

Test Report

Of

BT-330S-V2 Antenna

Company: CC&C Technologies, Inc.

Address: 8F, No. 150, Jian Yi Road, Chung Ho City, Taipei County, Taiwan
235, R.O.C.

Brand Name: CC&C

Device Name: Bluetooth USB Micro Adapter

Model No.: BT-330S-V2

Antenna Type: Printed Antenna

Operation Frequency: 2402~2480 MHz

Test Report No.: 09-06-MAS-236-a

Date of Testing: 2009/07/02

Test Items: 3D/2D Pattern Measurement

Test Laboratory: Electronics Testing Center, Taiwan

No.8, Lane 29, Wenming RD., LeShan Tsuen, GuiShan Shiang,
Taoyuan County 33383, Taiwan, R.O.C.

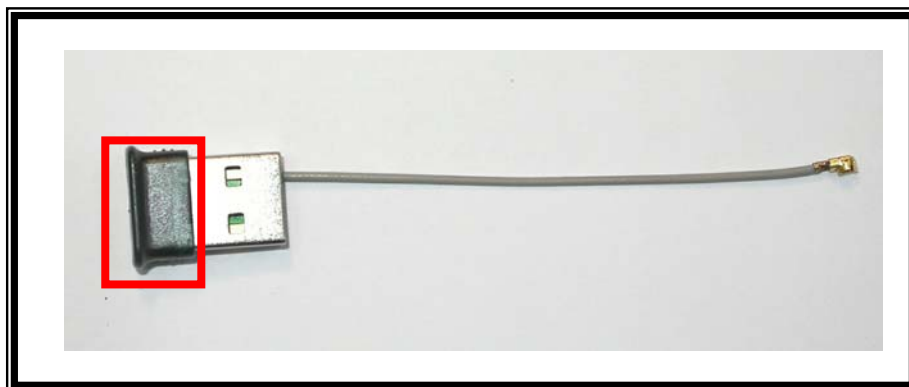
Test Accessories:

Nomenclature	Mfg. / Model No	ID. No.
Double Ridged Guide Horn Antenna	EMCO 3115	13057307-001
Network Analyzer	H.P. 8753D	43051201-001

Confirm By:

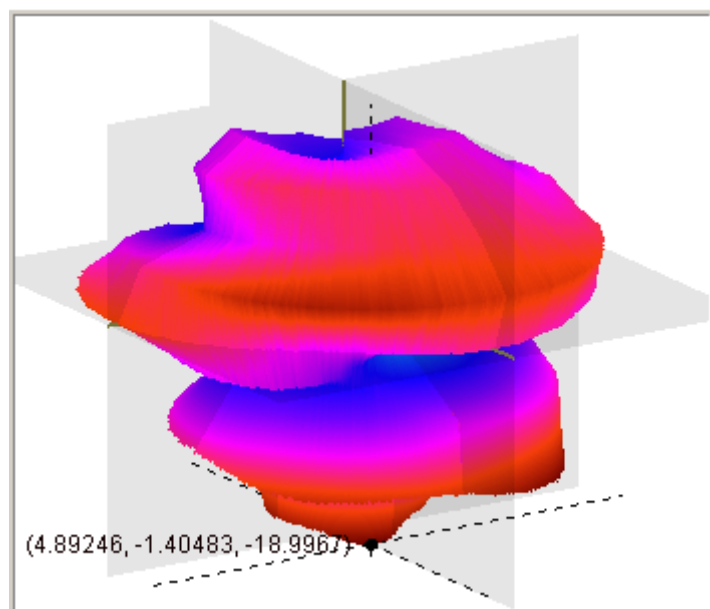
Joe Hsieh

Section Manager / EMC Dep. I

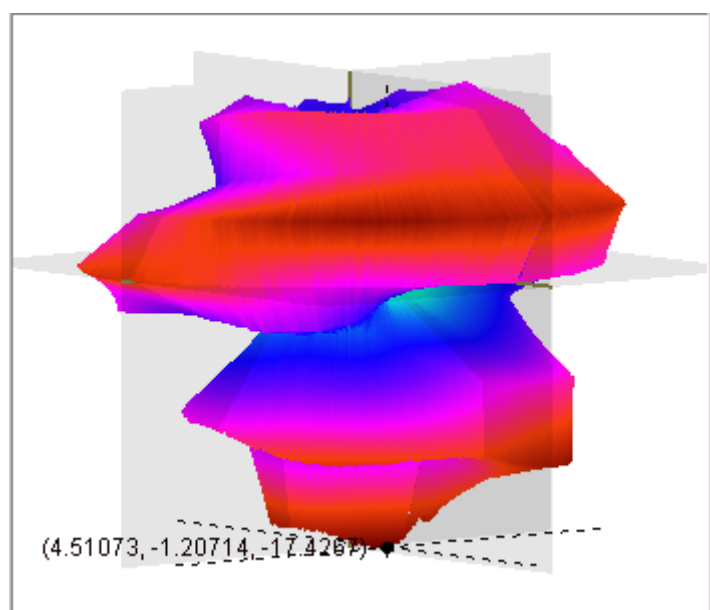
Antenna Structure and Exterior:**Antenna Position of BT-330S-V2 test sample:**

