

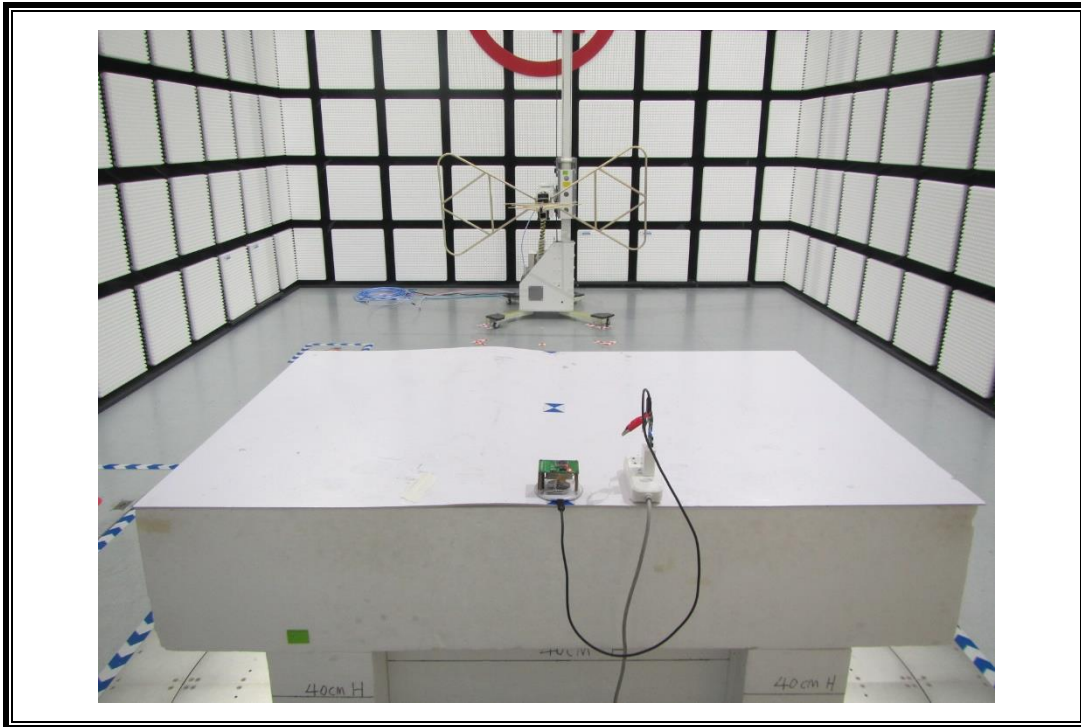


Appendix III

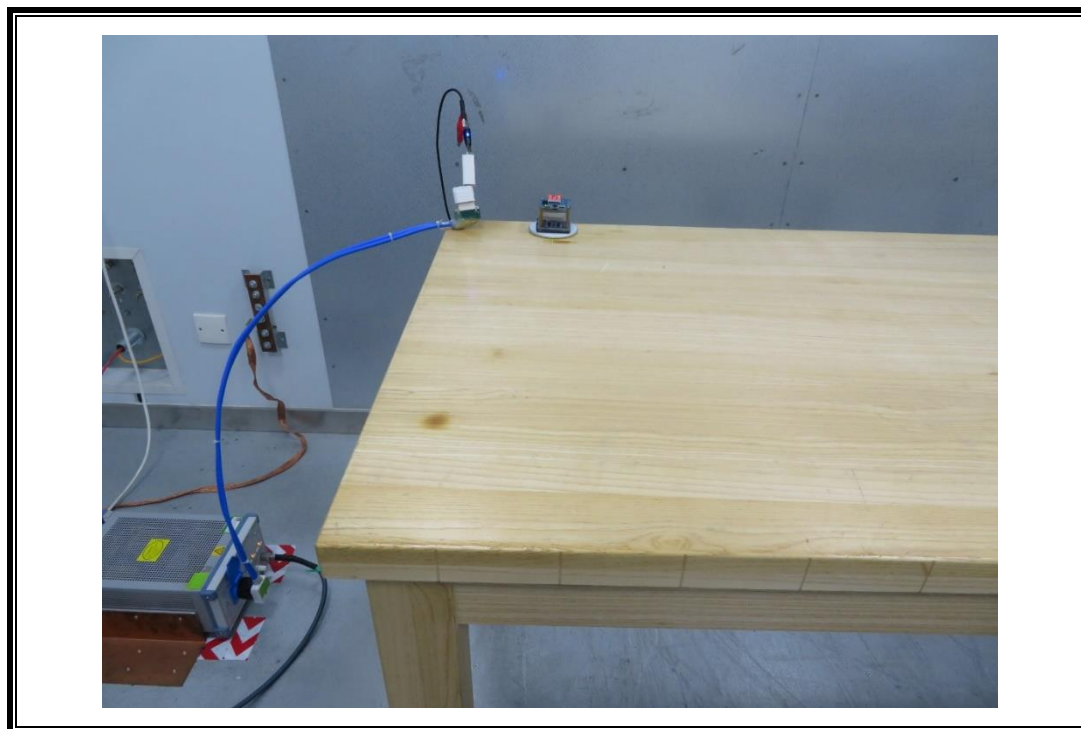
Setup Photographs



RADIATED EMISSIONS MEASUREMENT SETUP (30MHz ~ 1 GHz)

