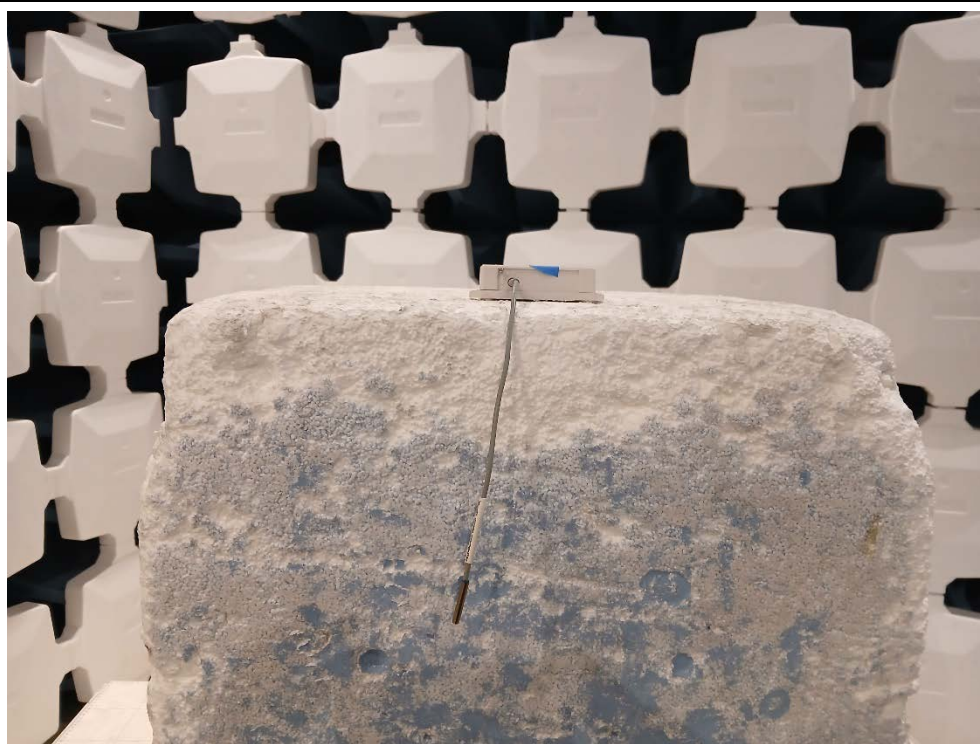
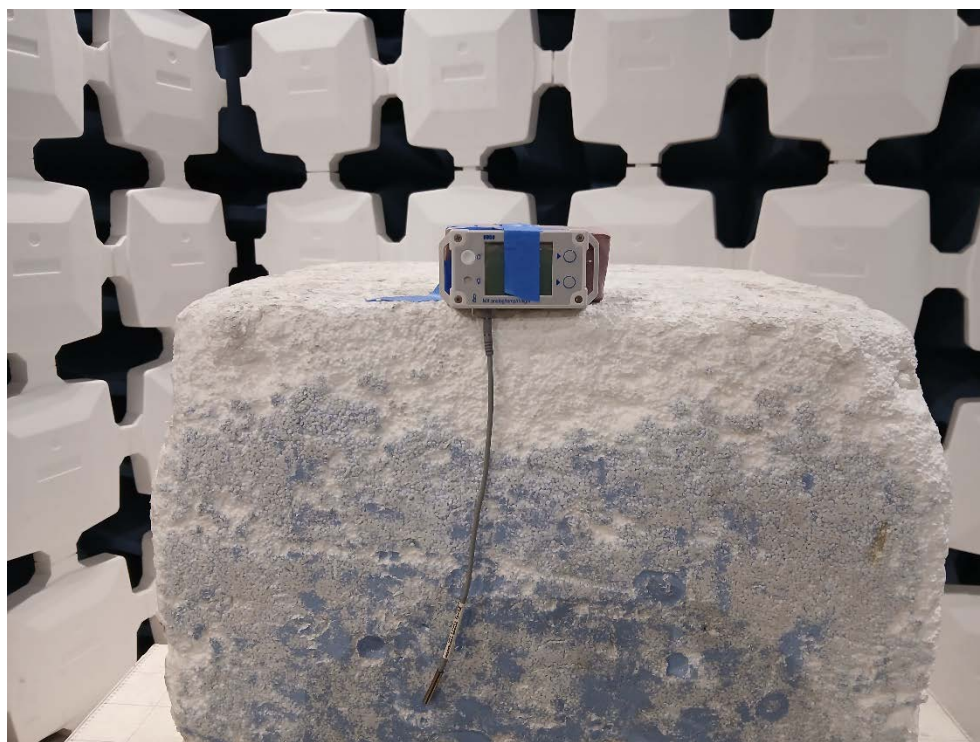


