

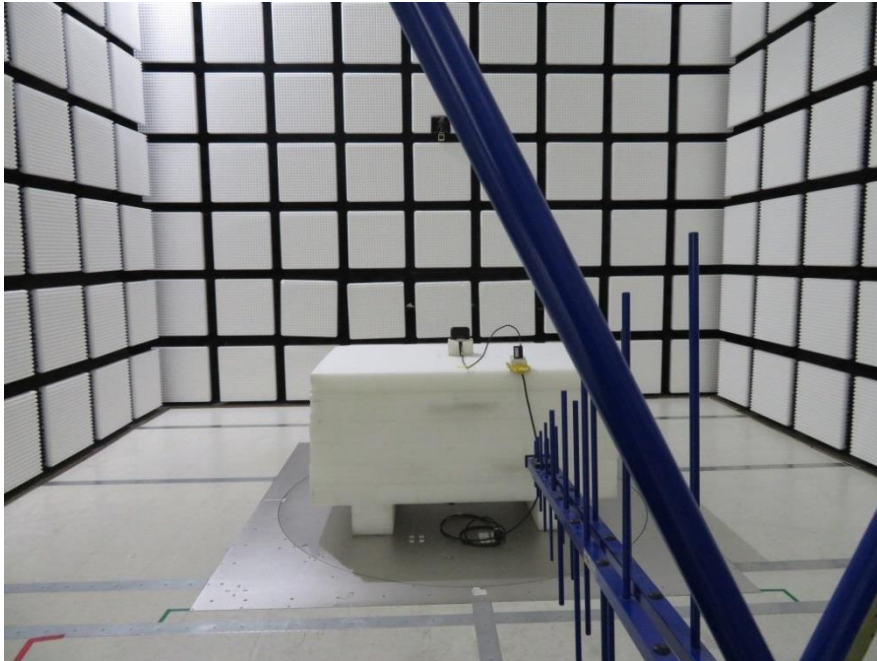
Setup Photographs

<FCC Part 24(E), 27(M)>

<Radiated Emission>

Y Plane with Adapter for NR n2 Ant. 1 and LTE B7 Ant. 2

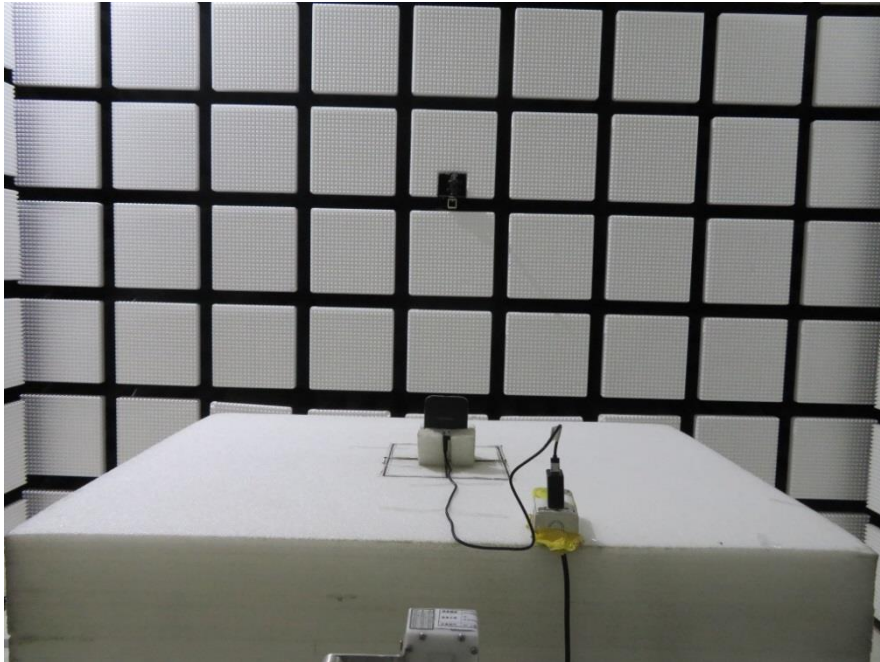
LF



HF



SHF

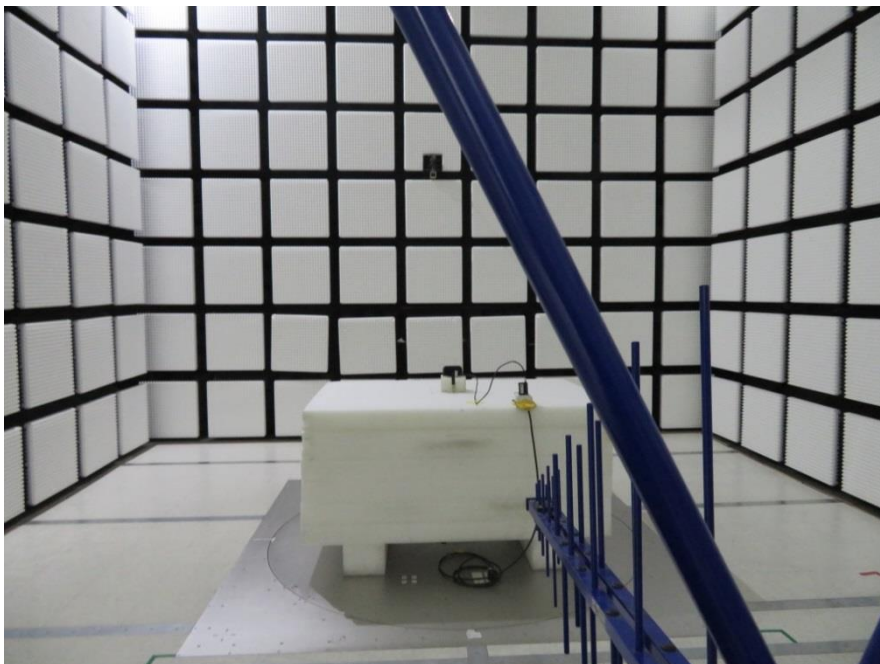


