



Advance Data Technology Corporation

誠信科技股份有限公司
http://www.adt.com.tw/ E-mail: service@adt.com.tw

Hua Ya Lab : No.19, Hua Ya 2nd RD, Kieikiao, Taoyuan, Taiwan, R.O.C.

Taipei Lab : 13-1 Lane 19, Wei Shai 3rd St, Kieikiao, Taoyuan, Taiwan, R.O.C.

Hsichih Lab: 81-1 Lillbacking, 9th Lh, Wuling Tzuen, Chinggilh, Hsichih, Taiwan, R.O.C.

Tel (886) 318-3232 Fax (886) 318-6050

Tel (886) 327-0910 Fax (886) 327-0892

Tel (886) 593-5343 Fax (886) 593-5342

Brand / Model : 2

Remark :

Tested by : HARDWAY

EUT description : VER

Location: **RF Chamber**

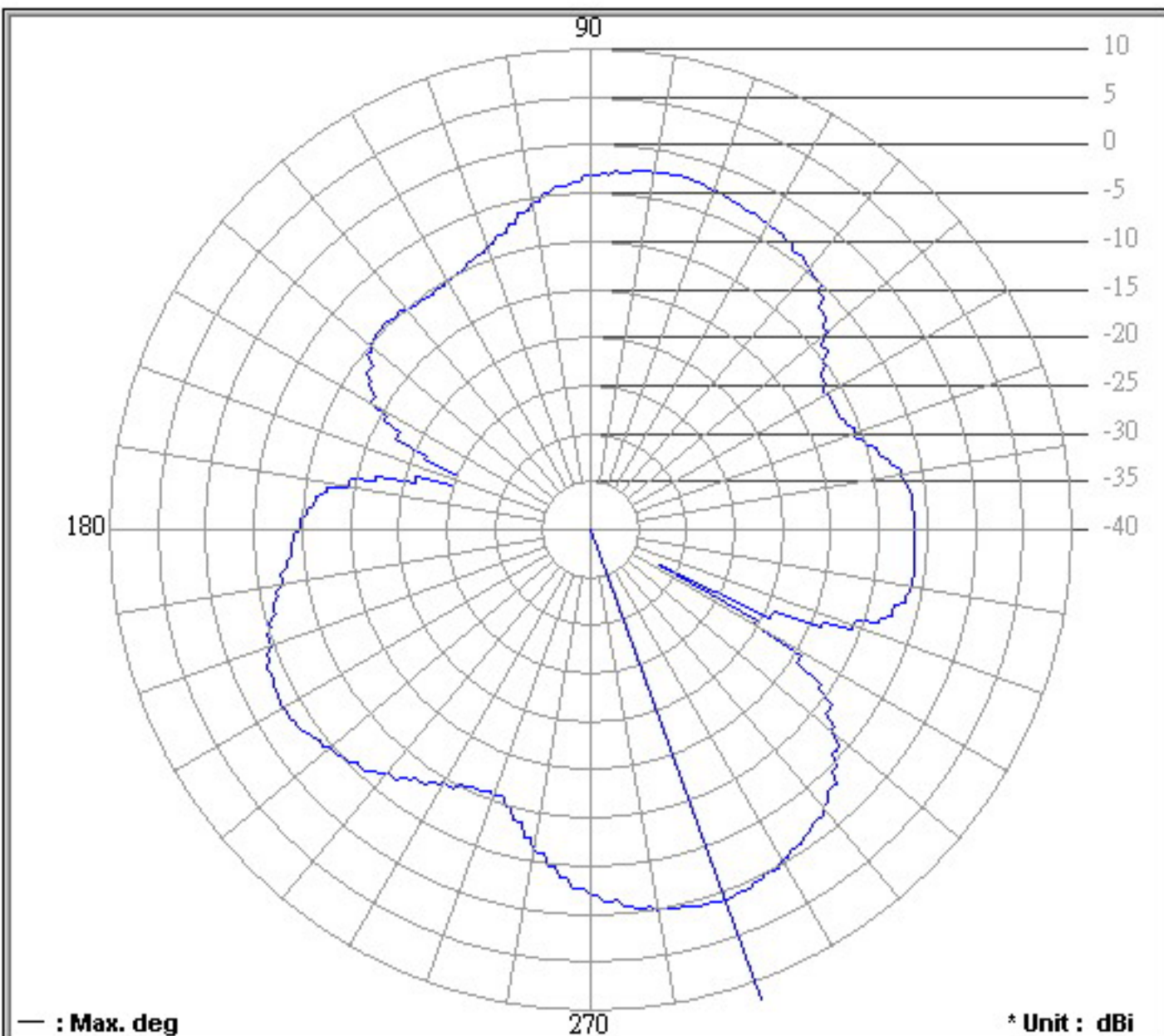
Date: **2004/3/24**

Time: **下午 02:39:09**

Temperatuer (°C): **25**

Humidity (%): **75**

Approved by:



Frequency (MHz) : **2450.00**

Antenna Polarity : **Horizontal**

Average Gain (dB) : **-5.12**

Maximum Gain (dB) : **0.87**

Maximum Gain (degree) : **290**

Minimum Gain (dB) : **-32.01**

Minimum Gain (degree) : **332**



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Brand / Model : 2

Remark :