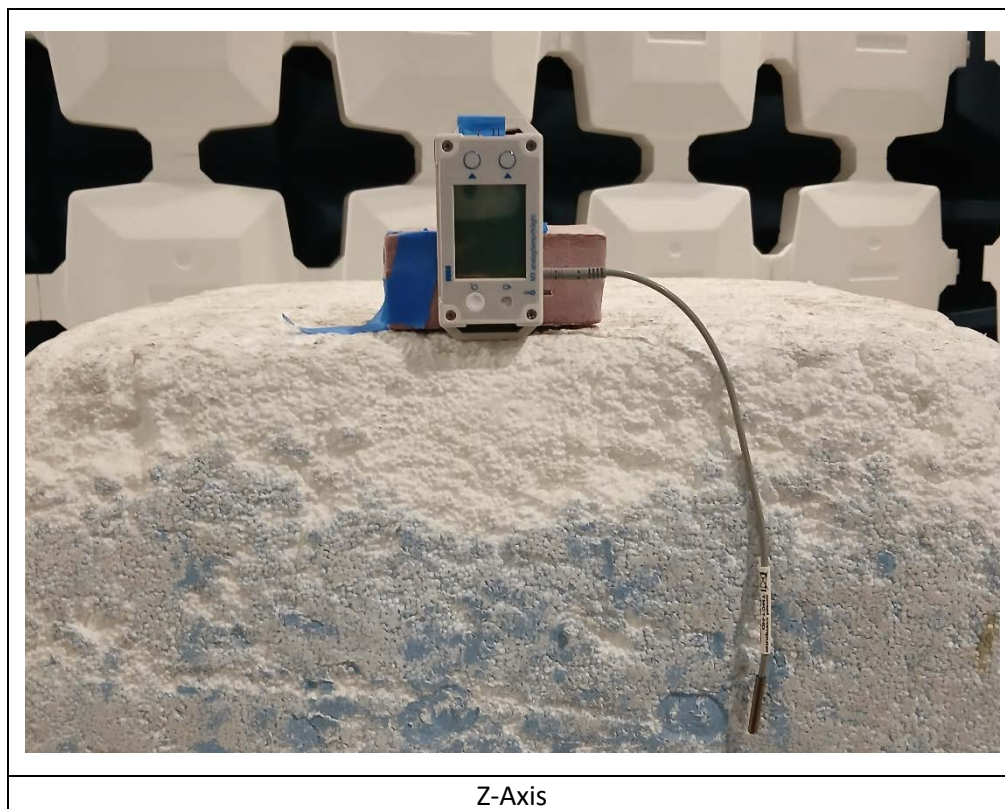
Model MX1104 for Pre-Scan



X-Axis

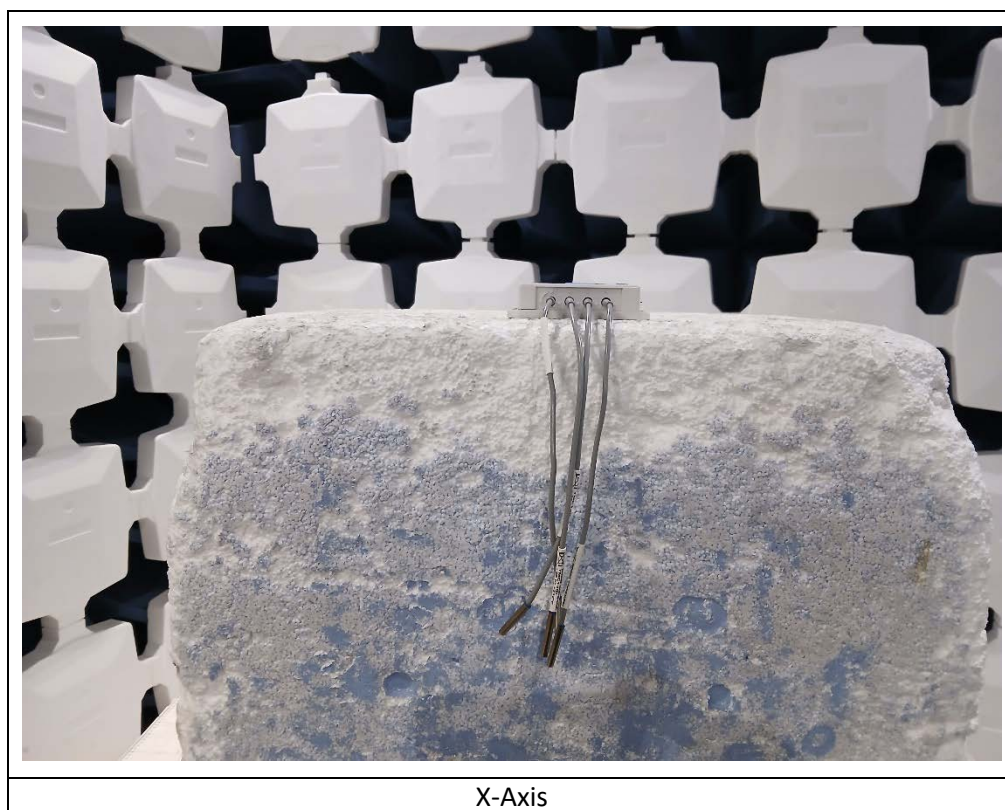


Y-Axis

