

11.4 Measurement Data

Model : Max power

Test Date : Mar. 17, 2003 Temperature : 22 °C Humidity: 65 %

- 1) 2402MHz : Output Peak Power is 12.0 dBm = **15.849** mW
- 2) 2441MHz : Output Peak Power is 12.0 dBm = **15.849** mW
- 3) 2480MHz : Output Peak Power is 10.0 dBm = **10.000** mW

Model : Min power

Test Date : Mar. 17, 2003 Temperature : 22 °C Humidity: 65 %

- 1) 2402MHz : Output Peak Power is -14.00 dBm = **0.0398** mW
- 2) 2441MHz : Output Peak Power is -13.83 dBm = **0.0414** mW
- 3) 2480MHz : Output Peak Power is -13.67 dBm = **0.0429** mW

Note : 1. Please see appendix 6 for Plotted Data

2. The expanded uncertainty of output power measurement tests is 2dB.