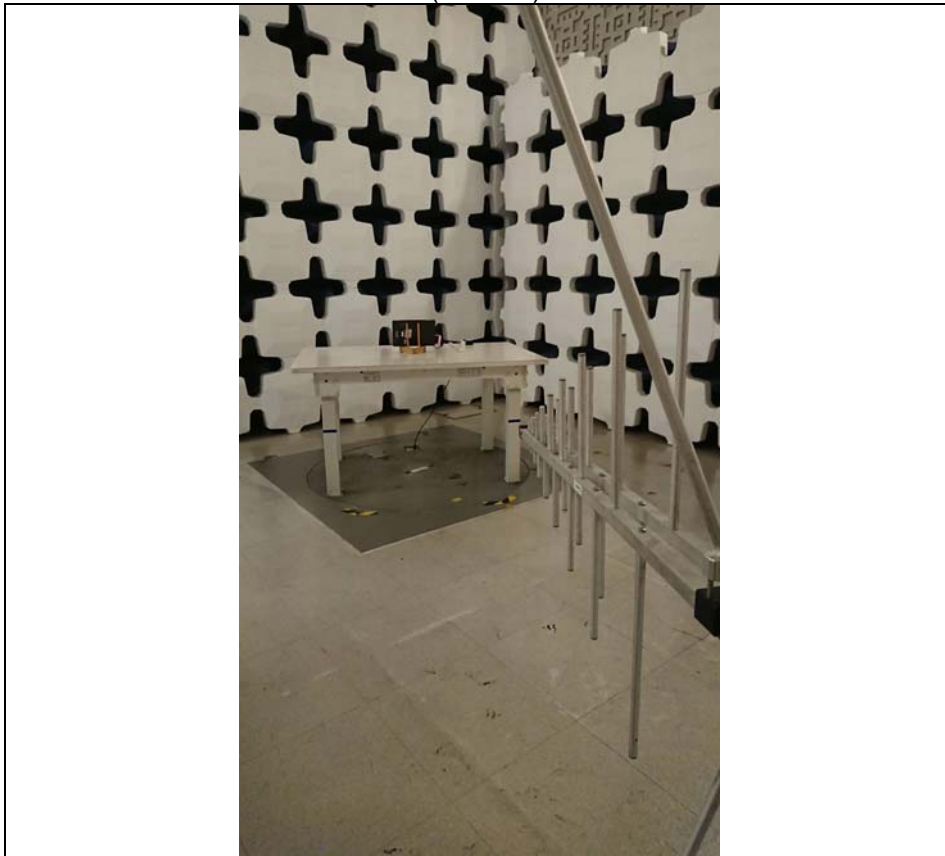
WWAN
Radiated Emission below 1GHz Test
Mode A
(X-Plane)



