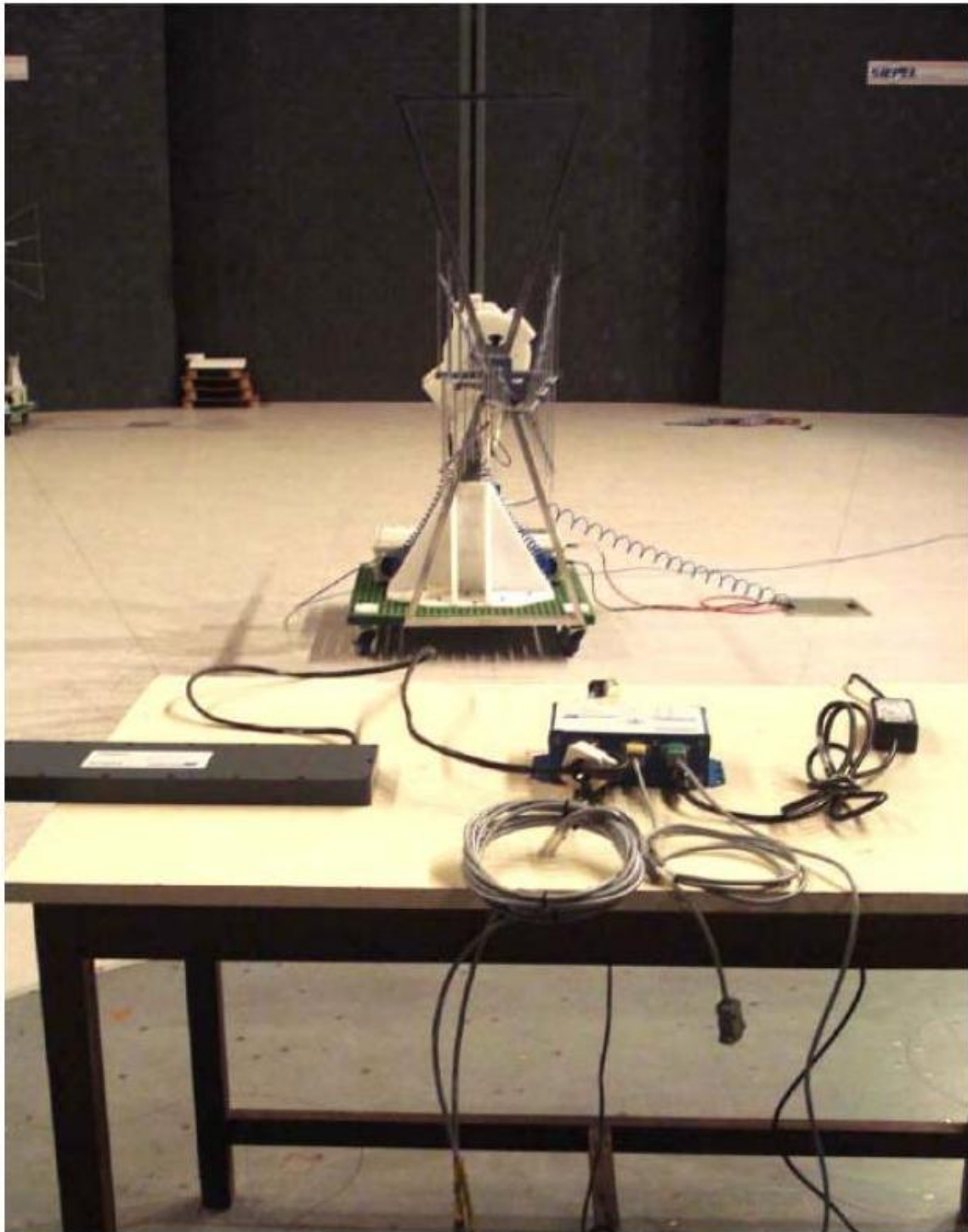


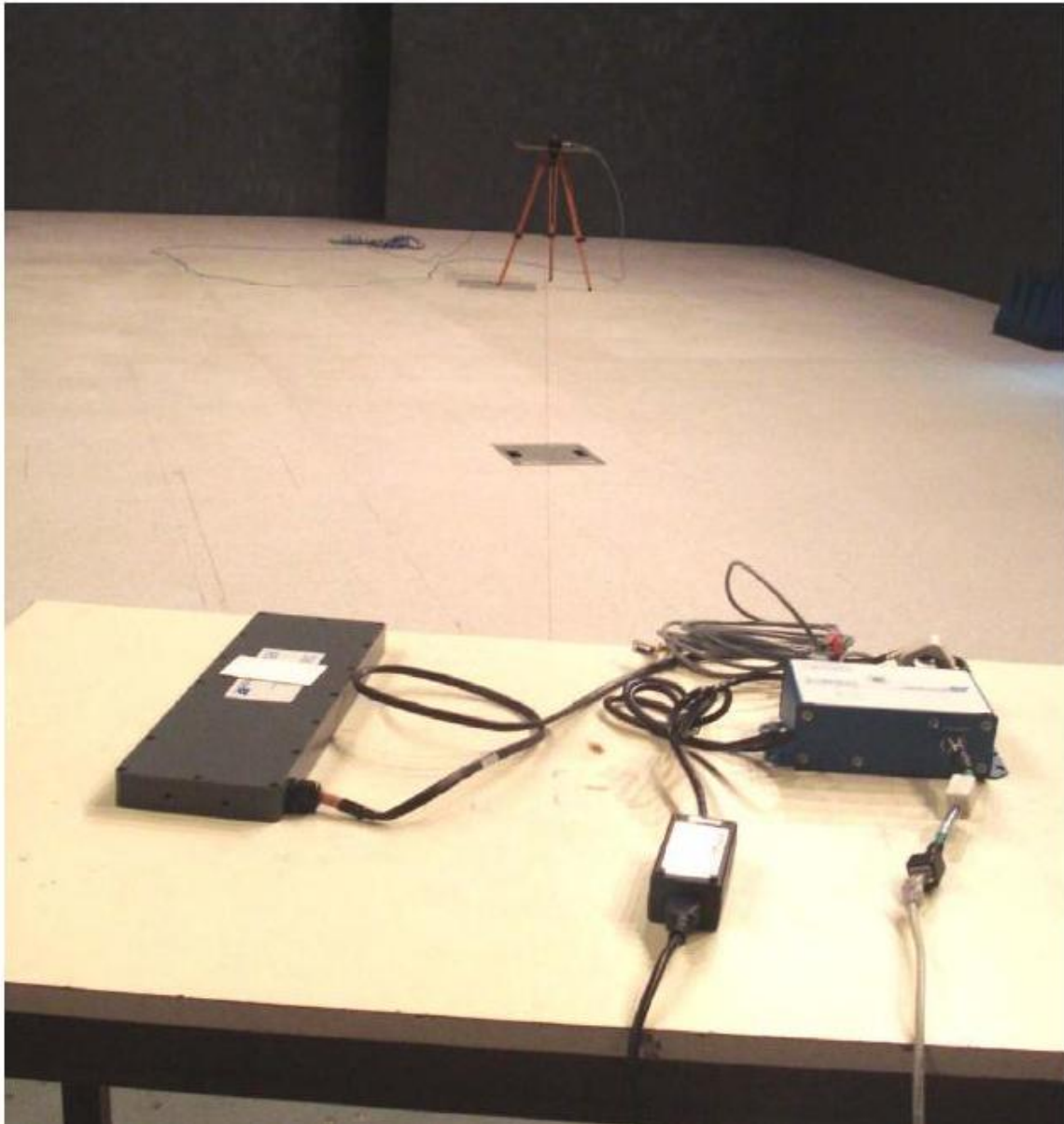
Radiated Emissions Test Setup with 5" x 16" Antenna, 30MHz – 1GHz (Rear View)



Radiated Emissions Test Setup with 5" x 16" Antenna, 30MHz – 1GHz (Front View)