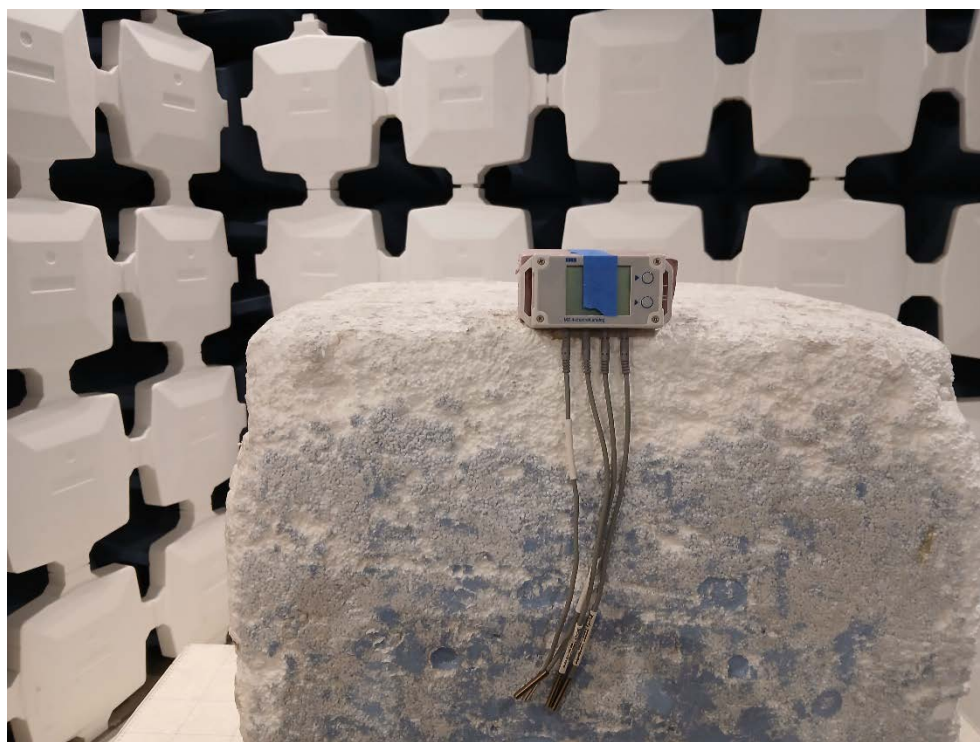


Z-Axis

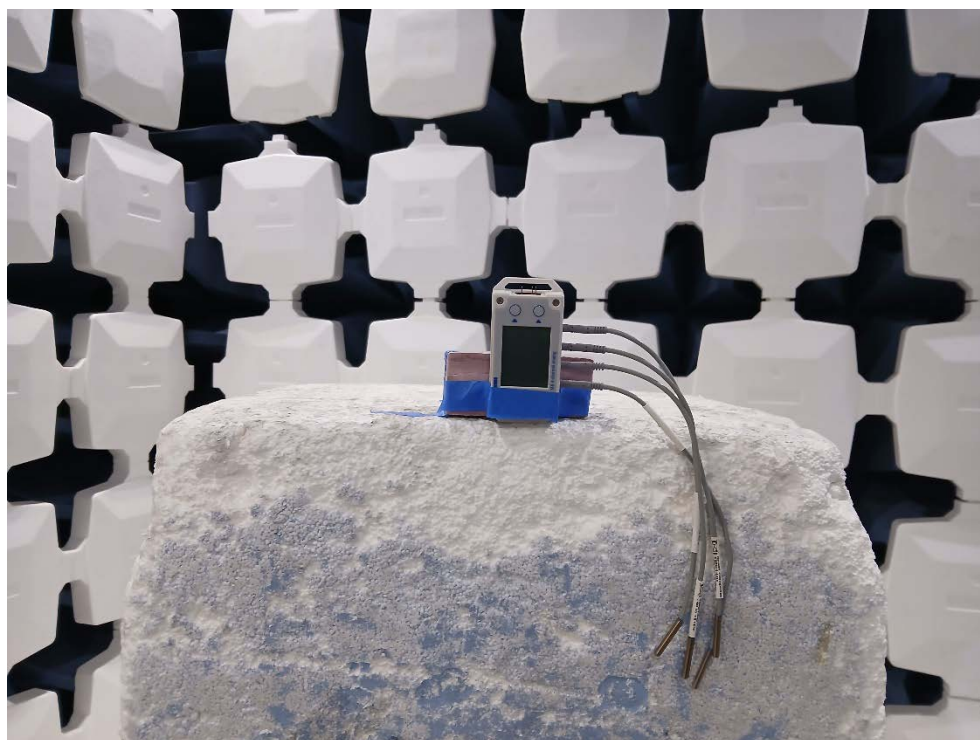
Worst-Case Model MX1105 for Final Testing



