

APPENDIX A: TEST SETUP PHOTO

Conduction emission on AC mains 0.15MHz to 30MHz

KL-WA120150-D



RD1201500-C55-153MG



Conducted emission on AC mains 0.15MHz to 30MHz

KL-WA120150-D

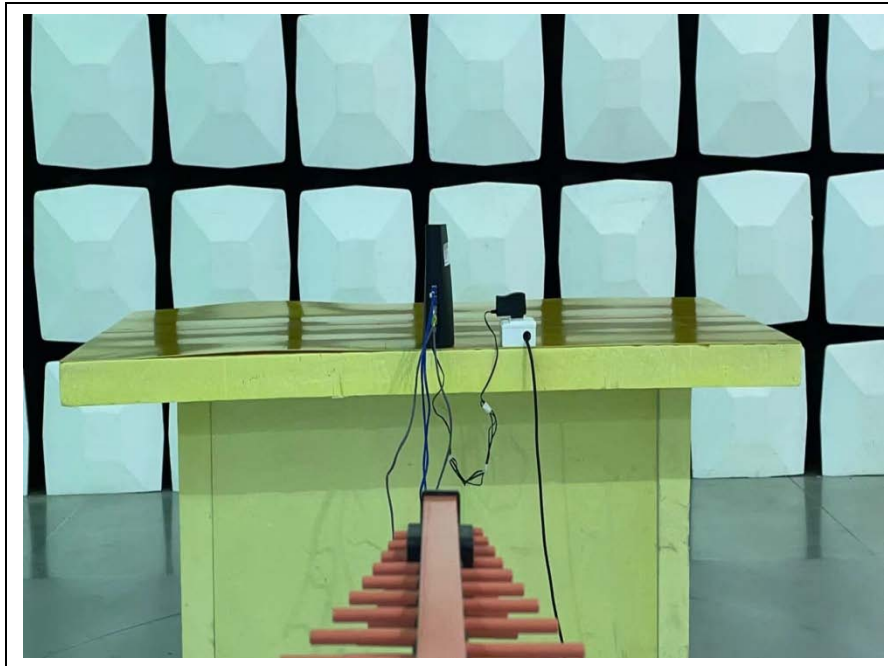


