

## TEST SETUP PHOTOGRAPHS

### Type 1

#### Conducted Emissions Front View



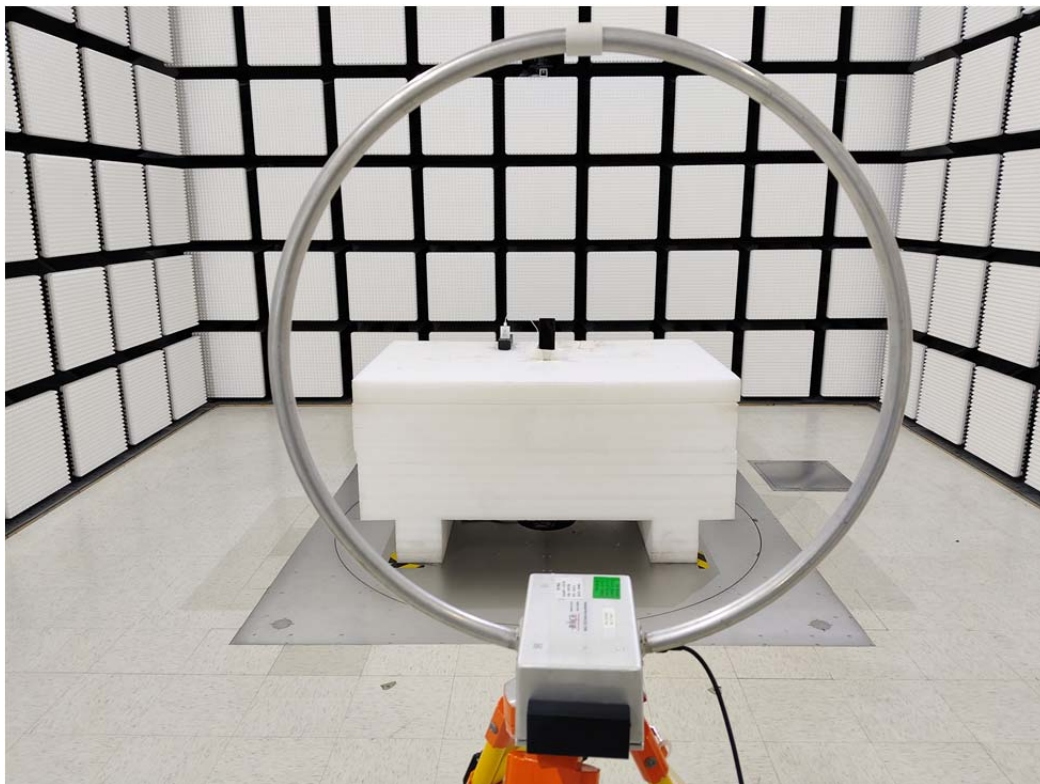
#### Conducted Emissions Side View



**Radiated Emission 30 MHz-1 GHz View Adapter**



**Radiated Emission 9 kHz-30 MHz Parallel View Adapter**

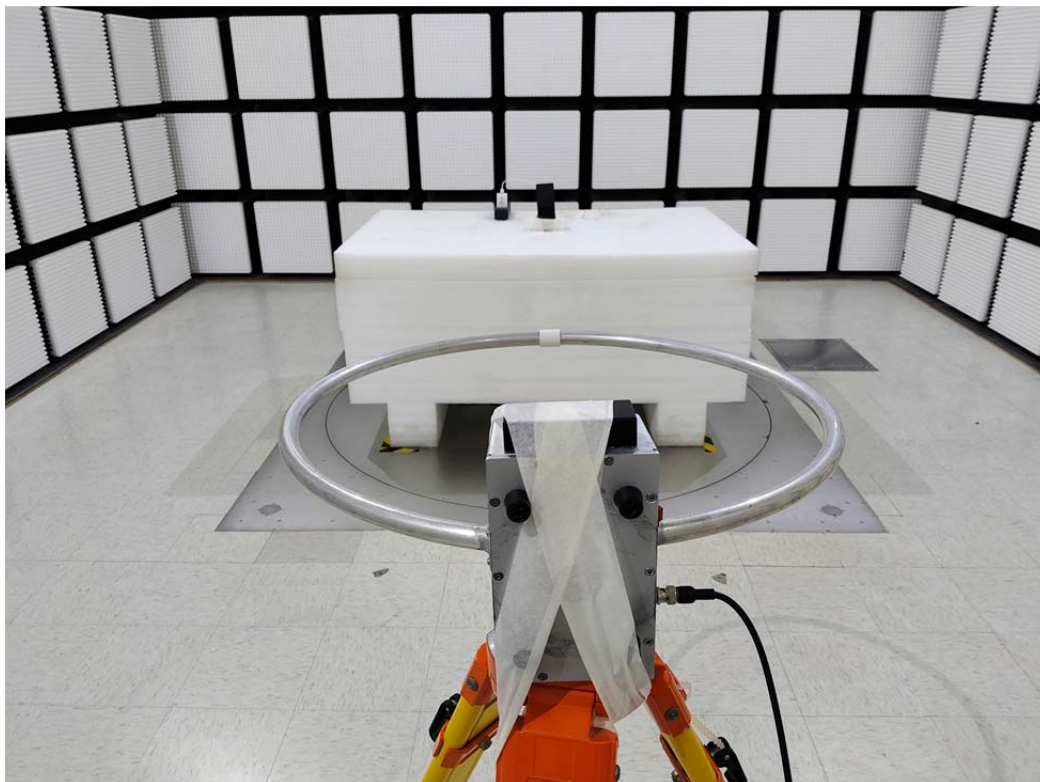




**Radiated Emission 9 kHz-30 MHz Perpendicular View