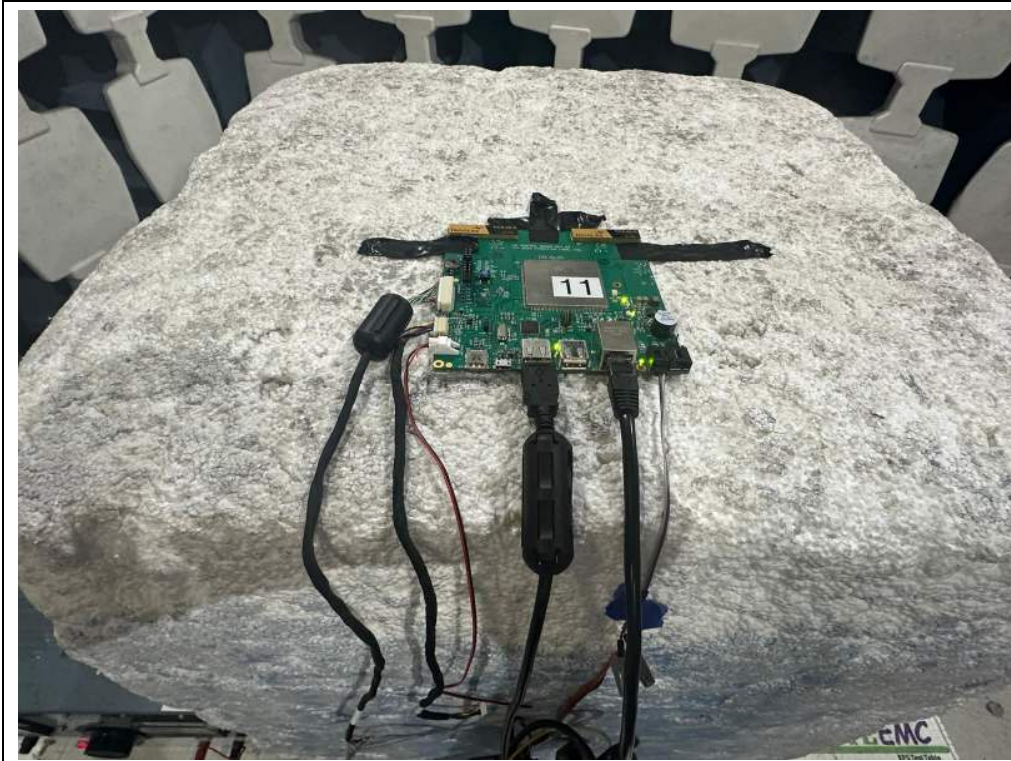
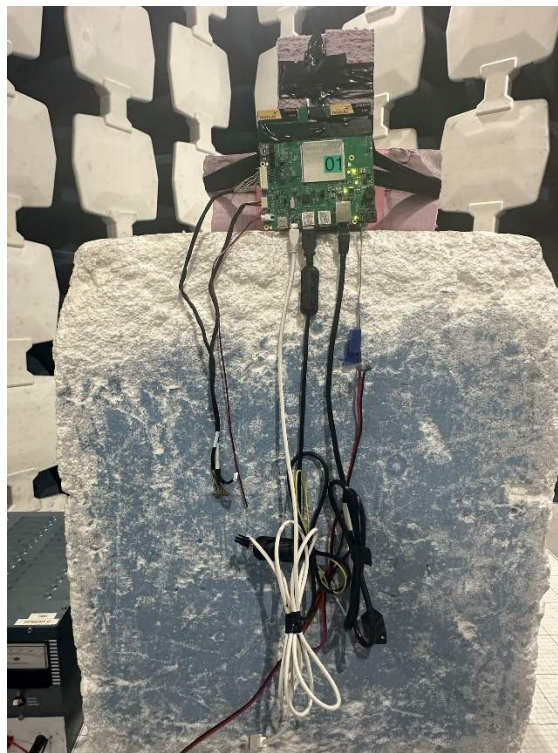
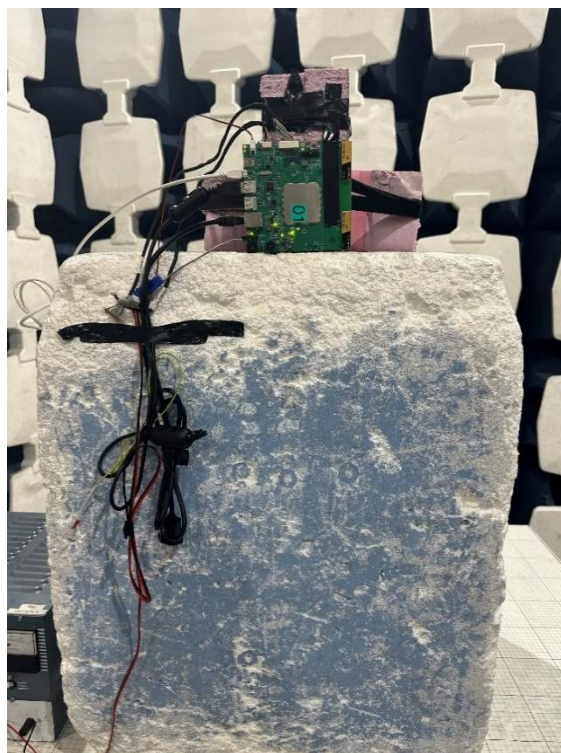




