

TEST SETUP PHOTOGRAPHS

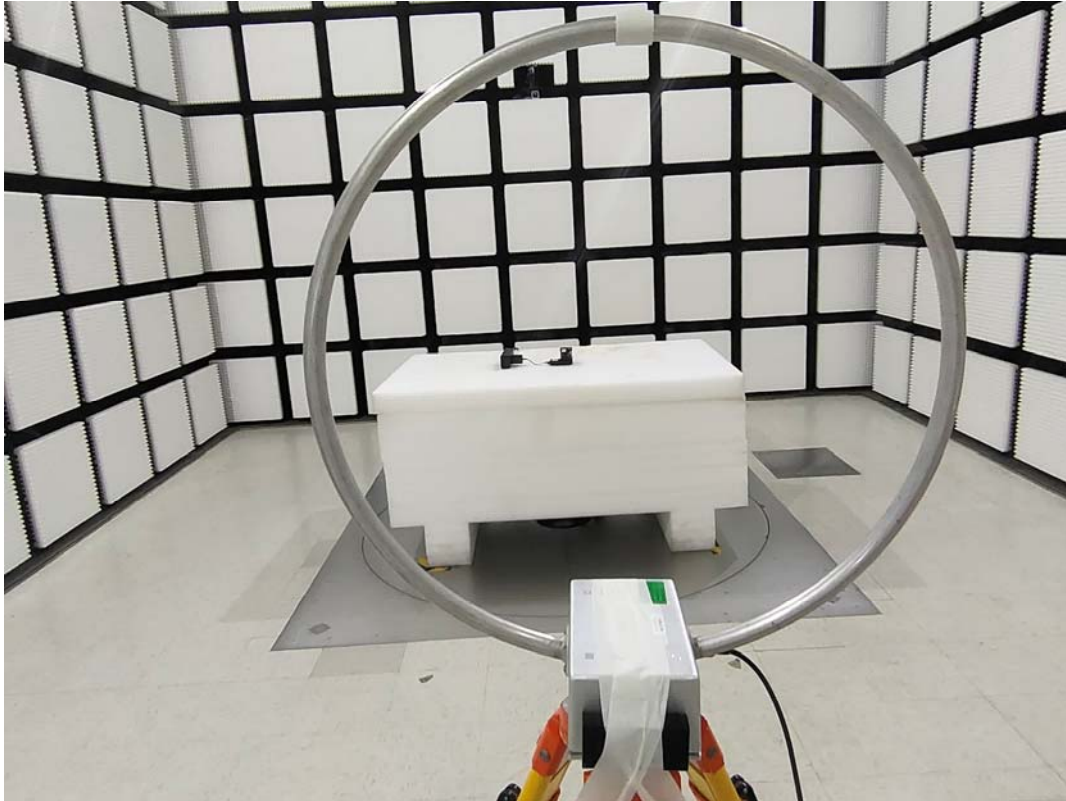
Conducted Emissions Front View



Conducted Emissions Side View



Radiated Emission 9k-30MHz Parallel View-M1



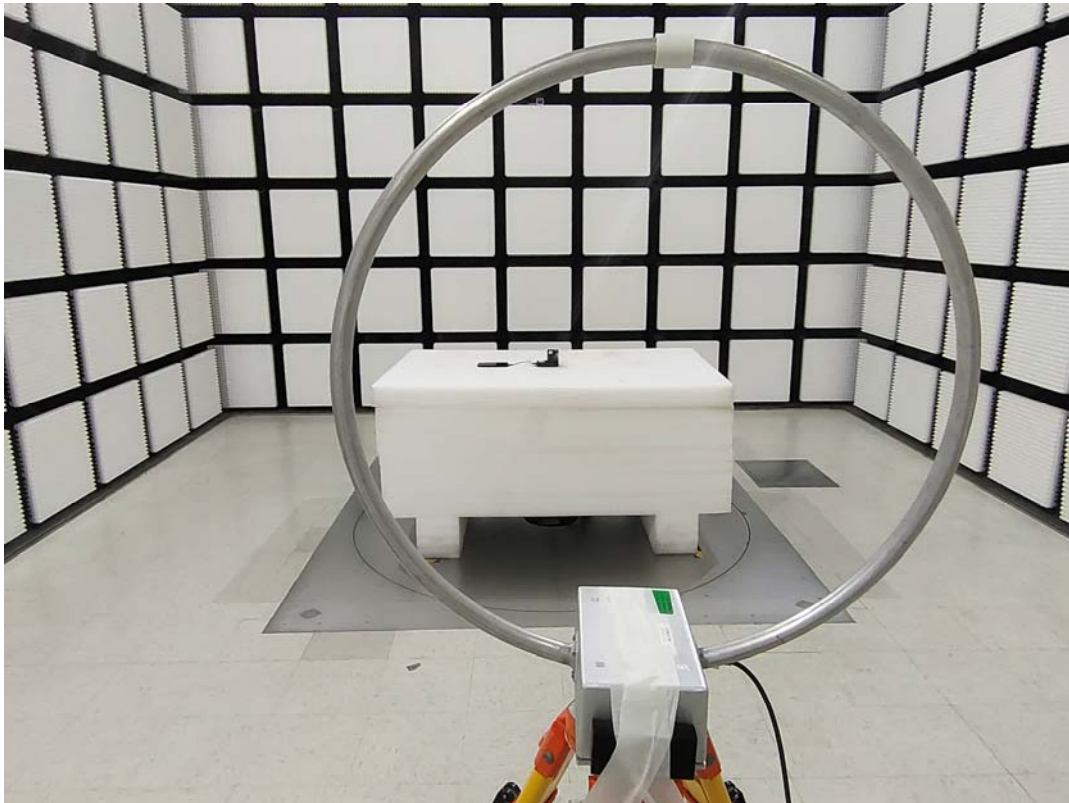
Radiated Emission 9k-30MHz Perpendicular View-M1



Radiated Emission 9k-30MHz Ground-parallel View-M1



Radiated Emission 9k-30MHz Parallel View-M2



Radiated Emission 9k-30MHz Perpendicular View-M2



Radiated Emission 9k-30MHz Ground-parallel View-M2



Radiated Emission 9k-30MHz Parallel View-M3



Radiated Emission 9k-30MHz Perpendicular View-M3



Radiated Emission 9k-30MHz Ground-parallel View-M3



Radiated Emission 30M-1GHz View-M1



Radiated Emission 30M-1GHz View-M2



Radiated Emission 30M-1GHz View-M3



M1:

Position A 20mm



Position B 20mm



Position C 20mm



Position D 20mm



Position E 30mm



Position F 20mm



M2:

Position A 20mm



Position B 20mm



Position C 20mm



Position D 20mm



Position E 30mm



Position F 20mm



M3:

Position A 20mm



Position B 20mm



Position C 20mm



Position D 20mm



Position E 30mm



Position F 20mm

