

**4.4.2 Other Emission**

Emission frequencies from 2483.5-2500MHz

Operation Mode : Receiving / Transmitting

Fundamental Frequency : 2462 MHz ( Local Frequency : 2088 MHz )

Test Date : Feb. 18, 2003Temperature : 25Humidity : 66 %

Frequency (MHz)	Reading (dBuV)				Factor (dB) Corr.	Result @3m (dBuV/m)		Limit @3m (dBuV/m)		Margin (dB)	Table Deg. (Deg.)	Ant. High (m)
	H		V			Peak	Ave	Peak	Ave.			
* 2487.320	57.5	50.8	60.2	54.5	-2.7	57.5	51.8	74.0	54.0	-2.2	109	1.80
* 2491.060	56.5	48.2	59.5	52.3	-2.7	56.8	49.6	74.0	54.0	-4.4	173	1.10

Note :

1. Item of margin shown in above table refer to average limit.
2. It is considered that the results of average comply with average limit when measuring data with a peak function detector meet the average limit. Mark "\*\*\*" means that Peak result is meet average limit.
3. Remark "---" means that the emissions level is too low to be measured.
4. Item "Margin" referred to Average limit while there is only peak result.
5. The expanded uncertainty of the radiated emission tests is 3.53 dB.