

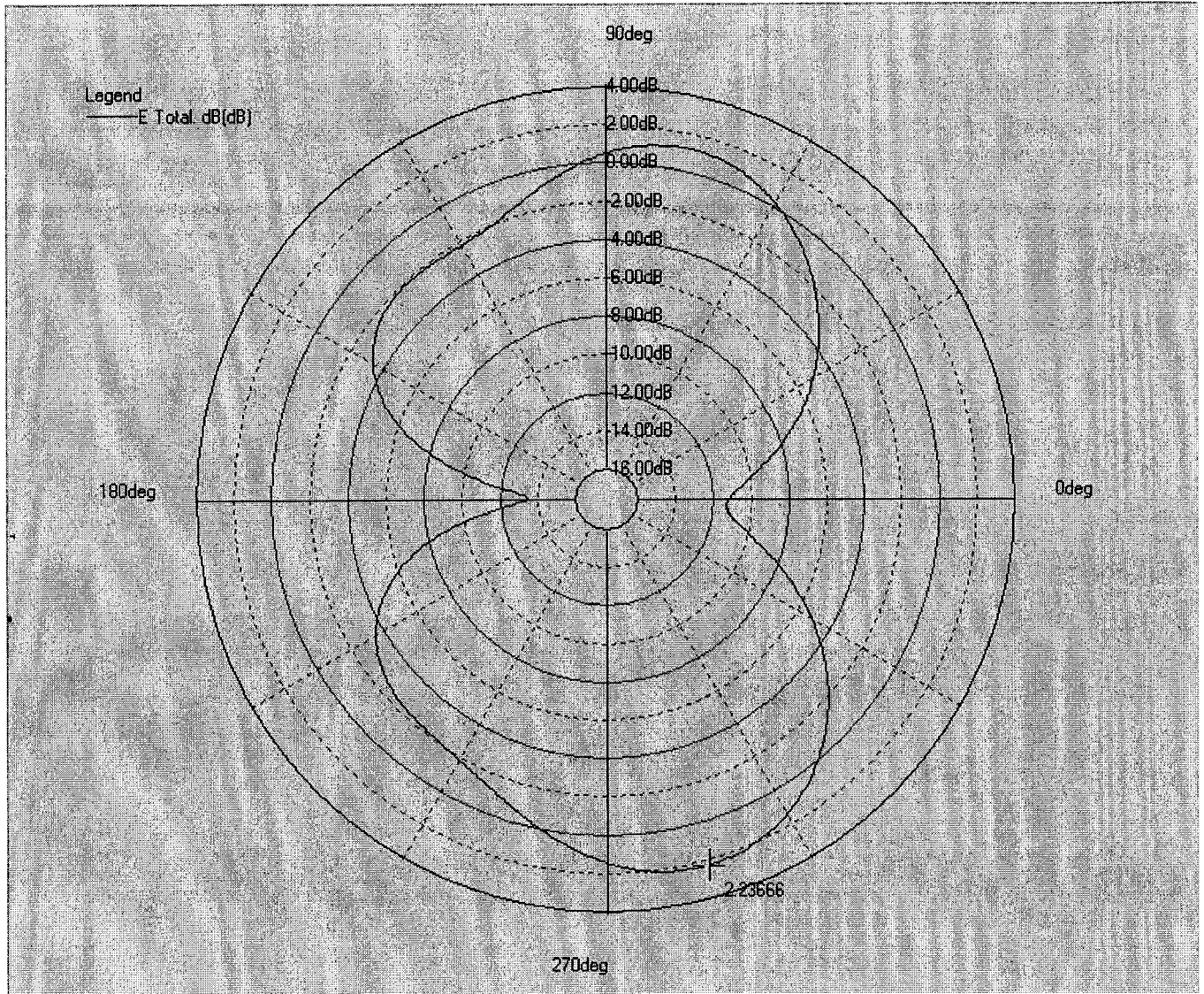
Brand / Model : 6602113051-230

Remark : 2500MHz

Tested by : Allen Yu

Date : 2007/07/10

Time : 上午 09 : 00



[103] 1D view / Frequency=2500.00MHz

-- : Max. deg

*Unit : dBi

Frequency(MHz) : **2500.00**

Pattern Field : **E plane**

Average Gain(dB) : **-2.55dB**

Maximum Gain(dB) : **2.24dB**

Maximum Gain(degree) : **-74.29**

Minimum Gain(dB) : **-13.52dB**