<FCC Part 24(E), 27(D), 27(L), 27(M)>

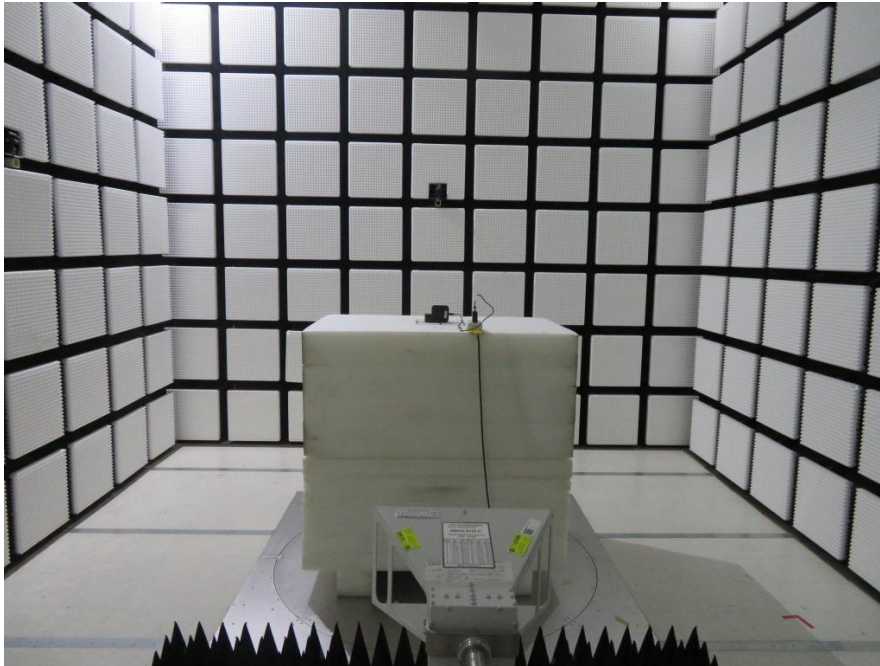
Z Plane with Adapter

for LTE B66, NR n2, n30, n41 Ant. 2

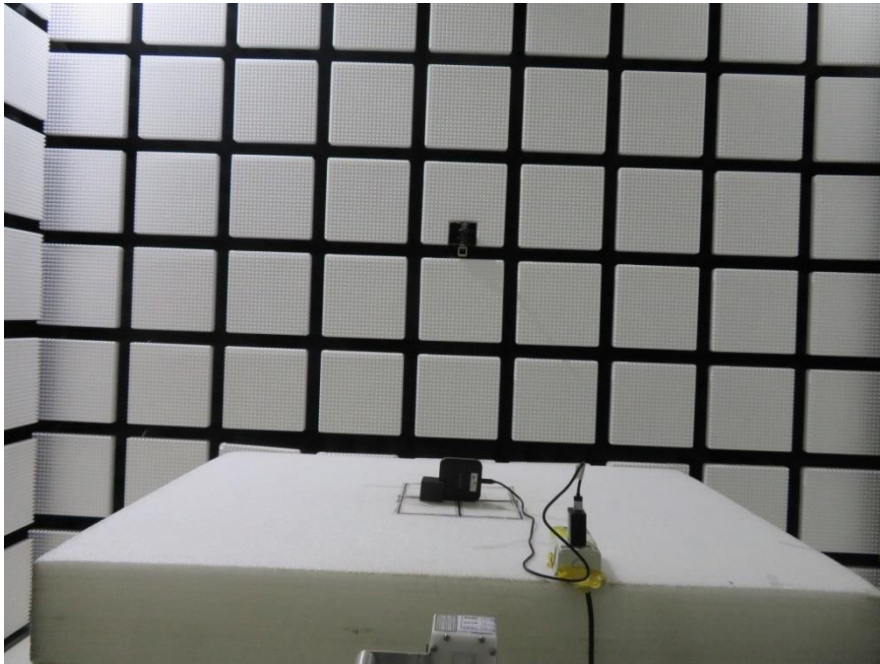
LF



HF



SHF

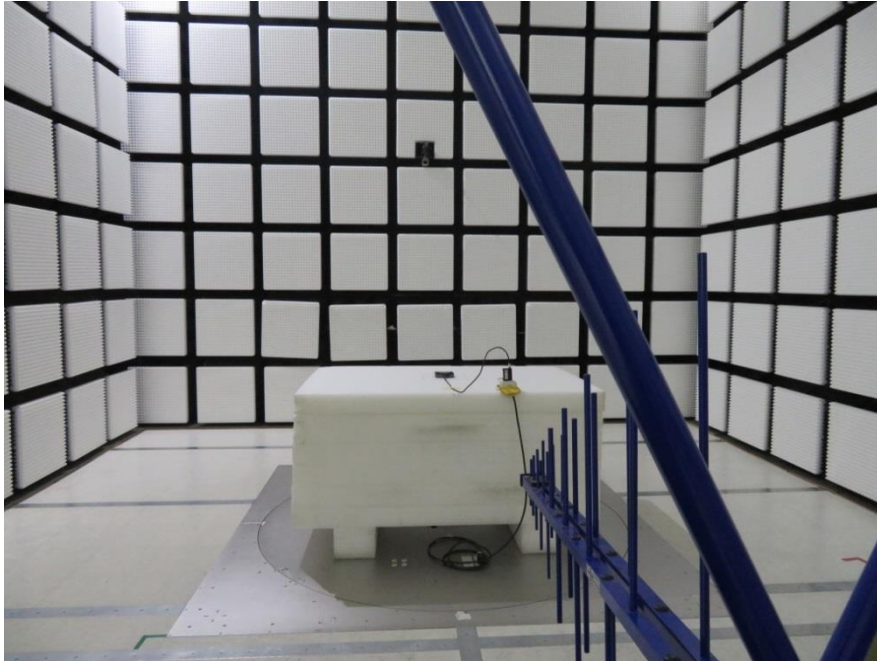


