

TO: 映興電子

SPECIFICATION FOR APPROVAL

DESCRIPTION : ANTENNA

PART NO : 95000439

慶陞 PART NO : 6602104081-000

DATE : 2009/2/6

PLEASE RETURN TO US ONE COPY OF " SPECIFICATION FOR APPROVAL
" WITH YOUR APPROVED SIGNATURES

APPROVED SIGNATURES			



慶陞工業股份有限公司
KINSUN INDUSTRIES INC.

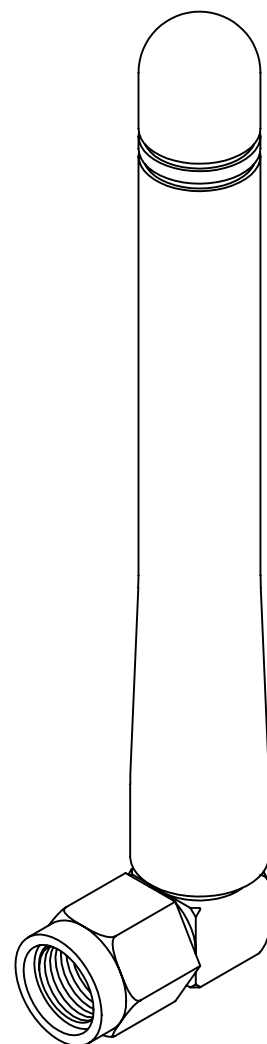
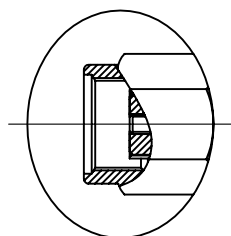
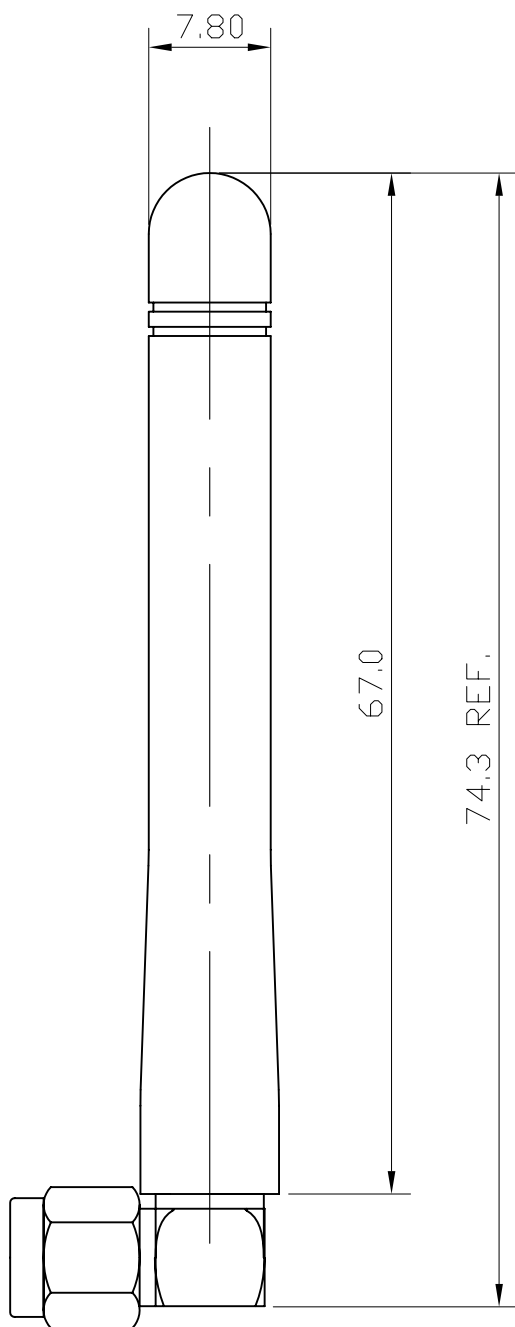
桃園縣中壢市普忠路 211 巷 20 號

TEL : 886-3-4353551

[Http://www.kinsun.com](http://www.kinsun.com)

FAX : 886-3-4353951

e-mail: kevin@kinsun.com



MECHANICAL

Antenna Cover : PU

Color : Black

ELECTRICAL

Frequency : 2.4GHz

Connector :

SMA-Right Angle-Male-RP

設計DR.

Marco

2004/11/08

核准APPD.

Jerry

2004/11/08

版本說明

REVISION NOTE

容許公差

TOLERANCE

.XXX

±0.10

.XX

±0.25

.X

±0.38

X

±0.50

ANG

±3°

品名

ARTICLE

6602-2.4G-SMA

圖號

DWG NO.

