

ZMI ELECTROMICS,LTD

ANTENNA TEST REPORT

Model :WMT08410-A

ZMI ELECTROMICS,LTD

1-1. GENERAL DESCRIPTION OF EUT & SPEC

MANUFACTURER:	ZMI ELECTROMICS,LTD
MODEL ON:	WMT08410-A
FREQUENCY RANGE:	2.4G~2.5GHz,
ANTENNA GIAN:	-5.64 dBi
ANTENNA MODEL:	Dipole Antenna

CCS Tainan Antenna Pattern Test

Job No.: T120713N04

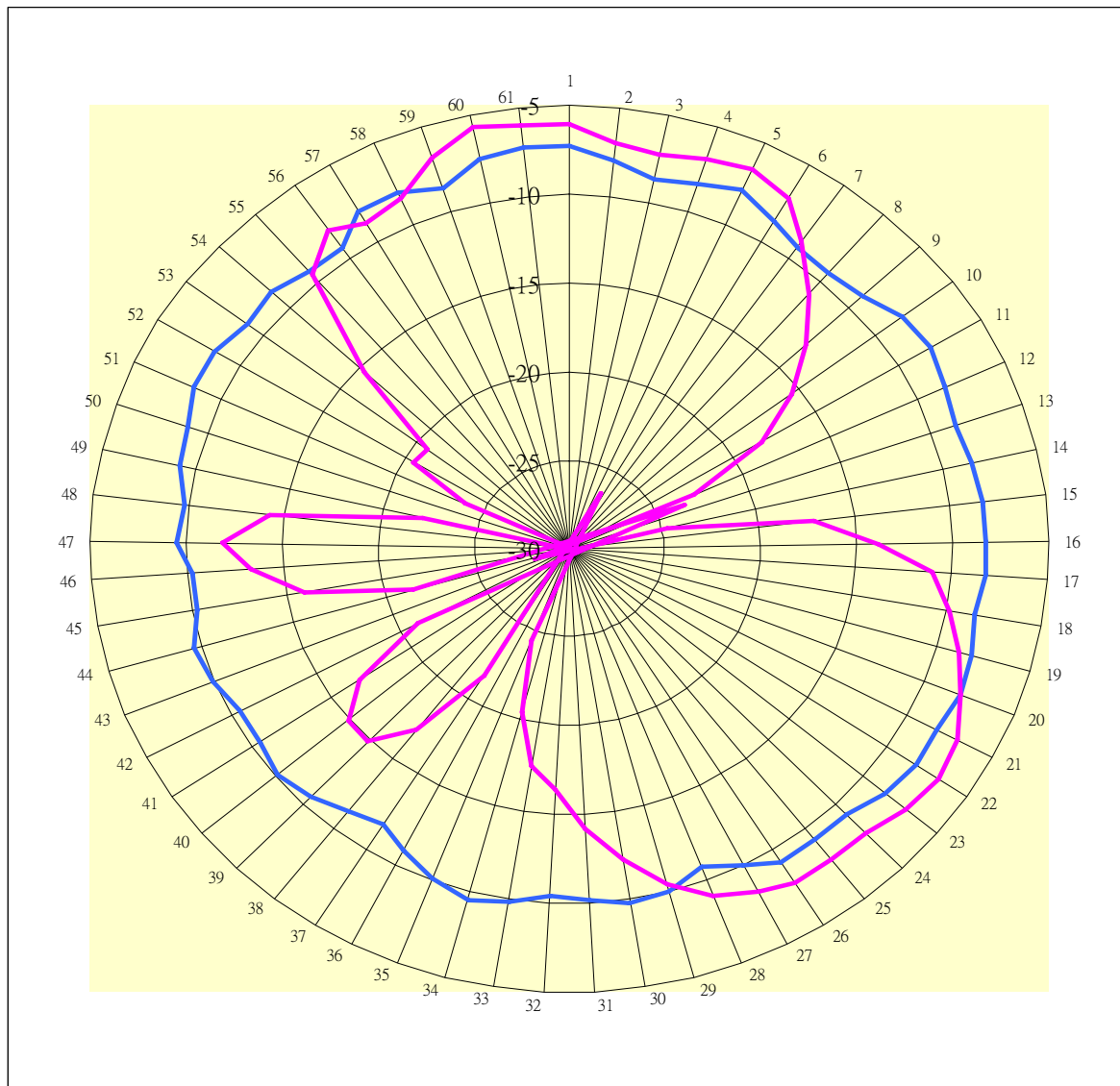
Model: WMT08410-A

Date:2012/07/24

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

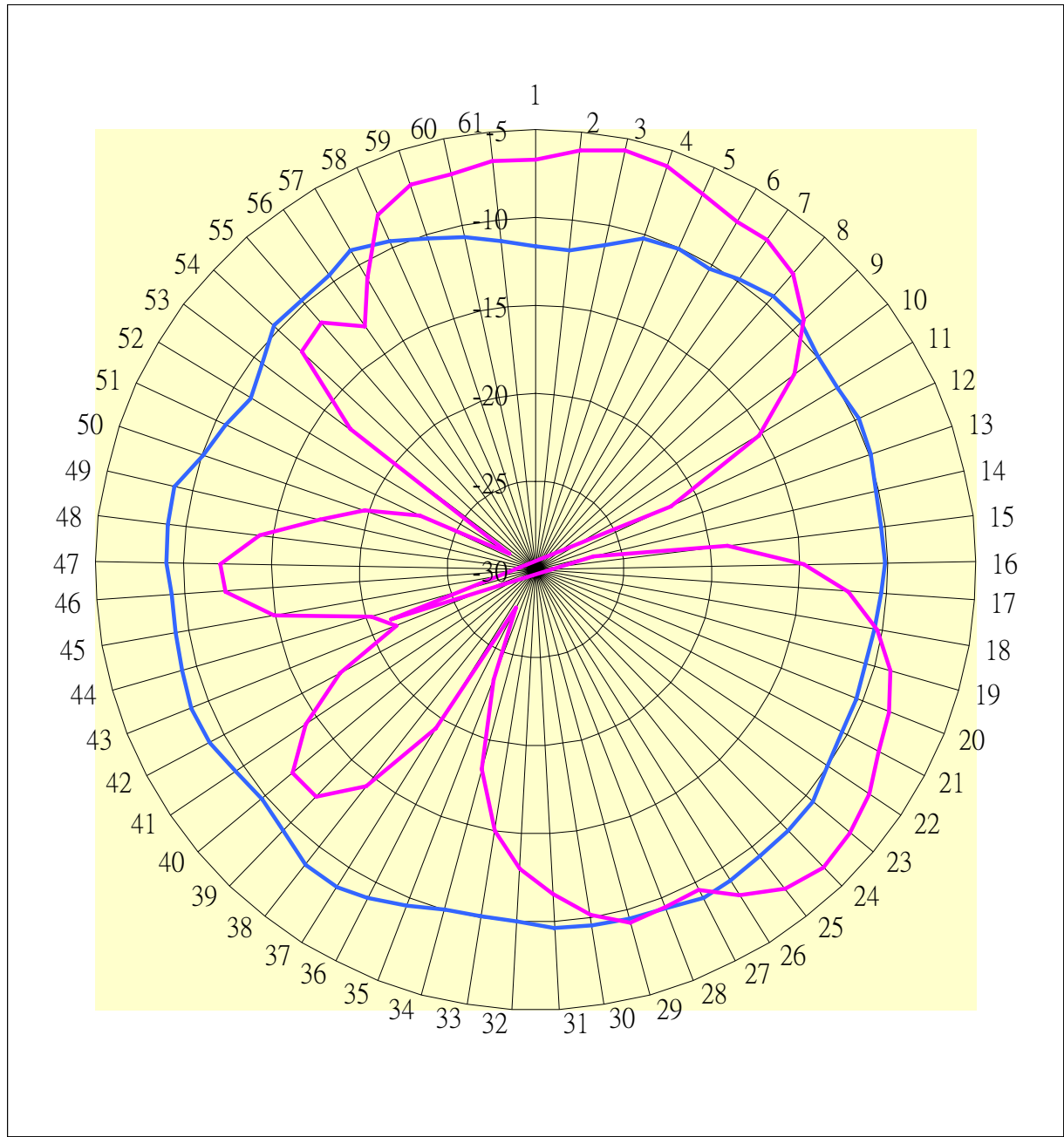
