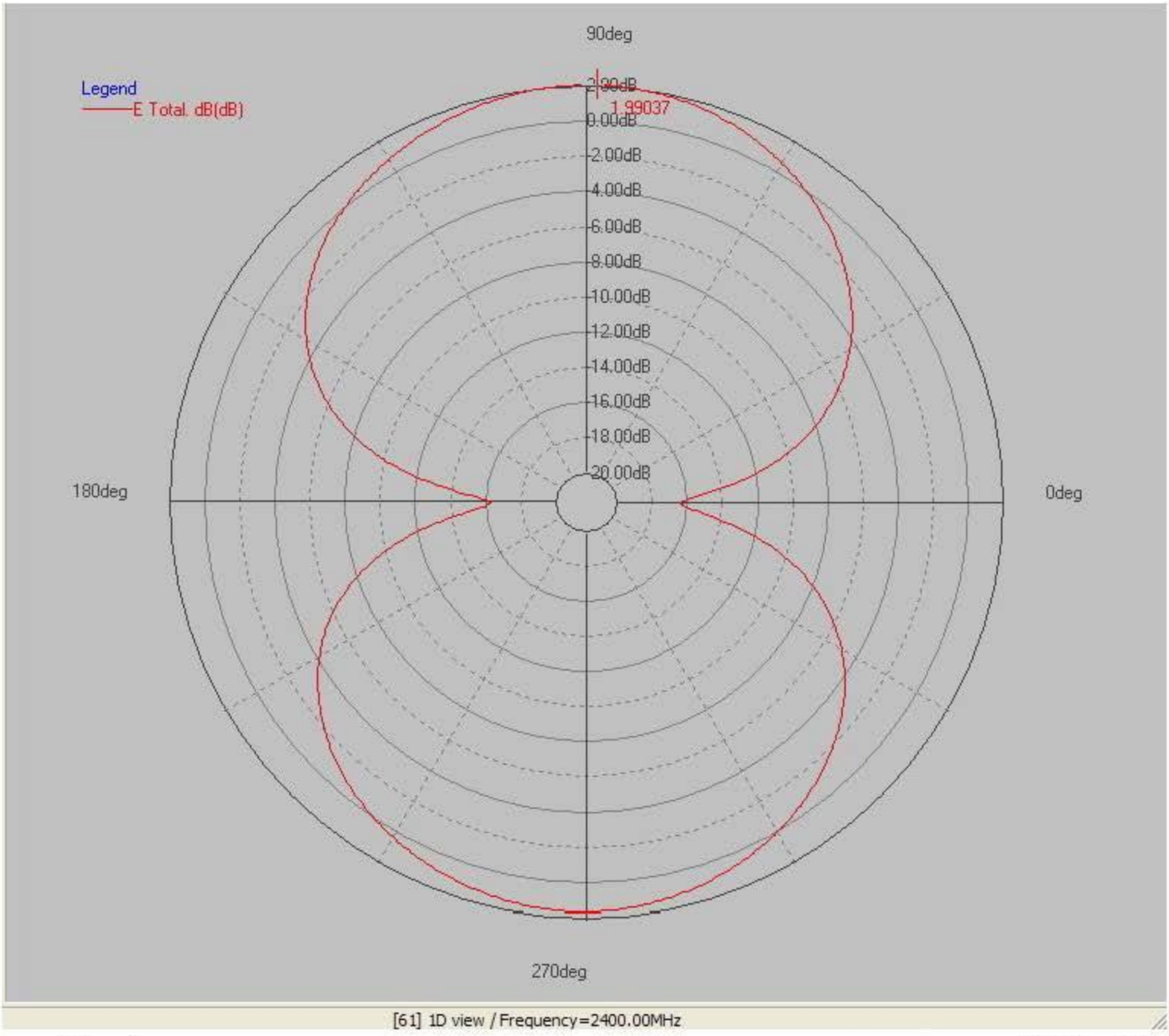
Brand / Model：6602801081-000
Remark：2400MHz
Tested by：Nick Dai