Adapter**



**Radiated Emission 9 kHz-30 MHz Ground-parallel View Adapter**



**Radiated Emission 30 MHz-1 GHz View earphones**



**Radiated Emission 9 kHz-30 MHz Parallel View earphones**





**Radiated Emission 9 kHz-30 MHz Perpendicular View earphones**



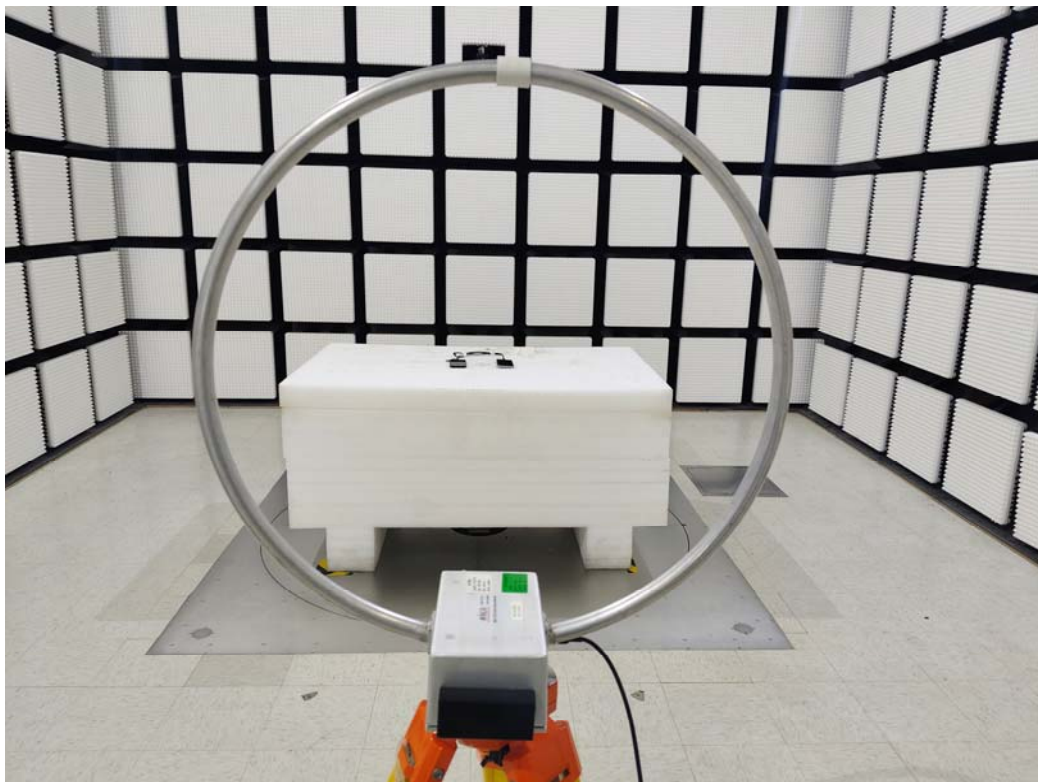
**Radiated Emission 9 kHz-30 MHz Ground-parallel View earphones**



