



ANTENNA PATTERN TEST REPORT

For
Antenna

MODEL: WMT08410-A

Brand Name: ZMI

Test Report Number:

T120713N04

Issued to:

ZMI ELECTRONICS LTD.

6F-1, 286-4, Shin Ya Road Kaohsiung, Taiwan R.O.C. 806

Issued by:

Compliance Certification Services Inc.

Tainan BU.

No.8, Jiucengling, Xinhua Dist., Tainan City

712, Taiwan (R.O.C.)

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Issued Date: August 21, 2012

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TEST CERTIFICATION

Product: Antenna

Model: WMT08410-A

Brand: ZMI

Applicant: ZMI ELECTRONICS LTD
6F-1, 286-4, Shin Ya Road Kaohsiung, Taiwan R.O.C. 806

Manufacturer: ZMI ELECTRONICS LTD
6F-1, 286-4, Shin Ya Road Kaohsiung, Taiwan R.O.C. 806

Tested: July 24, 2012

Approved by:

A handwritten signature in black ink, appearing to read 'Jeter Wu'.

Jeter Wu
Assistant Manager

Reviewed by:

A handwritten signature in black ink, appearing to read 'Eric Huang'.

Eric Huang
Assistant Section Manager



CCS Tainan Antenna Pattern Test

Job No.: T120713N04

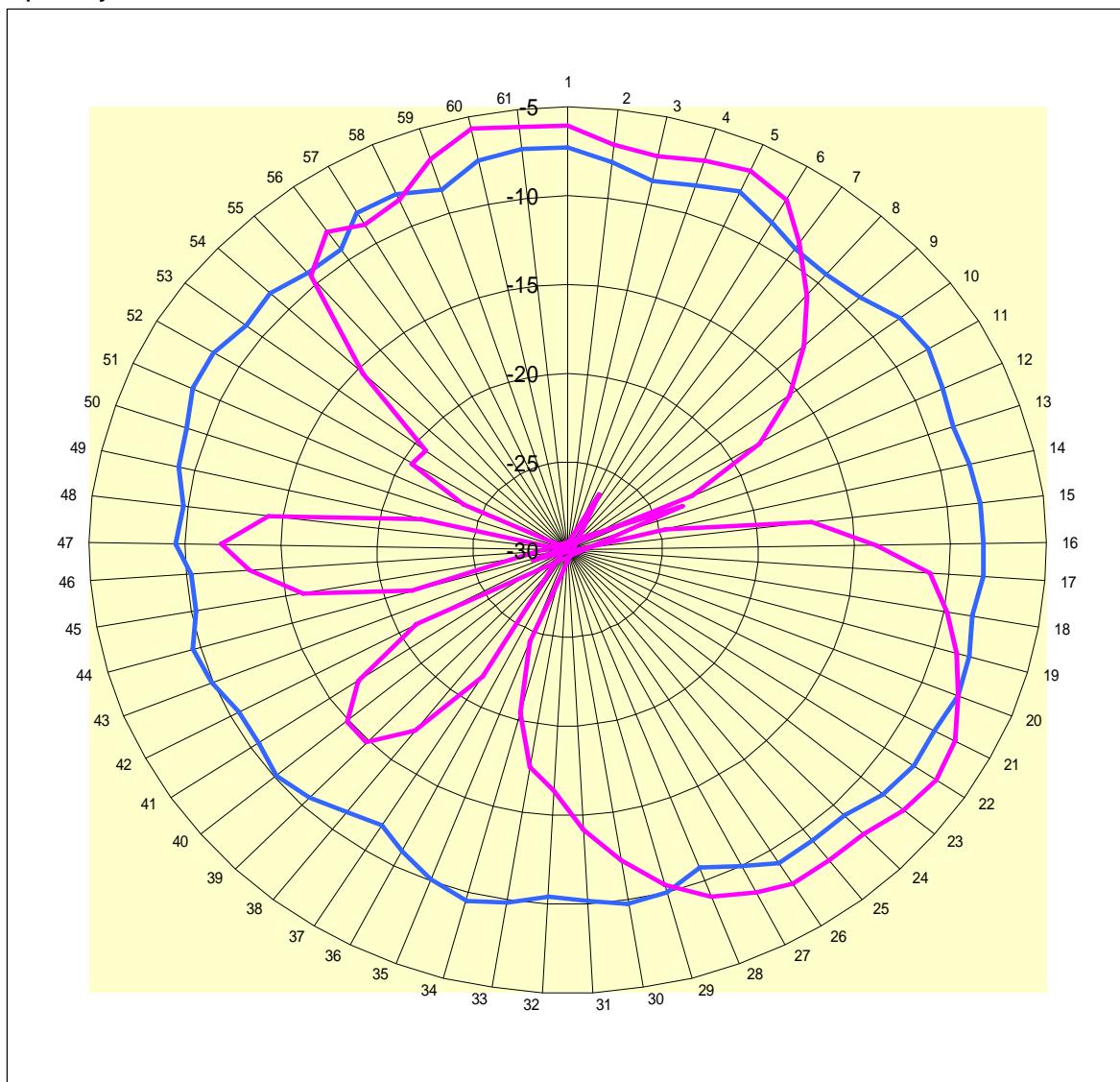
Model: WMT08410-A

Date: 2012/07/24

Time: 14:30 Temp.()/Hum.(%): 26 / 54%

Tested by: Vision Chang

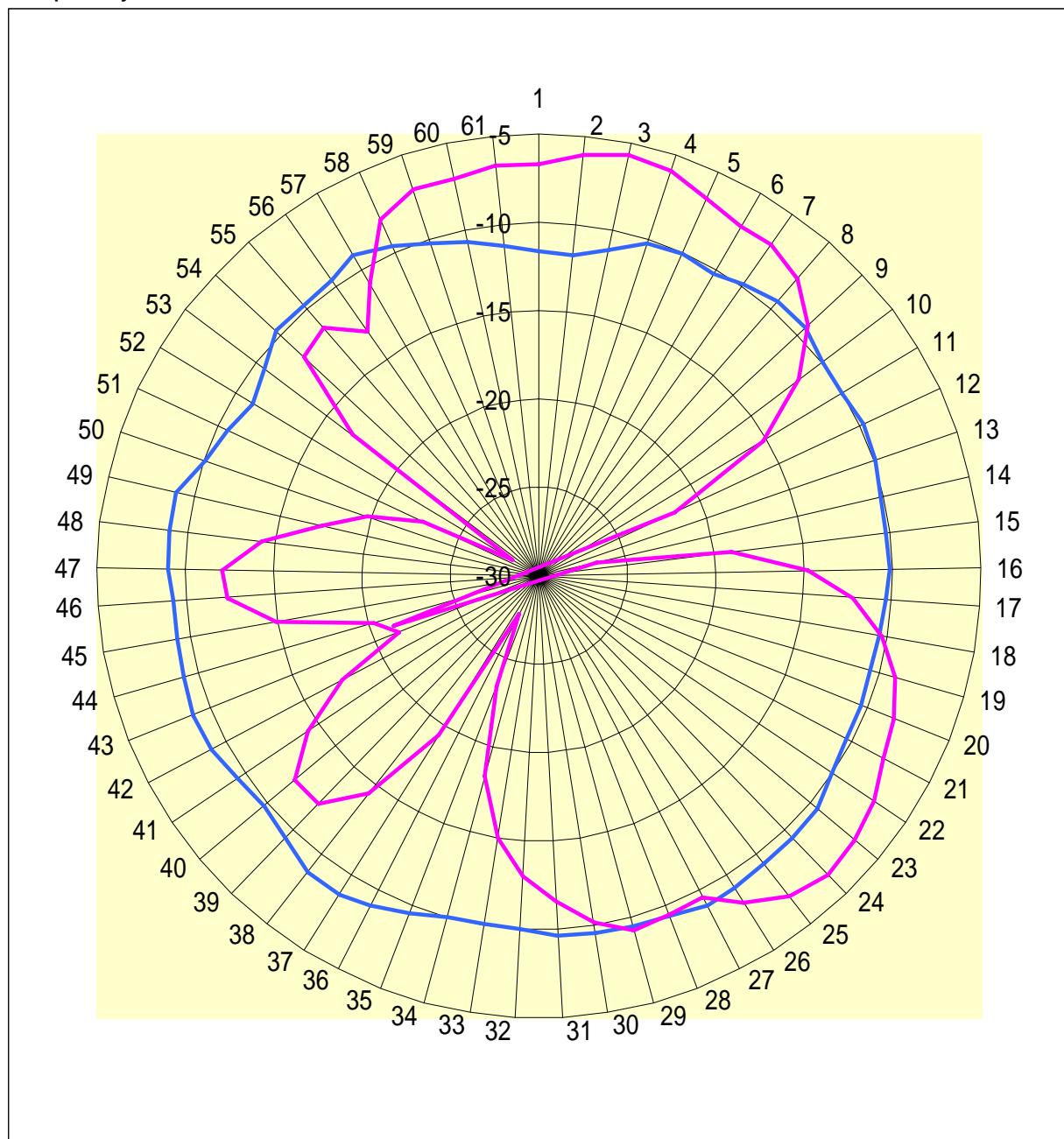
Frequency: 2400MHz



Center freq. 2400MHz		
Polarization	Vertical	Horizontal
MAX GAIN	AVE GAIN	MIN GAIN
-5.75	-11.73	-36.47