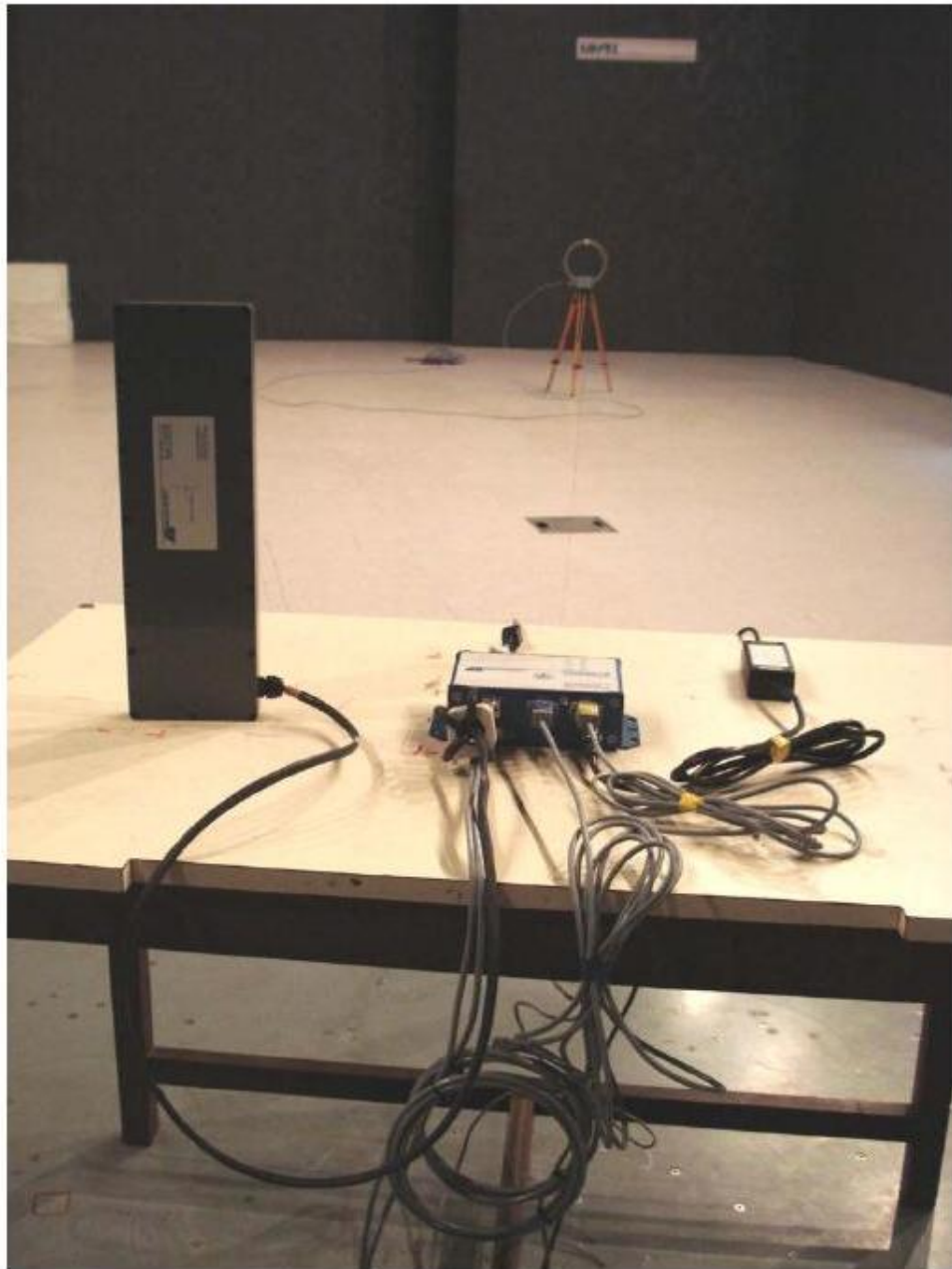


**9 kHz to 30MHz Radiated Emissions measurement test setup with 5"X16" Antenna using  
an Active Monopole Antenna.  
[FCC 15.209, FCC 15.225(a) (d)]**

