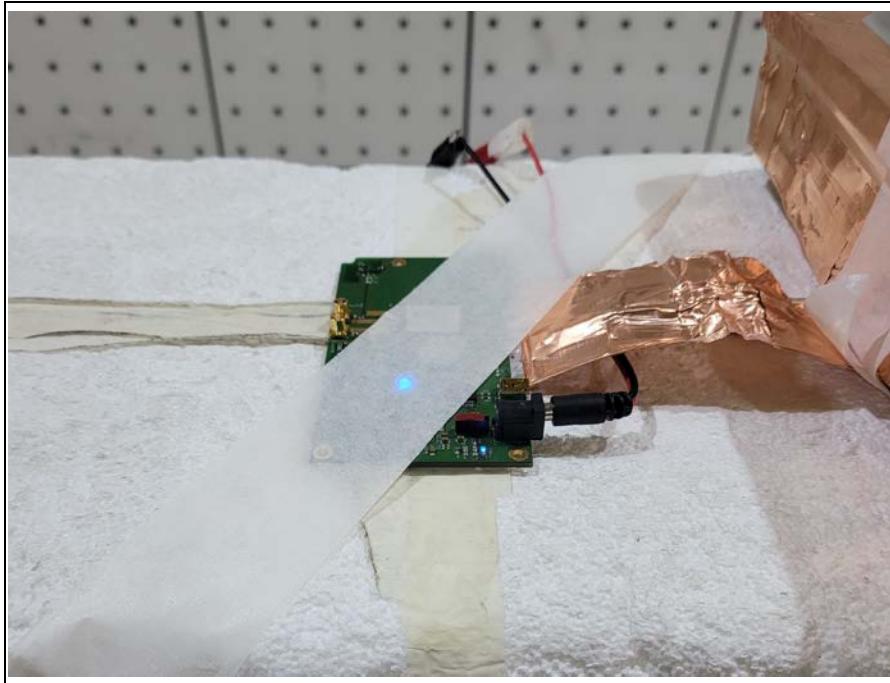


Test setup photos of EUT

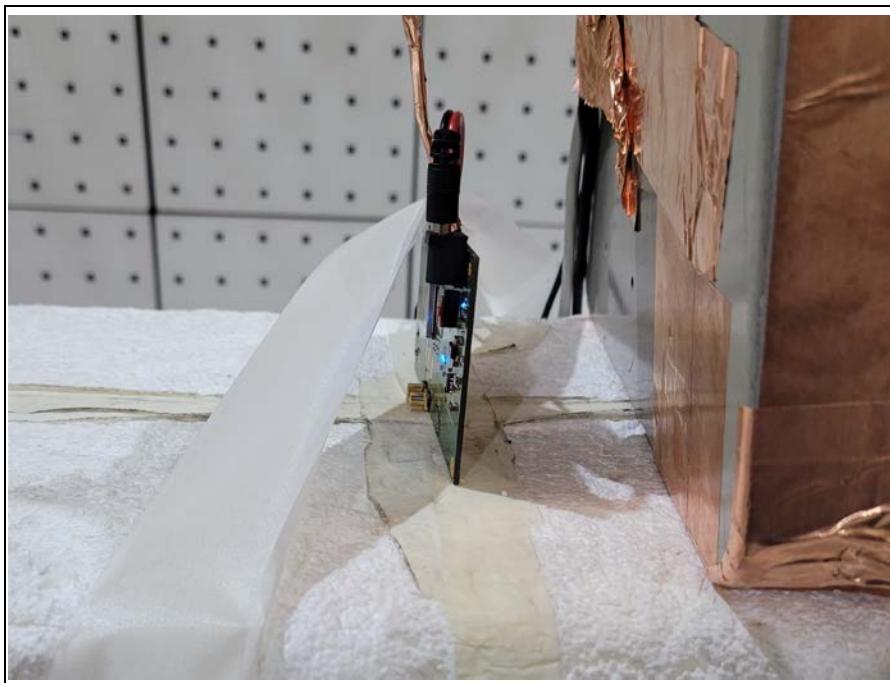
1. Orthogonal plane of EUT

- The testing was set in the three orthogonal planes and measured for each position (X, Y, Z).

