

MECHANICAL

Antenna Cover : PU

Color : Black

ELECTRICAL

Frequency : GSM 900/1800/1900MHz

Connector :

SMA-Right Angle-Male

設計DR.
Marco
2005/05/09

核准APPD.
Jerry
2005/05/09

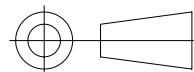
容許公差	TOLERANCE
.XXX	±0.10
.XX	±0.25
.X	±0.38
X	±0.50
ANG	±3°

品名
ARTICLE 6602-GSM-SMA

圖號
DWG NO. 6602602011

版本說明 REVISION NOTE

KINSUN 慶陞



單位 UNIT	比例 SCALE	張數 SHEET	版本 REV.
mm	2/1	1/1	A

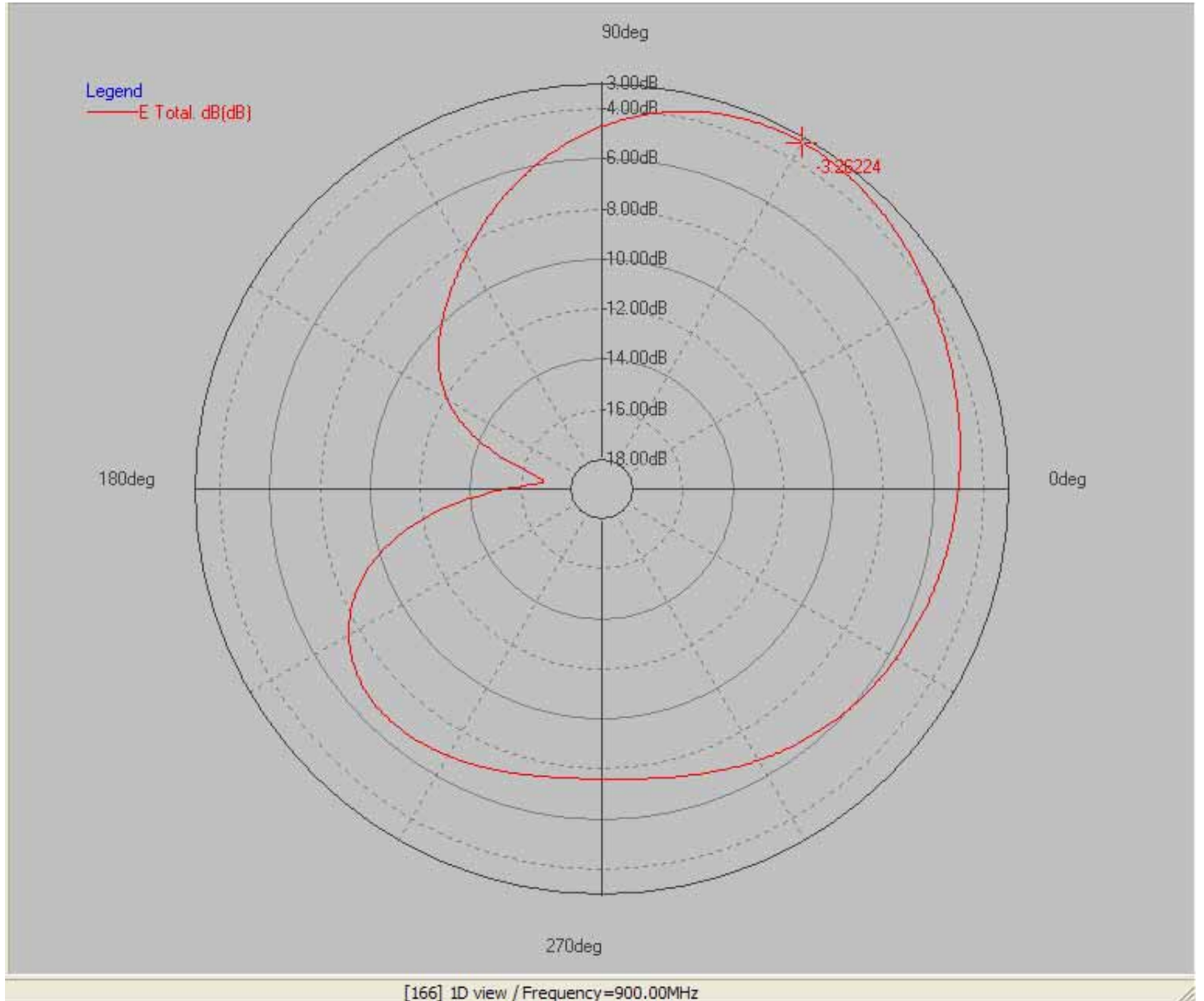
Brand / Model : 6602-GSM

Remark : 900MHz

Tested by : Nick Dai

Date : 2005/12/12

Time : 下午 02 : 00



-- : Max. deg

*Unit : dBi

Frequency(MHz) : 900.00

Pattern Field : E plane

Average Gain(dB) : -6.76dB

Maximum Gain(dB) : -3.26dB

Maximum Gain(degree) : 60.00

Minimum Gain(dB) : -16.88dB

Minimum Gain(degree) : 171.43