<FCC Part 22(H), 27(H), 27(M), 27(N)>

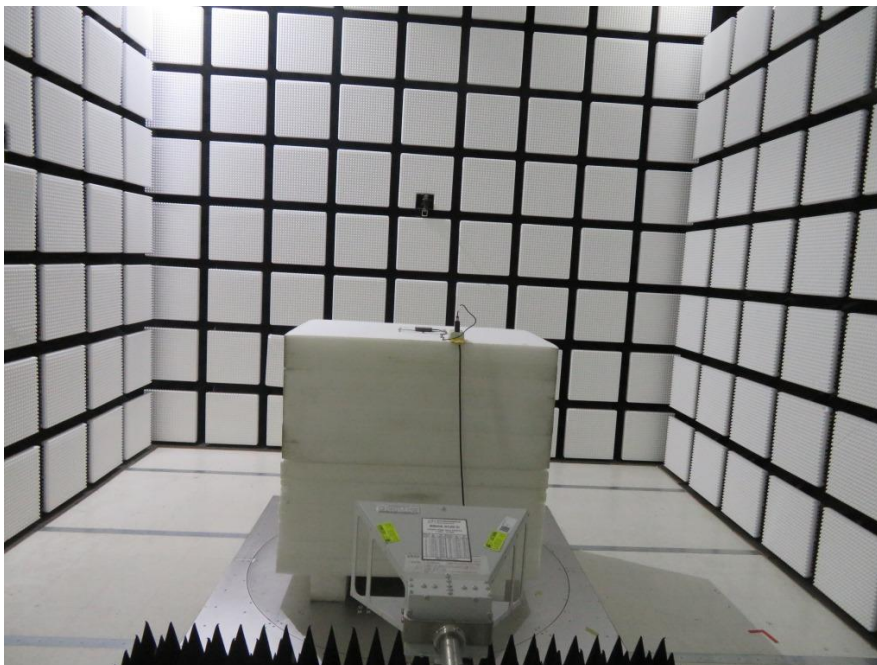
X Plane with Adapter

for NR n5, n12, n71 Ant. 1 and LTE B41, NR n5 Ant. 2

LF



HF



SHF



<FCC Part 96>

<Radiated Emission>

Y Plane with Adapter for LTE B48 Ant. 1