Tested by : HARDWAY

EUT description : VER

Location: **RF Chamber**

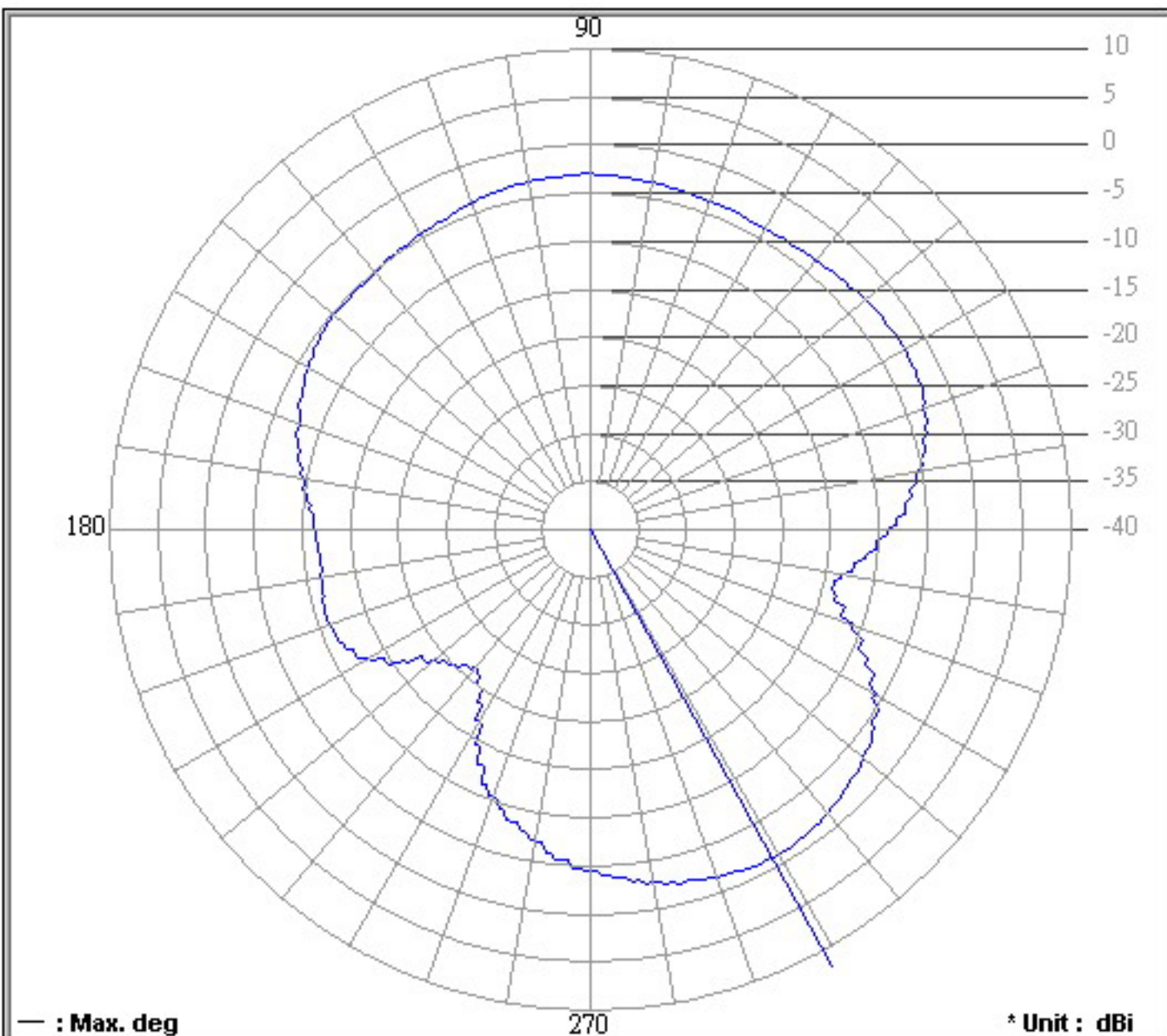
Date: **2004/3/24**

Time: **下午 02:42:03**

Temperatuer (°C): **25**

Humidity (%): **75**

Approved by:



Frequency (MHz) : **2450.00**

Antenna Polarity : **Vertical**

Average Gain (dB) : **-5.06**

Maximum Gain (dB) : **-1.01**

Maximum Gain (degree) : **299**

Minimum Gain (dB) : **-21.42**

Minimum Gain (degree) : **230**



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Brand / Model : 2

Remark :