RD1201500-C55-153MG

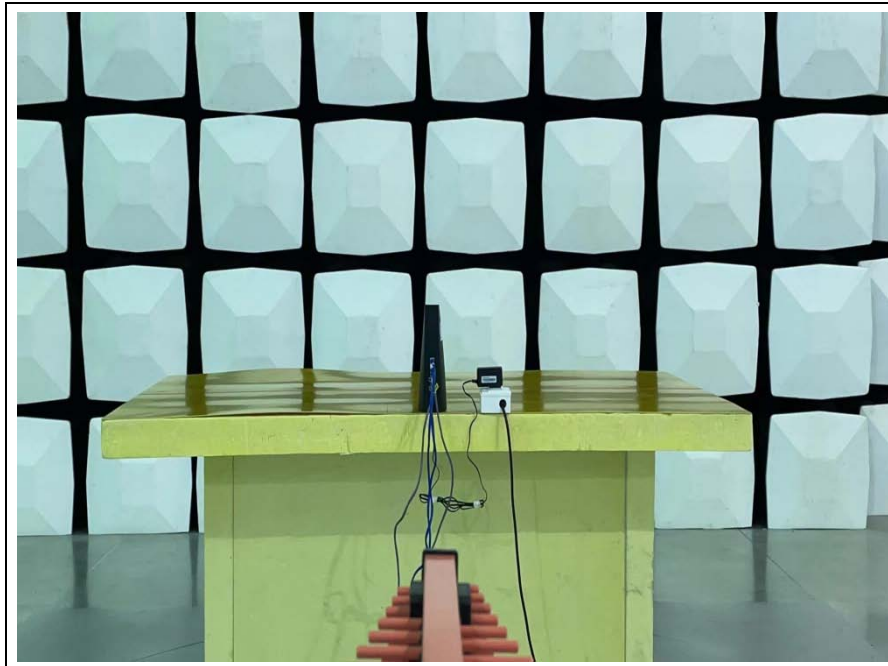


RadiatedEmission

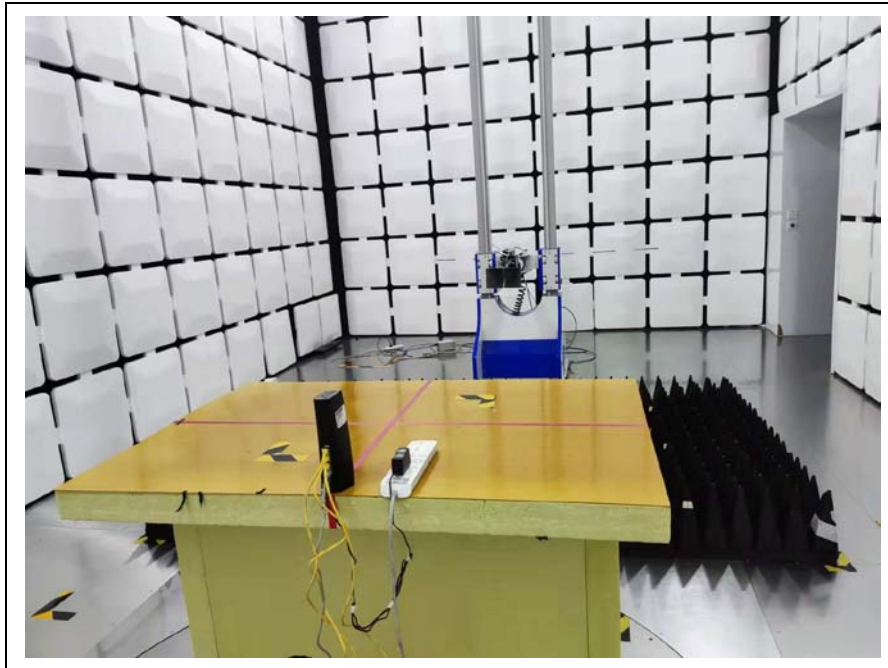
Below 1GHz(KL-WA120150-D)



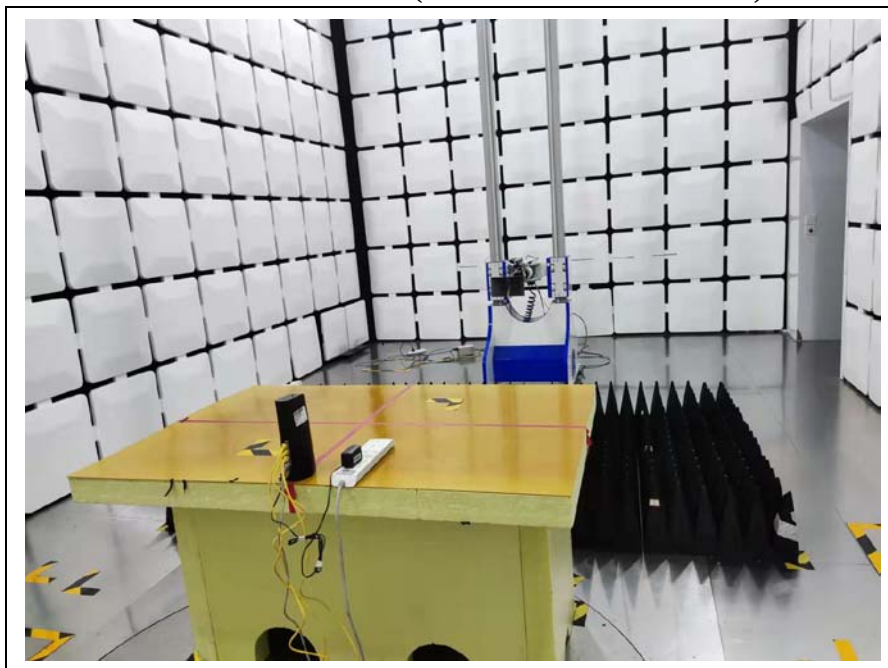
Below 1GHz(RD1201500-C55-153MG)