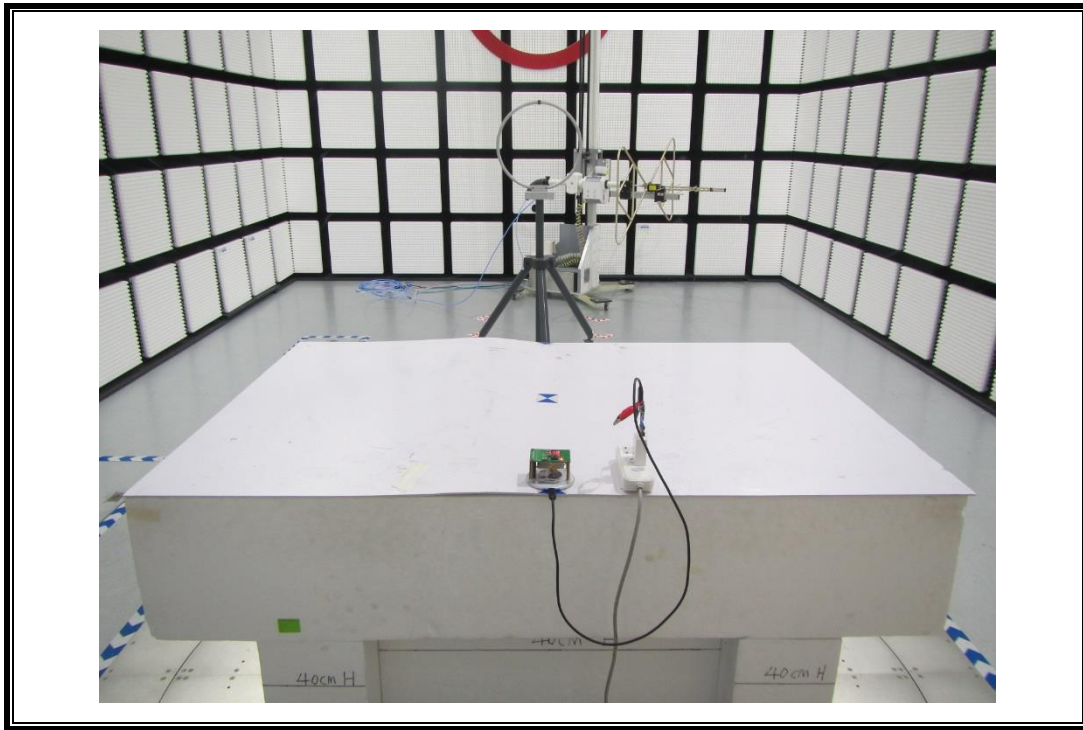


POWERLINE CONDUCTED EMISSIONS MEASUREMENT SETUP

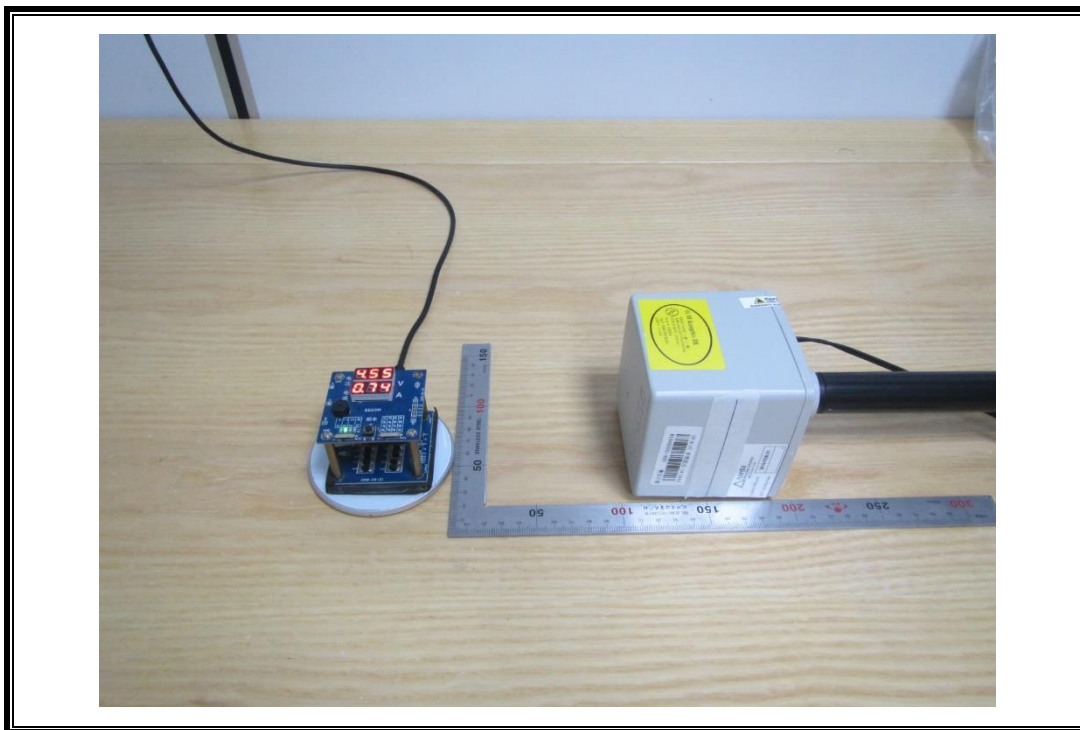




RADIATED EMISSIONS MEASUREMENT SETUP (Below 30MHz)