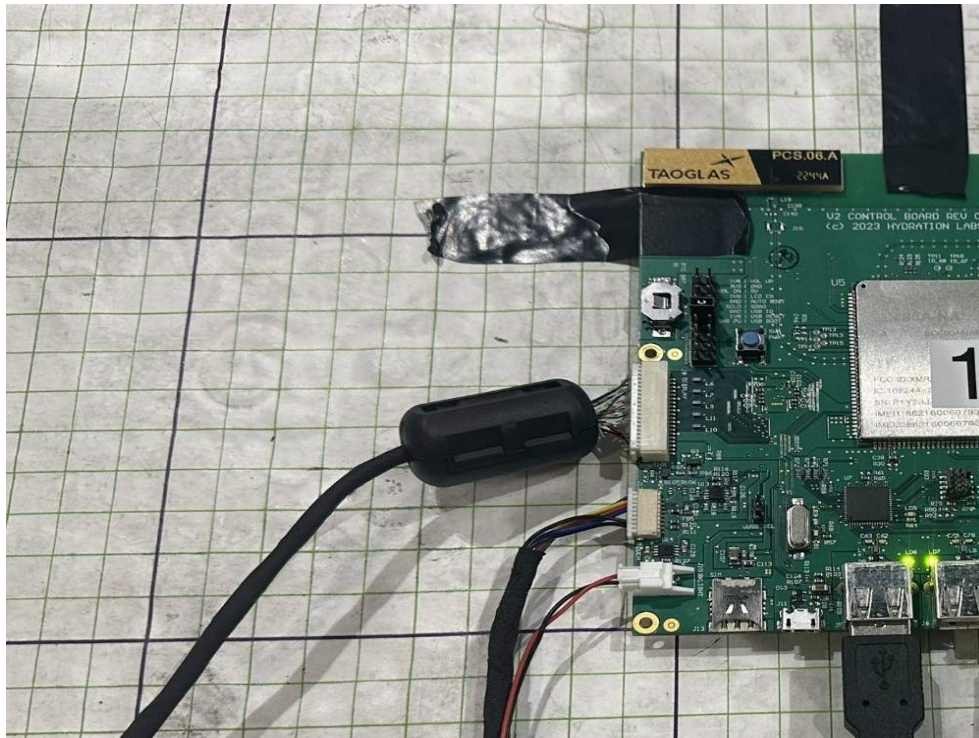
X-Axis Close-up (Worst-case orientation)