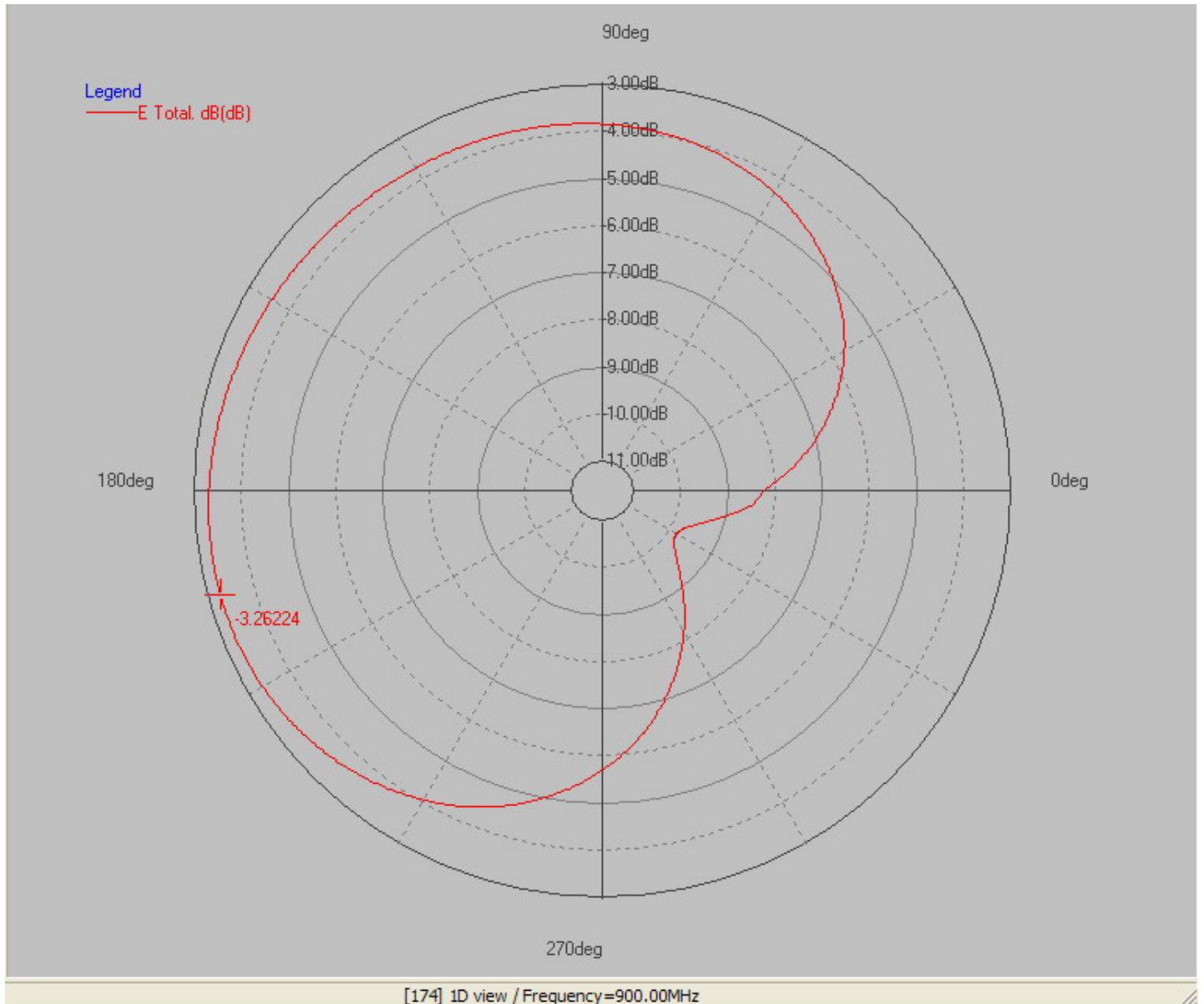
Brand / Model : 6602-GSM

Remark : 900MHz

Tested by : Nick Dai

Date : 2005/12/12

Time : 下午 02 : 00



-- : Max. deg

*Unit : dBi

Frequency(MHz) : 900.00

Pattern Field : H plane

Average Gain(dB) : -5.04dB

Maximum Gain(dB) : -3.26dB

Maximum Gain(degree) : 195.32

Minimum Gain(dB) : -9.85dB

Minimum Gain(degree) : 329.26

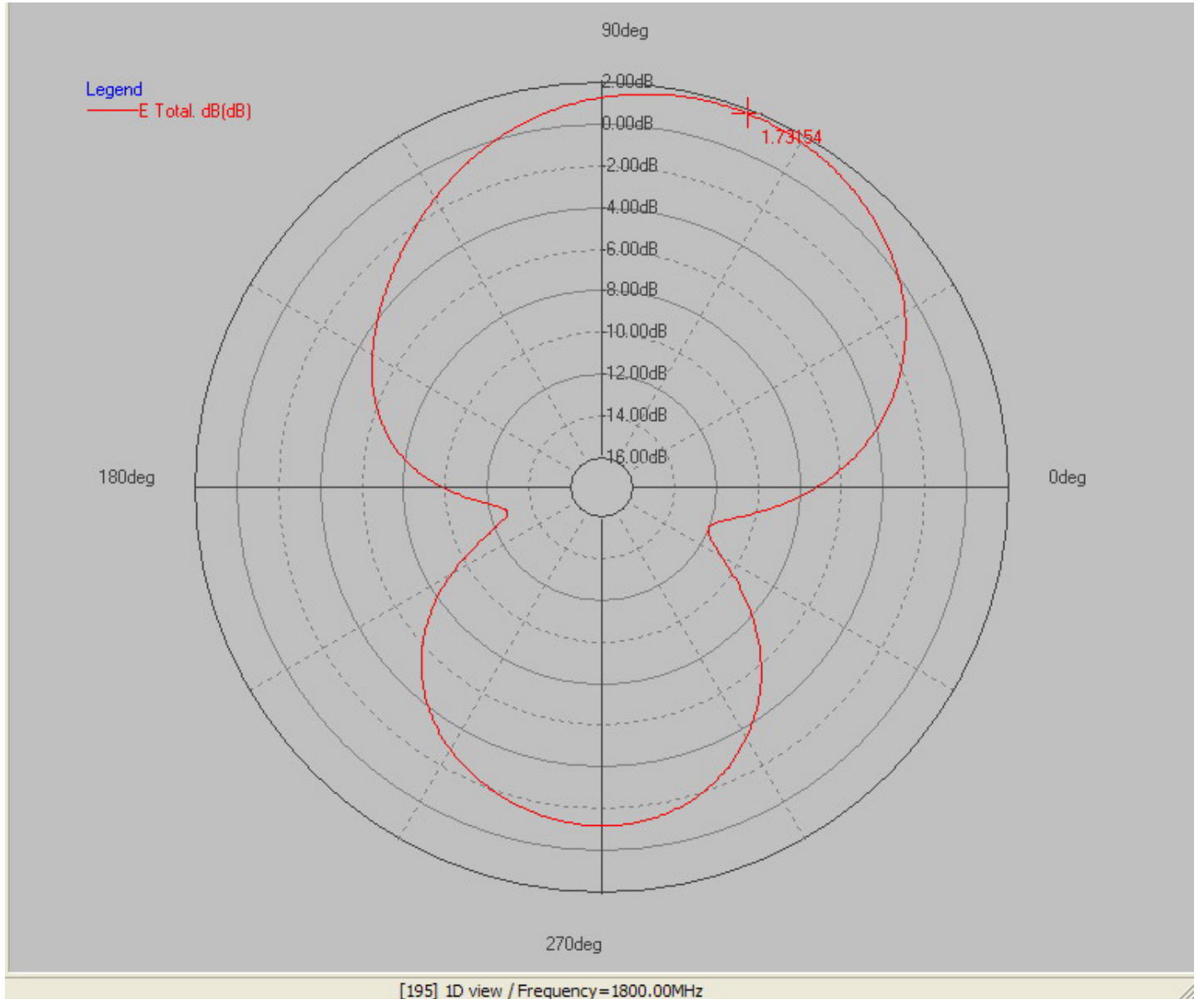
