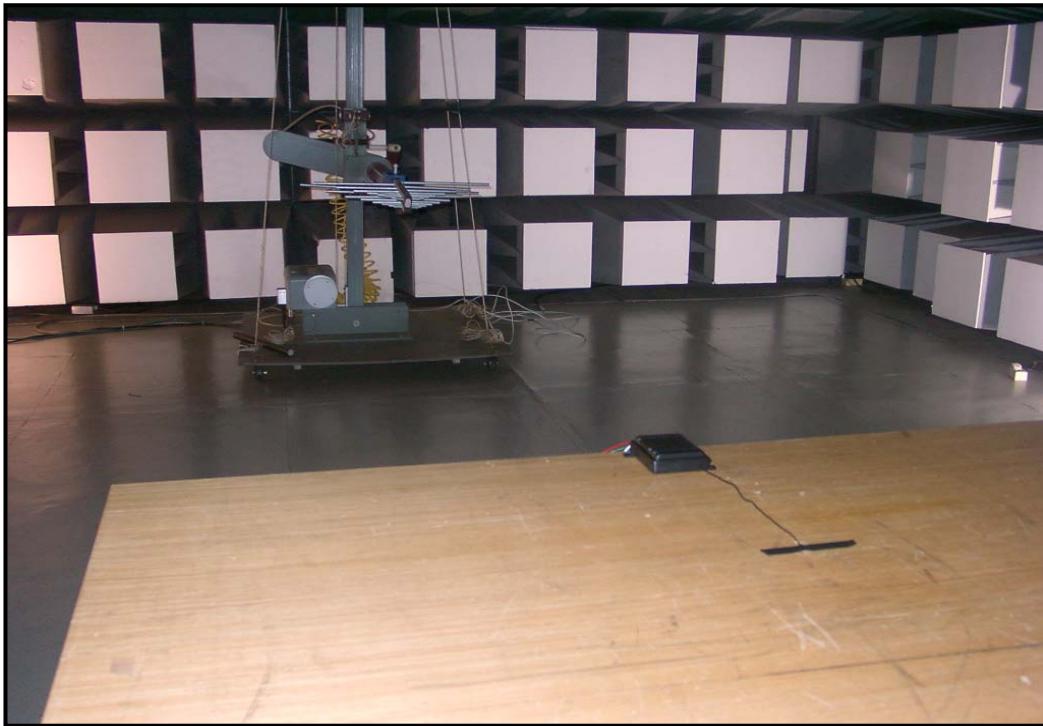


## 2. Photograph of the test configuration



## 3. Sample Calculation

The emission level measured in decibels above one microvolt ( $\text{dB } \square$ ) was converted into microvolt per meter ( $\square/\text{m}$ ) as shown in following sample calculation.

For example :

Measured Value at	<u>312.0 MHz</u>	37.9 $\text{dB } \square$
+ Antenna Factor		14.0 $\text{dB}/\text{m}$
+ Cable Loss		3.3 $\text{dB}$
- Preamplifier		30.0 $\text{dB}$
- Distance Correction Factor *		0.0 $\text{dB}$
<hr/>		
= Radiated Emission		25.2 $\text{dB } \square/\text{m}$
		( = 18.2 $\square/\text{m}$ )

\* Extrapolated from the measured distance to the specified distance by an inverse linear distance extrapolation.