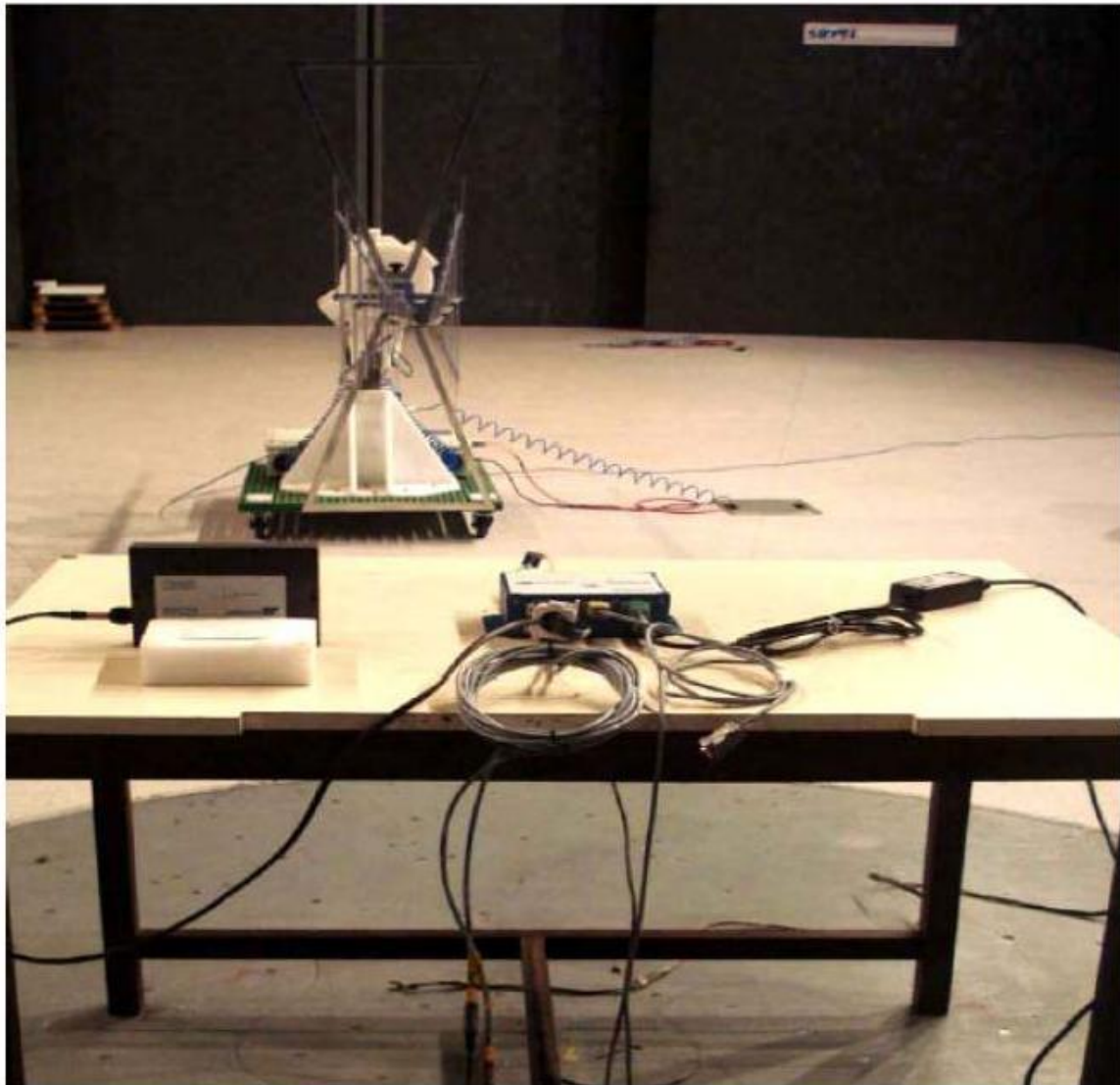




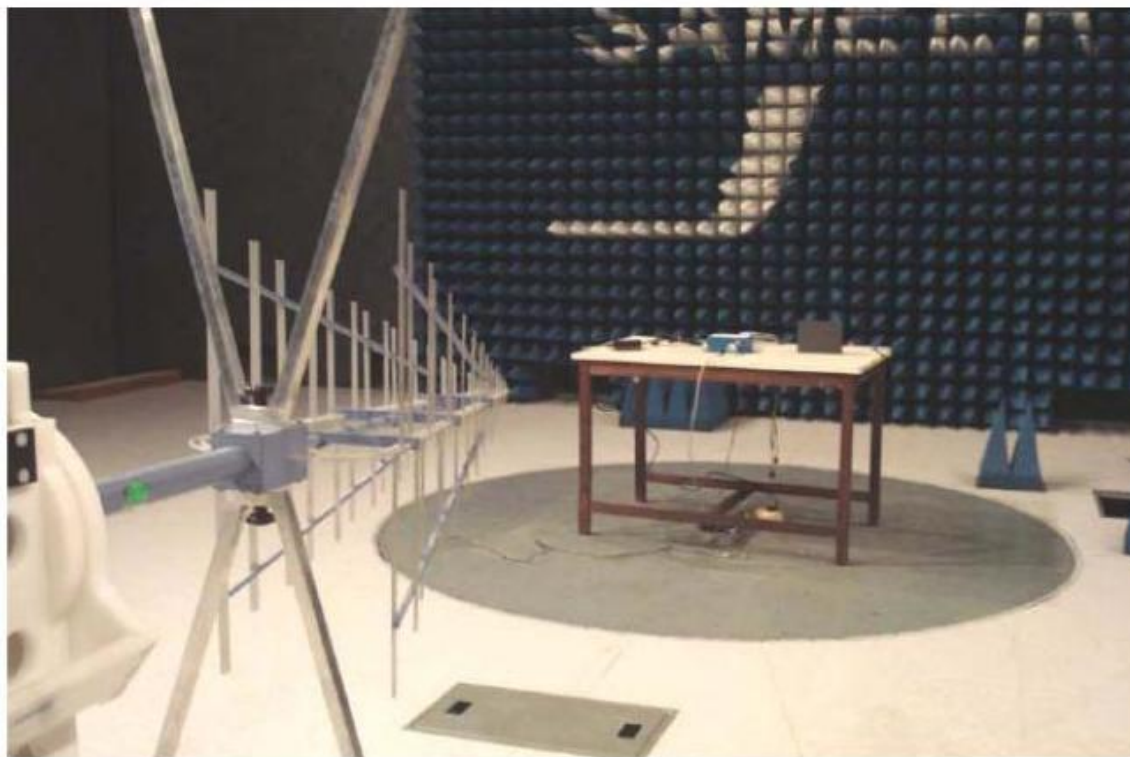
**9 kHz to 30MHz Radiated Emissions measurement test setup with 5"X16" Antenna using  
an Active Loop Antenna.  
[FCC 15.209, FCC 15.225(a) (d)]**