Brand / Model : 6602-GSM

Remark : 1800MHz

Tested by : Nick Dai

Date : 2005/12/12

Time : 下午 02 : 00



-- : Max. deg

*Unit : dBi

Frequency(MHz) : **1800.00**

Pattern Field : **E plane**

Average Gain(dB) : **-3.20dB**

Maximum Gain(dB) : **1.73dB**

Maximum Gain(degree) : **68.57**

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

Minimum Gain(degree) : **-165.71**

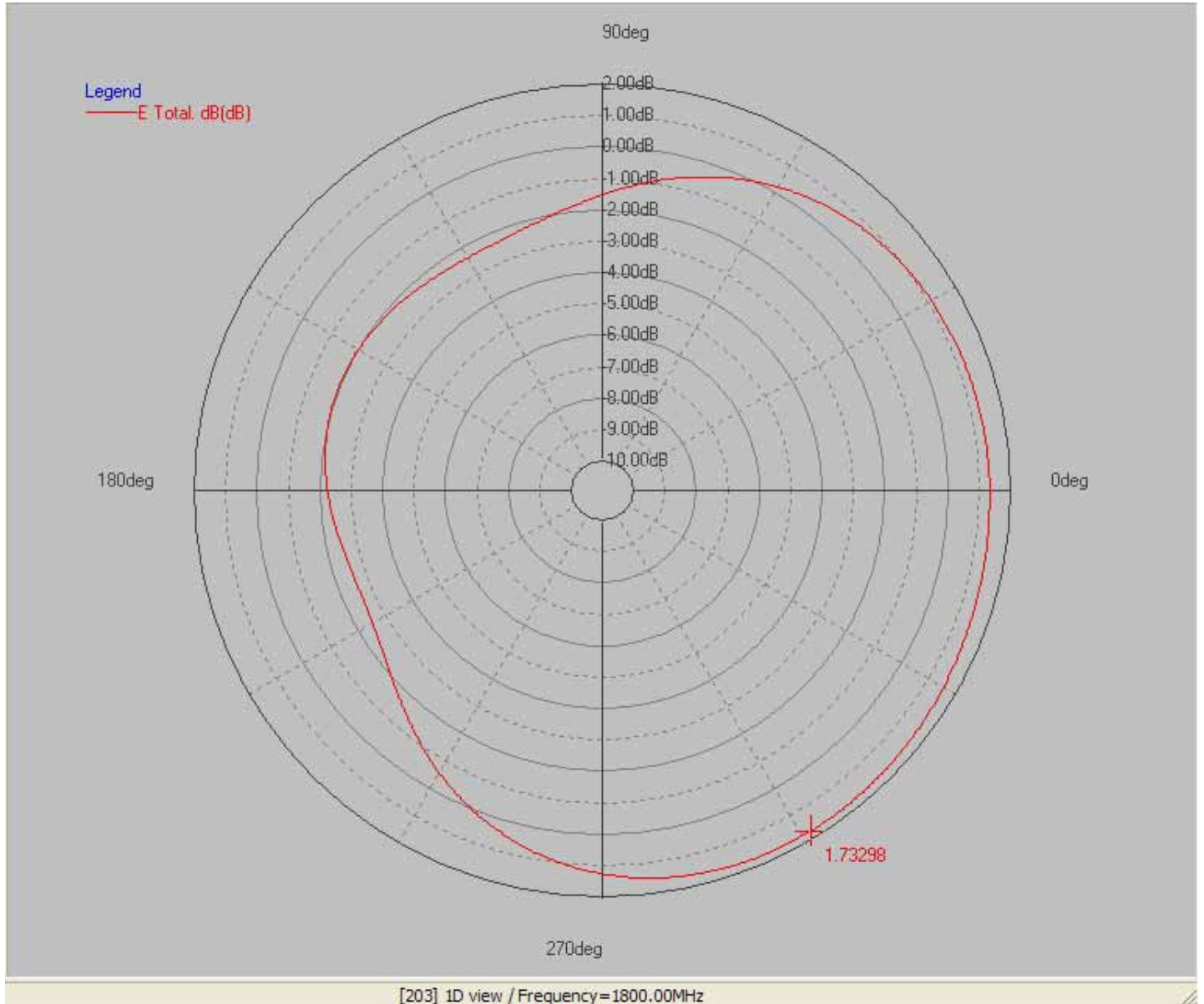