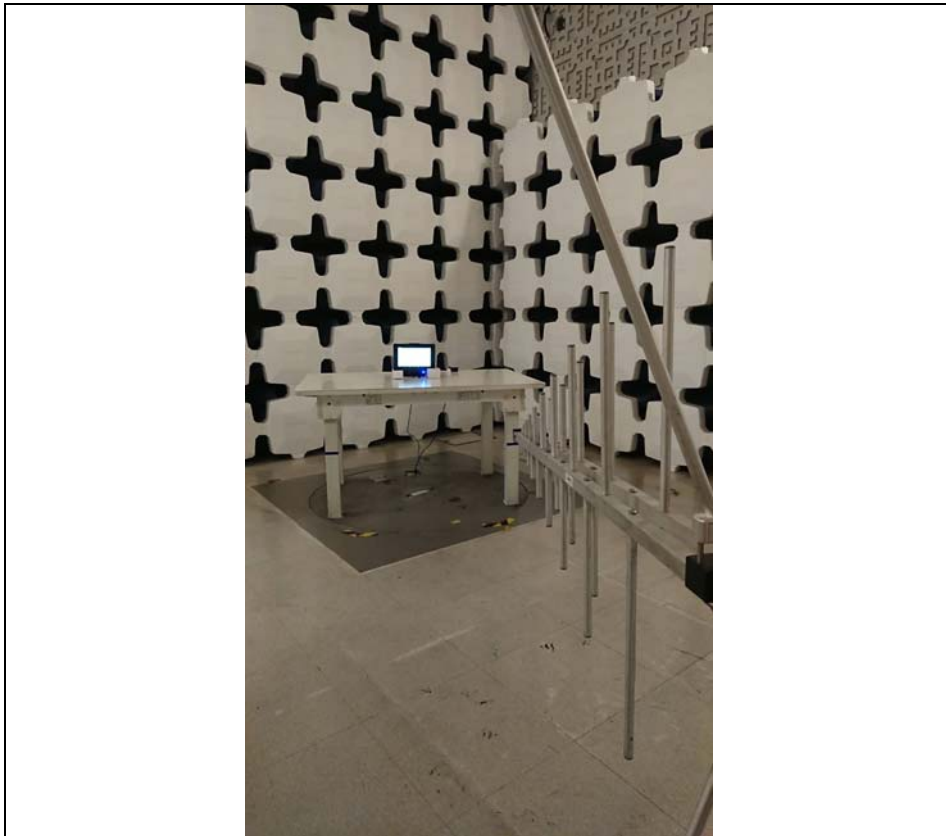
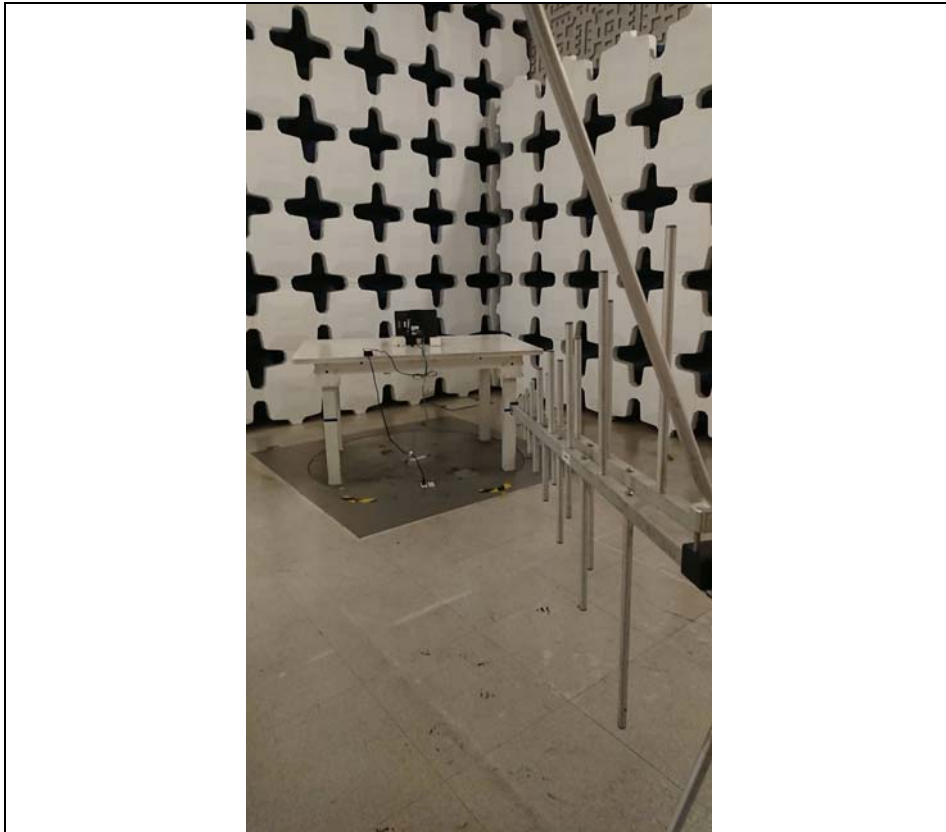
Mode A
(Y-Plane)