**Radiated Emission 30 MHz-1 GHz View Wired reverse charge**



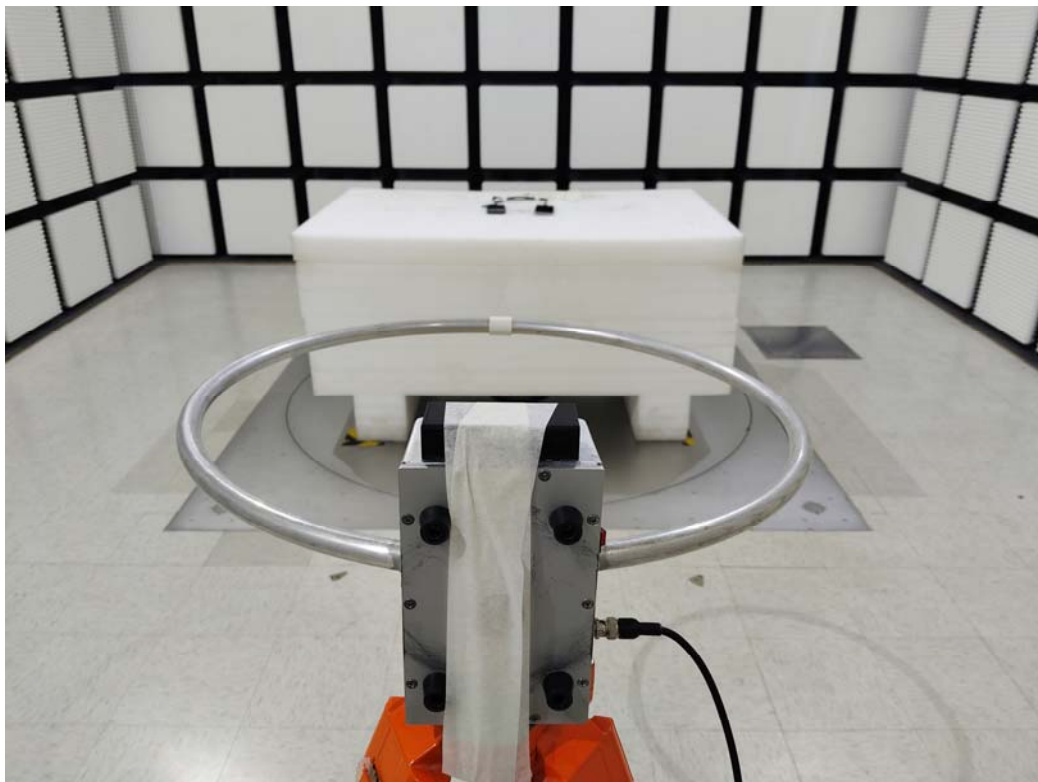
**Radiated Emission 9 kHz-30 MHz Parallel View Wired reverse charge**