Test Result**3D Pattern**

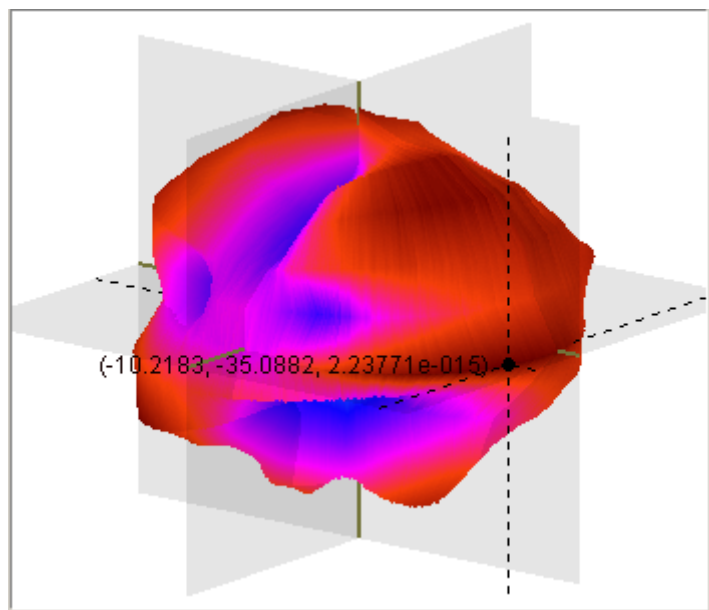
2402MHz



2441MHz

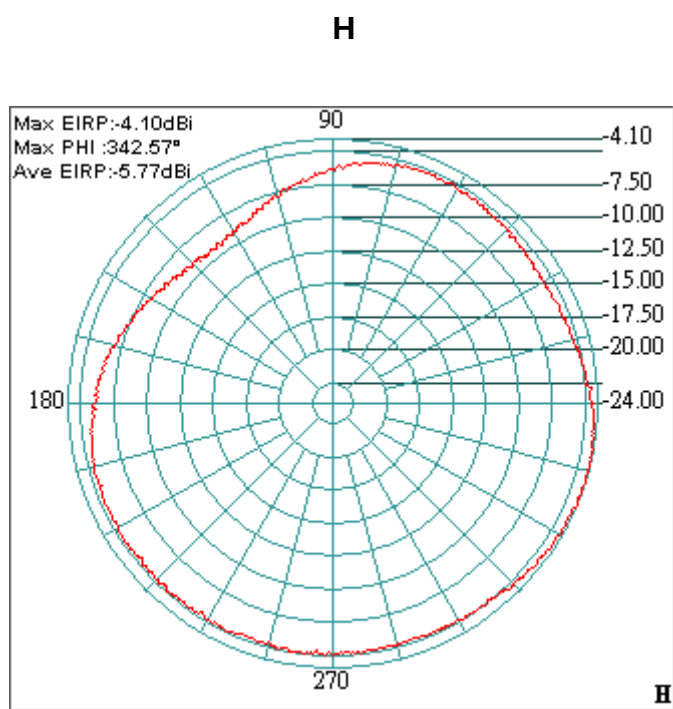


2480MHz

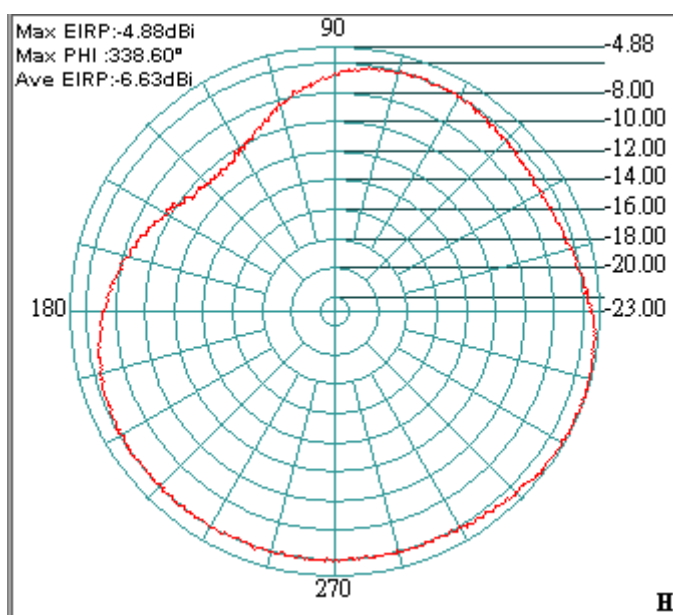


2D Pattern