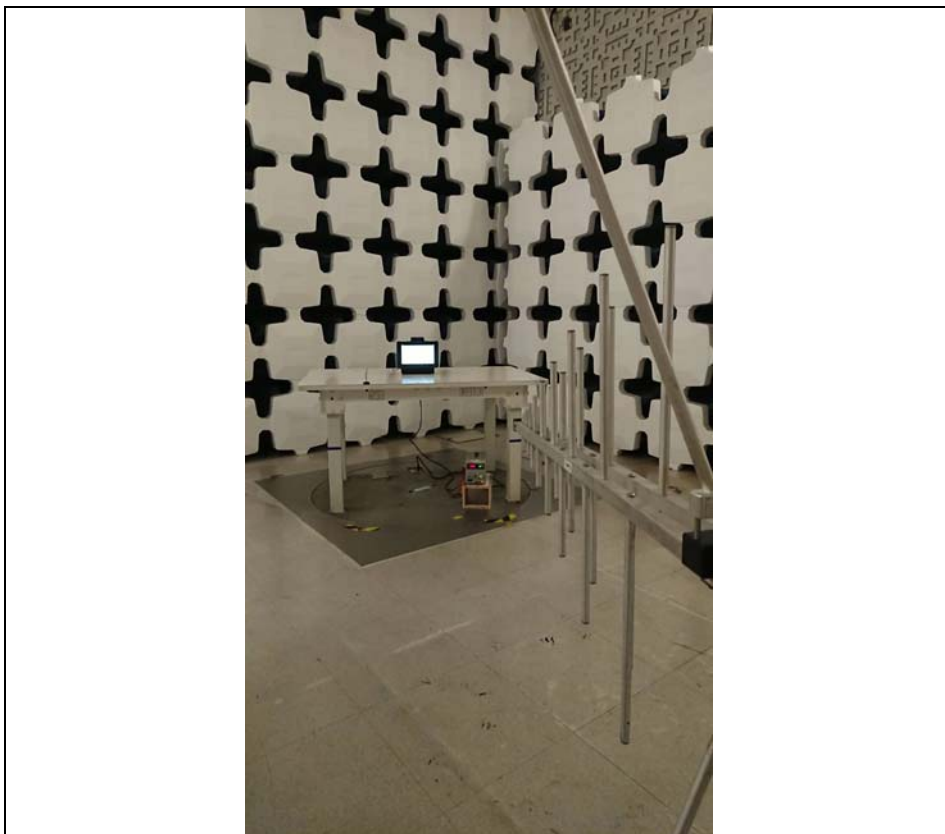
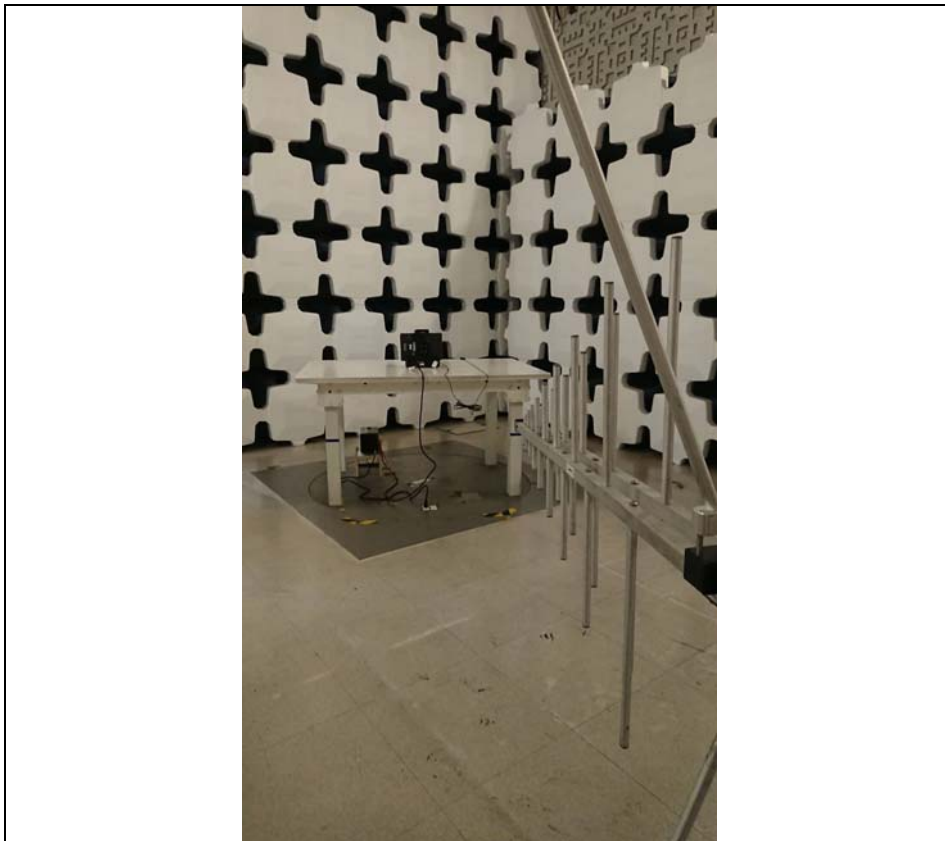
Mode A
(Z-Plane)