6602104081

單位 UNIT

mm

比例 SCALE

2/1

張數 SHEET

1/1

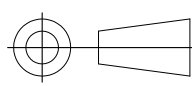
版本 REV.

A



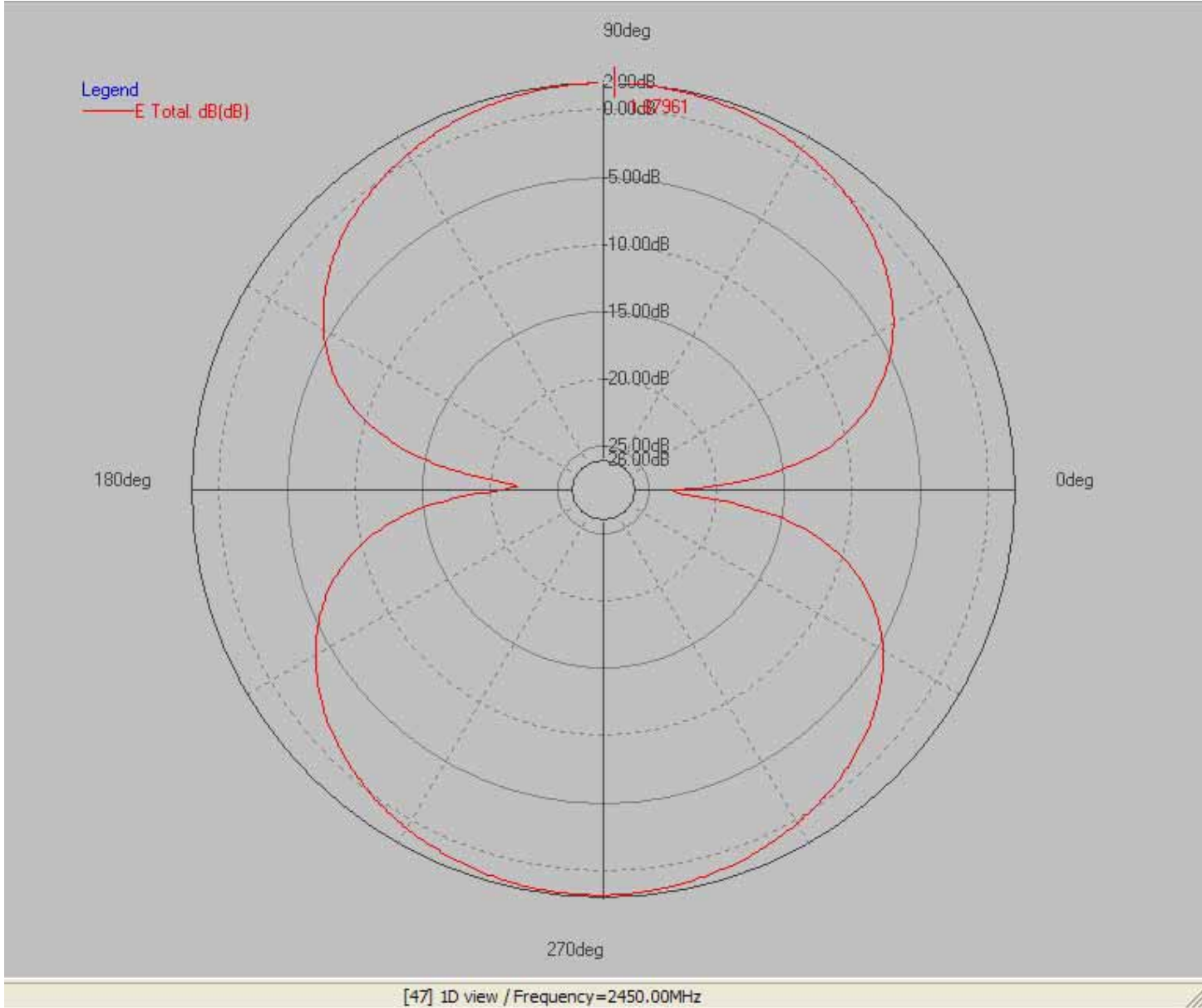
KINSUN

慶陞



Brand / Model : 6602104081-000
Remark : 2450MHz
Tested by : Nick Dai

Date : 2005/04/29
Time : 下午 01 : 30



-- : Max. deg
*Unit : dBi

Frequency(MHz) : 2450.00	Pattern Field : E plane	Average Gain(dB) : -2.07dB
Maximum Gain(dB) : 1.88dB	Maximum Gain(degree) : 88.57	
Minimum Gain(dB) : -23.14dB	Minimum Gain(degree) : 0.00	