Minimum Gain(degree) : **-180.00**

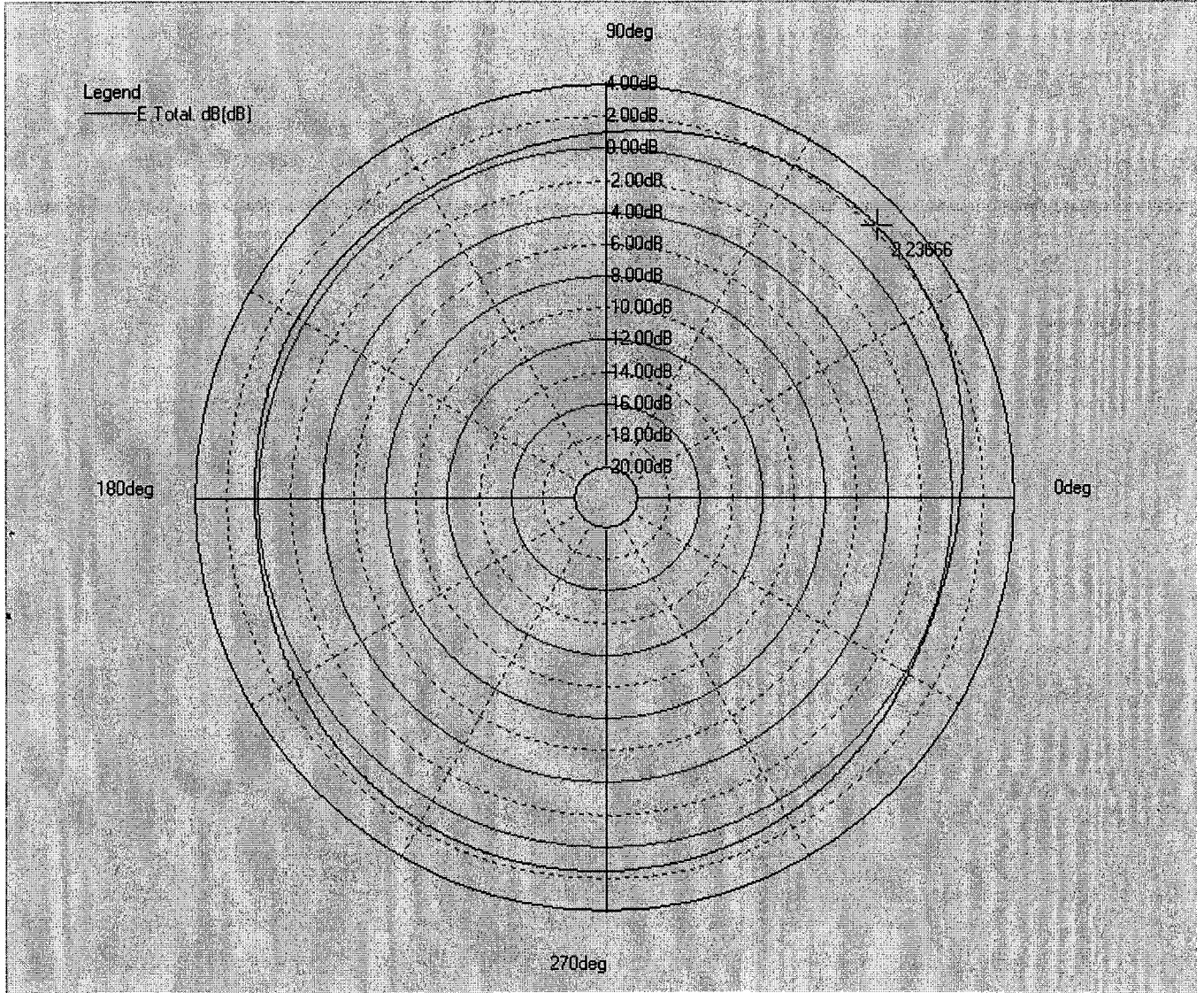
Brand / Model : 6602113051-230

Remark : 2500MHz

Tested by : Allen Yu

Date : 2007/07/10

Time : 上午 09 : 00



[126] 1D view / Frequency=2500.00MHz

-- : Max. deg

*Unit : dBi

Frequency(MHz) : 2500.00

Pattern Field : H plane

Average Gain(dB) : 0.99dB

Maximum Gain(dB) : 2.24dB

Maximum Gain(degree) : 44.65

Minimum Gain(dB) : 0.11dB

Minimum Gain(degree) : 340.42