Radiated Emissions Test Setup with 5" x 7" Antenna, 30MHz –1GHz (Rear View)



**Radiated Emissions Test Setup with 5" x 7" Antenna, 30MHz –1GHz (Front View)**



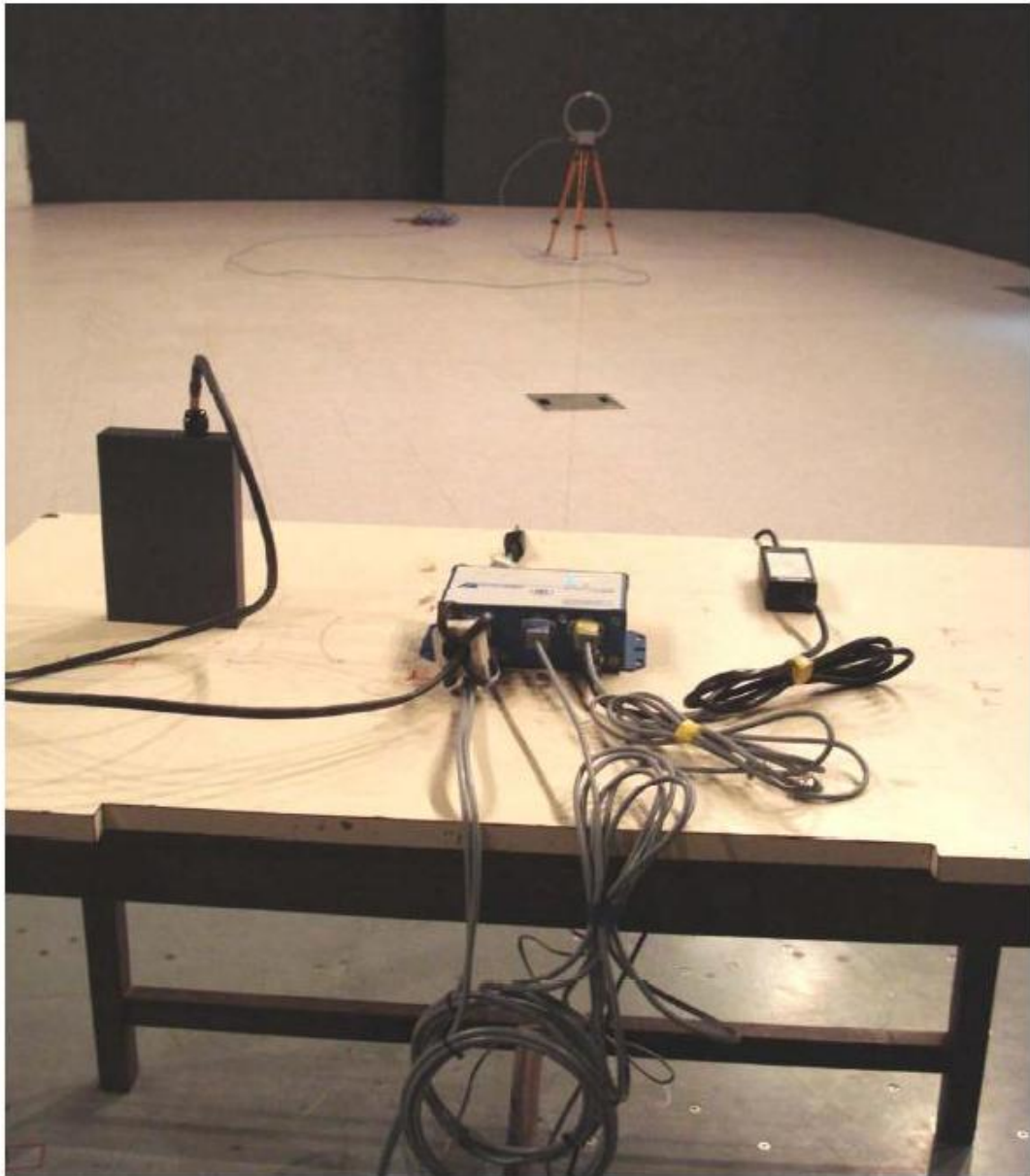
9 kHz to 30MHz Radiated Emissions measurement test setup with 5"X7" Antenna using an Active Monopole Antenna

