

**Antenna  
TEST Data**

for

Antenna

MODEL: Explorer 230 ; Explorer 232

Issued for

**PLANTRONICS**

Issued by:

**Compliance Certification Services Inc.**

**Kun shan Laboratory**

**No.10 Weiye Rd., Innovation park, Eco&Tec,  
Development Zone, Kunshan City, Jiangsu, P.R.O.C**

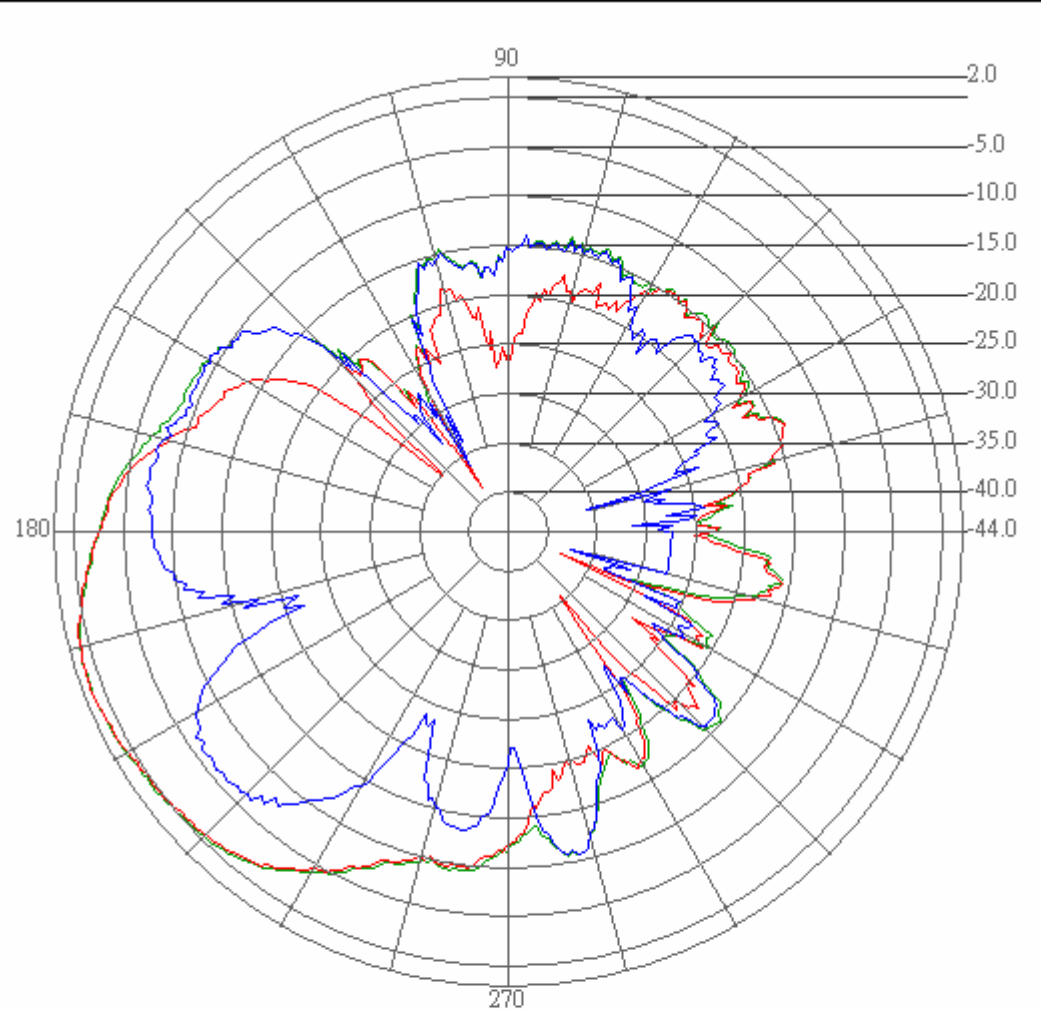
**TEL: 86-512-57355888**

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## TEST RESULTS:

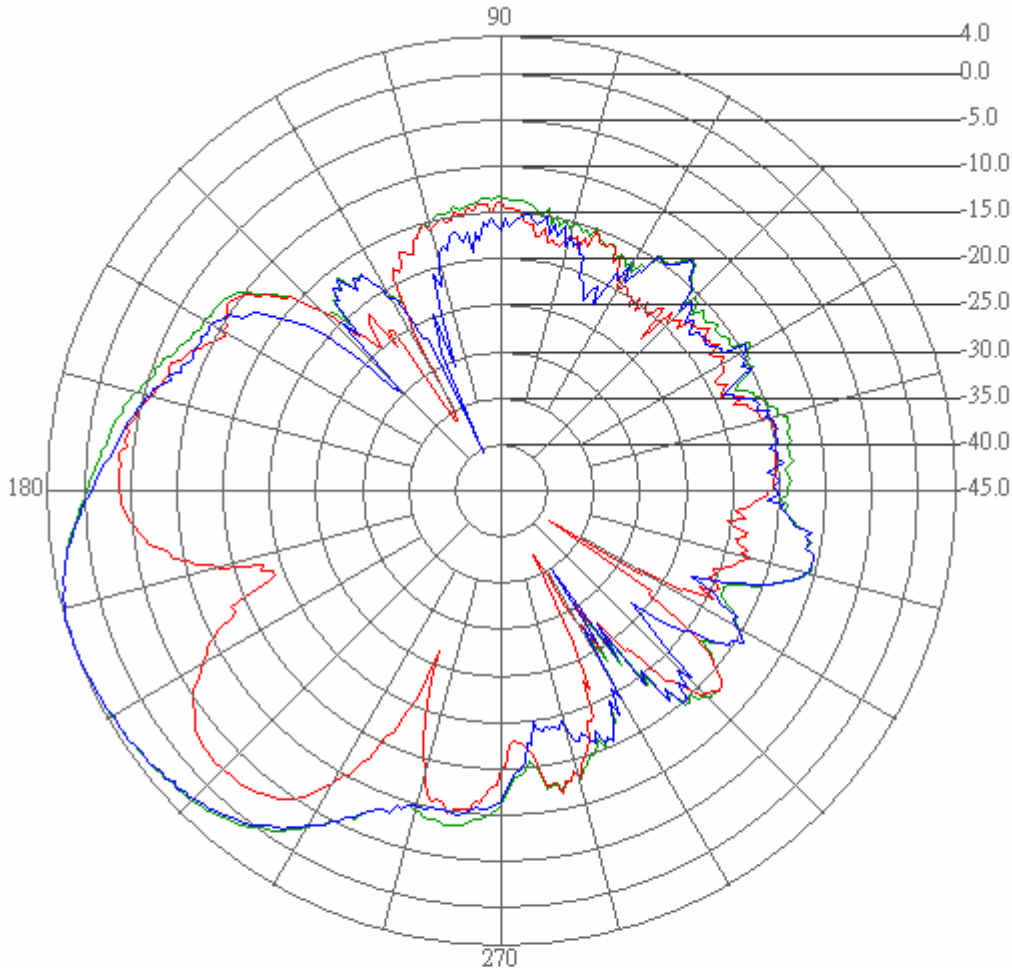


Frequency 2400.00 MHz




 E Plane	Average Gain= -13.14	Peak Gain= -5.90	Min Gain= -37.47
 H Plane	Average Gain= -7.11	Peak Gain= 1.21	Min Gain= -38.85
 E+H Plane	Average Gain= -6.76	Peak Gain= 1.21	Min Gain= -30.64