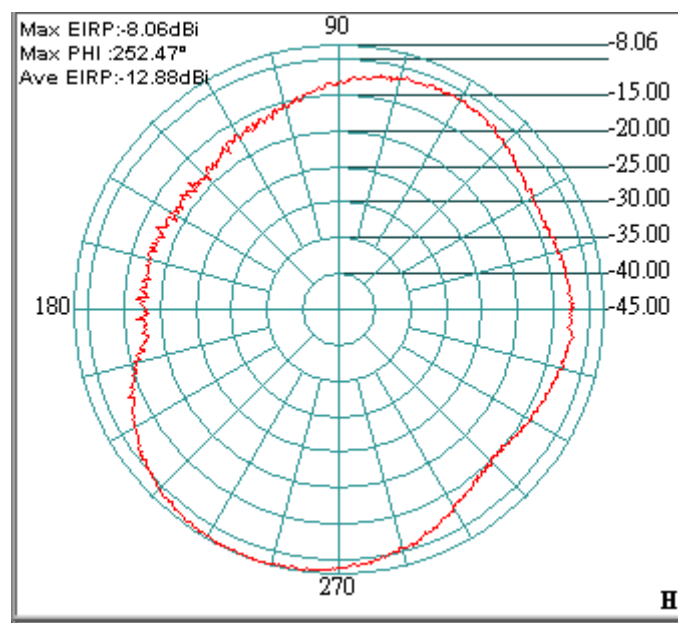
2402MHz



2441MHz

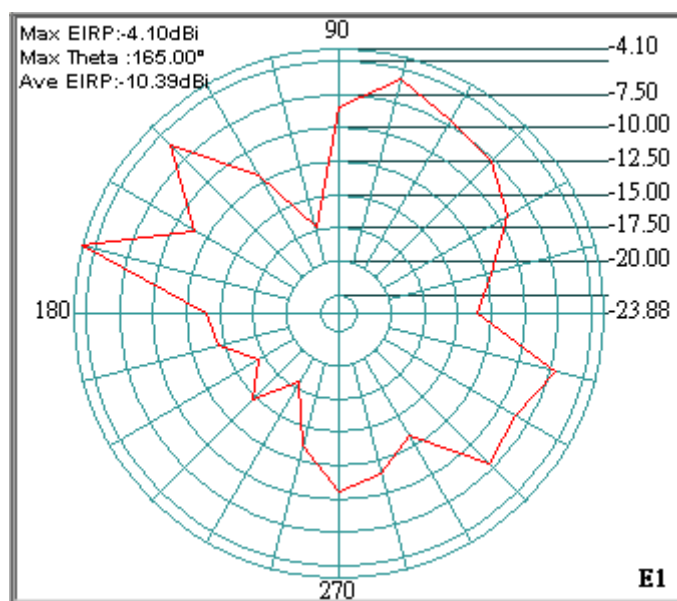


2480MHz

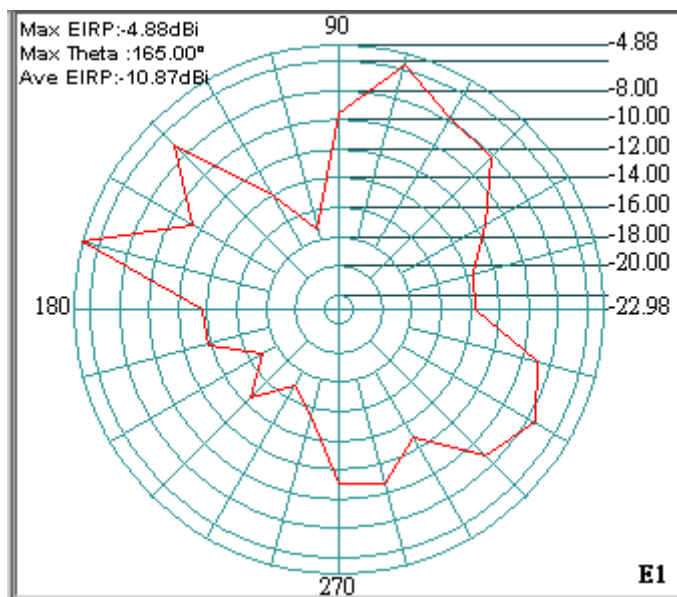


E1

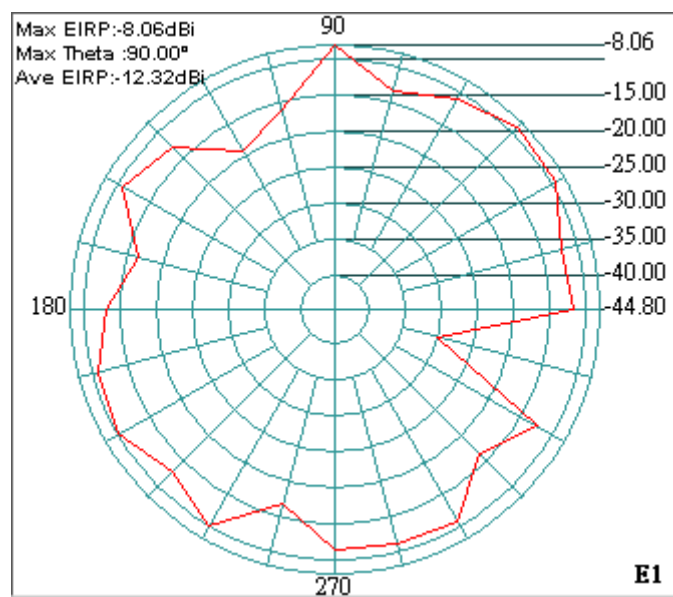