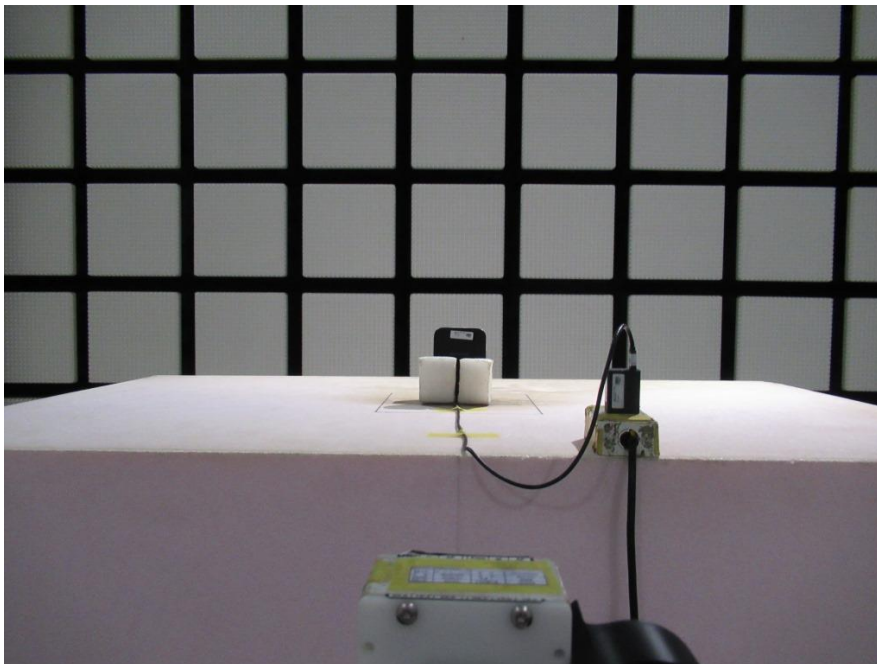
LF



HF



SHF



<FCC Part 27(F), 27(O), 90(R), 96>

<Radiated Emission>

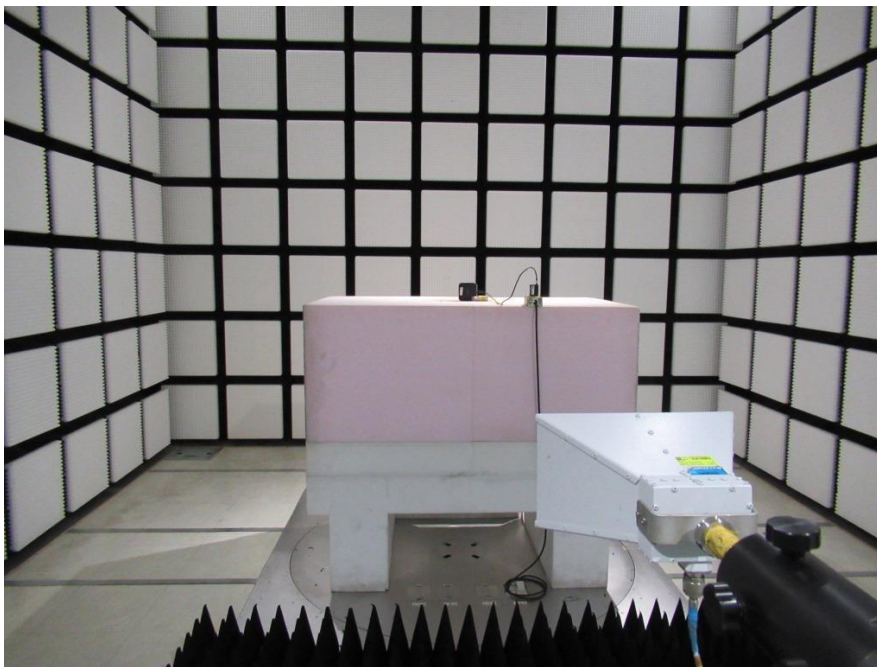
Z Plane with Adapter

for LTE B13, NR n14, n77 Ant. 1 and NR n48 (UL MIMO)