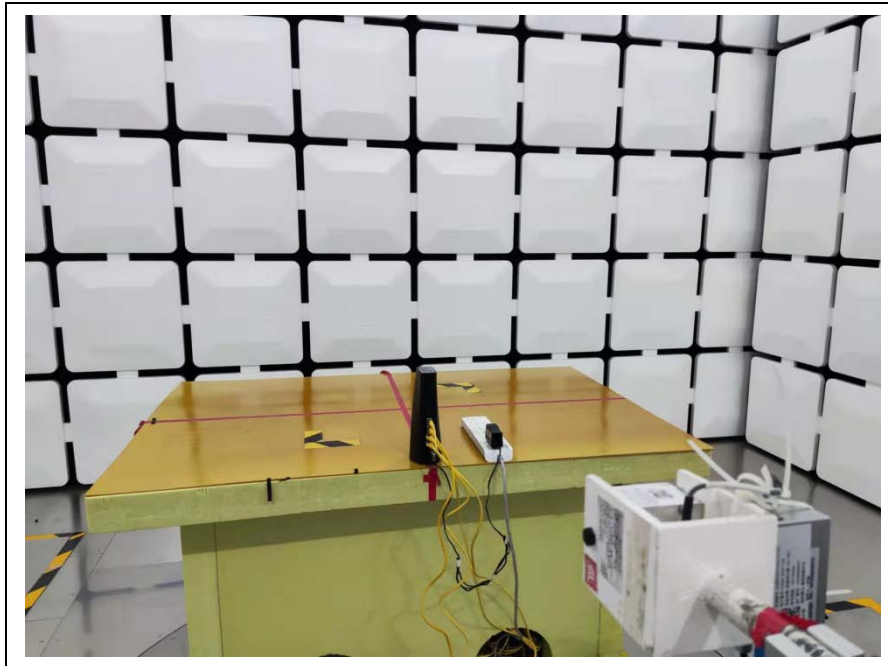
Above 1GHz-18GHz(KL-WA120150-D)



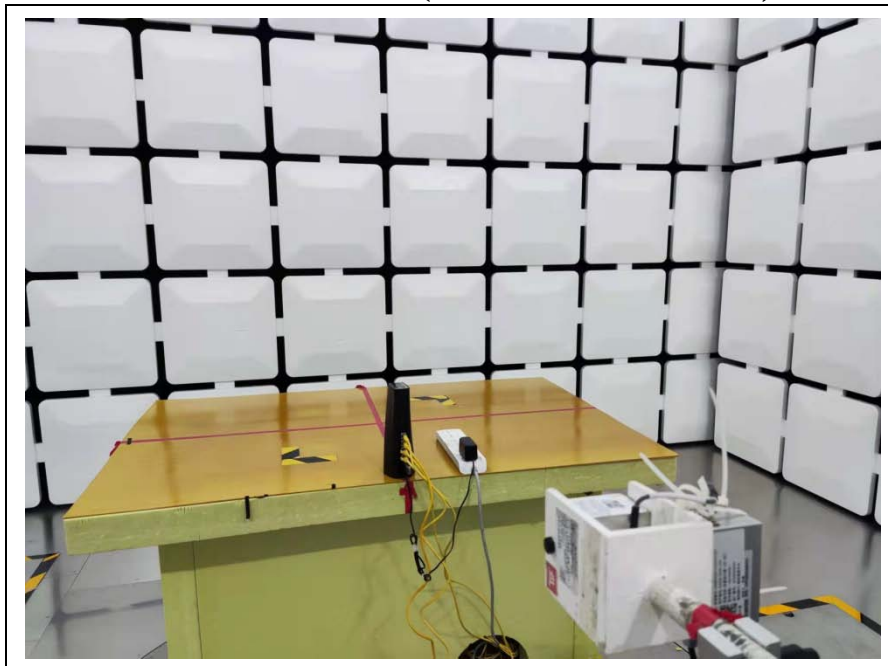
Above 1GHz-18GHz(RD1201500-C55-153MG)



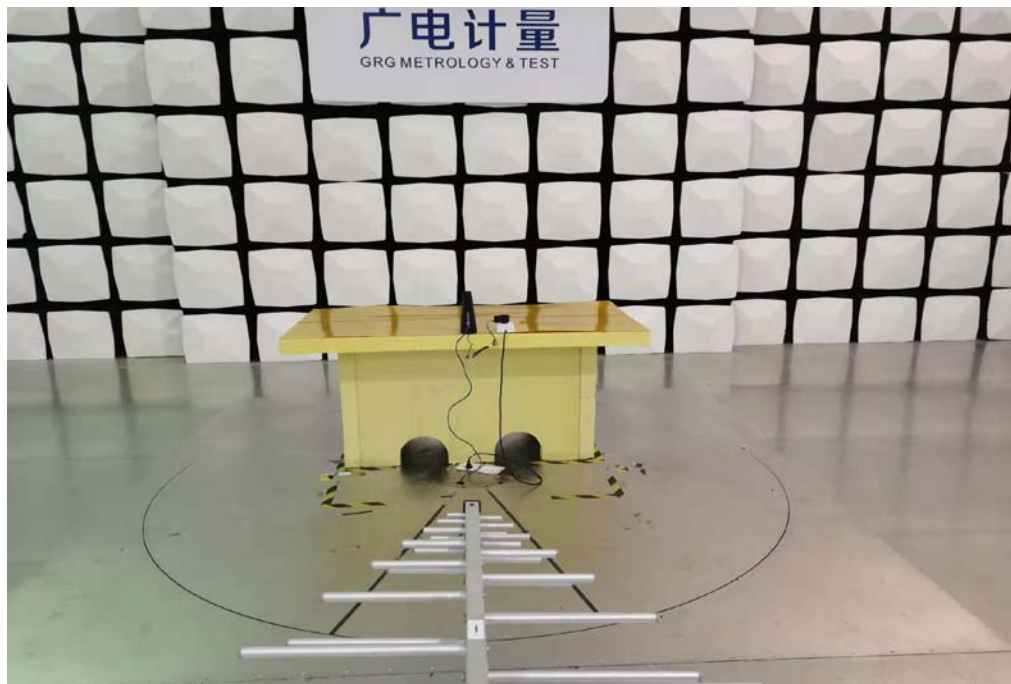
Above 18GHz-40GHz(KL-WA120150-D)



