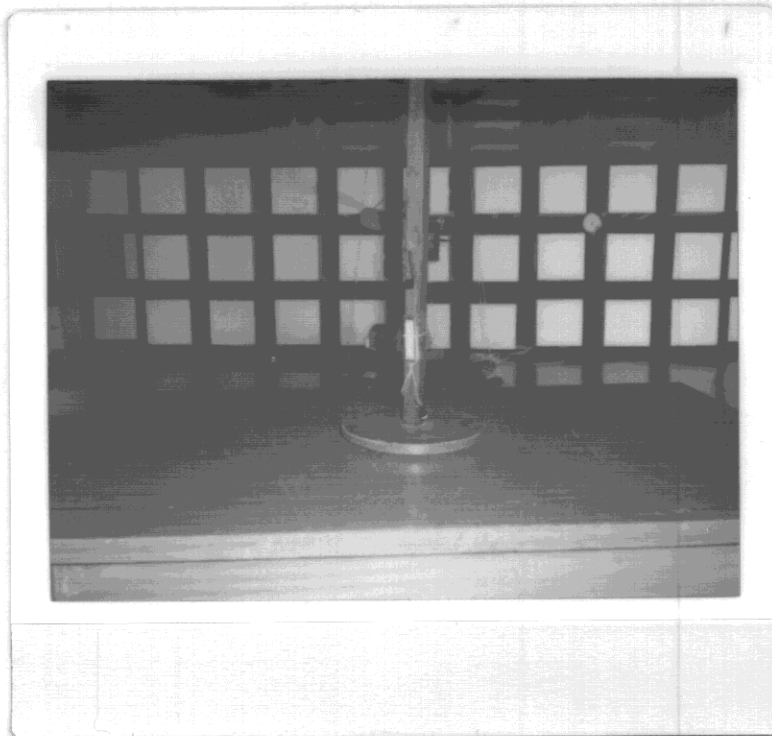


2. Photograph for the worst case configuration



3. Sample Calculation

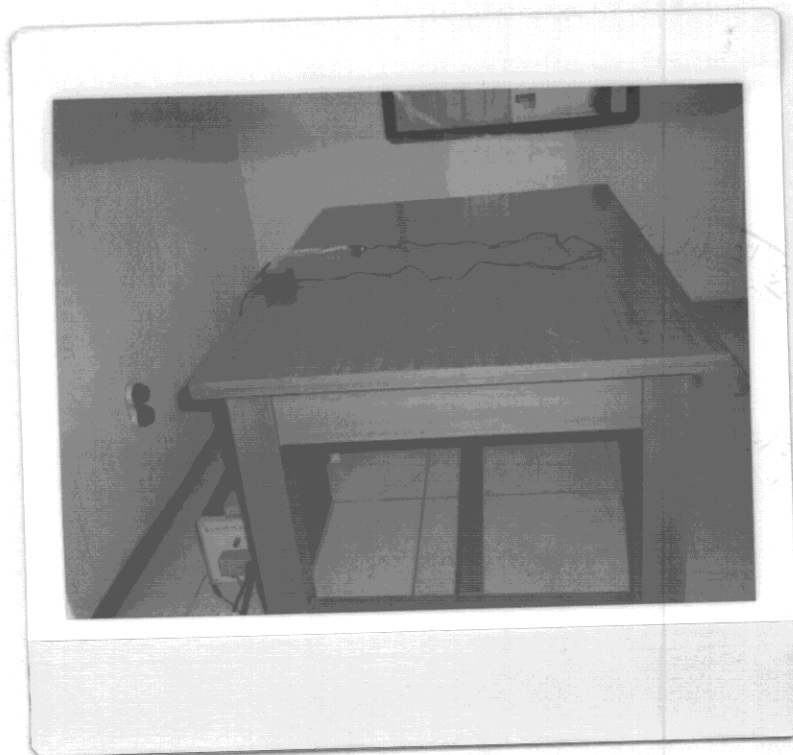
The emission level measured in decibels above one microvolt (dB μV) was converted into microvolt per meter ($\mu V/m$) as shown in following sample calculation.

For example :

Measured Value at	2411.0MHz	63.5 dB μV
+ Antenna Factor		28.6 dB
+ Cable Loss		2.9 dB
- Preamplifier		35.0 dB
- Distance Correction Factor *		0.0 dB
= Radiated Emission		60.0 dB $\mu V/m$
		(= 1000.0 $\mu V/m$)

* Extrapolated from the measured distance(1.0m) to the specified distance(3m) by an inverse linear distance extrapolation.

2. Photograph for the worst case configuration



3. Sample Calculation

The emission level measured in decibels above one microvolt ($\text{dB}\mu\text{V}$) was converted into microvolt (μV) as shown in following sample calculation.

For example :

Measured Value at	1.17MHz	24.8dB μV
+ Cable Losses *		0.0 dB
= Conducted Emission		24.8dB μV (= 17.4 μV)

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