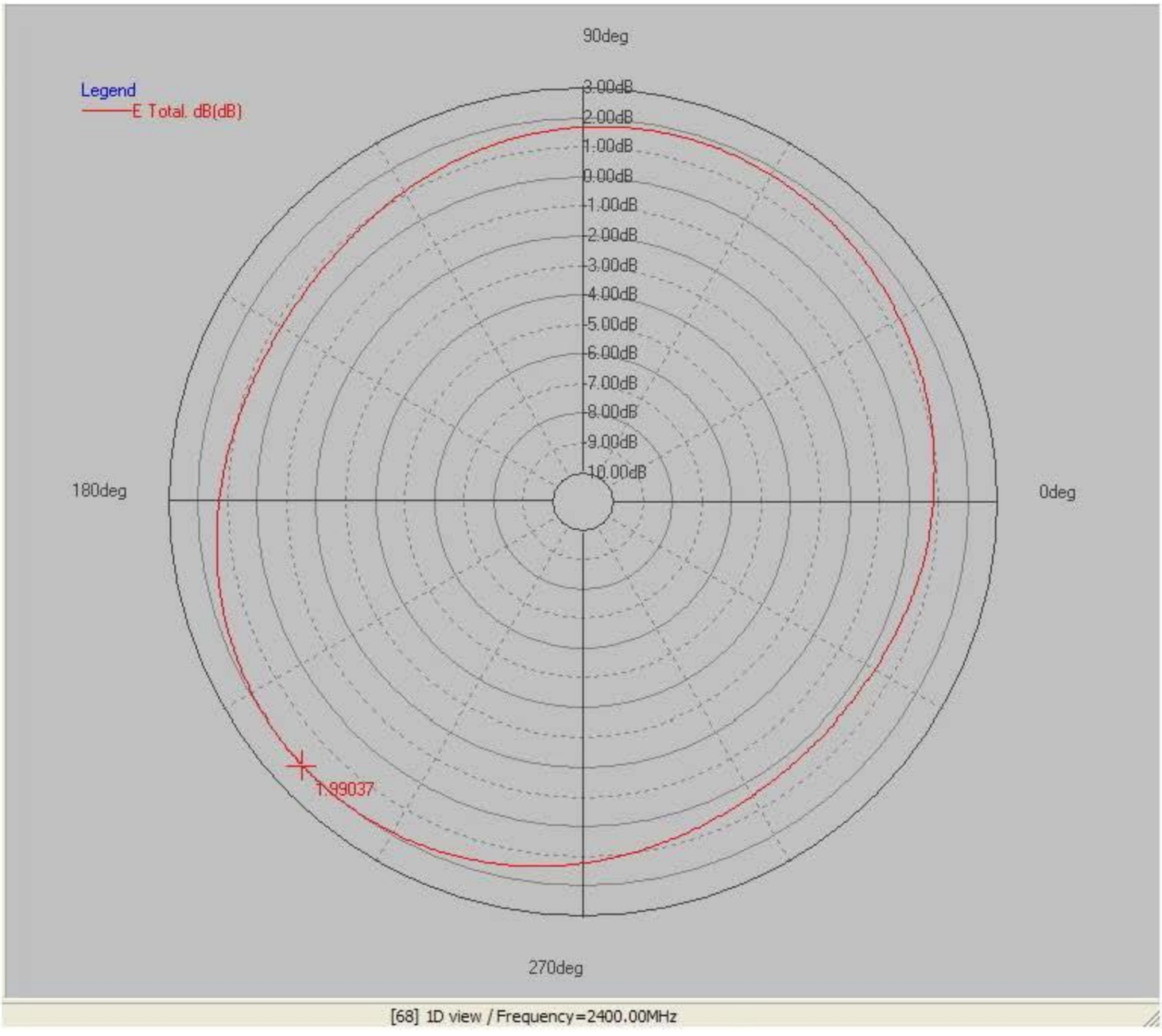
-- : Max. deg ***Unit : dBi**

Frequency(MHz)：**2400.00** Pattern Field：**E plane** Average Gain(dB)：**-2.07dB**