[FCC 15.209, FCC 15.225(a) (d)]



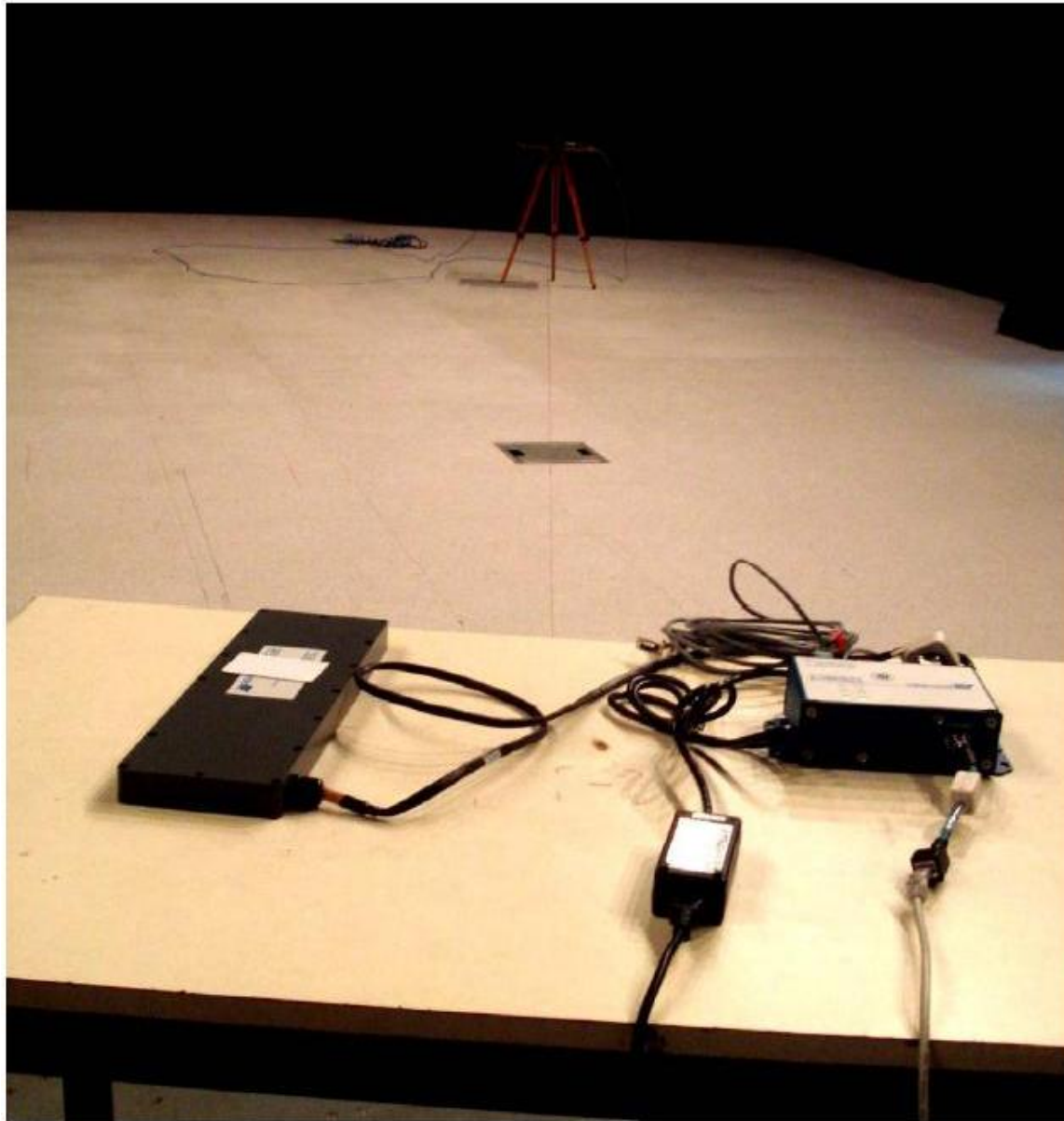


**9 kHz to 30MHz Radiated Emissions measurement test setup with 5"X7" Antenna using an  
Active Loop Antenna  
[FCC 15.209, FCC 15.225(a) (d)]**