Brand / Model : 6602-GSM

Remark : 1800MHz

Tested by : Nick Dai

Date : 2005/03/25

Time : 下午 02 : 00



-- : Max. deg

*Unit : dBi

Frequency(MHz) : **1800.00**

Pattern Field : **H plane**

Average Gain(dB) : **-0.23dB**

Maximum Gain(dB) : **1.73dB**

Maximum Gain(degree) : **301.36**

Minimum Gain(dB) : **-2.64dB**

Minimum Gain(degree) : **200.91**

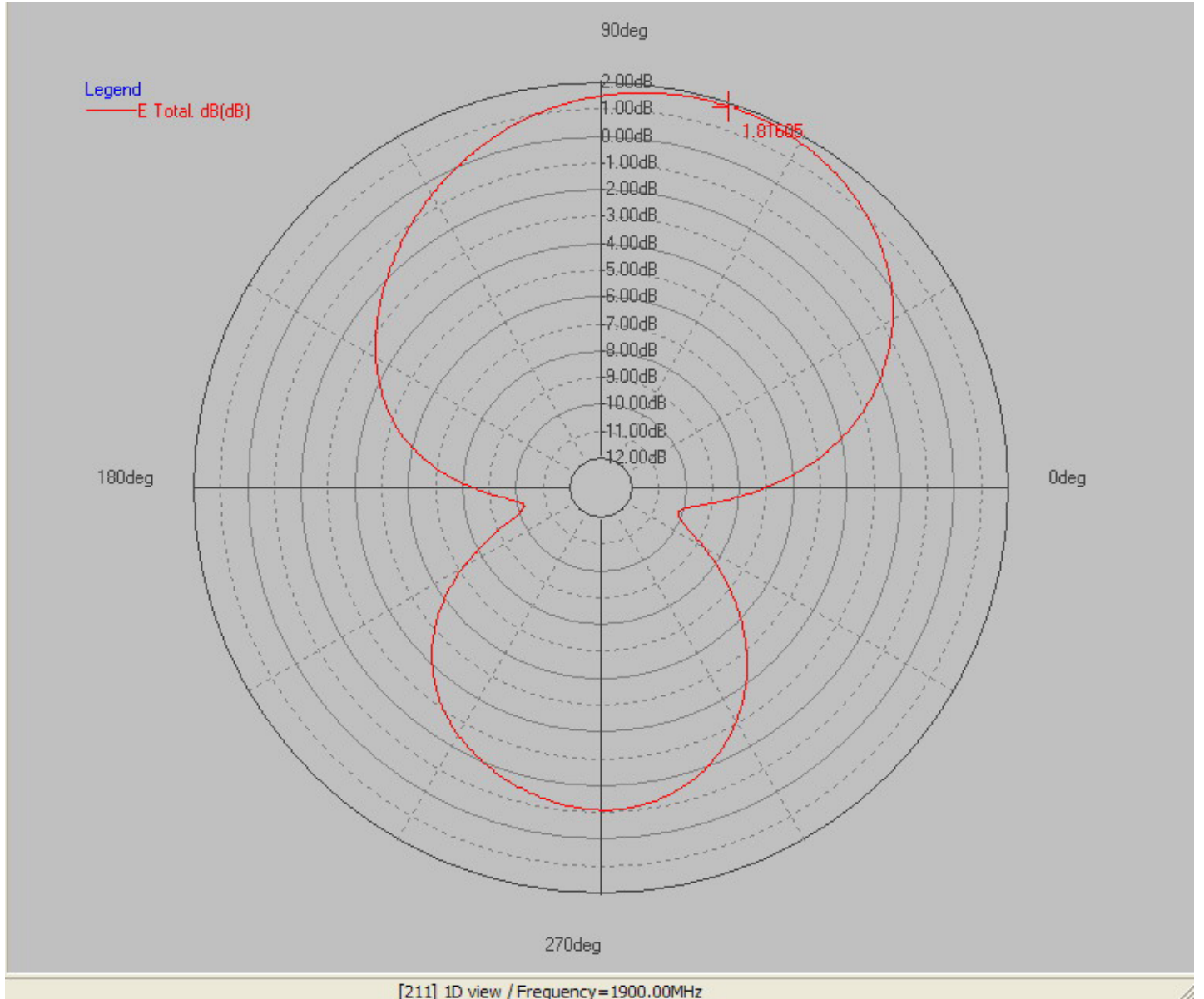