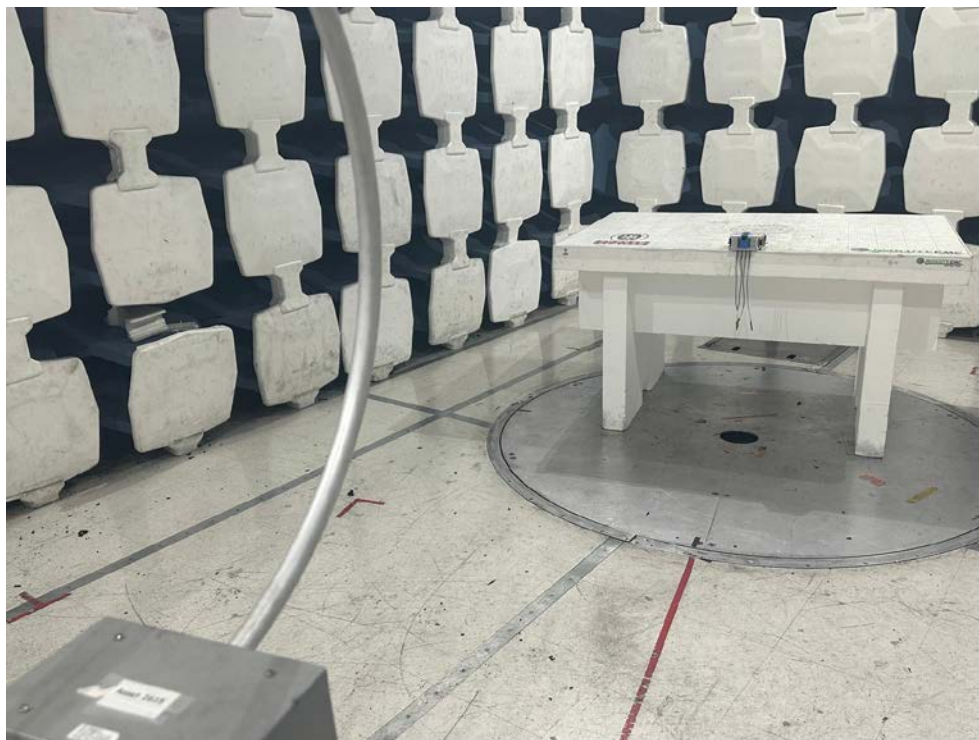
X-Axis



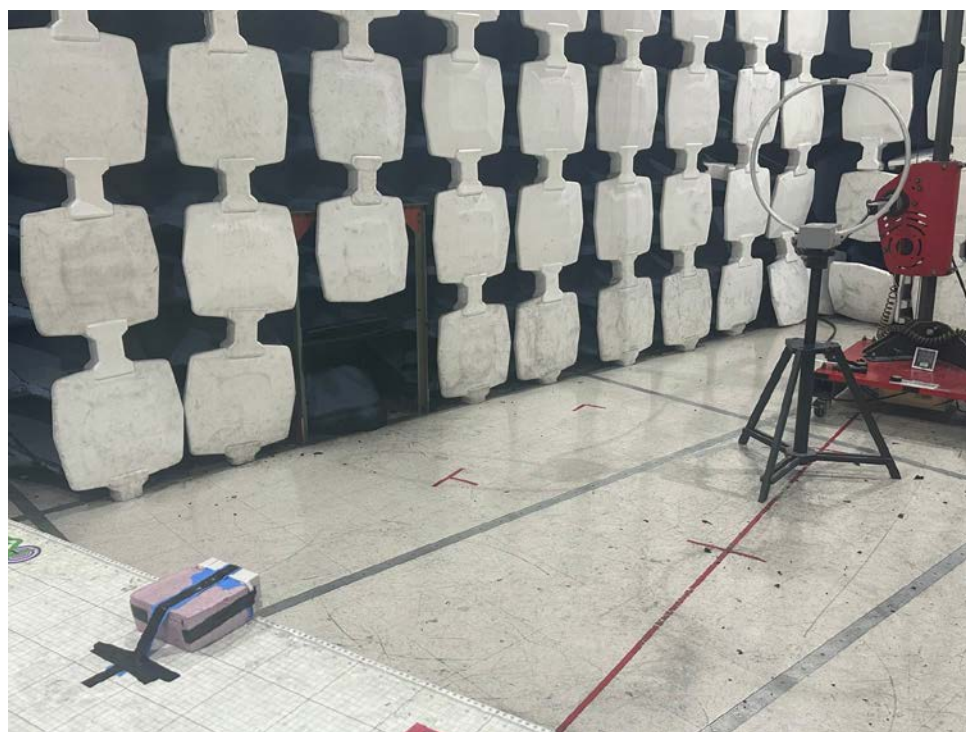
Y-Axis (Worst-case orientation)