Tested by: Vision Chang

Frequency:2400MHz



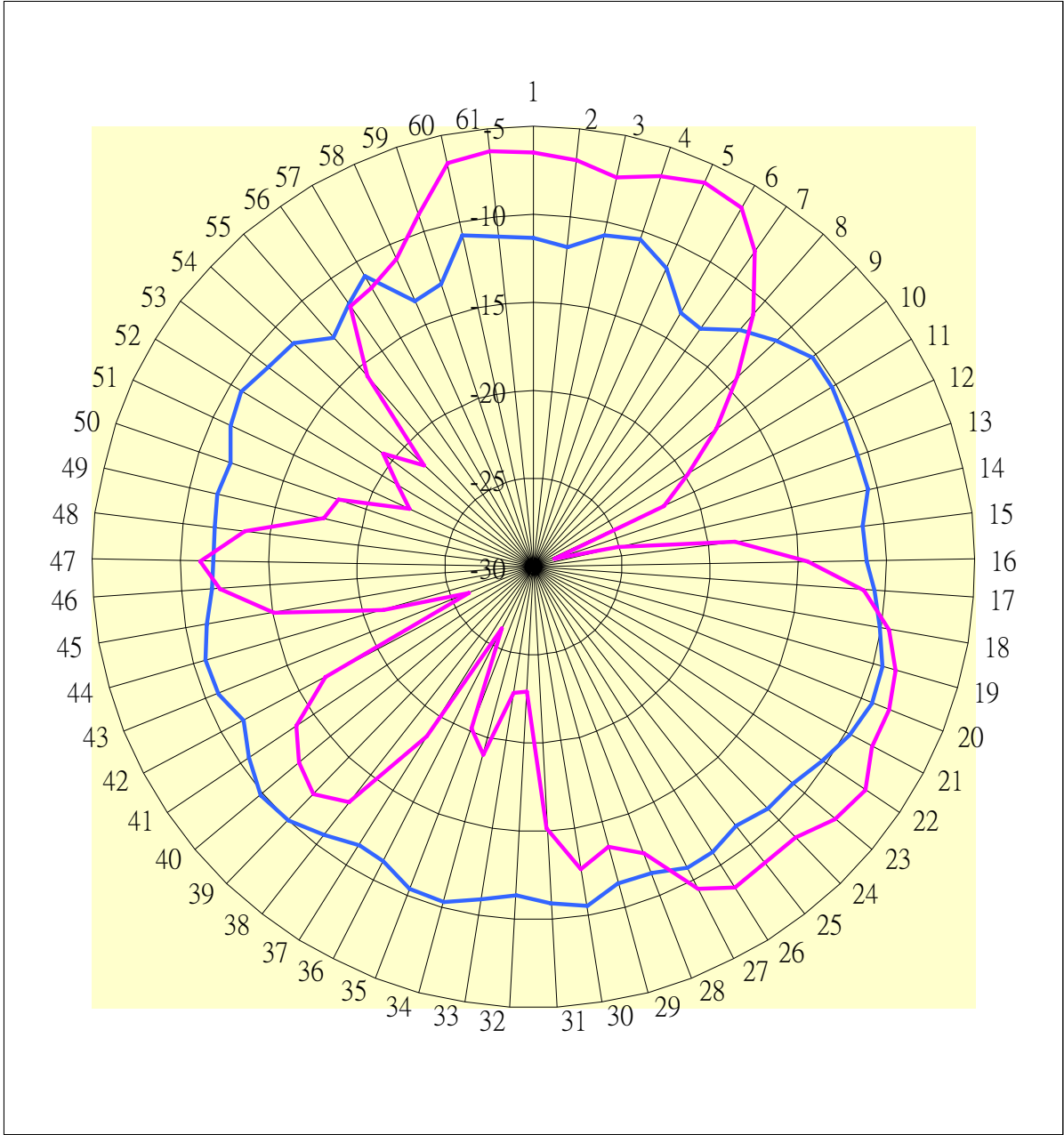
Center freq. 2400MHz		
Polarization	Vertical	Horizontal
MAX GAIN	AVE GAIN	MIN GAIN
-5.75	-11.73	-36.47

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