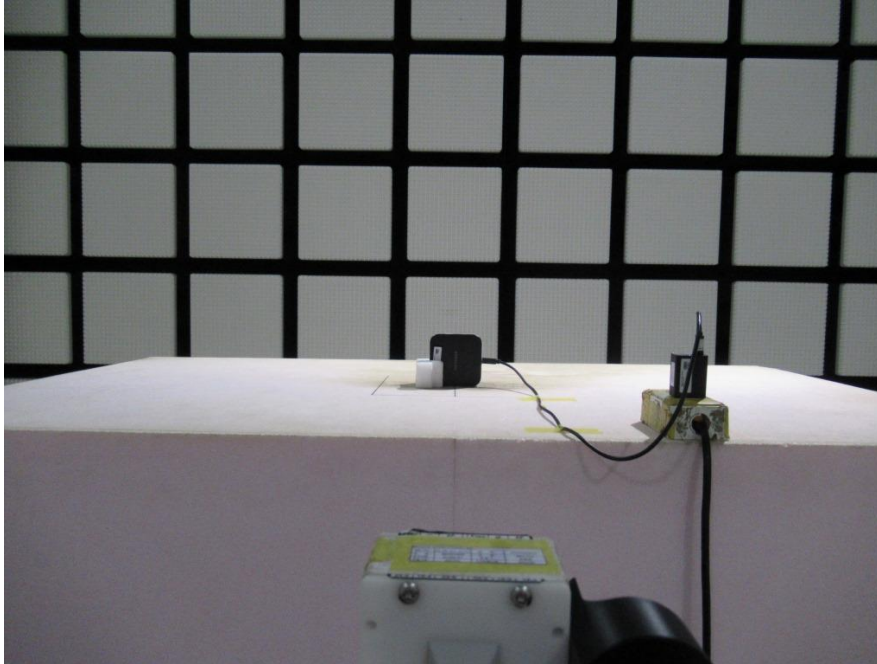
LF



HF



SHF



<FCC Part 27(O)>

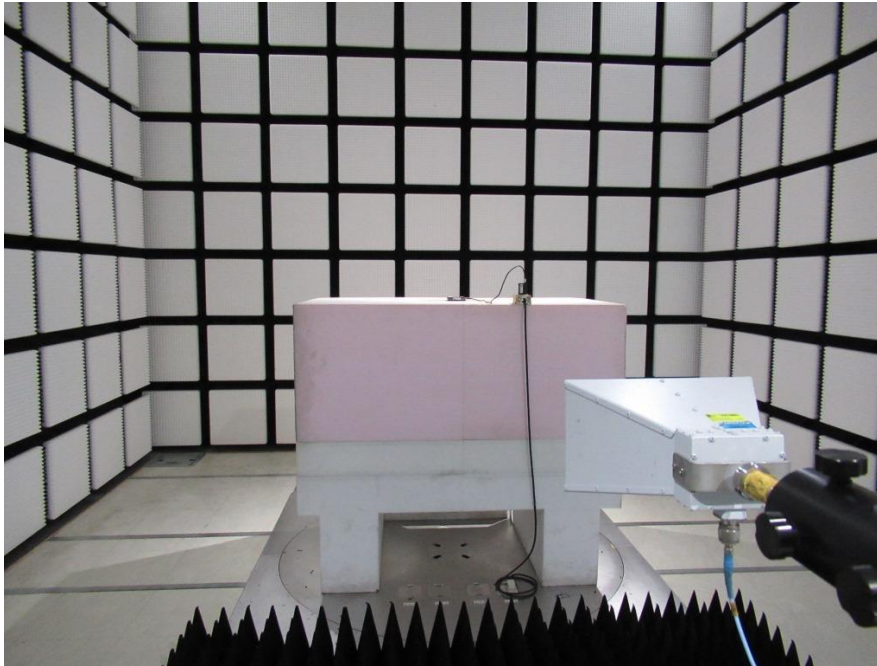
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X Plane with Adapter for n77 Ant. 2

