## 2. Photograph of the test configuration



## 3. Sample Calculation

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

## For example :

	Measured Value at	447.35 MHz	52.8 dB	
+	Antenna Factor		16.3 dB/m	1
+	Cable Loss		3.9 dB	
-	Preamplifier		0.0 dB	
-	Distance Correction Factor *		0.0 dB	
=	Radiated Emission		73.0 dB	/m
			(=4466.8)	/m )

<sup>\*</sup> Extrapolated from the measured distance to the specified distance by an inverse linear distance extrapolation.