



# ANTENNA SPECIFICATION

**General Description:** The 13.56MHz Winding Wire Antenna is specifically Designed for Terminal used only.

**Model:** 8500

**Features:** Operating frequencies: 13.56MHz for RFID applications

**Gain:**

Frequency (MHz)	Ant Polarization	Max Gain (dBi)
13.56	V	-31.2
	H	-51.3

**Device:** Terminal



# CCS LINKO Antenna Pattern

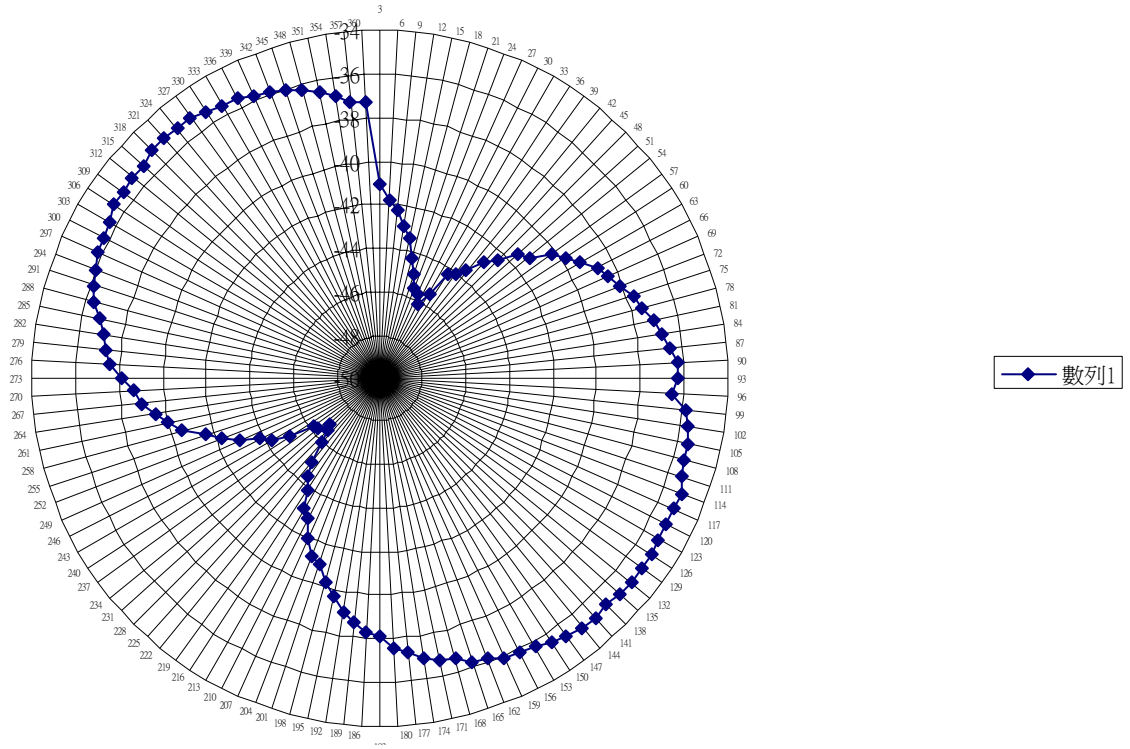
Job No.: 61012101 (13.56-E)

Date:2006/10/25

Time:下午 03:22

Temp.(°C)/Hum.(%):23°C/72%

Tested by: Jim Chang



Center freq.(MHz): 13.56

Polarization : E Plane

Max gain(dBi):-51.3

Min gain(dBi):-59.6



# CCS WUGU Antenna Pattern

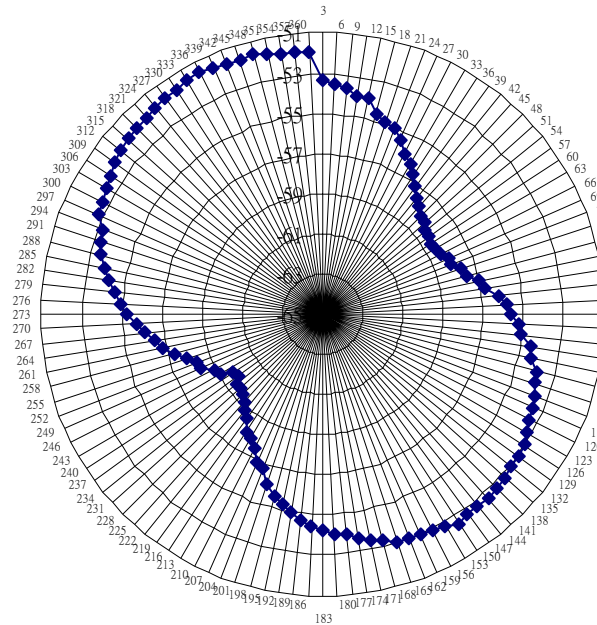
Job No.: 61012101 (13.56-H)

Date:2006/10/25

Time:下午 04:28

Temp.(°C)/Hum.(%):23°C/74%

Tested by: Jim Chang



數列1

Center freq.(MHz): 13.56

Polarization : H Plane

Max gain(dBi):-31.2

Min gain(dBi):-42.3