**Radiated Emission 9 kHz-30 MHz Perpendicular View Wired reverse charge**



**Radiated Emission 9 kHz-30 MHz Ground-parallel View Wired reverse charge**





**Type 2**

**Conducted Emissions Front View**

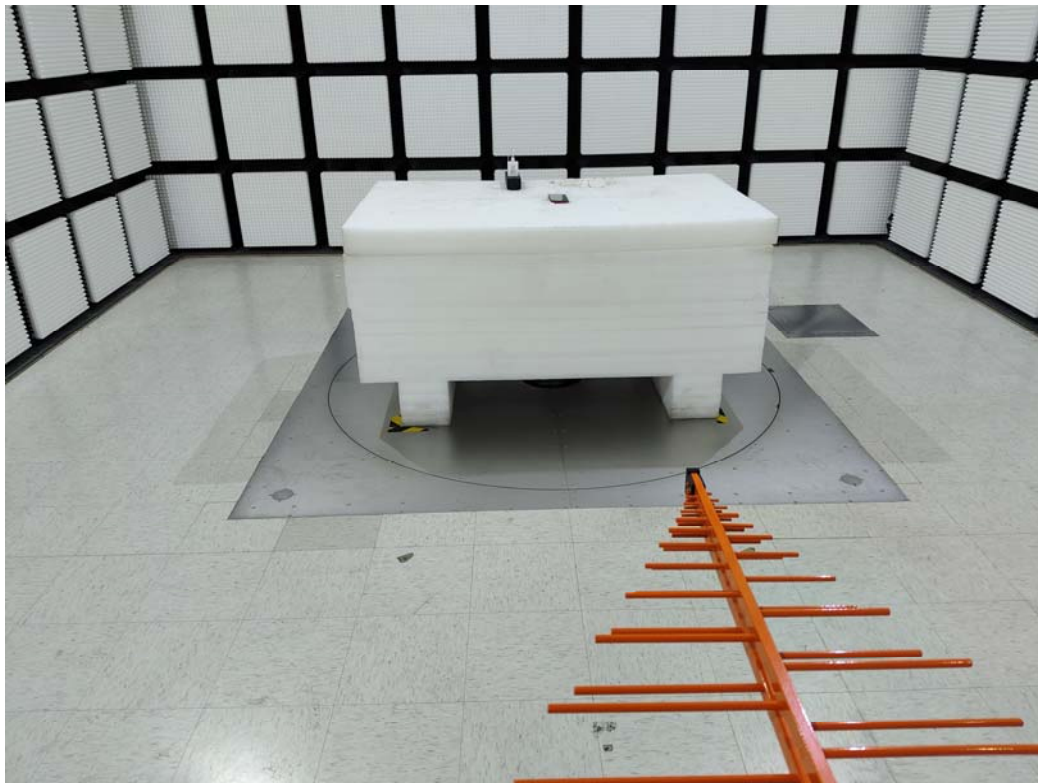


**Conducted Emissions Side View**

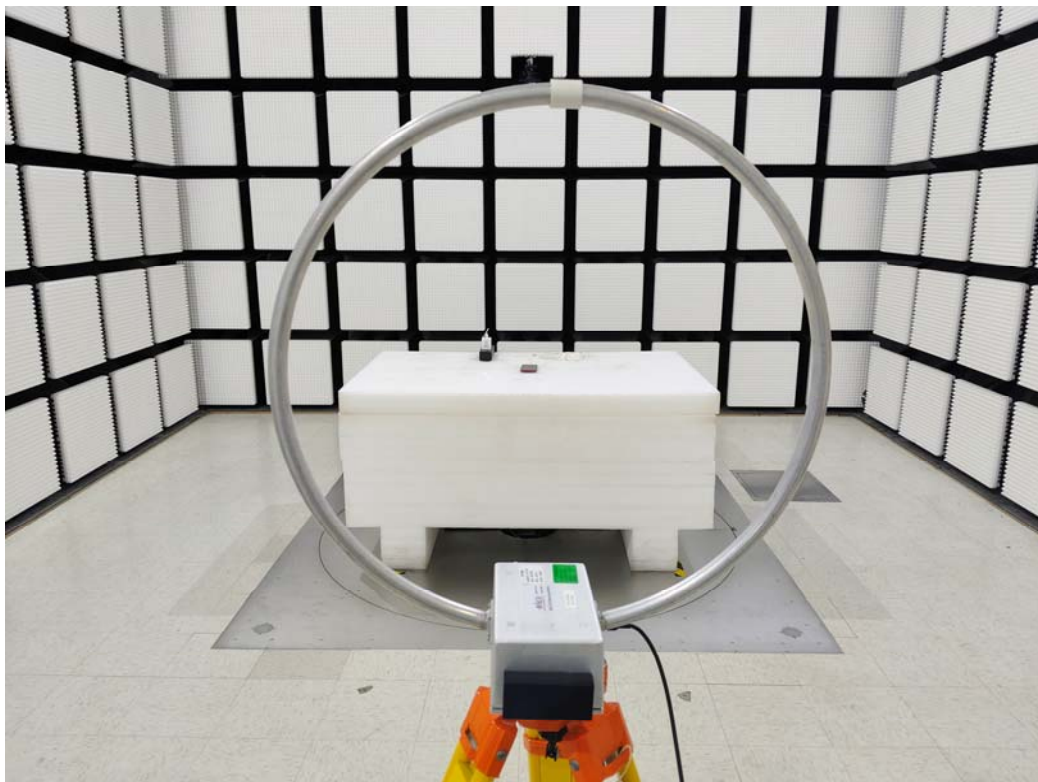




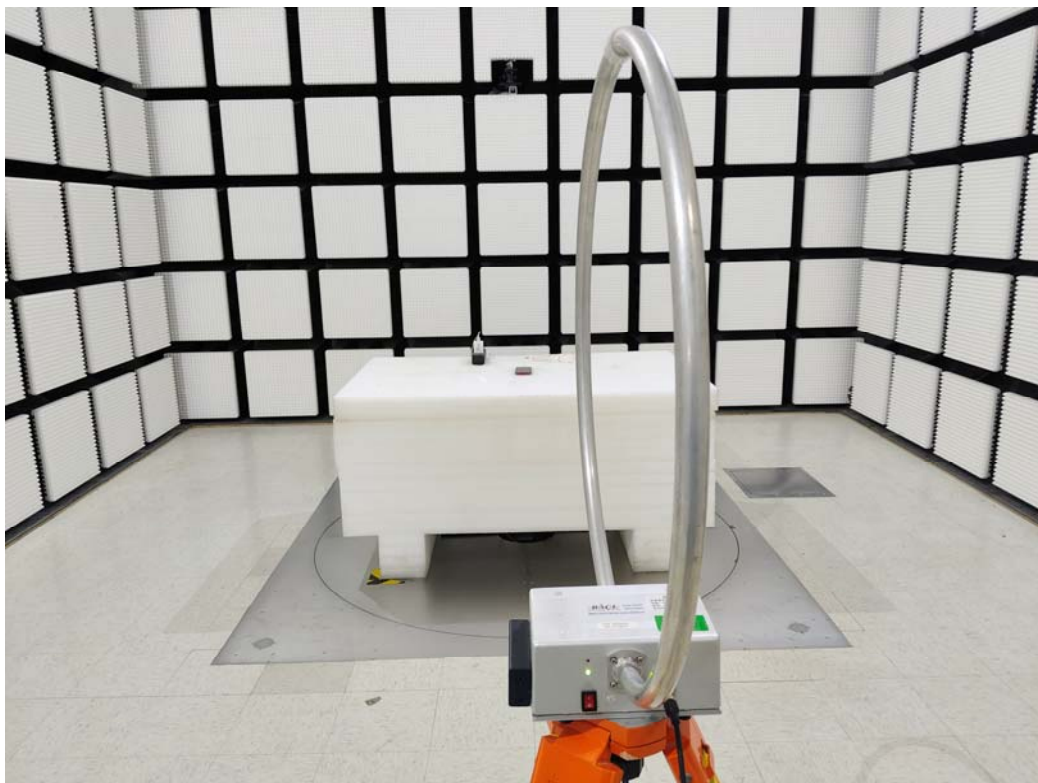
**Radiated Emission 30 MHz-1 GHz View Adapter**