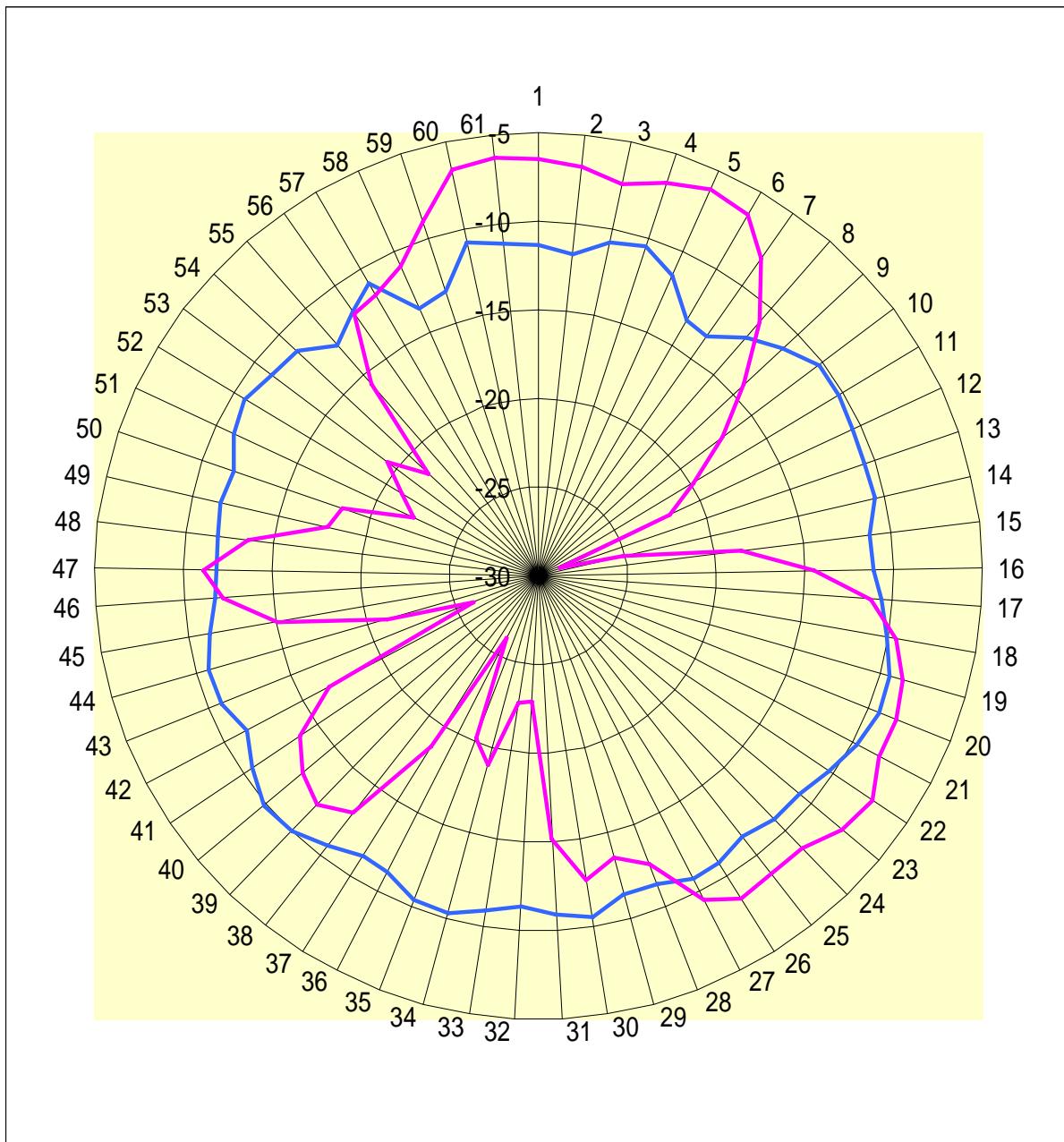
Frequency: 2450MHz



Center freq. 2450MHz		
Polarization	Vertical	Horizontal
MAX GAIN	AVE GAIN	MIN GAIN
-5.64	-11.52	-38.66



Frequency: 2500MHz



Center freq. 2500MHz		
Polarization	Vertical	Horizontal
MAX GAIN	AVE GAIN	MIN GAIN
-6.27	-14.87	-28.72



PHOTOGRAPHS OF THE TEST CONFIGURATION





PHOTOGRAPHS OF EUT