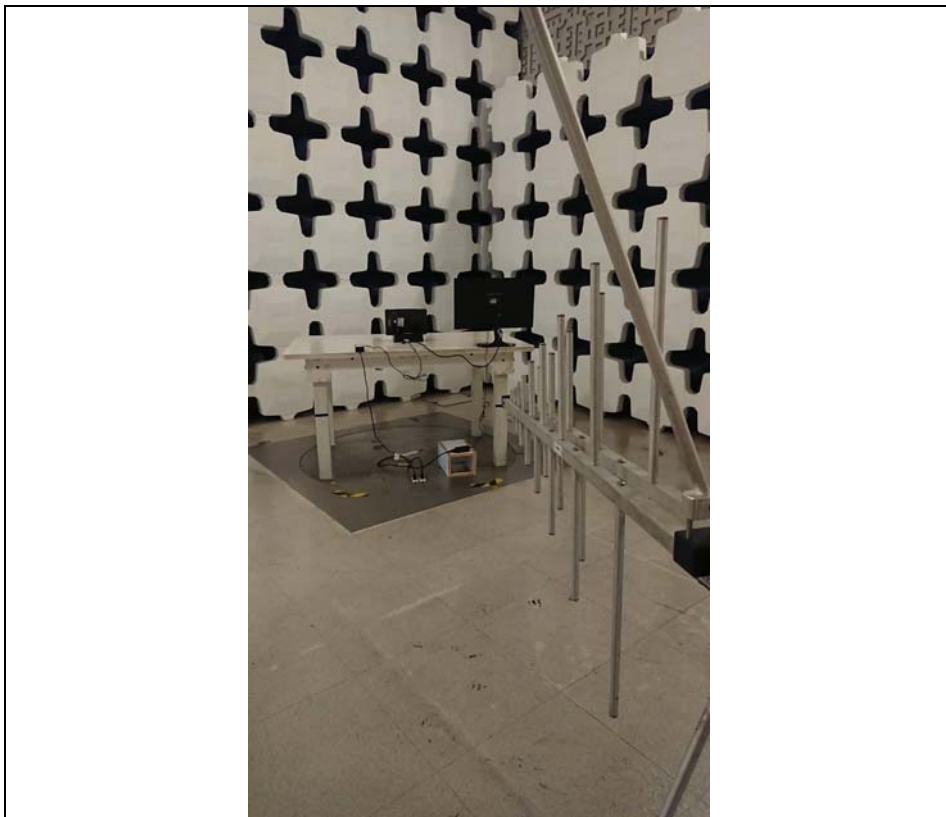
Mode B



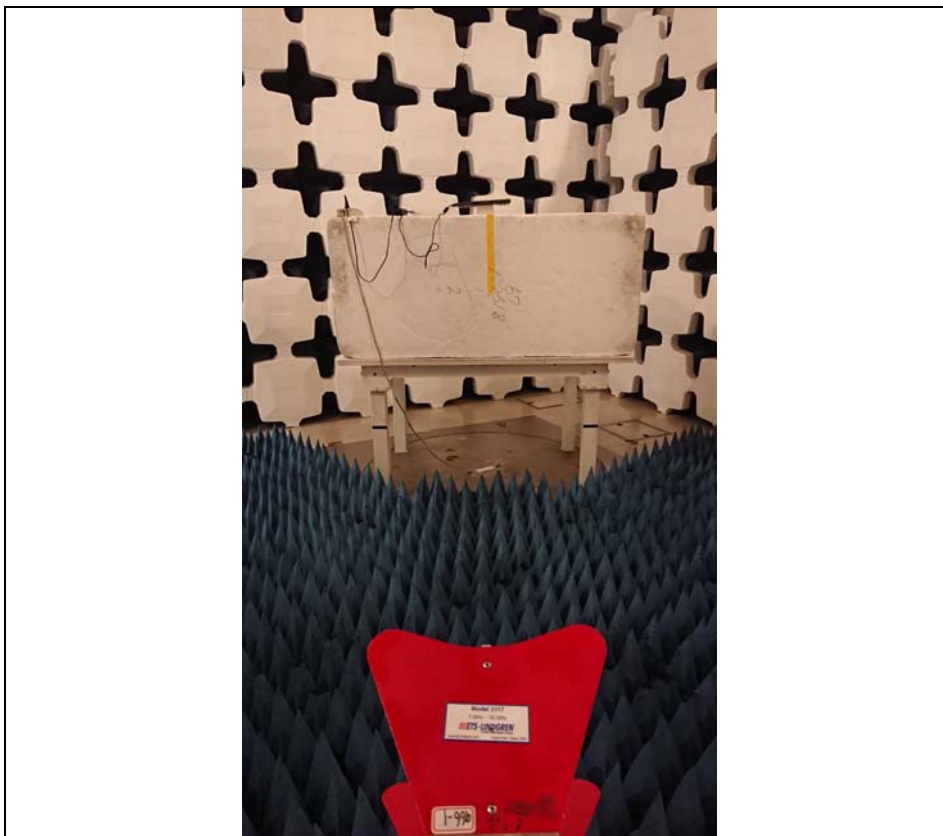