**Radiated Emission 9 kHz-30 MHz Parallel View Adapter**



**Radiated Emission 9 kHz-30 MHz Perpendicular View Adapter**



**Radiated Emission 9 kHz-30 MHz Ground-parallel View Adapter**

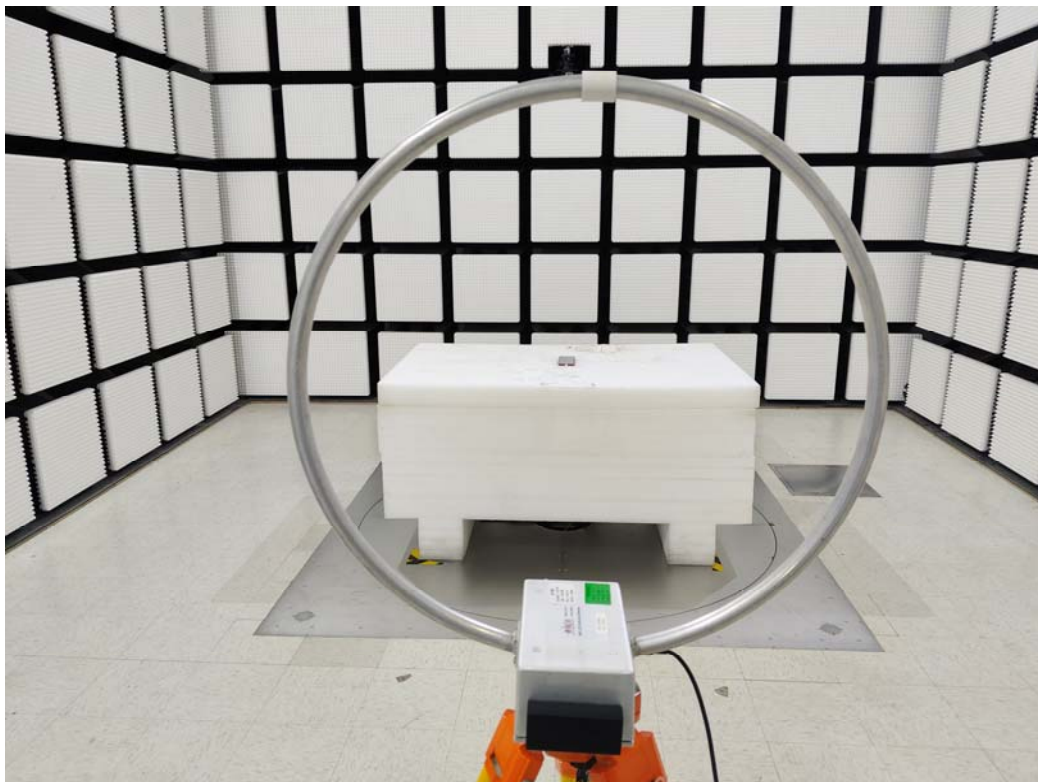




**Radiated Emission 30 MHz-1 GHz View earphones**



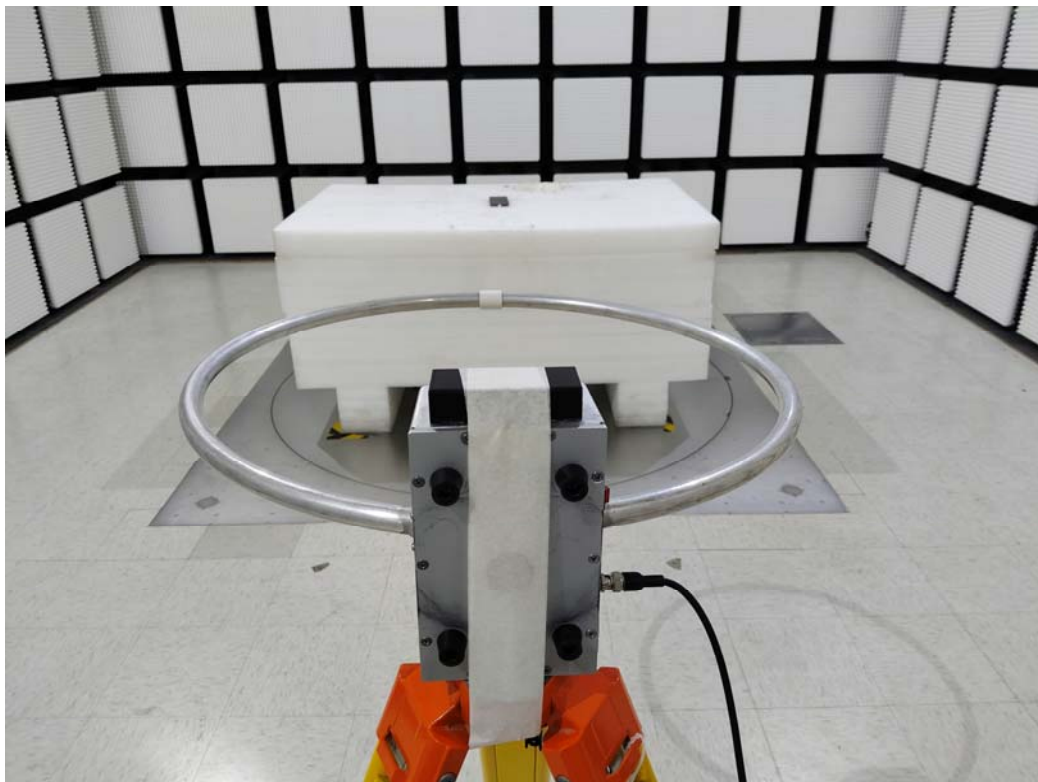
**Radiated Emission 9 kHz-30 MHz Parallel View earphones**