Maximum Gain(dB)：**1.99dB** Maximum Gain(degree)：**88.57**

Minimum Gain(dB)：**-16.40dB** Minimum Gain(degree)：**0.00**

Brand / Model：6602801081-000
Remark：2400MHz
Tested by：Nick Dai



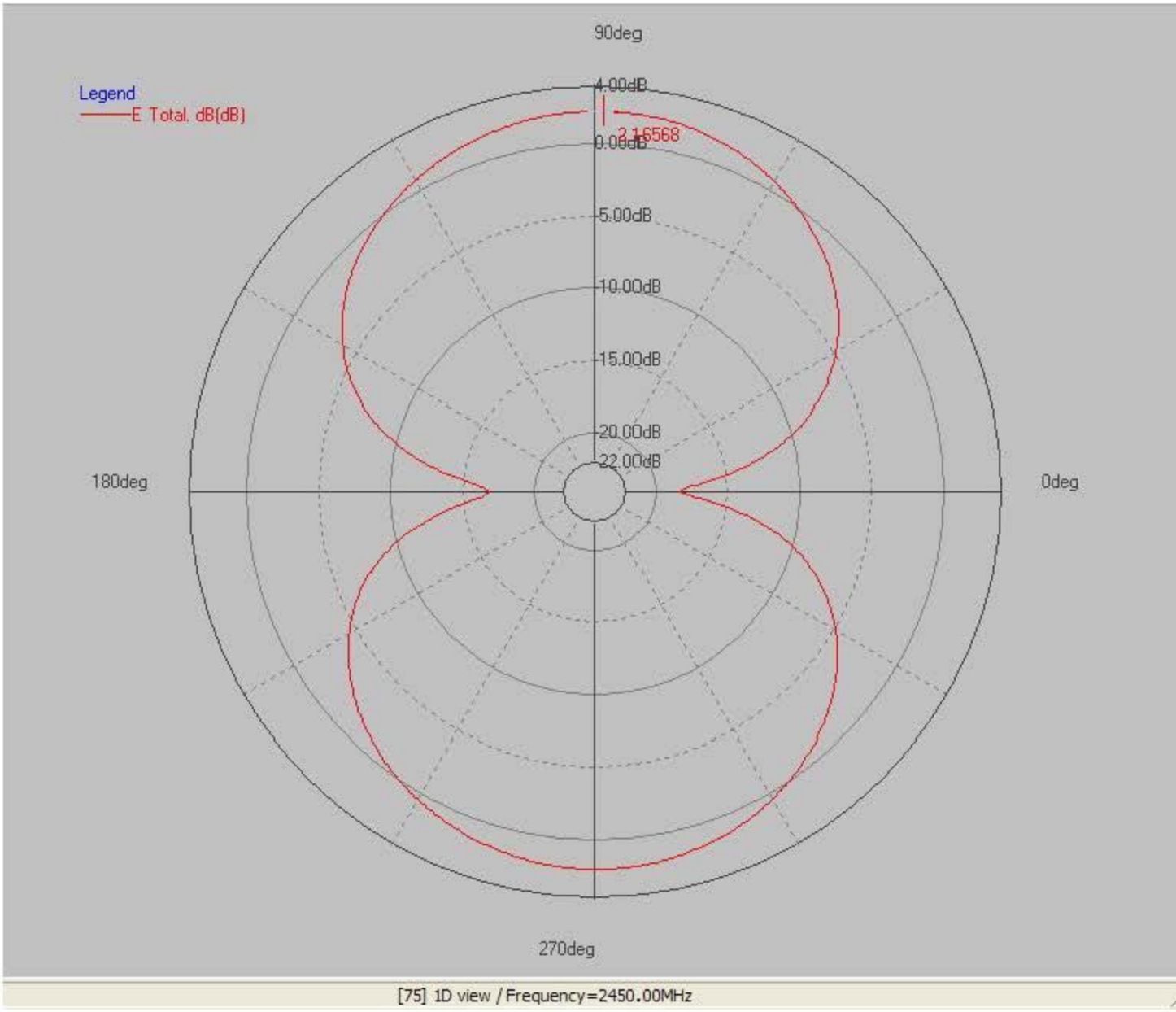
-- : Max. deg ***Unit : dBi**

Frequency(MHz)：**2400.00** Pattern Field：**H plane** Average Gain(dB)：**1.22dB**

Maximum Gain(dB)：**1.99dB** Maximum Gain(degree)：**223.23**

Minimum Gain(dB)：**0.30dB** Minimum Gain(degree)：**315.31**

Brand / Model：6602801081-000
Remark：2450MHz
Tested by：Nick Dai



-- : Max. deg ***Unit : dBi**

Frequency(MHz)：**2450.00** Pattern Field：**E plane** Average Gain(dB)：**-2.06dB**