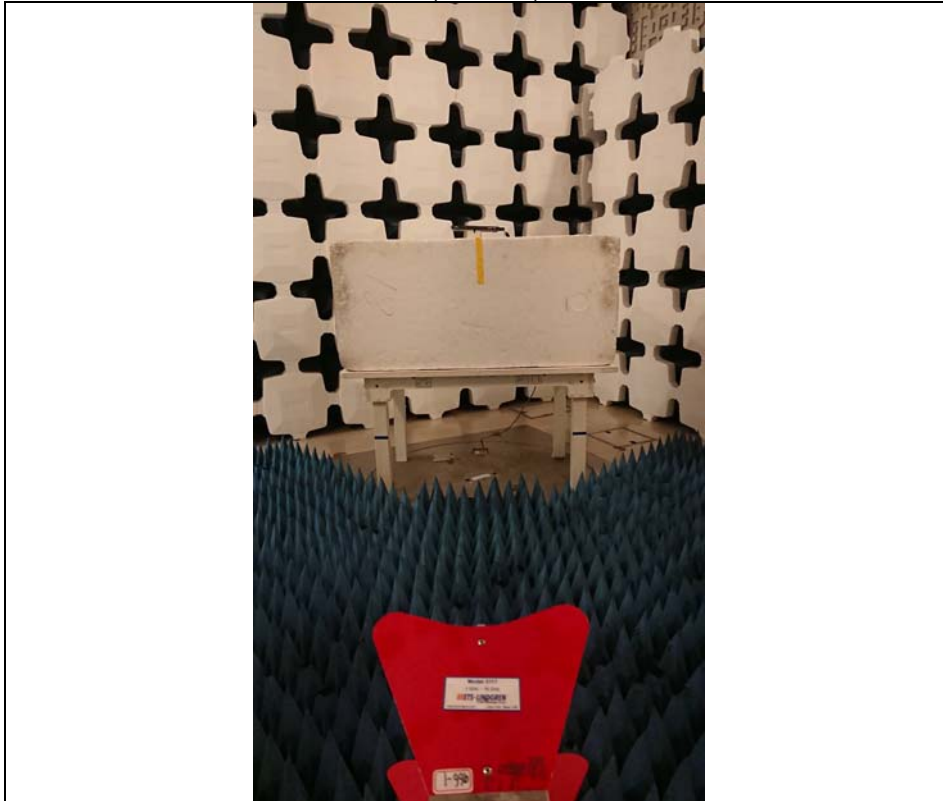
Mode C



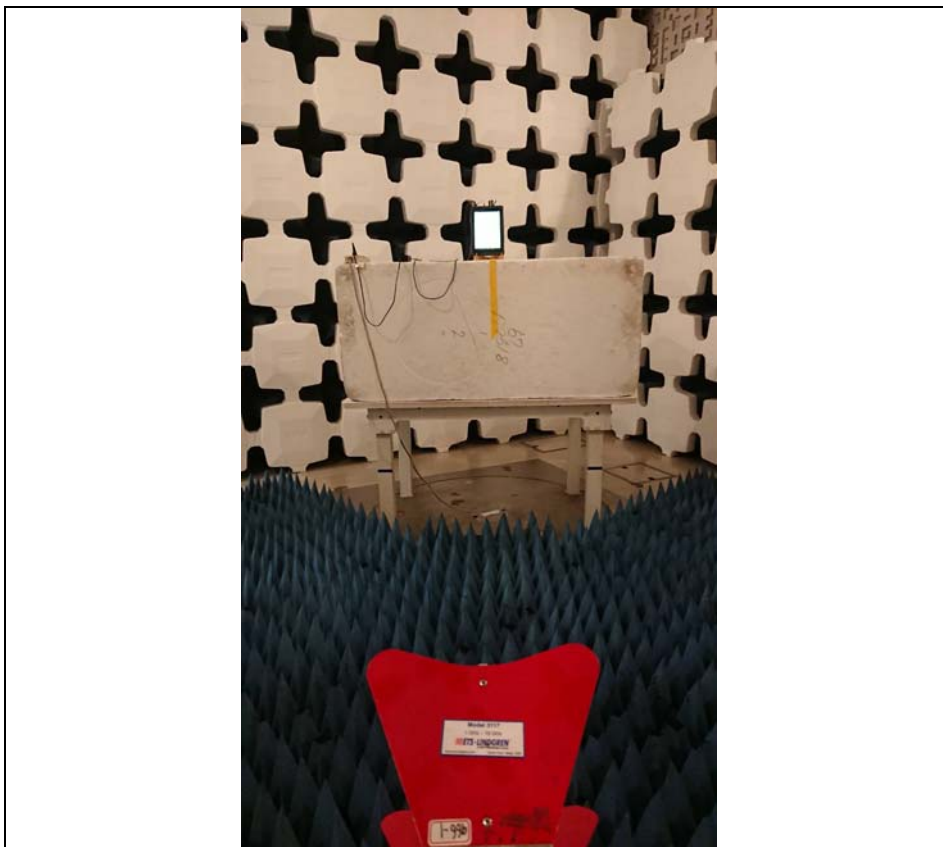