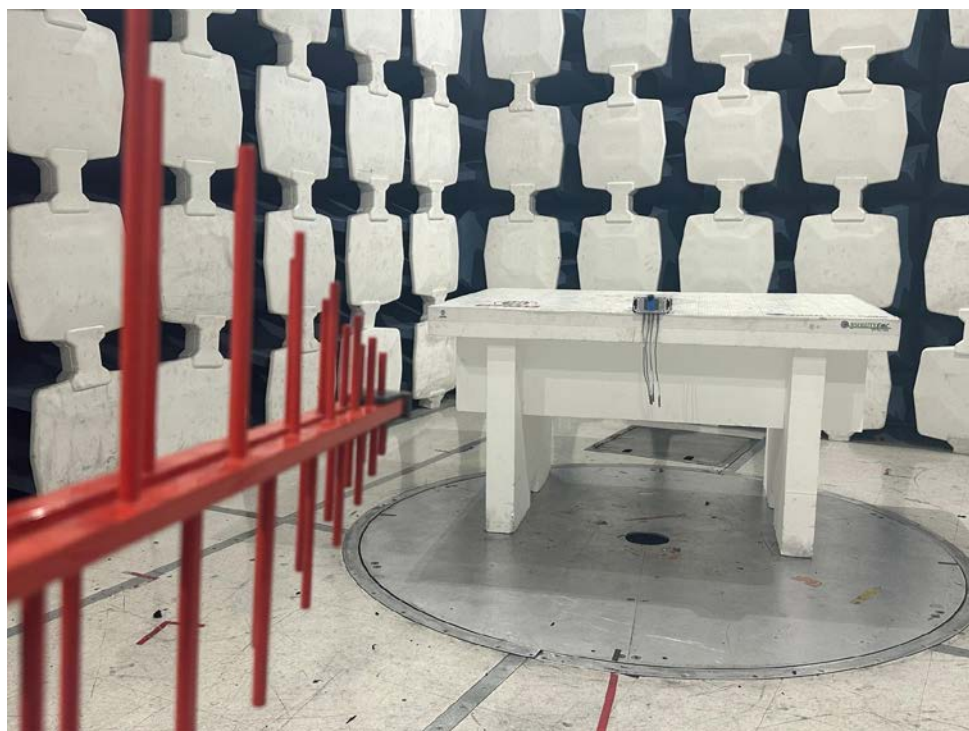
Z-Axis



9k-30MHz Front



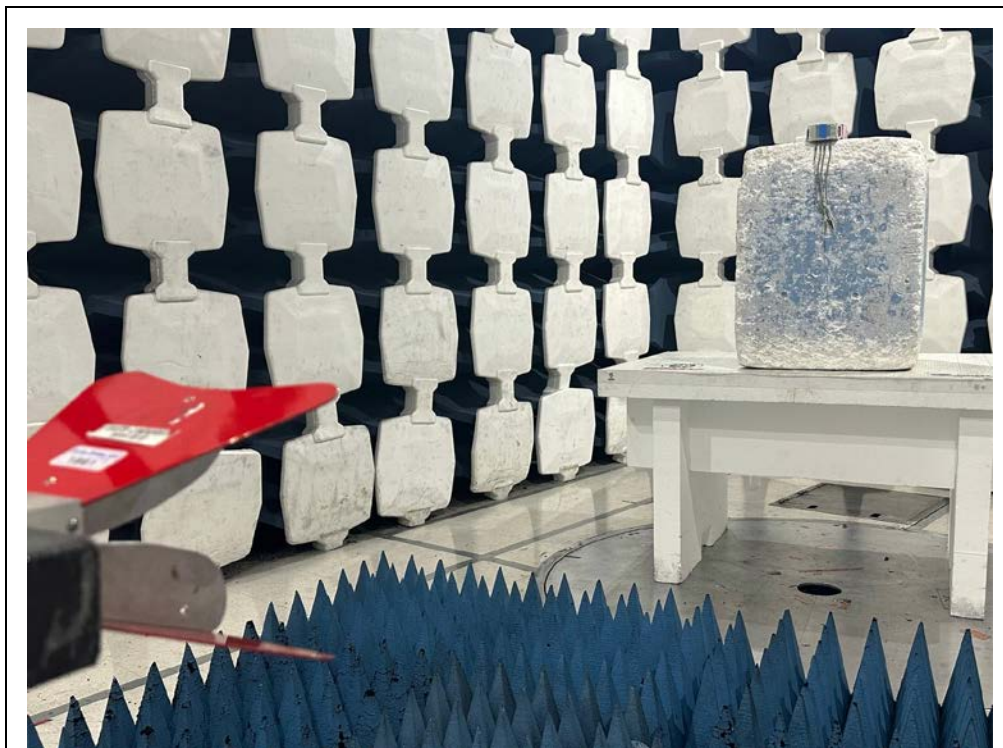
9k-30MHz Rear



30MHz-1GHz Front