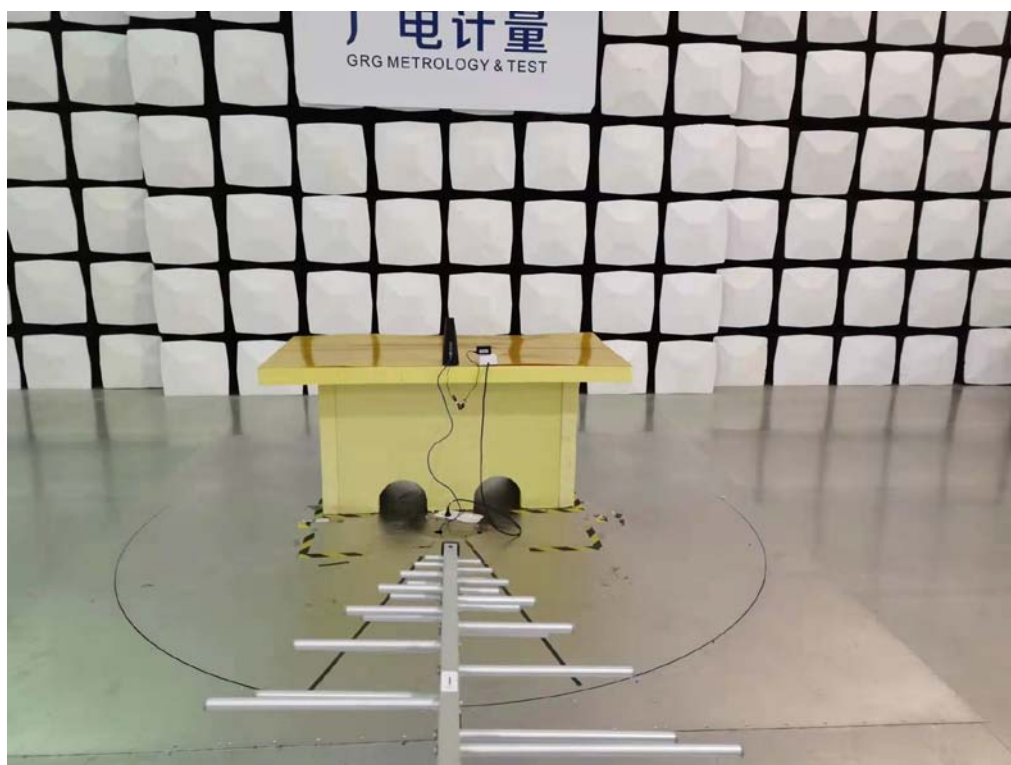
Above 18GHz-40GHz(RD1201500-C55-153MG)



