



Advance Data Technology Corporation

誠信科技股份有限公司

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

http://www.adt.com.tw E-mail: service@adt.com.tw

Taipei Lab : 13-1 Lane 19, Wei Siao 3rd St, Kuei Kiang, Taoyuan, Taiwan, R.O.C.

Tel (03) 318-3232 Fax (03) 318-6090

Hsichih Lab: 81-1 Lihbacking, 9th Ln, Waiing Tsien, Chungli, Hsichih, Taiwan, R.O.C.

Tel (03) 327-0910 Fax (03) 327-0892

Tel (03) 593-6343 Fax (03) 593-6342

Brand / Model : 1

Remark :

Tested by : HARDWAY

EUT description : VER

Location: **RF Chamber**

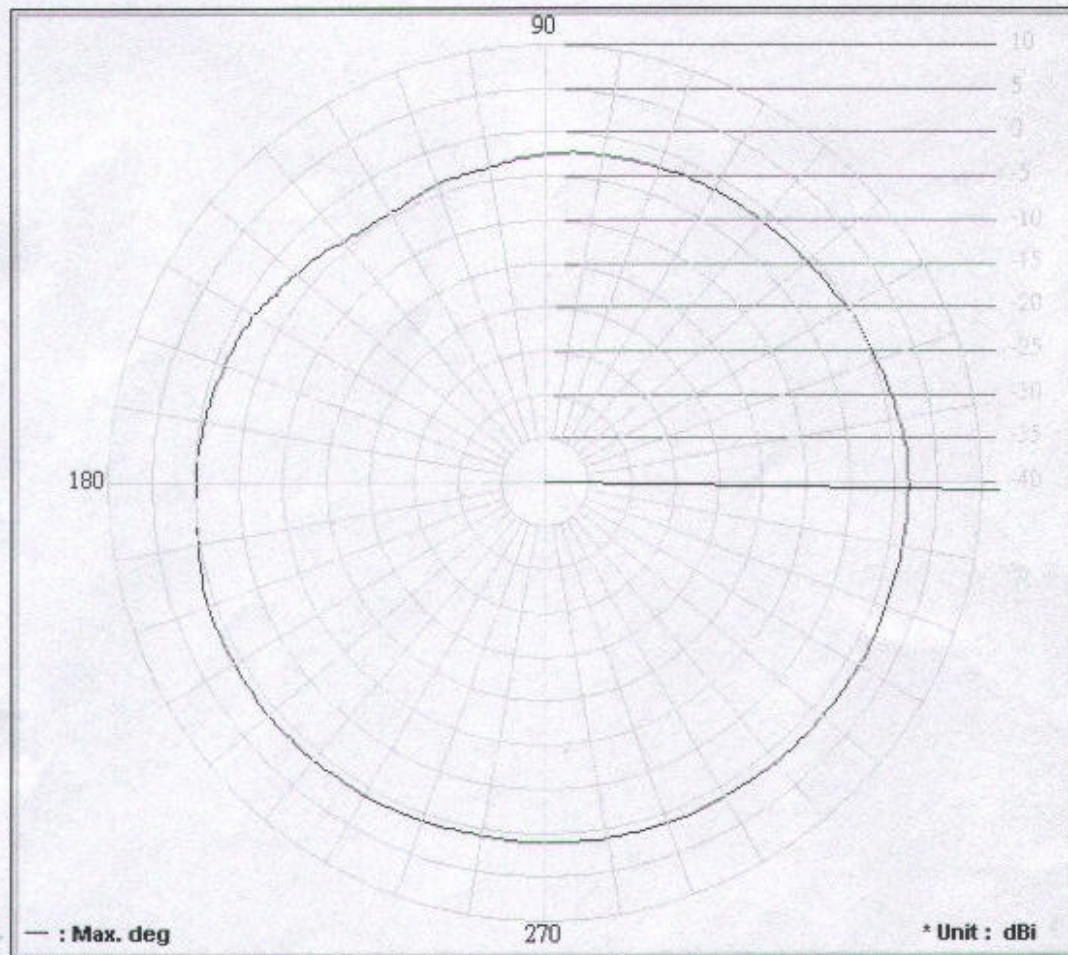
Date: **2004/3/24**

Time: **下午 02:14:32**

Temperatuer (°C): **25**

Humidity (%): **75**

Approved by:



Frequency (MHz): **2450.00**

Antenna Polarity: **Vertical**

Average Gain (dB): **0.11**

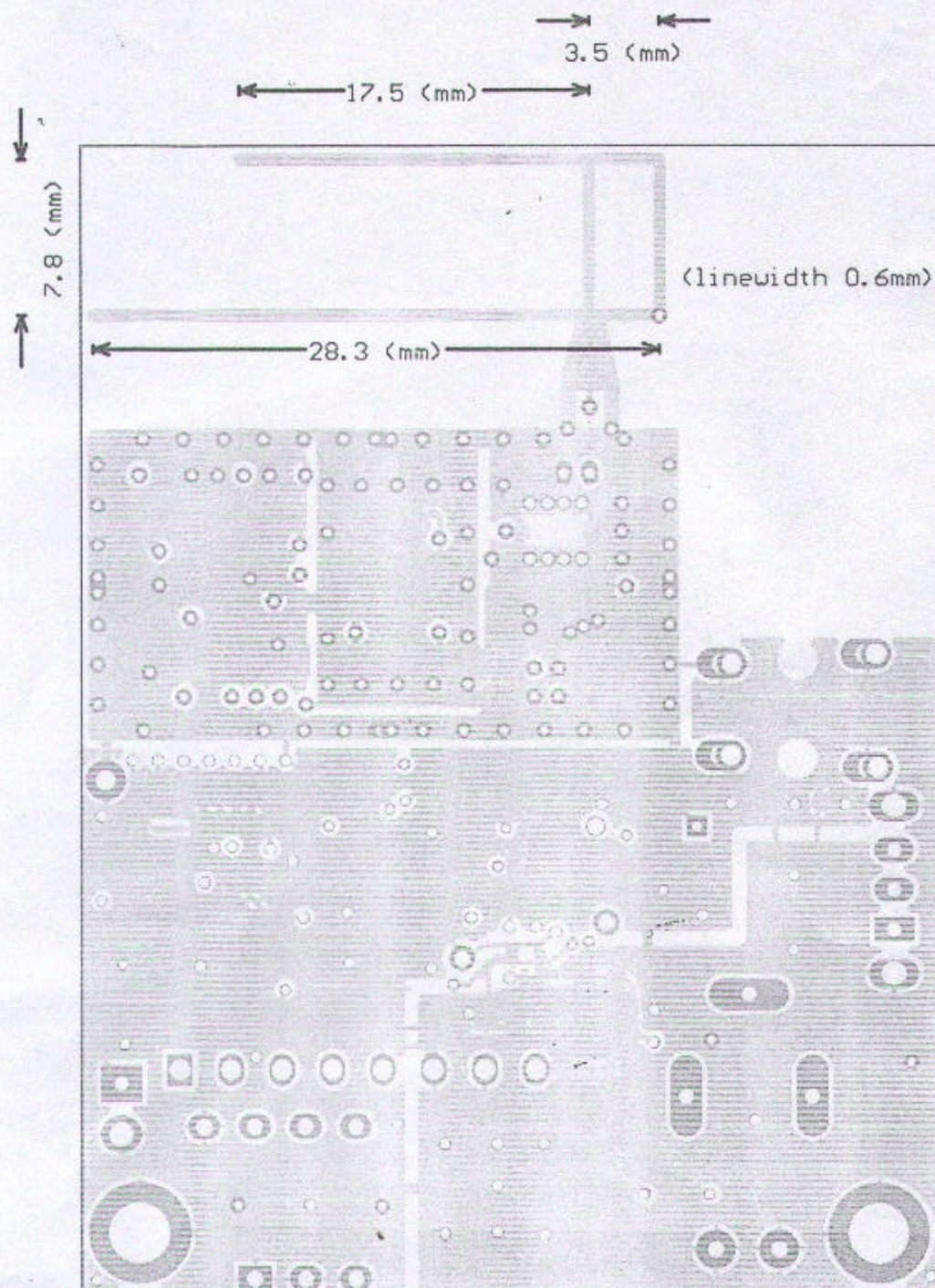
Maximum Gain (dB): **1.68**

Maximum Gain (degree): **359**

Minimum Gain (dB): **-4.54**

Minimum Gain (degree): **121**

D:\Antenna Pattern V5.0\Graph\0324\03240001.png



Antenna specification

Type : printed inverted-F

Frequency Band : 2400 - 2483.5MHz

Maximum Gain : 1.68dBi

Average Gain : 0.11dBi

Pattern : omni-directional