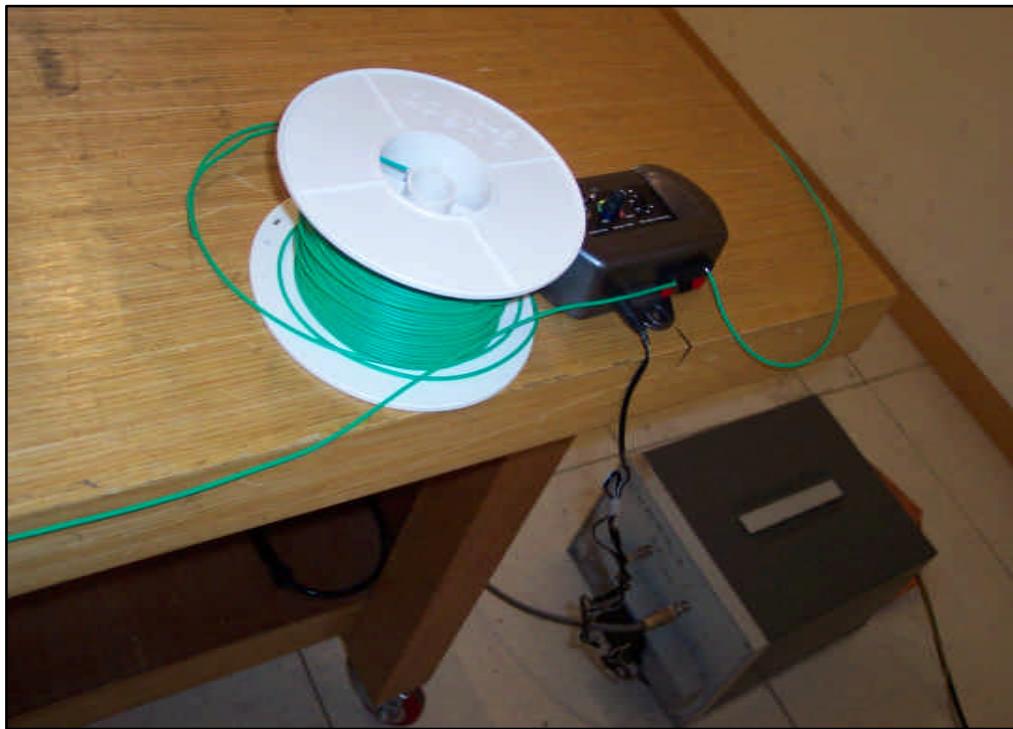


2. Photograph for the test configuration



3. Sample Calculation

The emission level measured in decibels above one microvolt (dB?) was converted into microvolt (?) as shown in following sample calculation.

For example :

Measured Value at	<u>4.645 MHz</u>	47.2 dB ? @ Q-peak mode
+ Cable Loss*		0.0 dB
= Conducted Emission		47.2 dB ?

* In case of RG214/ RF cable 15 Ft, the loss is about 0.17 dB at the frequency of 30 MHz which is negligible.

2. Photograph of the test configuration



3. Sample Calculation

The emission level measured in decibels above one microvolt (dB ?) was calculated as shown in following sample calculation.

For example :

Measured Value at <u>0.010 MHz</u>	63.8 dB ?
+ Antenna Factor	19.0 dB/m
+ Cable Loss	0.0 dB
- Preamplifier	0.0 dB
- Distance Correction Factor *	59.1 dB
= Radiated Emission	23.7 dB ? /m

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