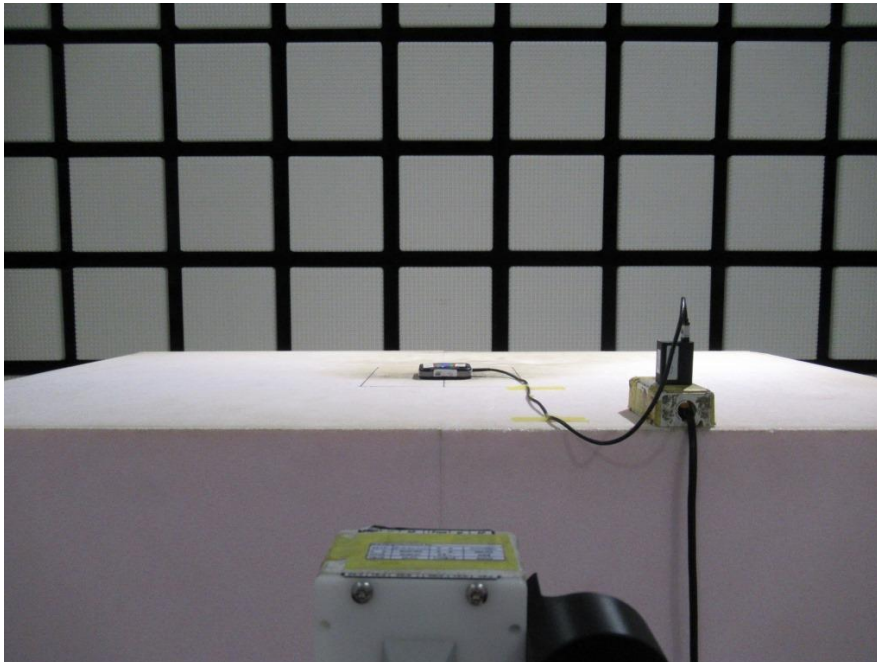
LF



HF



SHF

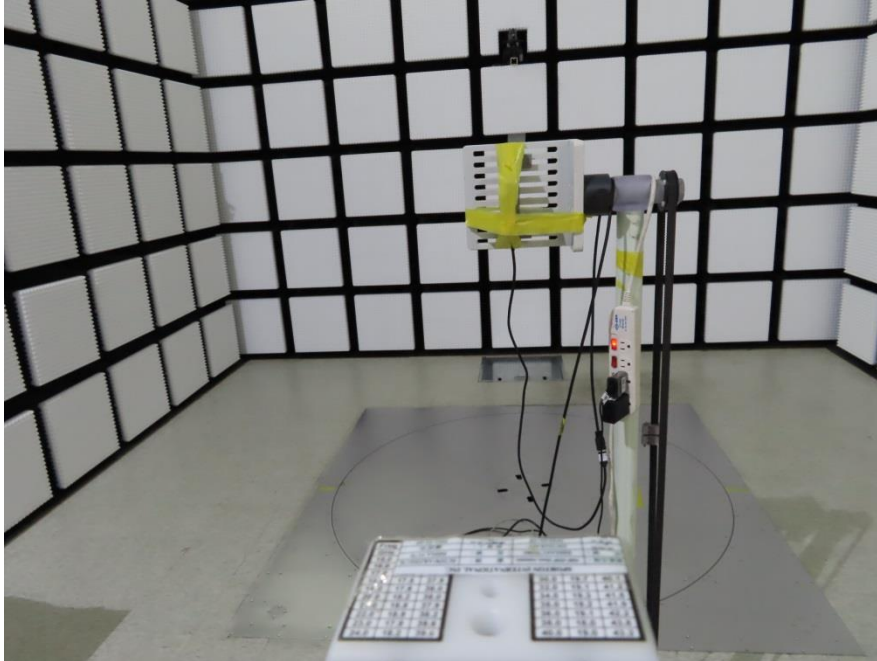


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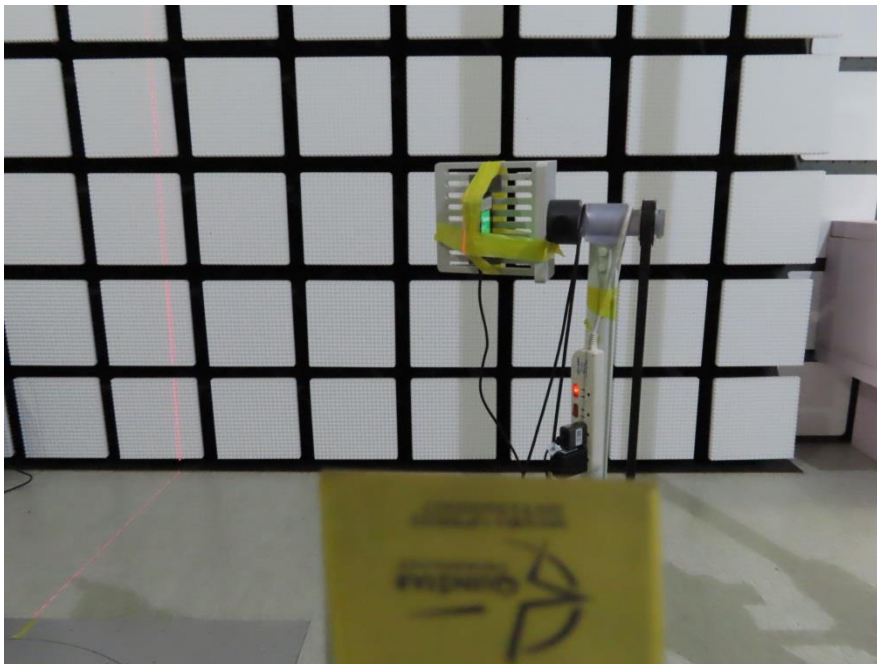
<Radiated Emission>