30MHz-1GHz Rear



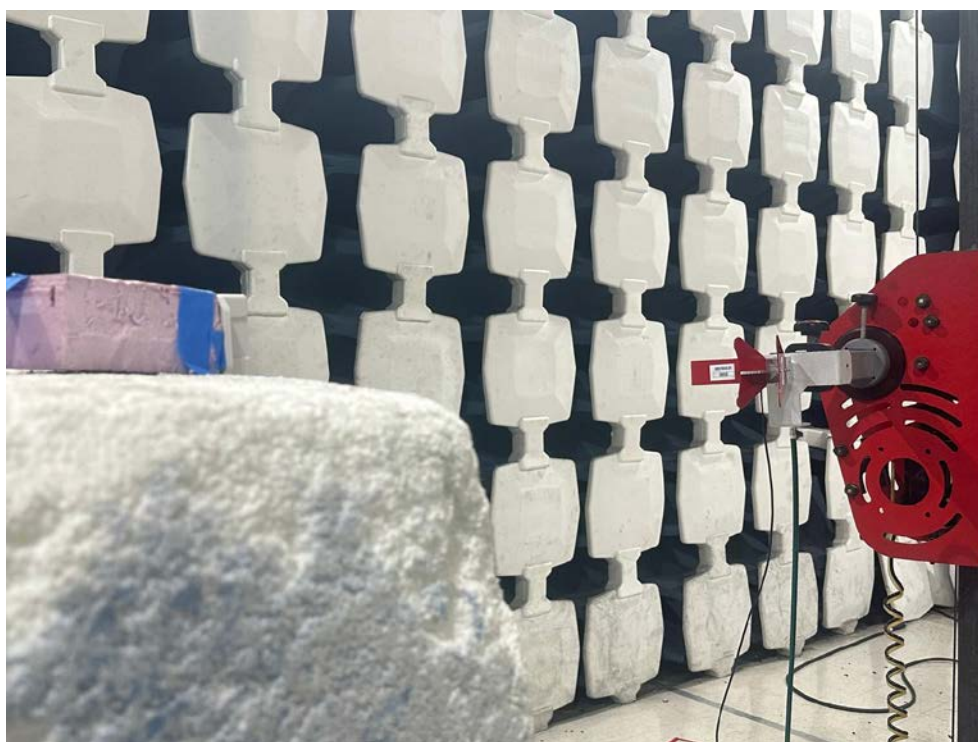
1-18GHz Front



1-18GHz Rear

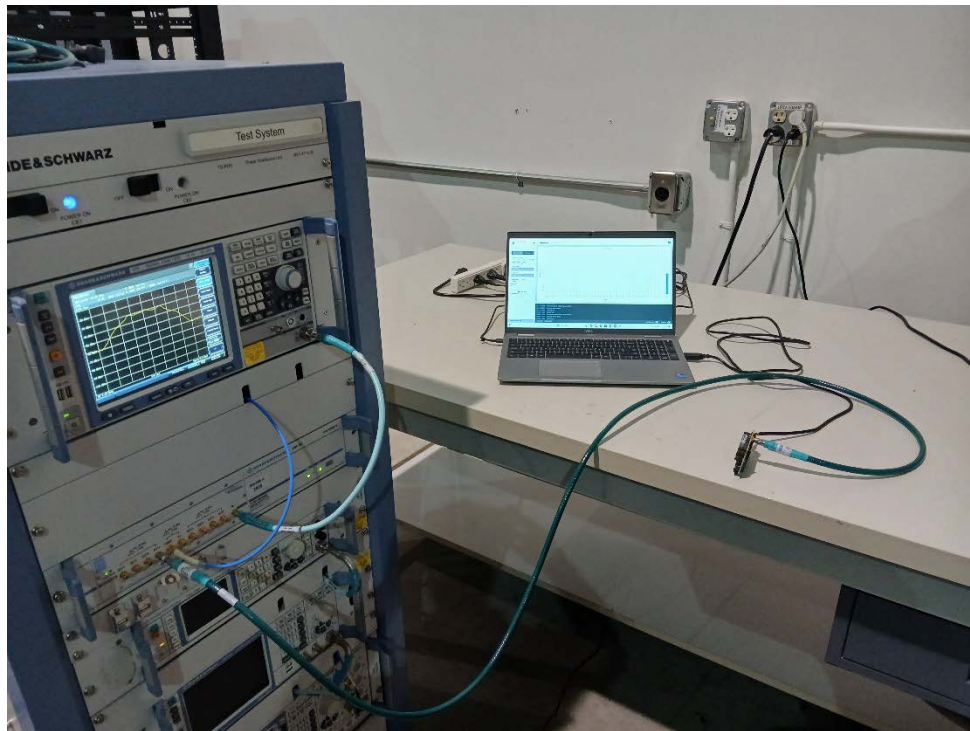