Maximum Gain(dB)：**2.17dB** Maximum Gain(degree)：**88.57**

Minimum Gain(dB)：**-18.37dB** Minimum Gain(degree)：**0.00**

Brand / Model：6602801081-000
Remark：2450MHz
Tested by：Nick Dai

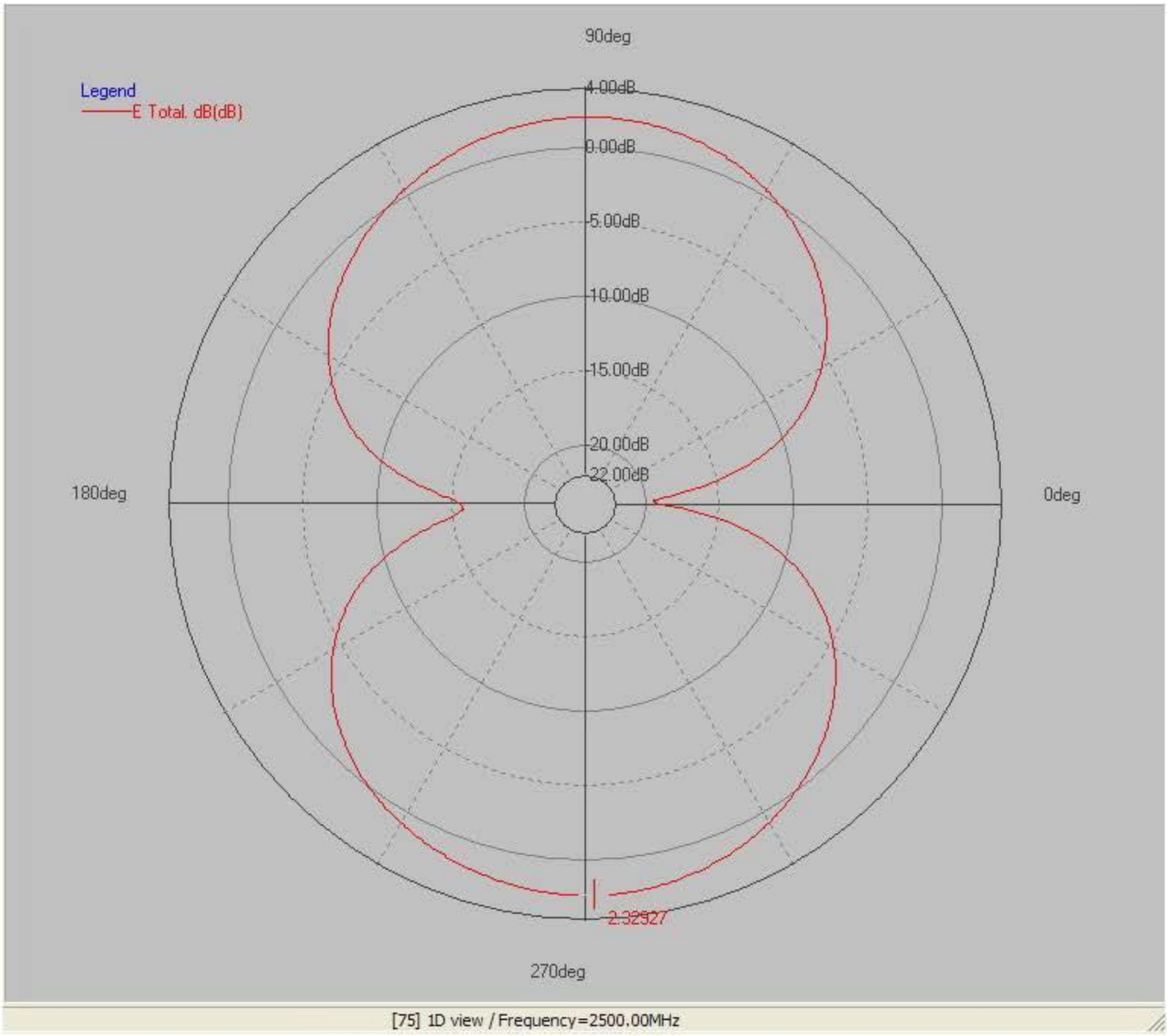
-- ：Max. deg ***Unit：dBi**

Frequency(MHz)：**2450.00** Pattern Field：**H plane** Average Gain(dB)：**1.62dB**

Maximum Gain(dB)：**2.17dB** Maximum Gain(degree)：**226.02**

Minimum Gain(dB)：**0.85dB** Minimum Gain(degree)：**318.10**

Brand / Model：6602801081-000
Remark：2500MHz
Tested by：Nick Dai



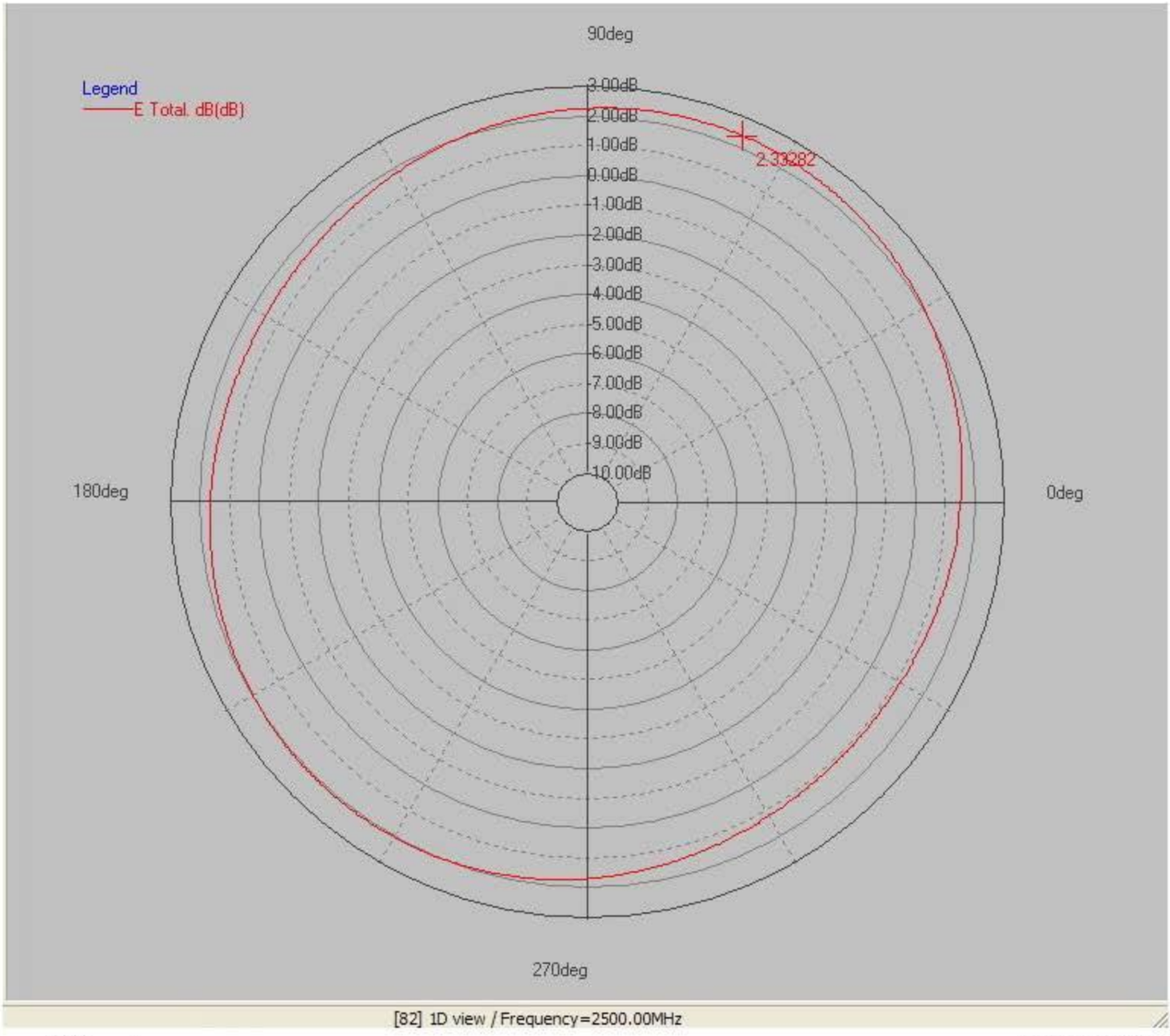
-- : Max. deg ***Unit : dBi**

Frequency(MHz)：**2500.00** Pattern Field：**E plane** Average Gain(dB)：**-2.07dB**

Maximum Gain(dB)：**2.33dB** Maximum Gain(degree)：**-88.57**

Minimum Gain(dB)：**-19.44dB** Minimum Gain(degree)：**2.86**

Brand / Model：6602801081-000
Remark：2500MHz
Tested by：Nick Dai



-- : Max. deg ***Unit : dBi**

Frequency(MHz)：**2500.00** Pattern Field：**H plane** Average Gain(dB)：**1.75dB**

Maximum Gain(dB)：**2.33dB** Maximum Gain(degree)：**66.97**

Minimum Gain(dB)：**1.08dB** Minimum Gain(degree)：**315.31**

6602801081-000

S11

VSWR