for FR2 n260 Ant. M0, M1

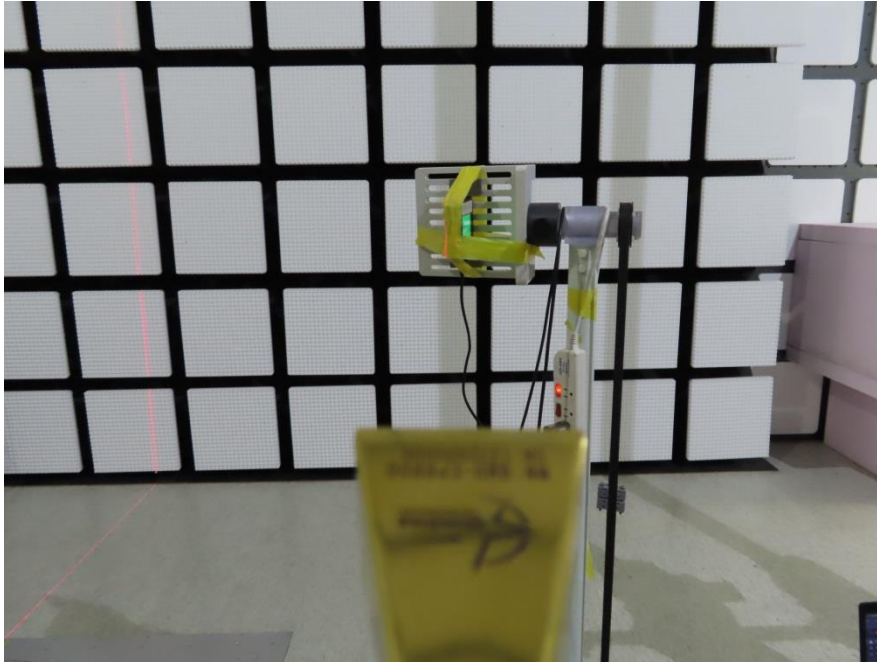
SHF



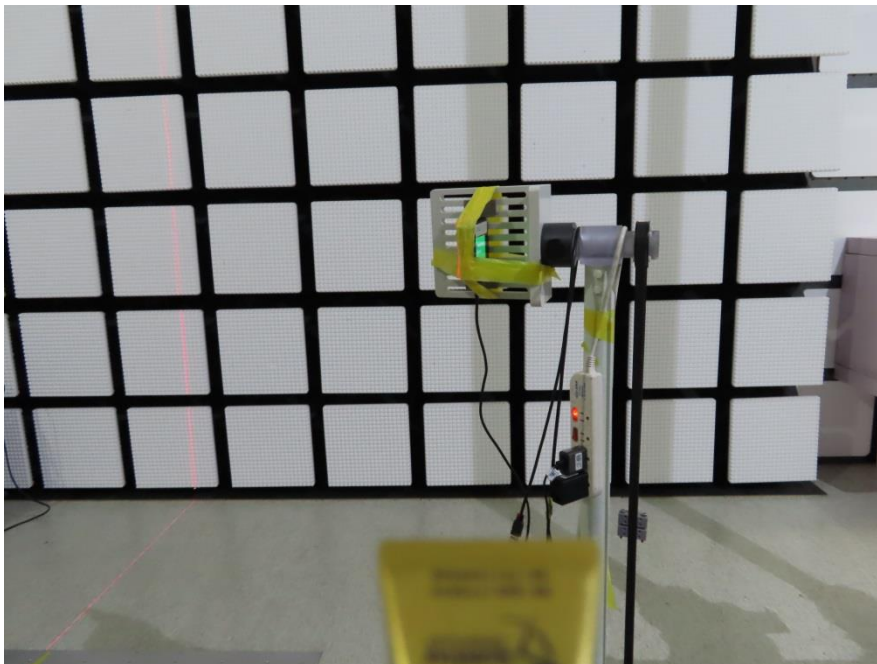
Mixer (40-60 GHz)



Mixer (60GHz to 90GHz)



Mixer (90GHz to 140GHz)