**Radiated Emission 9 kHz-30 MHz Perpendicular View earphones**



**Radiated Emission 9 kHz-30 MHz Ground-parallel View earphones**

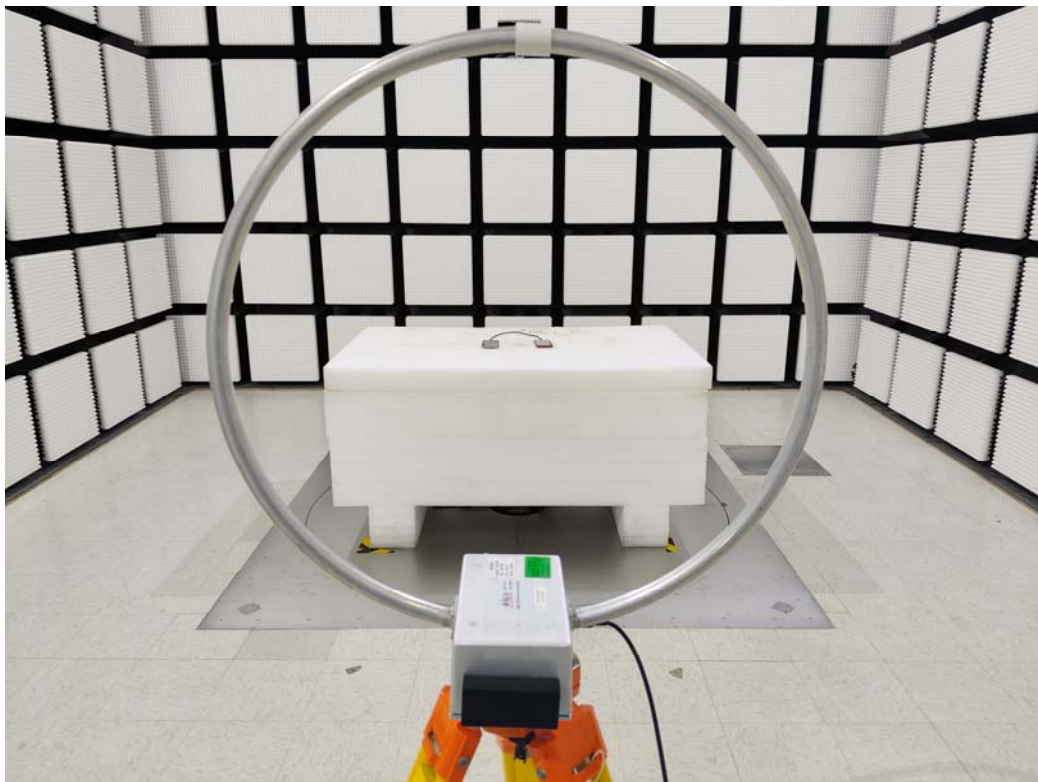




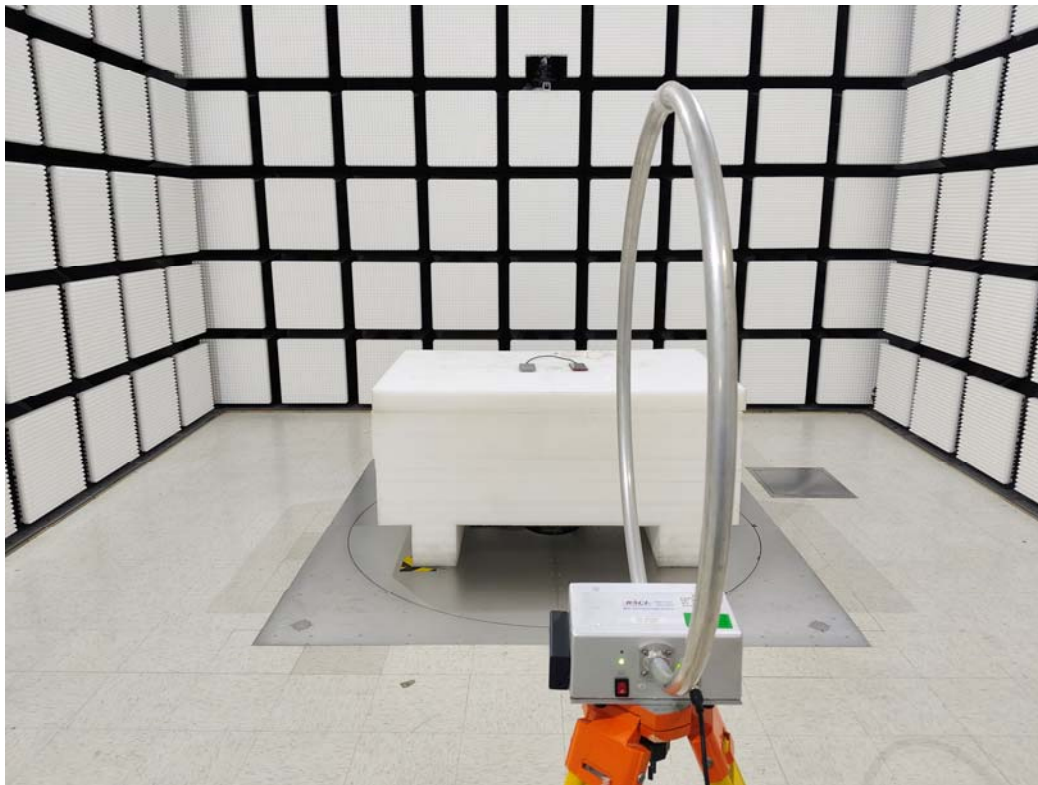
**Radiated Emission 30 MHz-1 GHz View Wired reverse charge**