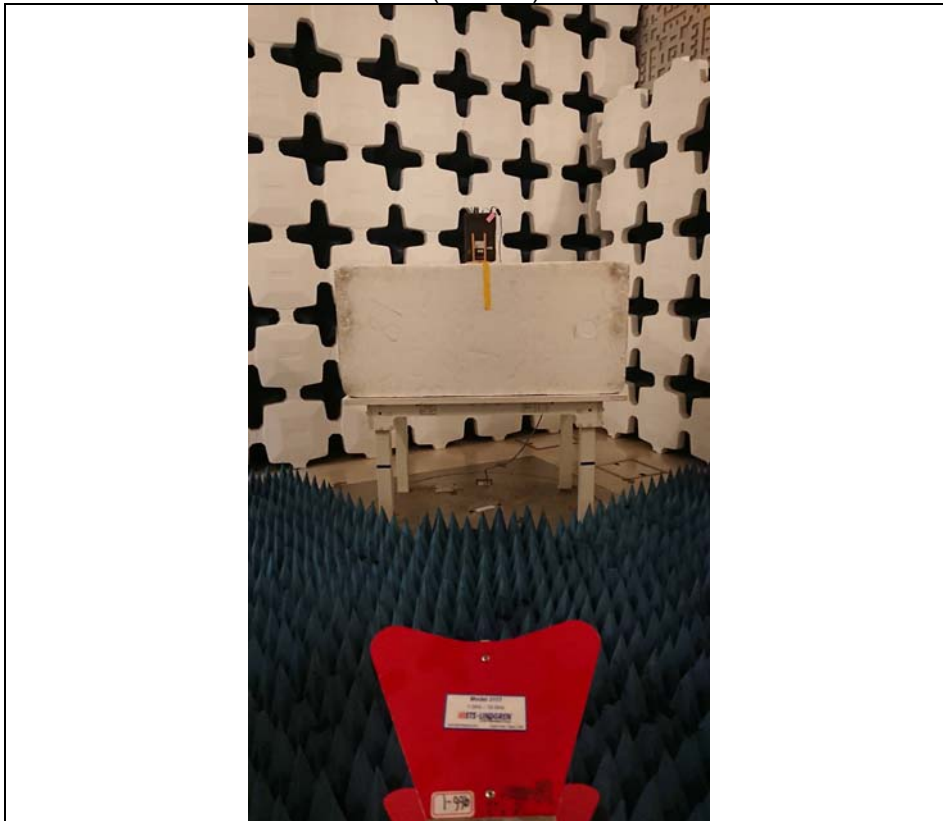
Mode D



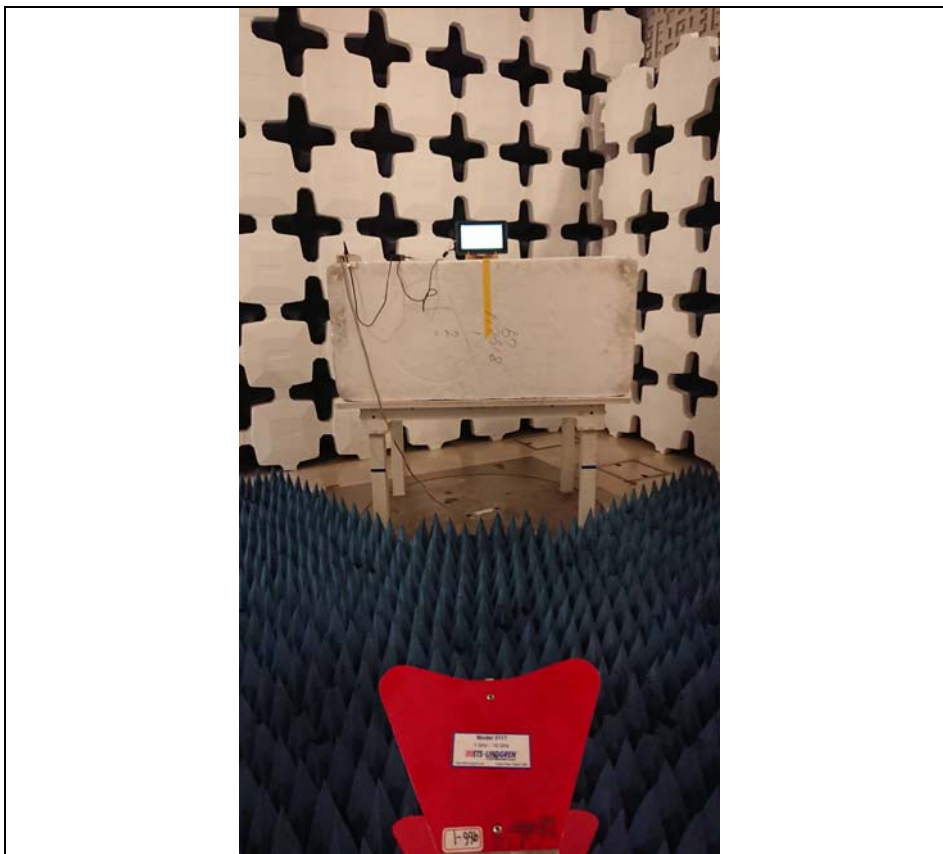
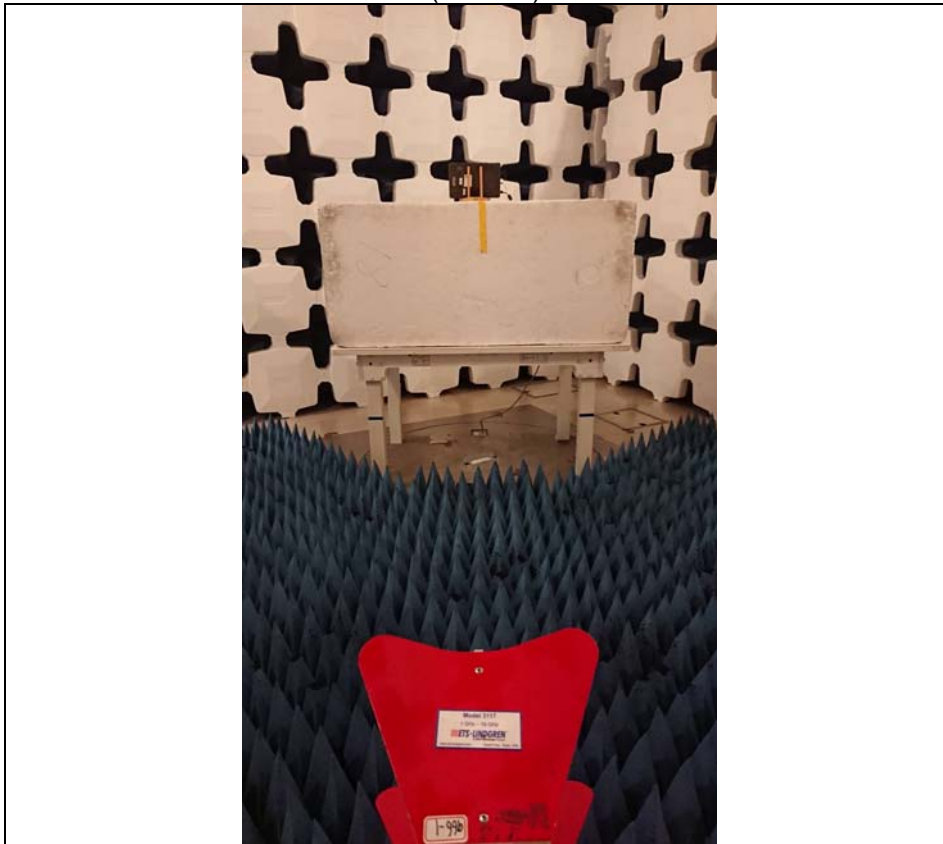
Radiated Emission above 1GHz Test
Mode A
(X-Plane)



Mode A
(Y-Plane)



Mode A
(Z-Plane)



DFS Test

Set UUT as Client without radar detection mode (Radar injected into Master)

