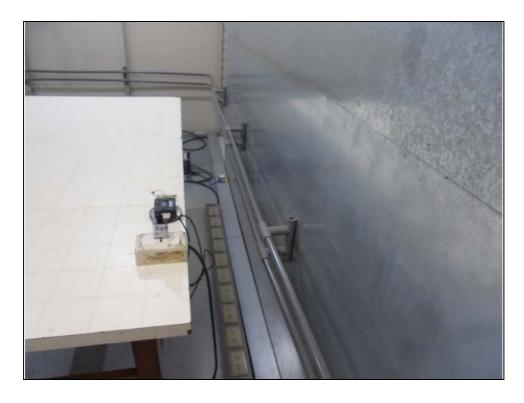


PHOTOGRAPHS OF THE TEST CONFIGURATION

CONDUCTED EMISSION TEST (Mode A)



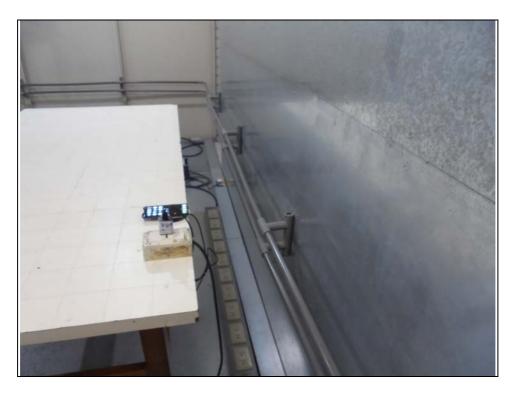


Report No.: RF180709D11 Page No. 1 / 9



CONDUCTED EMISSION TEST (Mode B)





Report No.: RF180709D11 Page No. 2 / 9



CONDUCTED EMISSION TEST (Mode C)





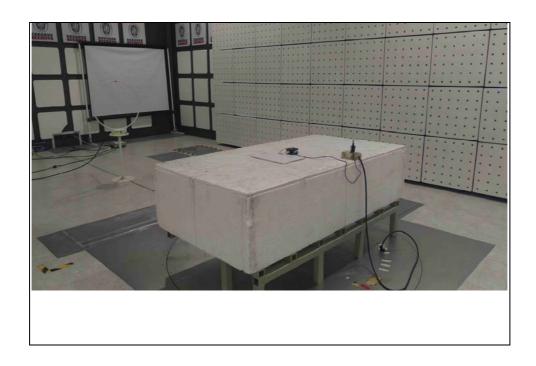
Report No.: RF180709D11 Page No. 3 / 9



RADIATED EMISSION TEST (Mode A)

<Frequency Range below 30MHz>

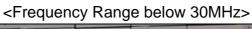




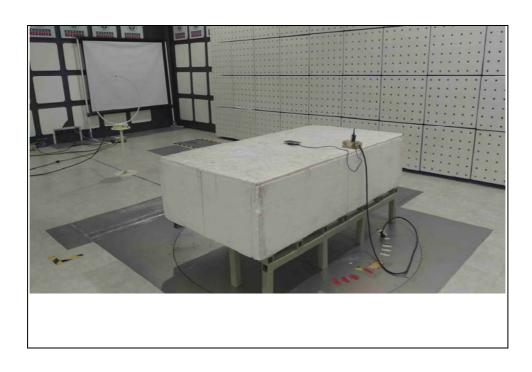
Report No.: RF180709D11 Page No. 4 / 9



RADIATED EMISSION TEST (Mode B)





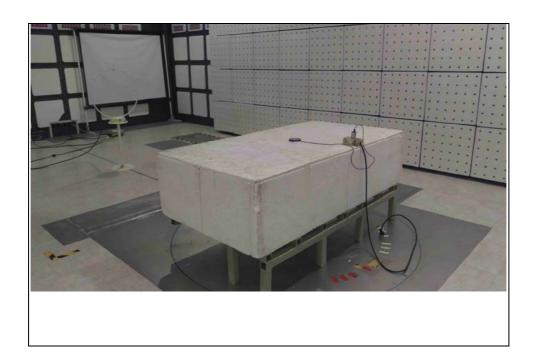


Report No.: RF180709D11 Page No. 5 / 9



RADIATED EMISSION TEST (Mode C) <Frequency Range below 30MHz>

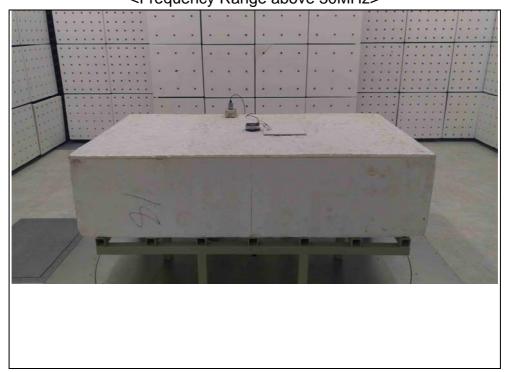


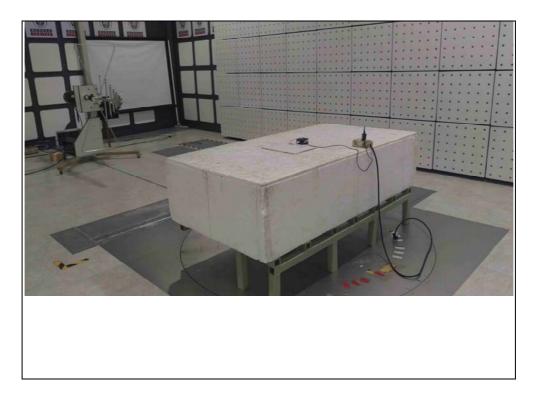


Report No.: RF180709D11 Page No. 6 / 9



RADIATED EMISSION TEST (Mode A) <Frequency Range above 30MHz>





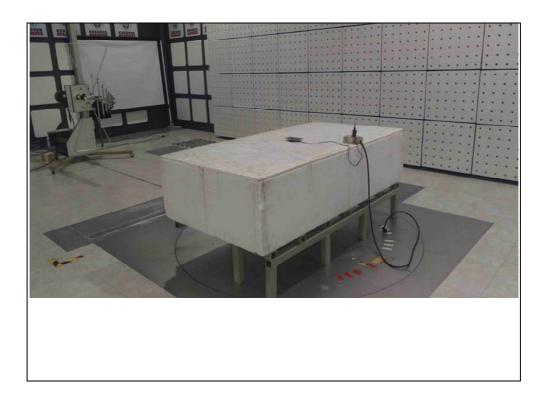
Report No.: RF180709D11 Page No. 7 / 9



RADIATED EMISSION TEST (Mode B)

<Frequency Range above 30MHz>





Report No.: RF180709D11 Page No. 8 / 9



RADIATED EMISSION TEST (Mode C)

<Frequency Range above 30MHz>





Report No.: RF180709D11 Page No. 9 / 9