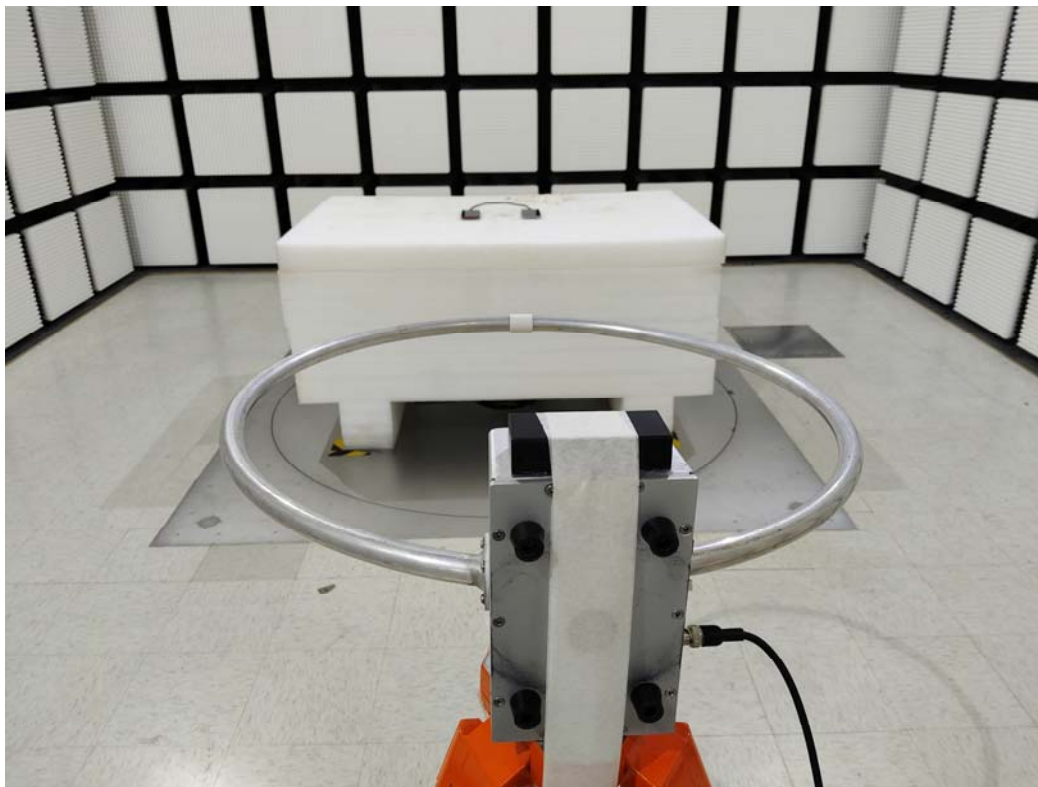
**Radiated Emission 9 kHz-30 MHz Parallel View Wired reverse charge**



**Radiated Emission 9 kHz-30 MHz Perpendicular View Wired reverse charge**



**Radiated Emission 9 kHz-30 MHz Ground-parallel View Wired reverse charge**





**Radiated Emission Above 1-18GHz View**



**Radiated Emission Above 18-25GHz View**