18-25GHz Front

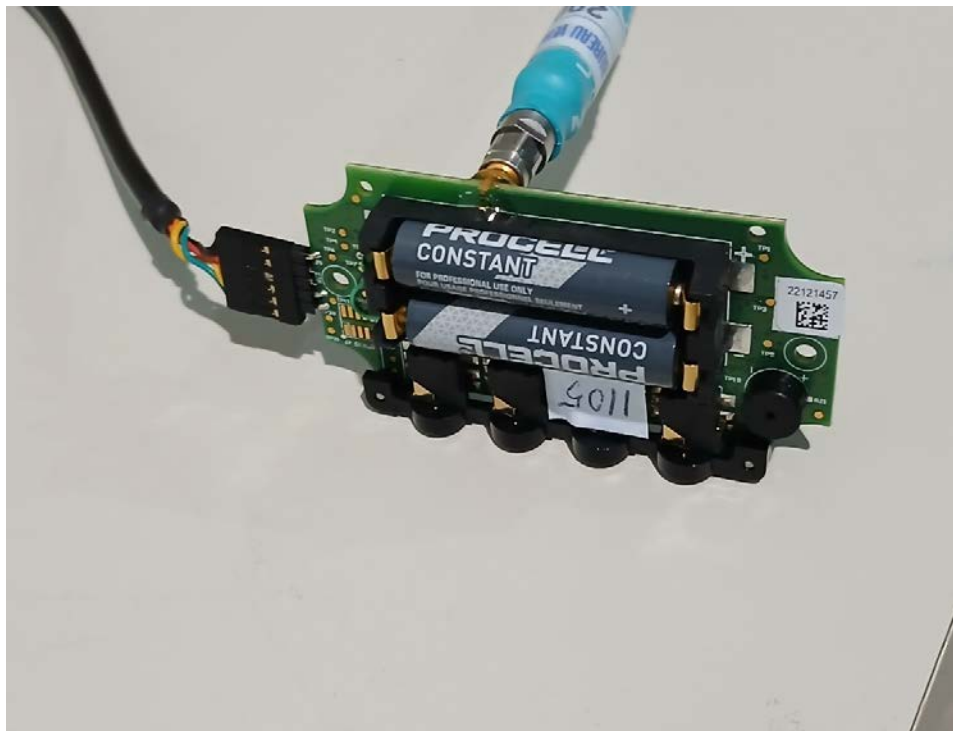


18-25GHz Rear

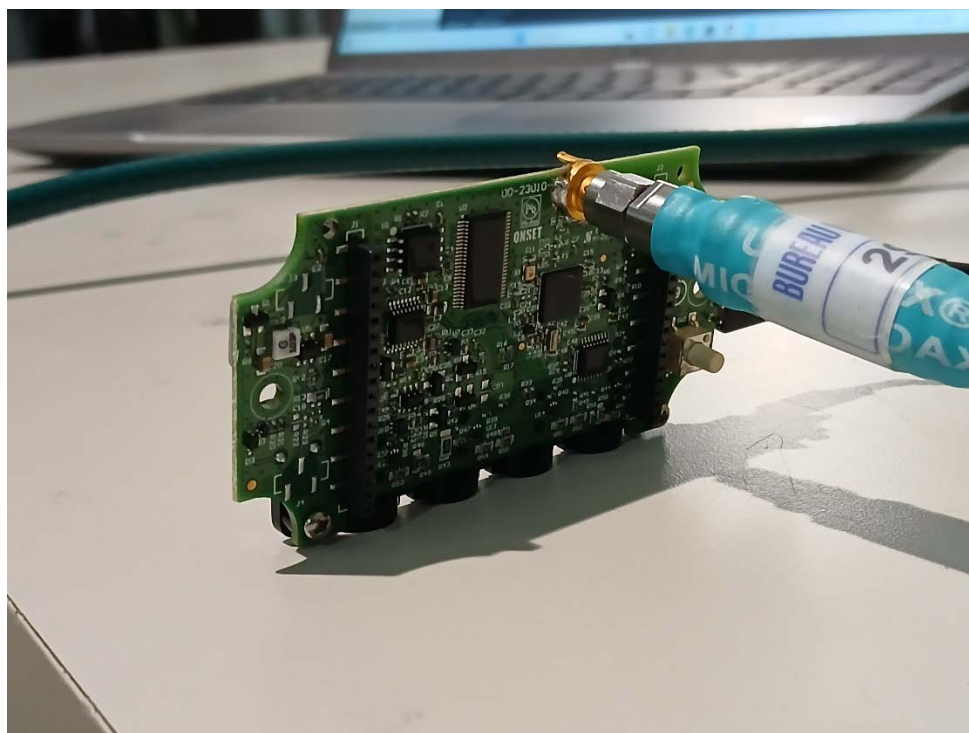
Model MX1105 Antenna Port Measurements