Brand / Model : 6602-GSM

Remark : 1900MHz

Tested by : Nick Dai

Date : 2005/03/25

Time : 下午 02 : 00



-- : Max. deg

*Unit : dBi

Frequency(MHz) : **1900.00**

Pattern Field : **E plane**

Average Gain(dB) : **-2.62dB**

Maximum Gain(dB) : **1.82dB**

Maximum Gain(degree) : **71.43**

Minimum Gain(dB) : **-10.21dB**

Minimum Gain(degree) : **-165.71**

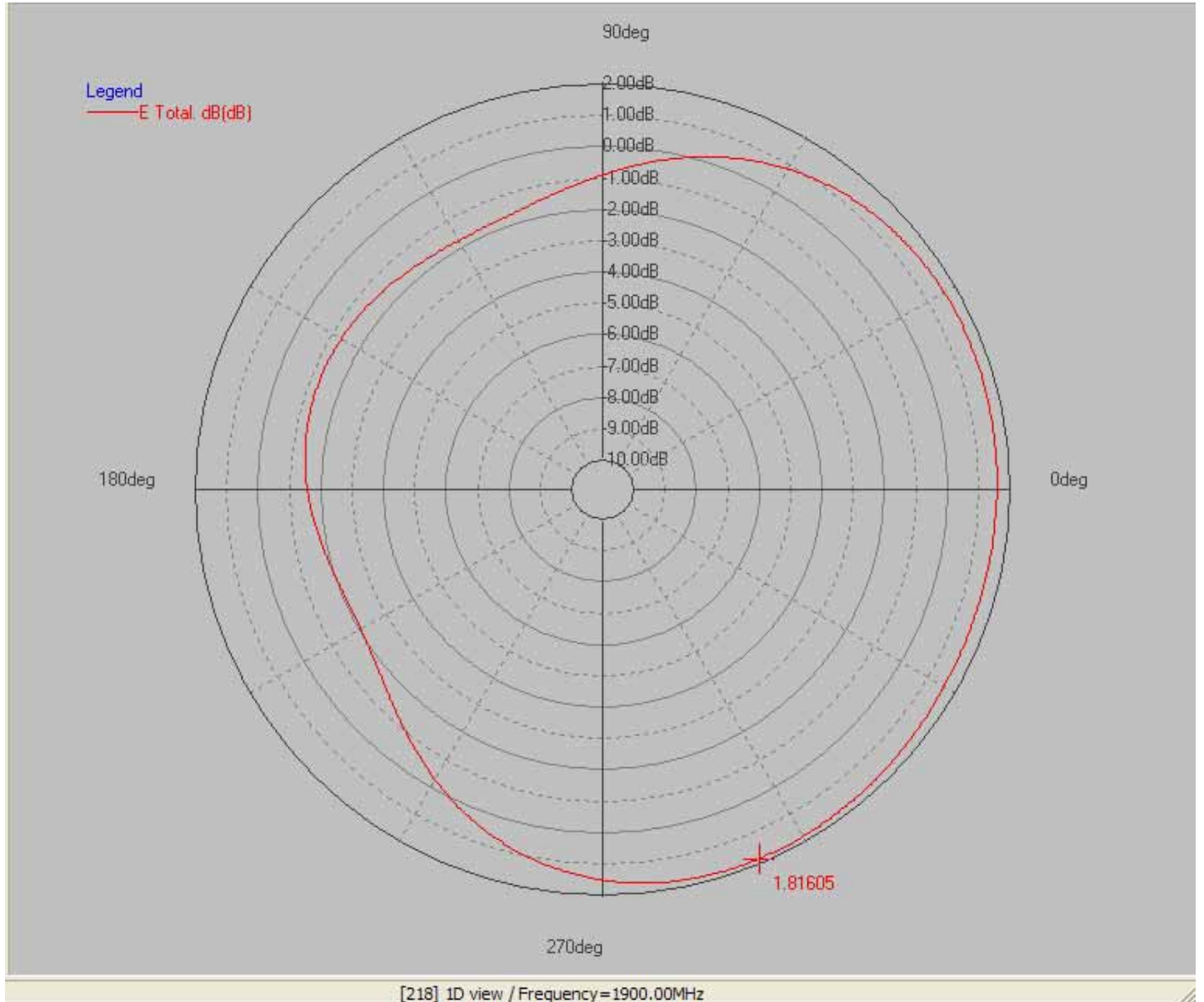
Brand / Model : 6602-GSM

Remark : 1900MHz

Tested by : Nick Dai

Date : 2005/03/25

Time : 下午 02 : 00



-- : Max. deg

*Unit : dBi

Frequency(MHz) : **1900.00**

Pattern Field : **H plane**

Average Gain(dB) : **0.17dB**

Maximum Gain(dB) : **1.82dB**

Maximum Gain(degree) : **292.99**

Minimum Gain(dB) : **-2.11dB**

Minimum Gain(degree) : **206.49**

6602-GSM S11



VSWR