Custom Name: Plantronics

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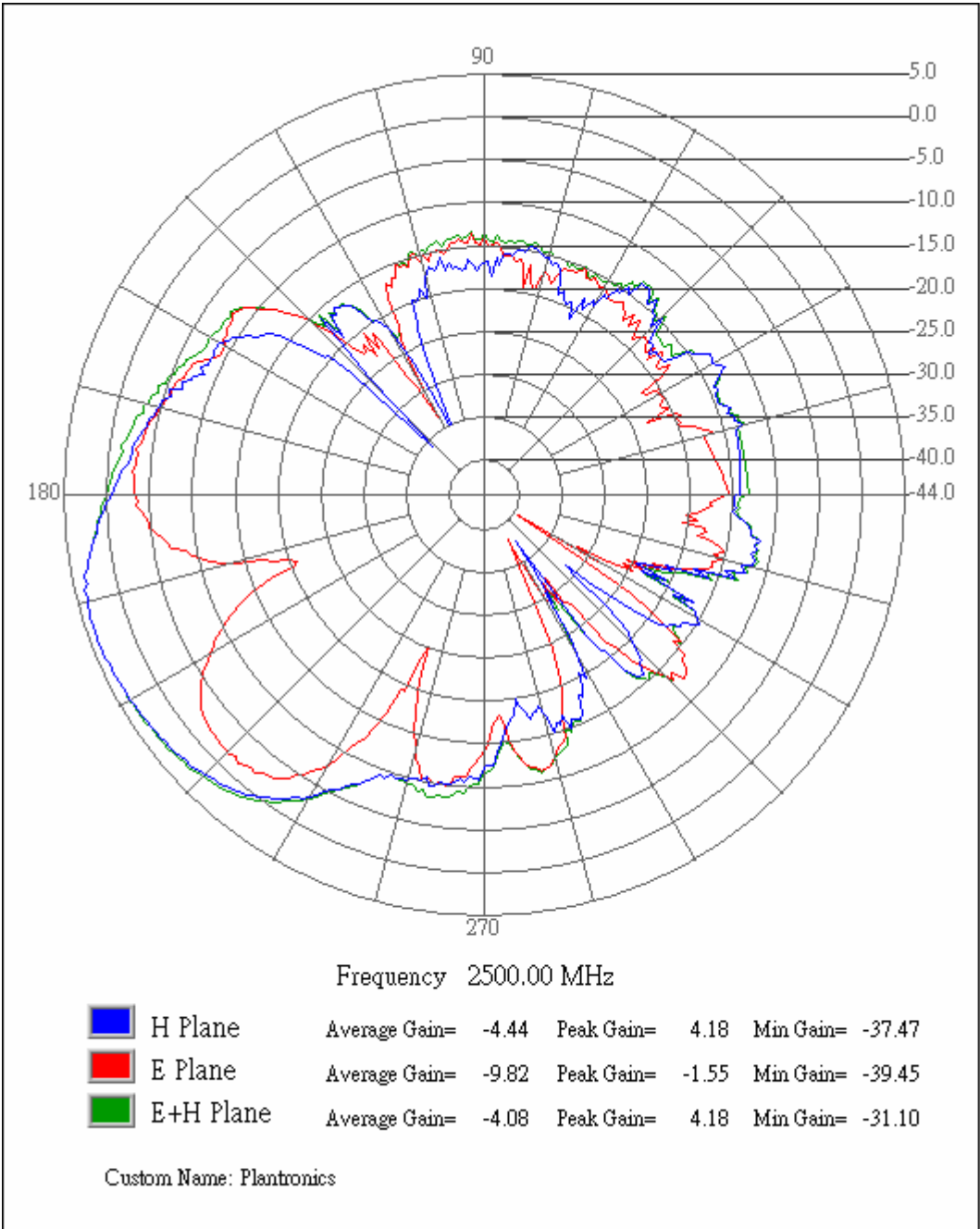


Frequency 2450.00 MHz

 H Plane	Average Gain=	-4.63	Peak Gain=	4.00	Min Gain=	-40.42
 E Plane	Average Gain=	-10.51	Peak Gain=	-2.42	Min Gain=	-38.88
 E+H Plane	Average Gain=	-4.33	Peak Gain=	4.00	Min Gain=	-30.28

Custom Name: Plantronics

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**Note:**  
The max antenna gain is 4.18dBi.