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^2	Probe Factor	Maximum Result @2.5cm mW/ cm^2	MPE Limt mW/cm^2
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^2).
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