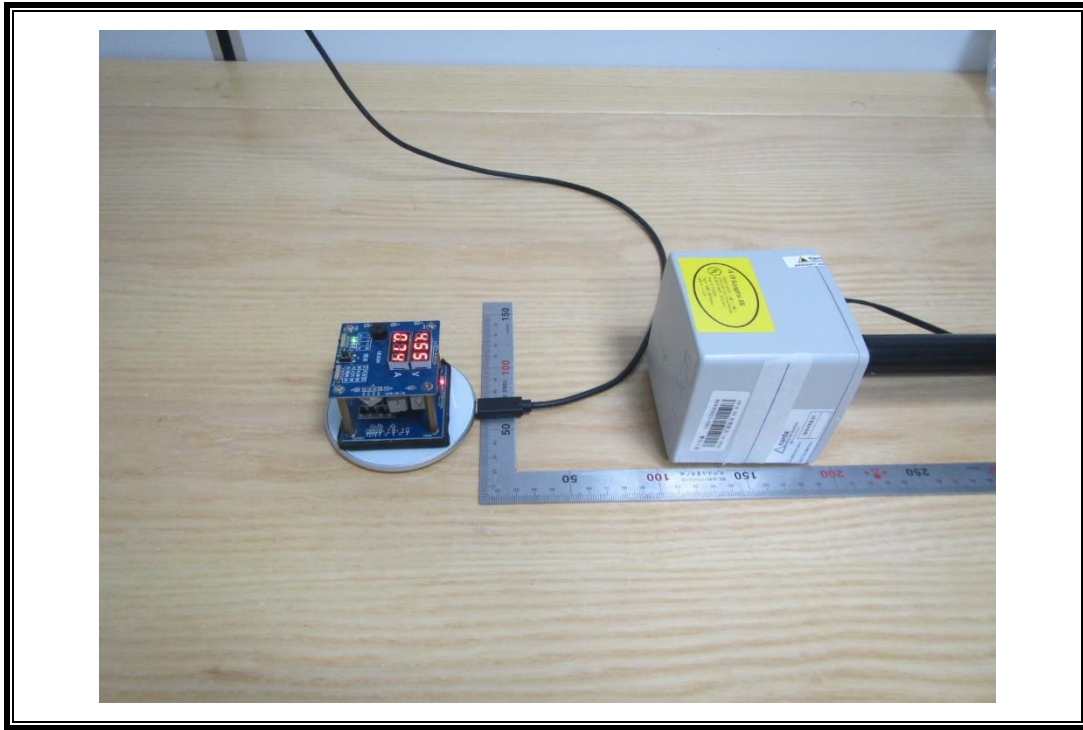


E- FIELD AND H- FIELD STRENGTH MEASUREMENT SETUP-1

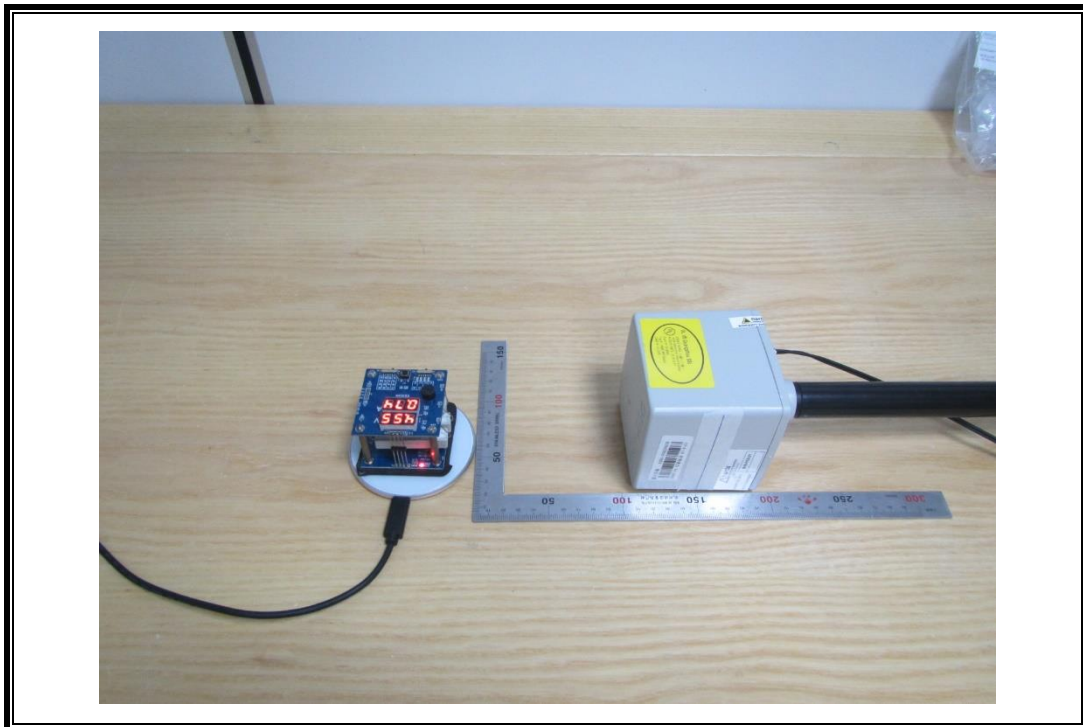




E- FIELD AND H- FIELD STRENGTH MEASUREMENT SETUP-2

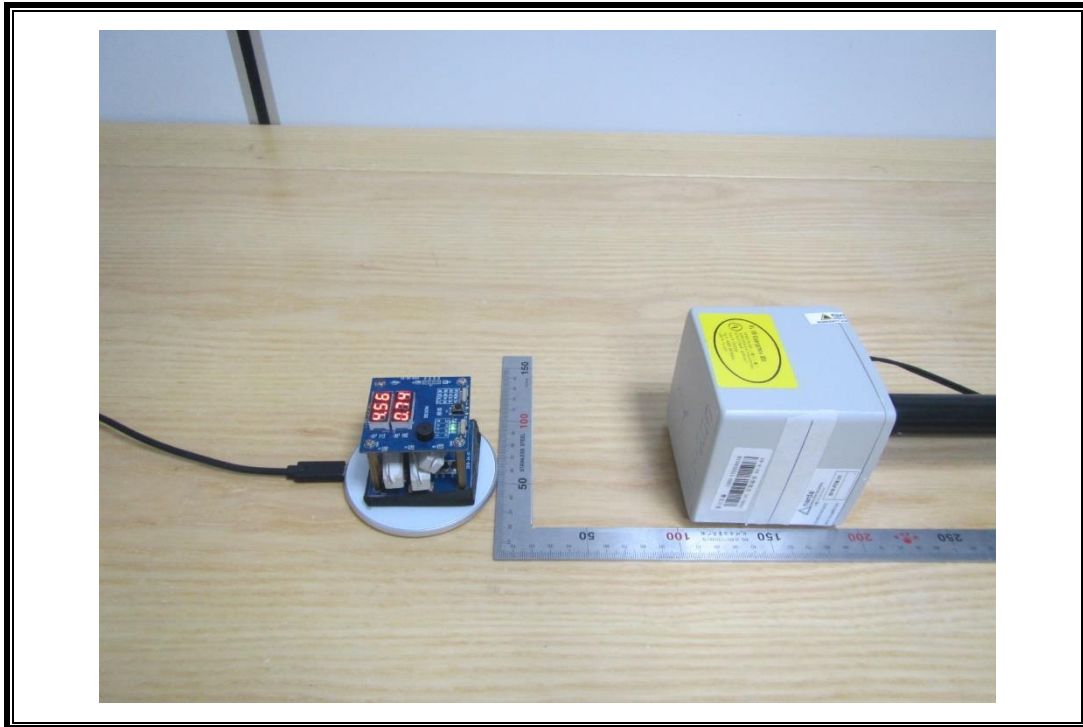


E- FIELD AND H- FIELD STRENGTH MEASUREMENT SETUP-3