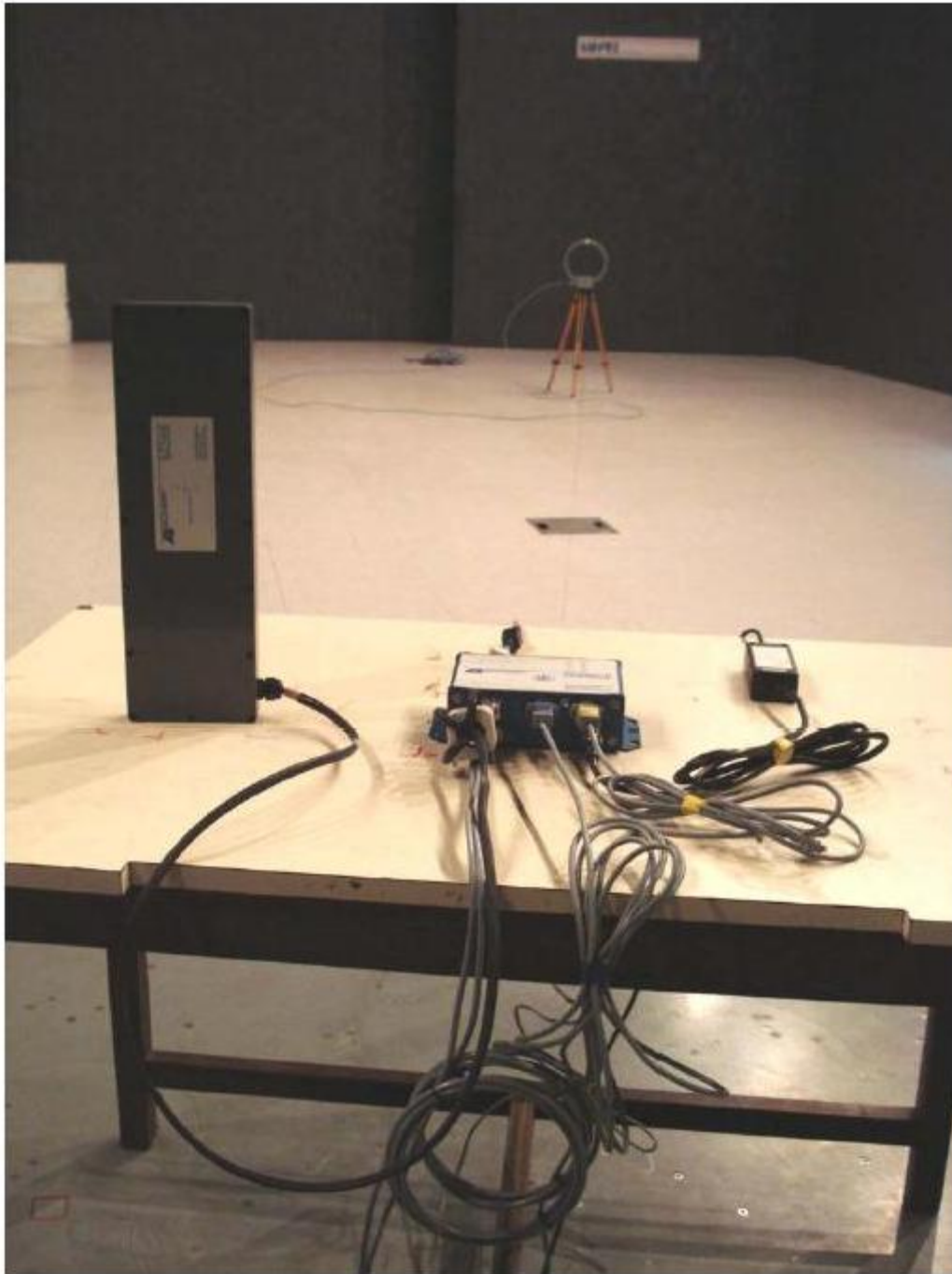




**9 kHz to 30MHz Radiated Emissions measurement test setup with 5"X16" Antenna using  
an Active Monopole Antenna  
[FCC 15.209, FCC 15.225(a) (d)]**