2402MHz



2441MHz

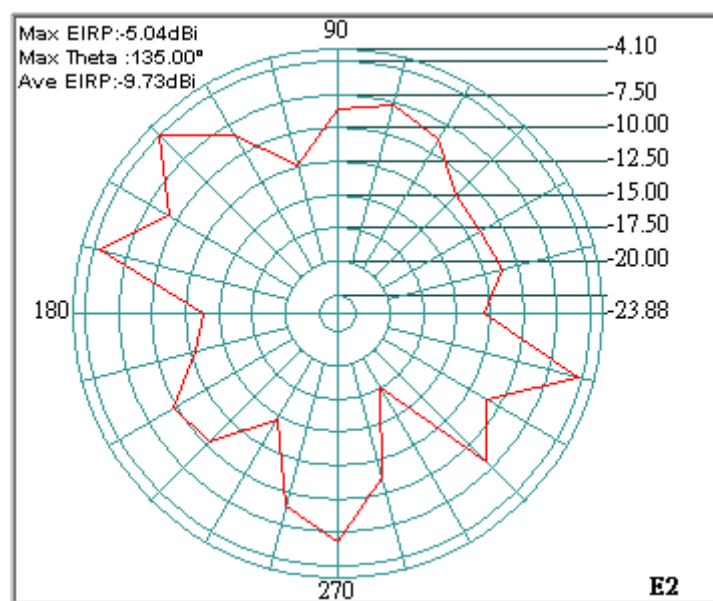


2480MHz

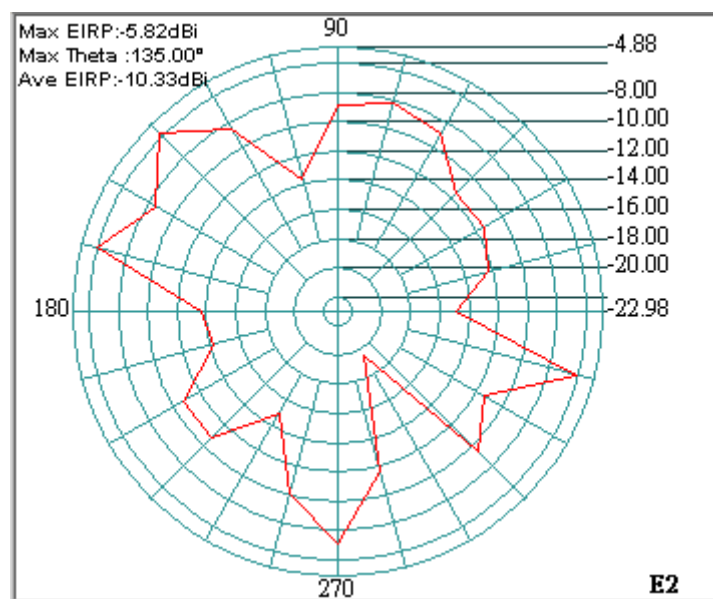


E2

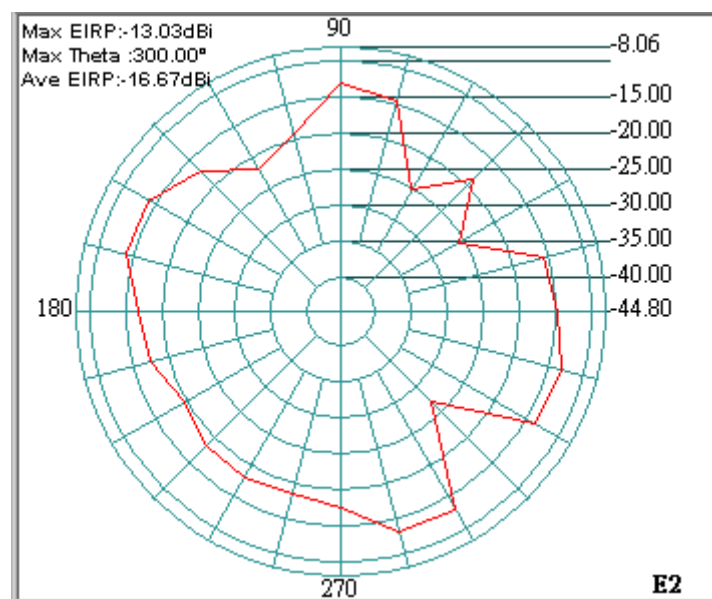
2402MHz



2441MHz