Y-Axis orientation



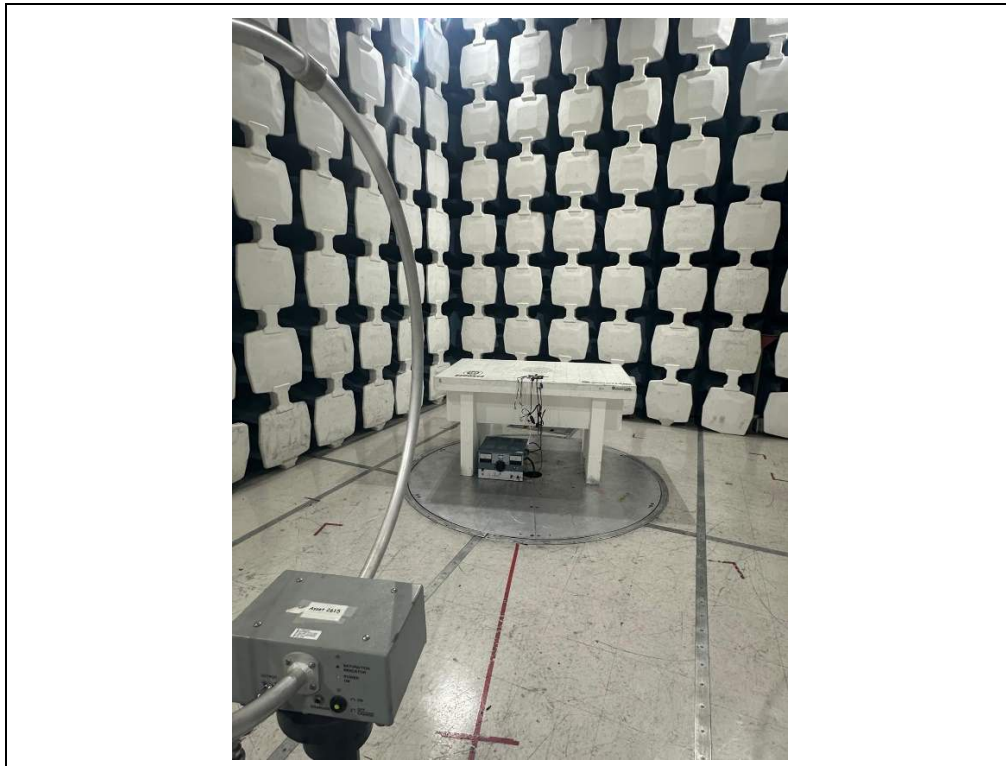
Z-Axis Orientation



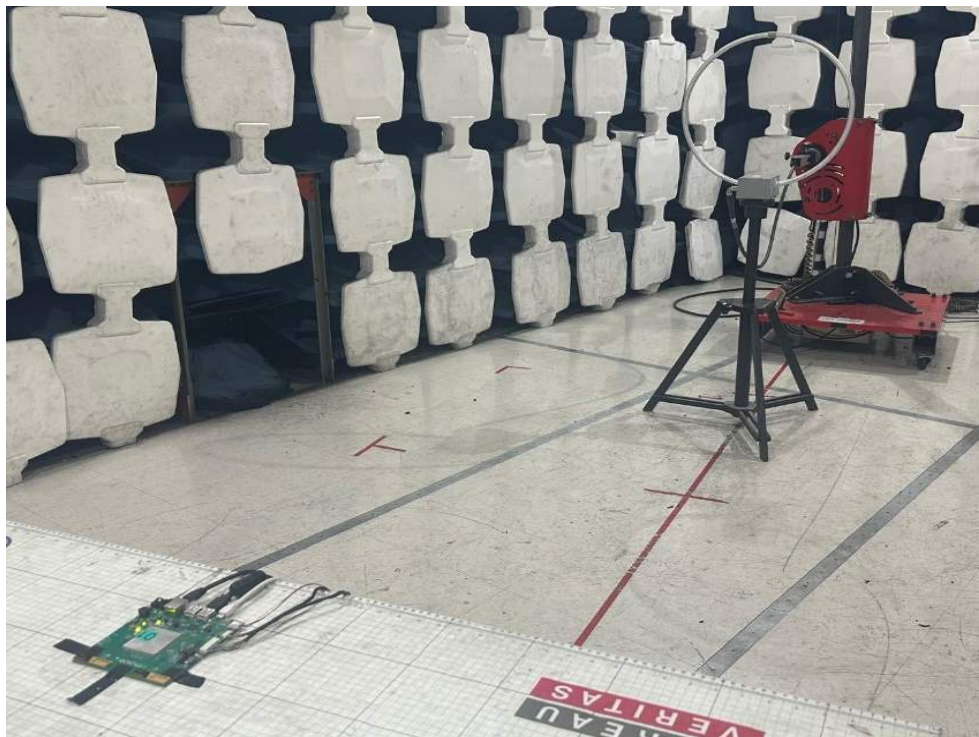
Modification during 2.4GHz testing in 30-1000MHz range: Ferrite 0431164951 on LVDS cable on sample 11