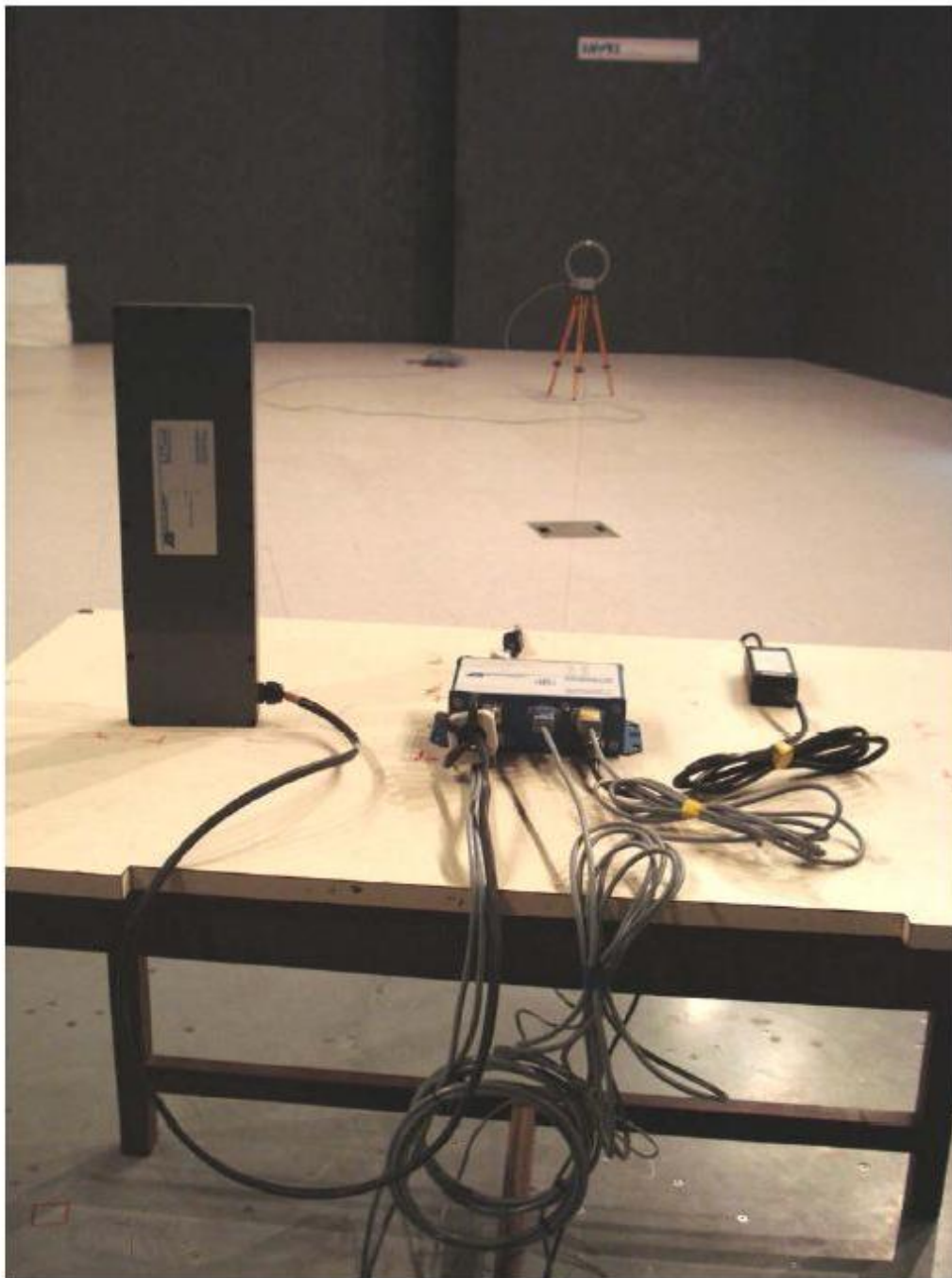
**9 kHz to 30MHz Radiated Emissions measurement test setup with 5"X16" Antenna  
using an Active Loop Antenna  
[FCC 15.209, FCC 15.225(a) (d)]**



**9 KHz to 30MHz Radiated Emissions measurement test setup with 5"X7" Antenna using  
an Active Monopole Antenna  
[FCC 15.209, FCC 15.225(a) (d)]**



**Test Setup for measurement of occupied bandwidth using an Active Loop Antenna**  
[FCC 15.225 (b) (c)]





**Test Setup for measurement of occupied bandwidth using an Active Monopole Antenna  
[FCC 15.225 (b) (c)]**



## Conducted Emission Test Setup



**Conducted Emission Test Setup**