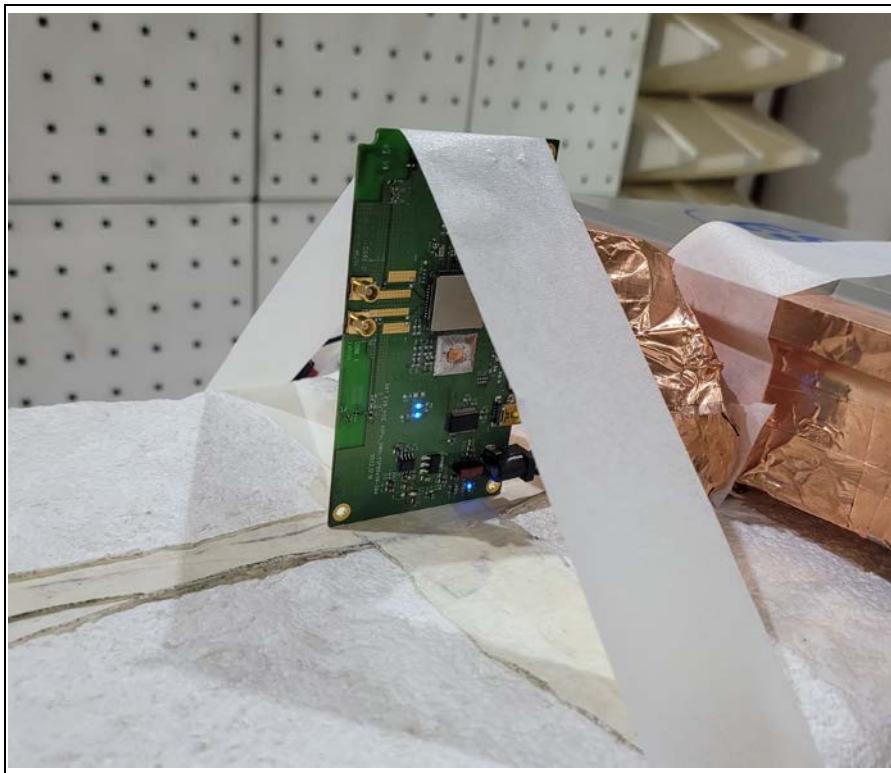
X-axis



Y-axis



Z-axis



Model name: BWR-YSP88459-SMA

2. Photos of Radiated Spurious Emission Test (Below 1 GHz)

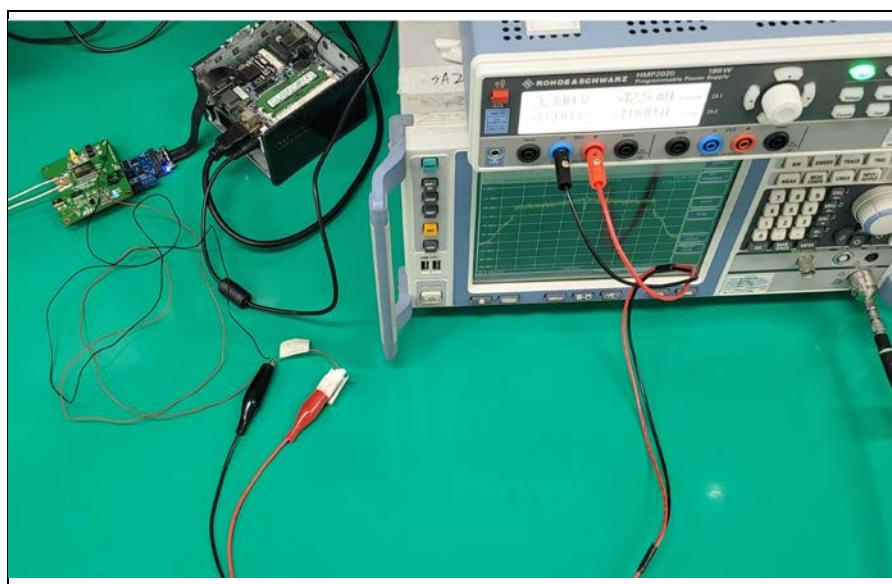


Model name: BWR-YSP88459-SMA

3. Photo of Radiated Spurious Emission Test (Above 1 GHz)

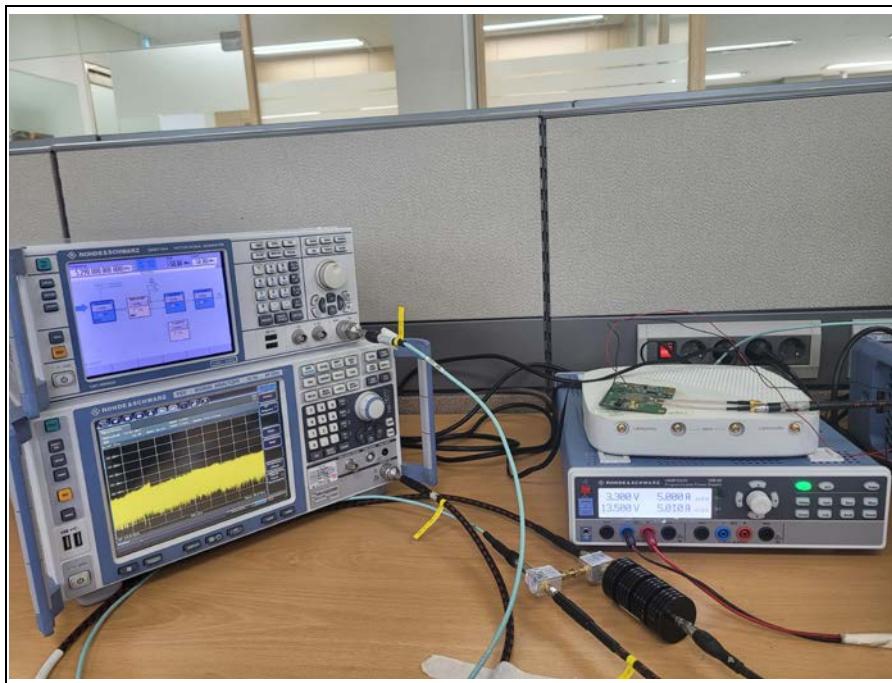


4. Photo of Conducted Test



Model name: BWR-YSP88459-SMA

5. Photo of DFS Test



5. Photos of AC Power Line Conducted Emission Test



Model name: BWR-YSP88459-SMA



Model name: BWR-YSP88459-SMA

6. Photos of PC and JIG for commands

The second picture is using a shield box to prevent noise from the JIG.

