

## Supplement for MPE testing data.

Operation Mode : Maximum Data Transmitting Rate  
 Transmitting Frequency : 2400 to 2483.5 MHz  
 Rated Maximum Output Power : 17 dBm  
 Measured Output Peak Power : 16.9dBm@2412MHz, 16.4dBm@2442MHz,  
 15.2dBm@2462MHz  
 Test Date : June 14, 2002      Temperature : 26      Humidity : 65%

Measured Frequency MHz	Measured @ 2.5cm mW/cm <sup>2</sup>	Probe Factor	Maximum Result @2.5cm mW/ cm <sup>2</sup>	MPE Limt mW/cm <sup>2</sup>
2412.00	0.87	0.82	0.71	1.0
2442.00	0.82	0.82	0.67	1.0
2462.00	0.78	0.82	0.64	1.0

## Note :

1. Remark “---” means that the emission level is too low to be measured (the precise accuracy of the measurement system is 0.01 mW/ cm<sup>2</sup>).
2. Value 0.82 is a corrected factor of measurement system.
3. Result = Value Measured X Corrected Factor.
4. The measurement was performed under the condition of fixed the emission frequency to get the most extreme MPE.

Equipment	Manufacturer	Model No.	Next Cal. Due
Survey Meter	Narda	8712	Jan. 30, 2003
Probe	Narda	8721D	Jan. 30, 2003