Tested by : HARDWAY

EUT description : HOR

Location: **RF Chamber**

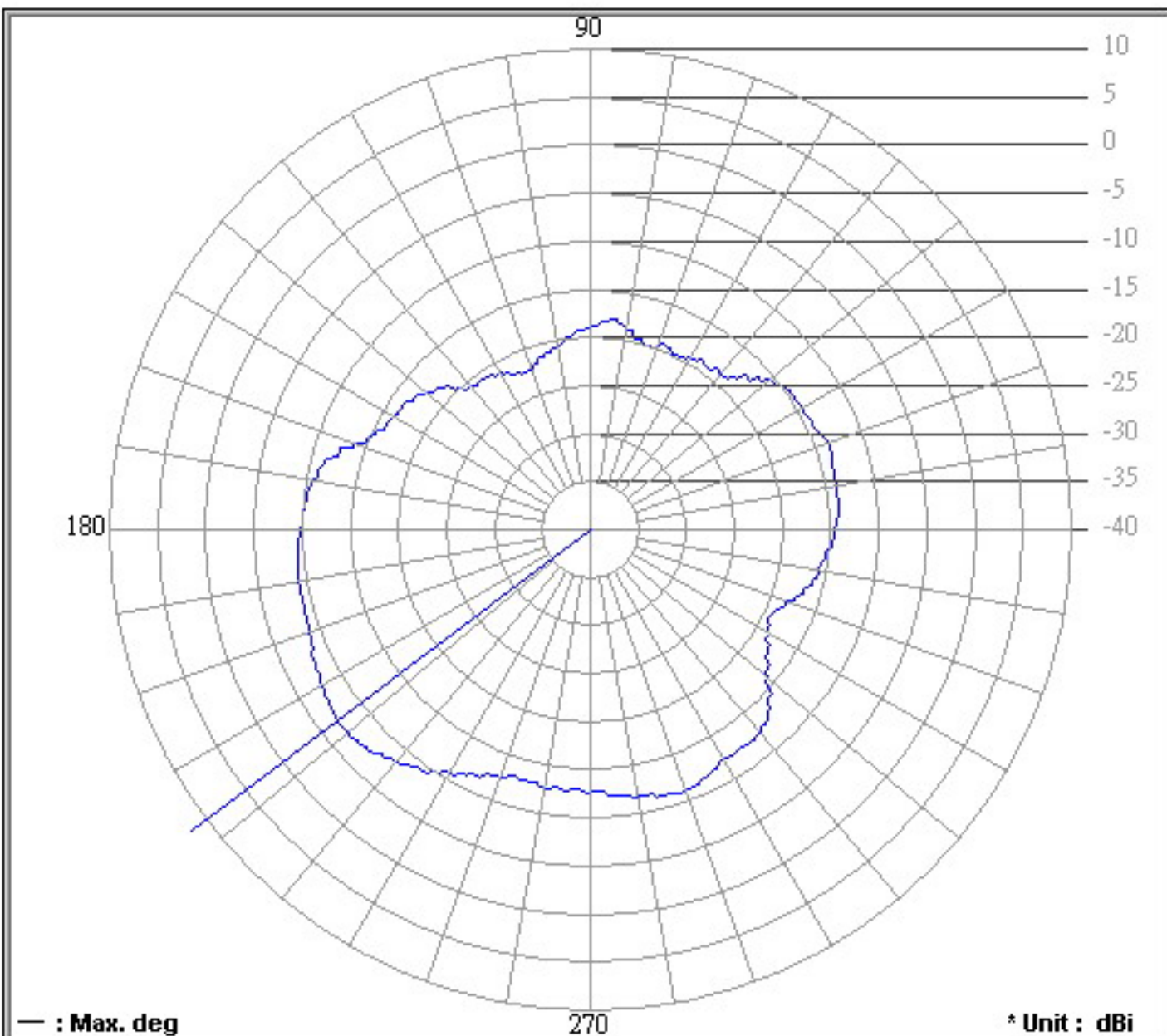
Date: **2004/3/24**

Time: **下午 02:46:58**

Temperatuer (°C): **25**

Humidity (%): **75**

Approved by:



Frequency (MHz) : **2450.00**

Antenna Polarity : **Vertical**

Average Gain (dB) : **-12.83**

Maximum Gain (dB) : **-7.08**

Maximum Gain (degree) : **217**

Minimum Gain (dB) : **-22.29**

Minimum Gain (degree) : **113**



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Brand / Model : 2

Remark :