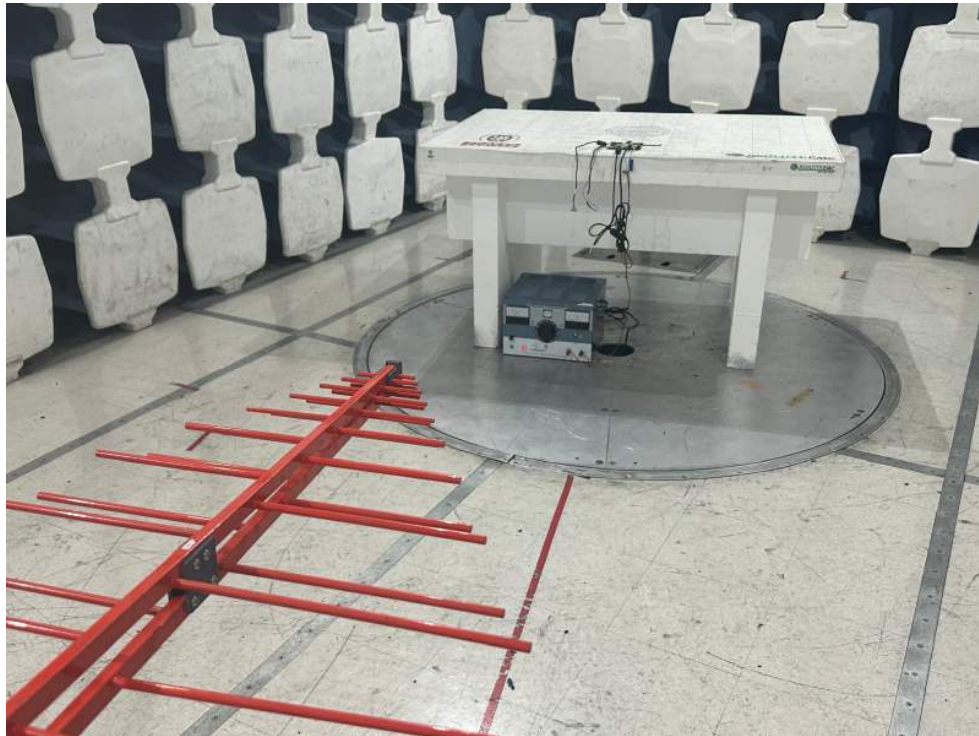
Overall EUT modification state during EMC & 2.4GHz Wireless testing