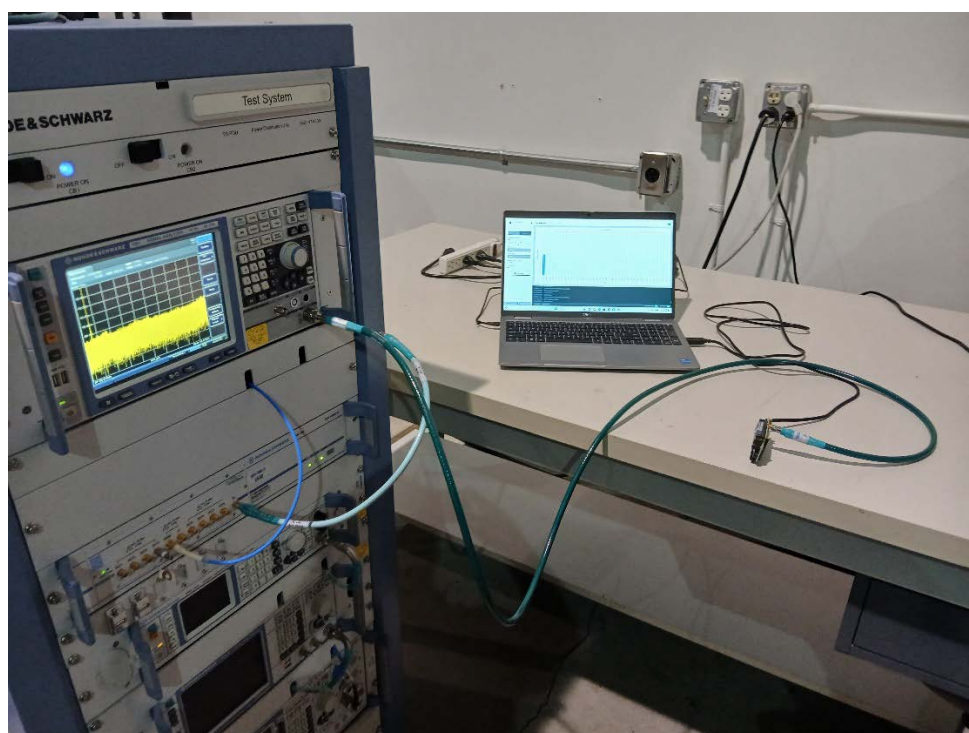
Test Setup



EUT Close-up 1



EUT Close-up 2



Conducted Spurious Emissions