Radiated Spurious Emission Test (Below 1GHz)
KL-WA120150-D



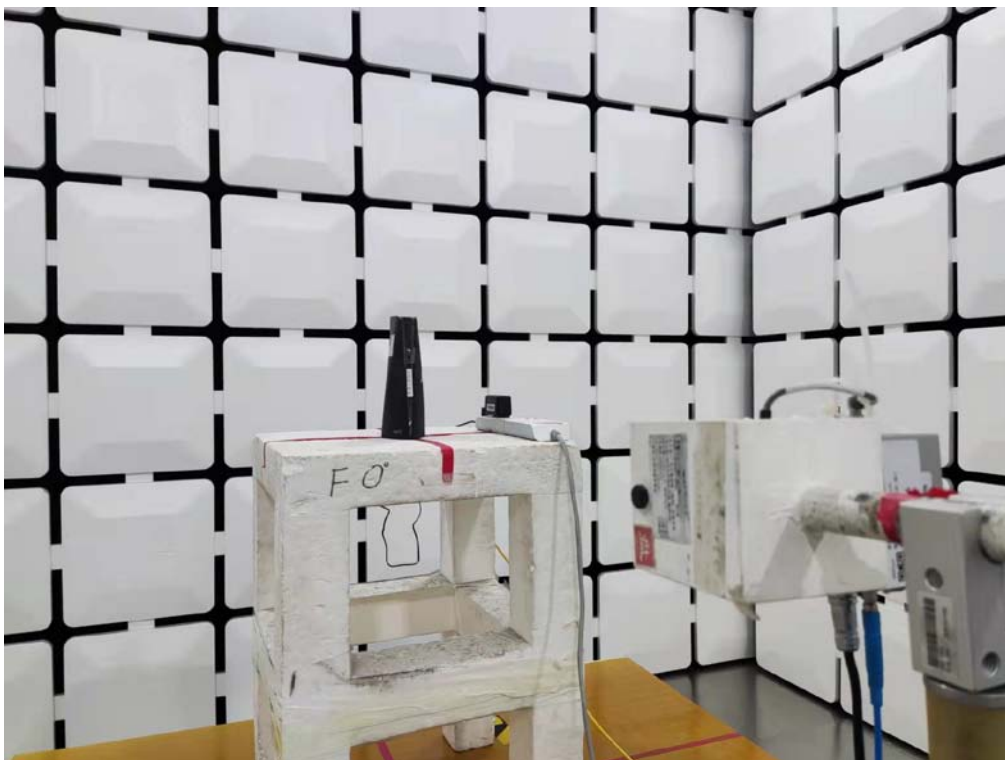
Radiated Spurious Emission Test (Below 1GHz)
RD1201500-C55-153MG



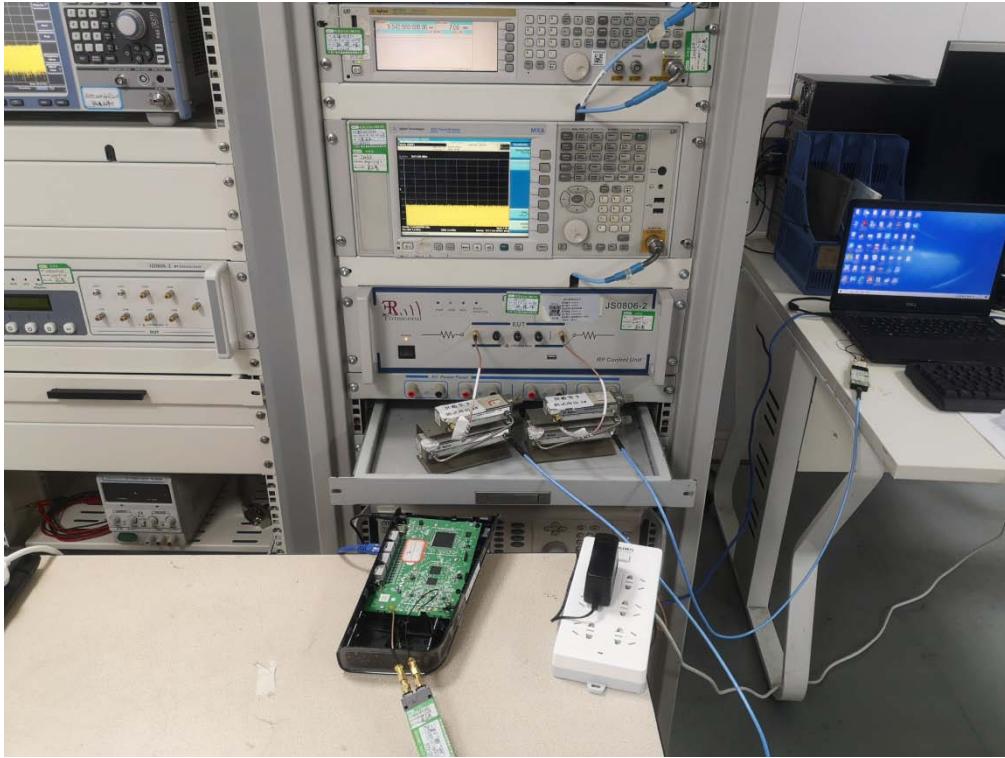
Radiated Spurious Emission Test (1GHz-18GHz)



Radiated Spurious Emission Test (18GHz-40GHz)



DFS Test



----- End of Report -----