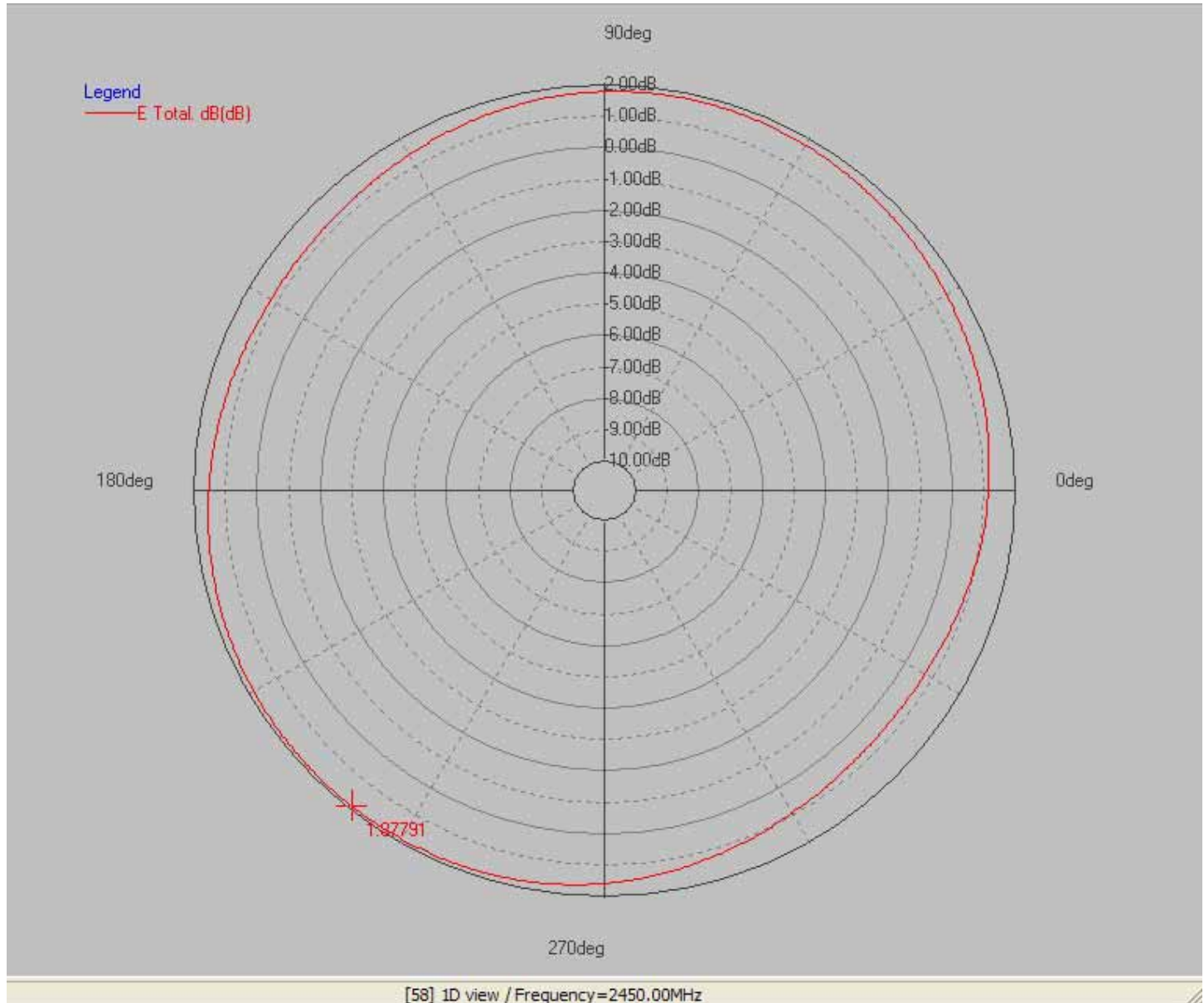
Brand / Model : 6602104081-000

Remark : 2450MHz

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Time : 下午 01 : 30



-- : Max. deg

*Unit : dBi

Frequency(MHz) : 2450.00

Pattern Field : H plane

Average Gain(dB) : 1.43dB

Maximum Gain(dB) : 1.88dB

Maximum Gain(degree) : 231.60

Minimum Gain(dB) : 0.68dB

Minimum Gain(degree) : 320.89

6602104081-000

S11



VSWR