E- FIELD AND H- FIELD STRENGTH MEASUREMENT SETUP-4

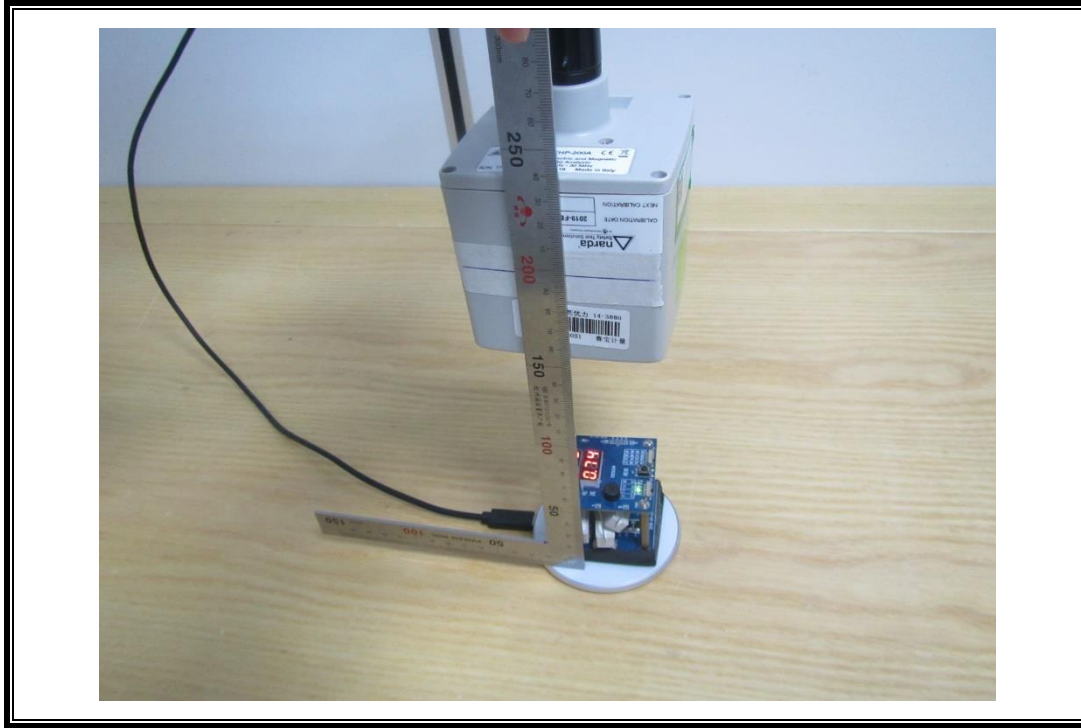


E-FIELD AND H- FIELD STRENGTH MEASUREMENT SETUP-5





E-FIELD AND H- FIELD STRENGTH MEASUREMENT SETUP-6



Note: For the E-Field and H-Field test, the measurement probe was placed at test distance (15 cm) which is between the edge of the charger and the geometric centre of probe. The measurement probe was placed at test distance (20cm) which is between the top of the charger and the geometric centre of probe.