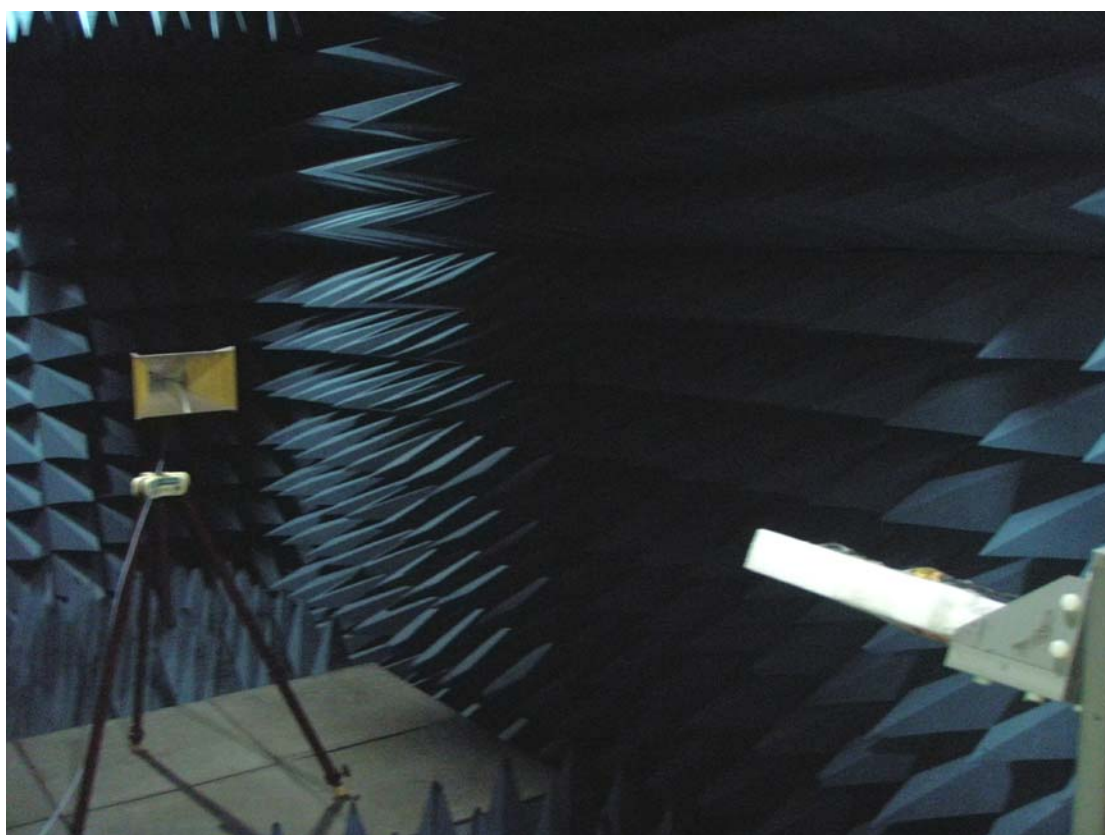


2480MHz



Antenna Gain Table:

Test Frequency (MHz)	2402	2441	2480
Max. Antenna Gain (dBi)	-4.10	-4.88	-8.06

Test Setup Photo**End of the Report**