<FCC Part 15C>

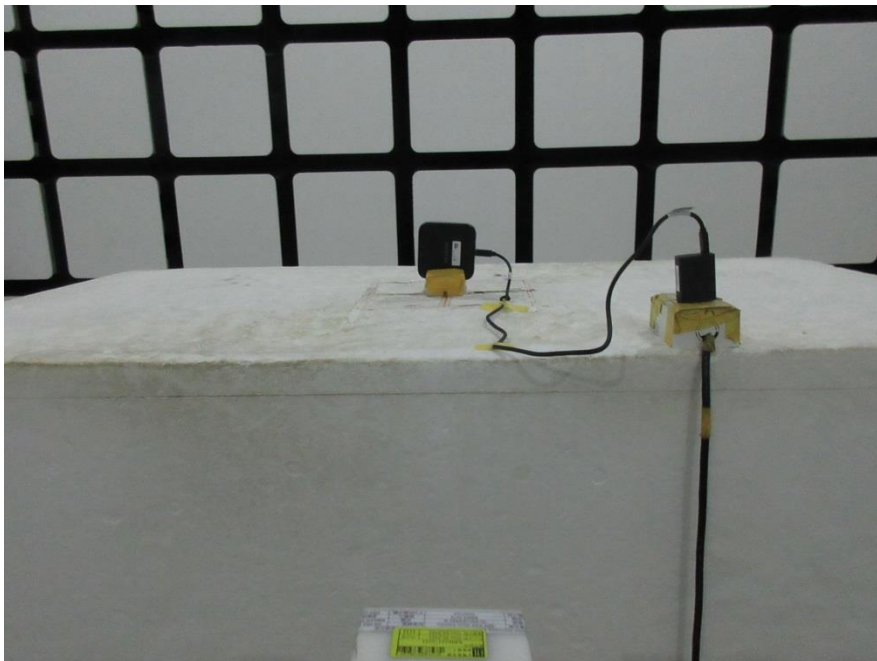
<Radiated Emission>

Z Plane with Adapter

HF



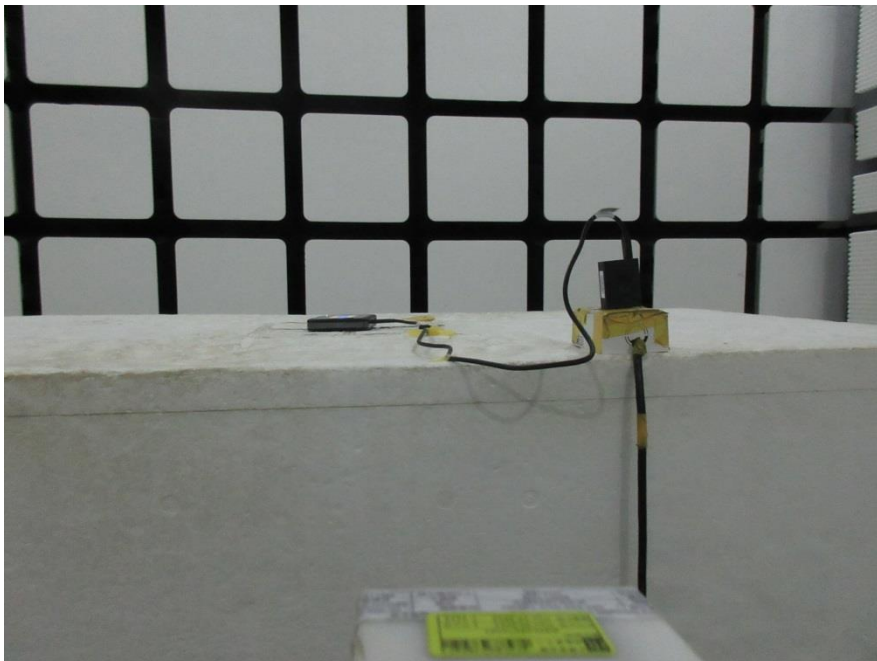
SHF



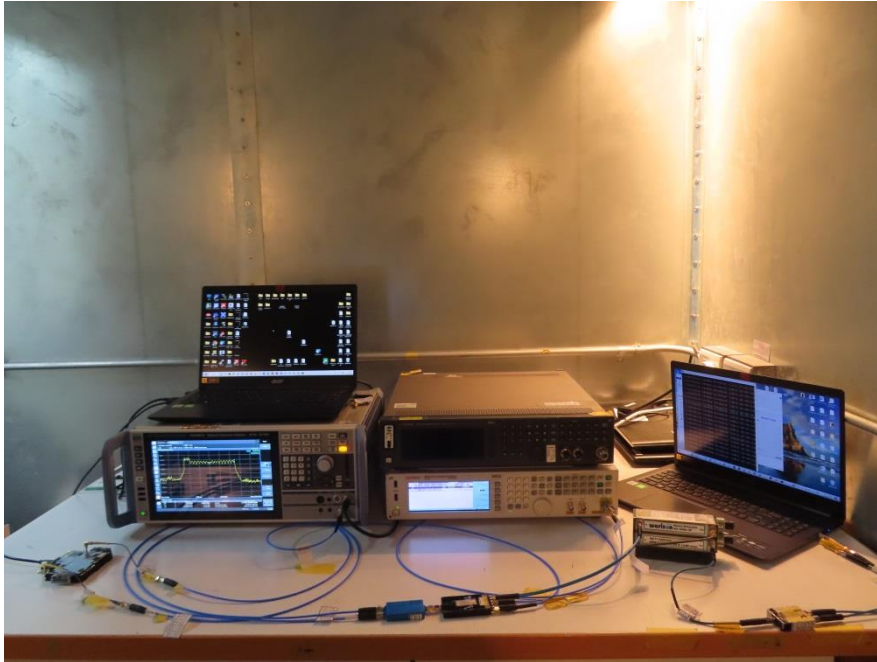
<FCC Part 15E>
<Radiated Emission>
X Plane with Adapter
HF



SHF



<DFS spot check>



————THE END————