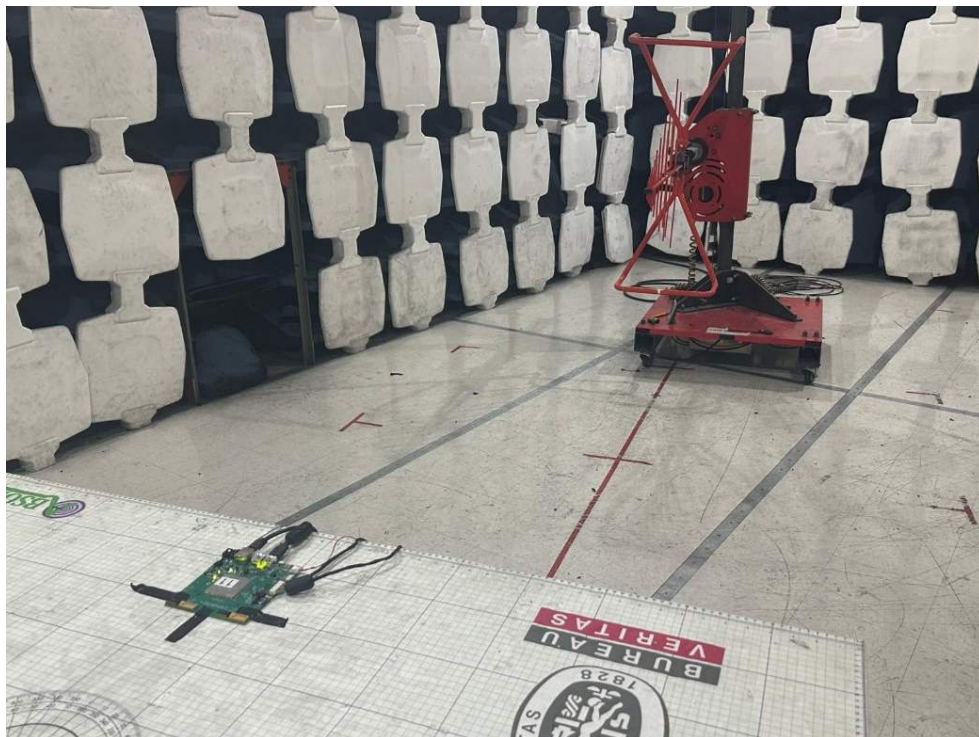
9k-30MHz Front



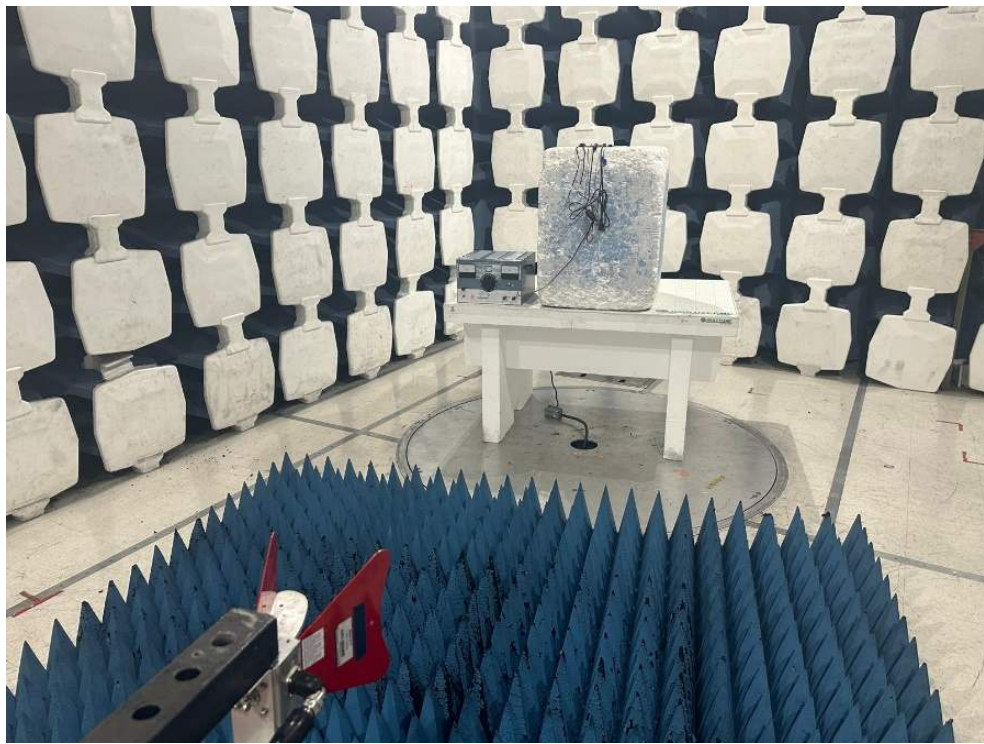
9k-30MHz Rear



30MHz-1GHz Front (Board Sample 11 with ferrite on LVDS cable)



30MHz-1GHz Rear (Board Sample 11 with ferrite on LVDS cable)



1-18GHz Front (Board Sample 11 with ferrite on LVDS cable)



1-18GHz Rear (Board Sample 11 with ferrite on LVDS cable)



18-25GHz Front



18-25GHz Rear