Tested by : HARDWAY

EUT description : HOR

Location: **RF Chamber**

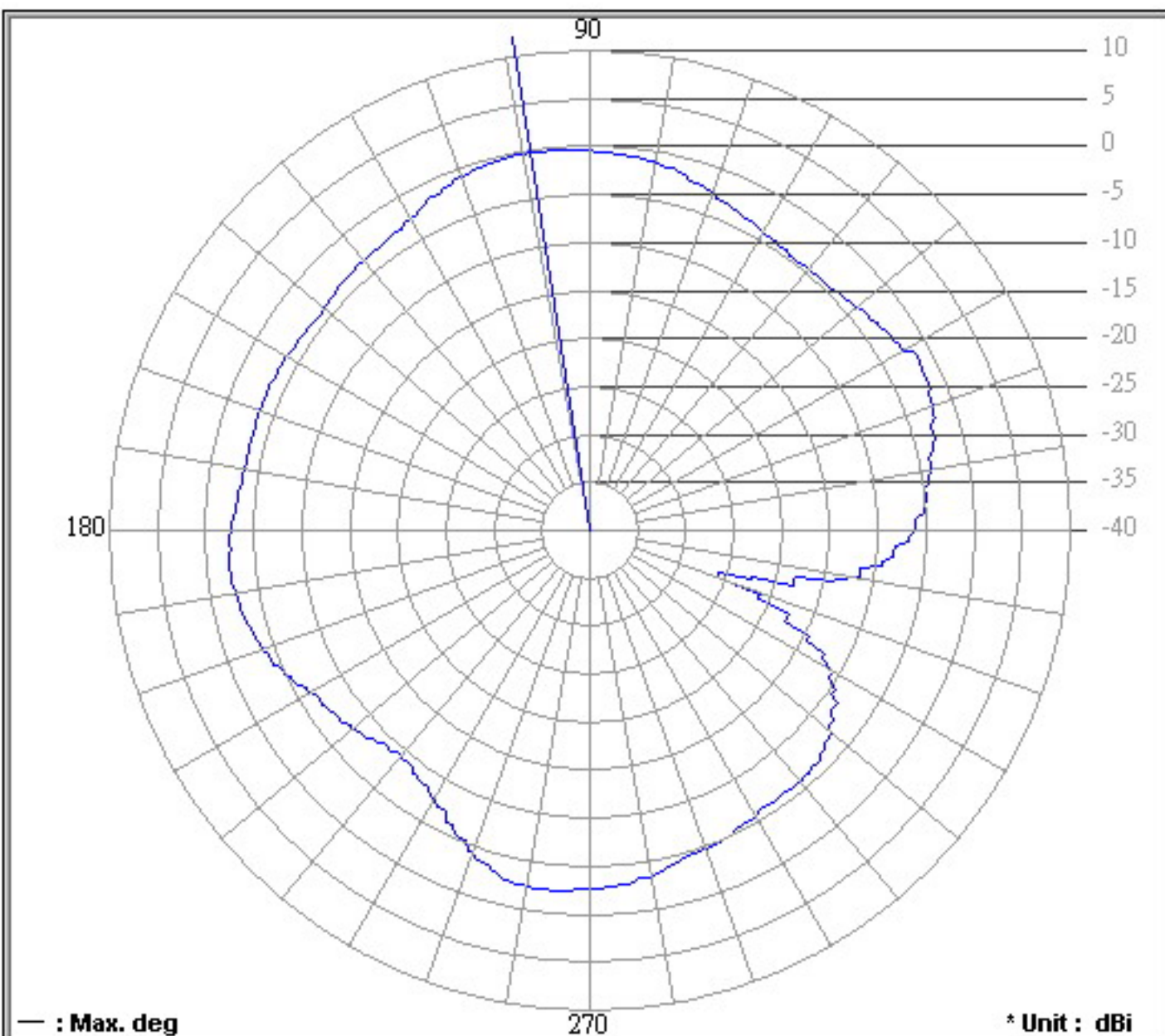
Date: **2004/3/24**

Time: **下午 02:49:45**

Temperatuer (°C): **25**

Humidity (%): **75**

Approved by:



Frequency (MHz) : **2450.00**

Antenna Polarity : **Horizontal**

Average Gain (dB) : **-3.75**

Maximum Gain (dB) : **-0.17**

Maximum Gain (degree) : **99**

Minimum Gain (dB) : **-25.94**

Minimum Gain (degree) : **340**



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Location: **RF Chamber**

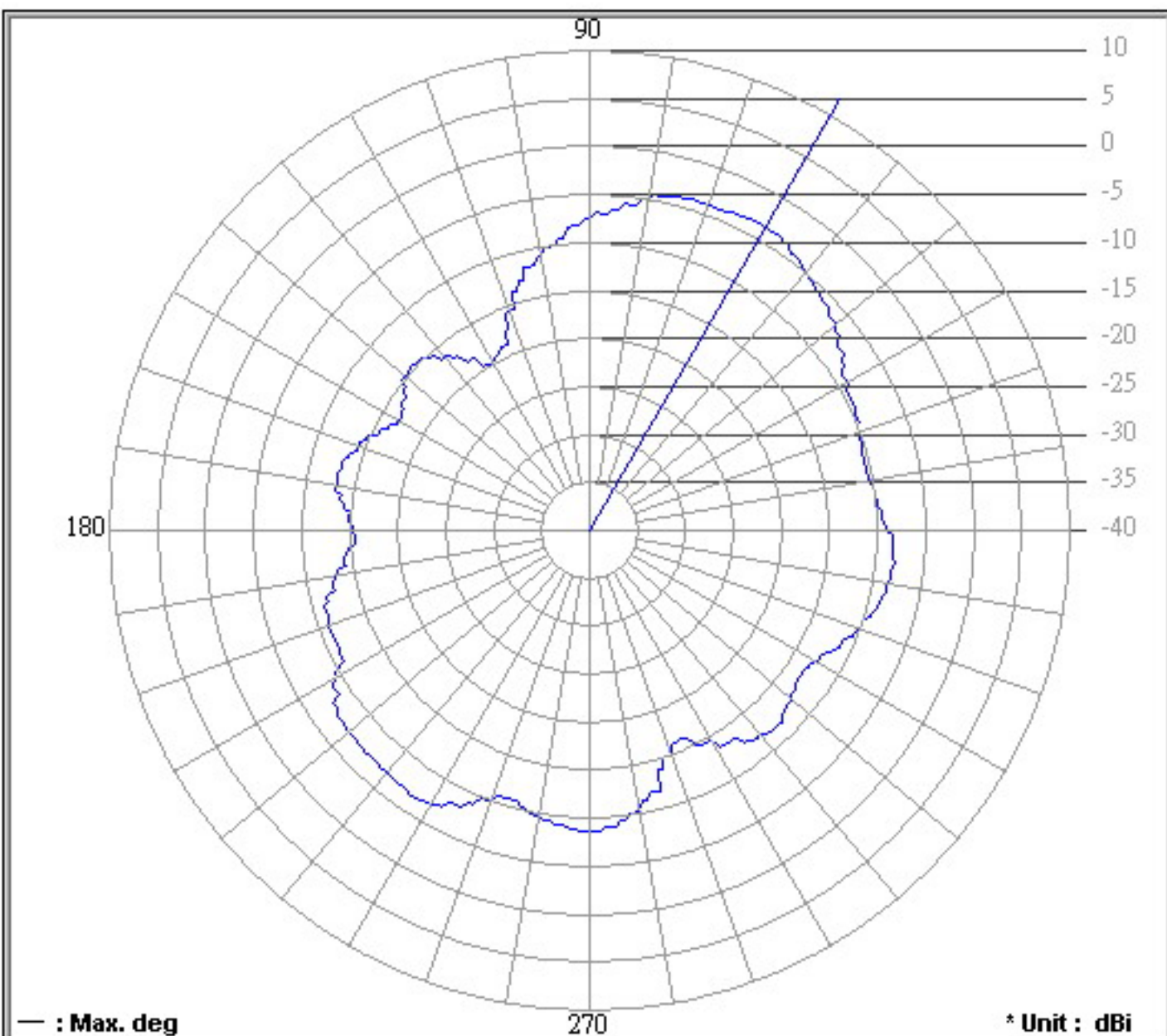
Date: **2004/3/24**

Time: **下午 02:53:48**

Temperatuer (°C): **25**

Humidity (%): **75**

Approved by:



Frequency (MHz) : **2450.00**

Antenna Polarity : **Horizontal**

Average Gain (dB) : **-9.17**

Maximum Gain (dB) : **-3.45**

Maximum Gain (degree) : **60**

Minimum Gain (dB) : **-19.80**

Minimum Gain (degree) : **119**



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Location: **RF Chamber**

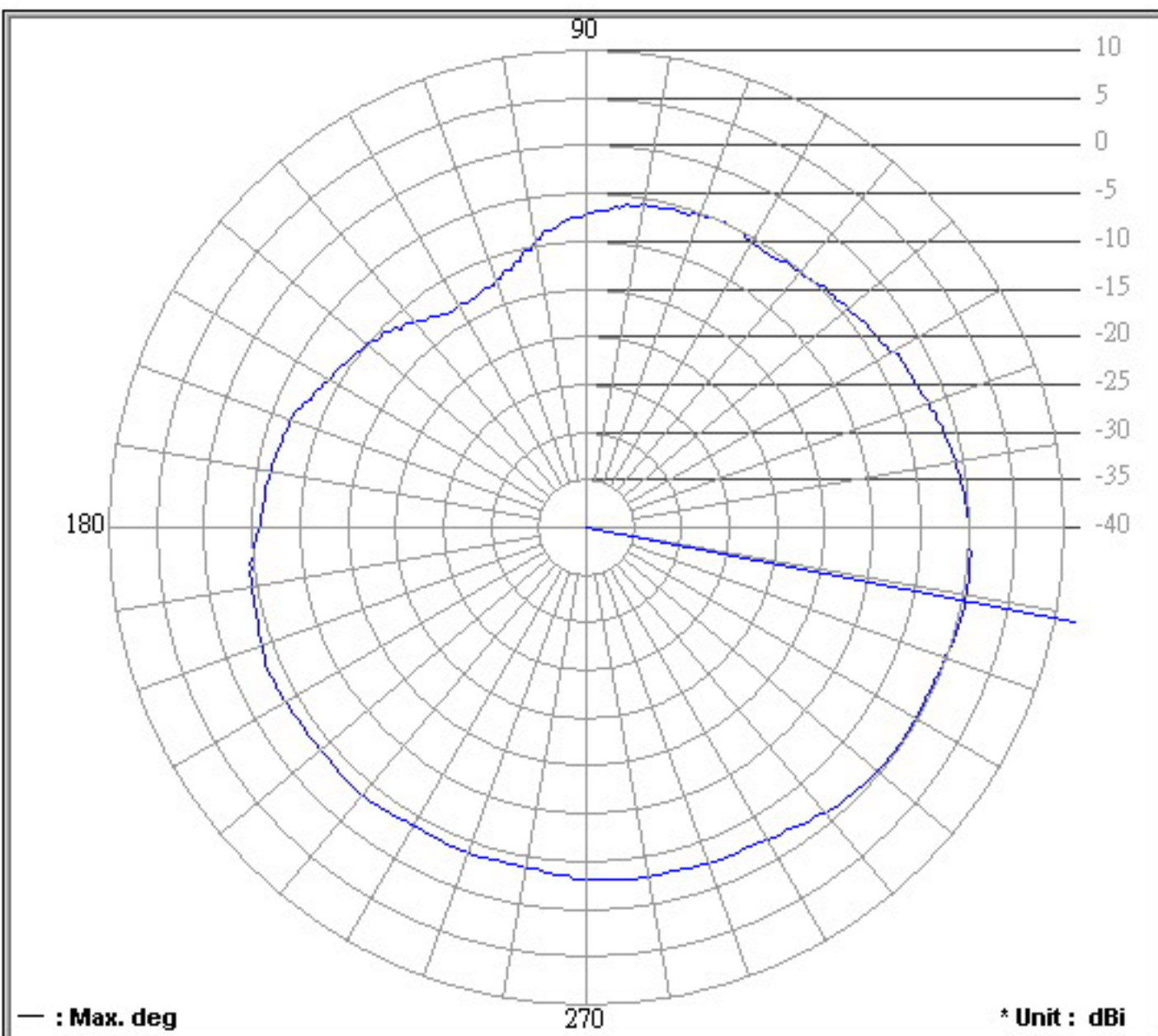
Date: **2004/3/24**

Time: **下午 02:56:48**

Temperatuer (°C): **25**

Humidity (%): **75**

Approved by:



Frequency (MHz) : **2450.00**

Antenna Polarity : **Vertical**

Average Gain (dB) : **-3.46**

Maximum Gain (dB) : **0.46**

Maximum Gain (degree) : **349**

Minimum Gain (dB) : **-13.35**

Minimum Gain (degree) : **116**