



CCS WUGU Antenna Pattern

Model Name: SPM6950/10 , SPM6950/97, SPM6950/27

FCC ID: OYMSPM6950

Antenna Gain : -3.07dBi

Antenna Type : PCB antenna

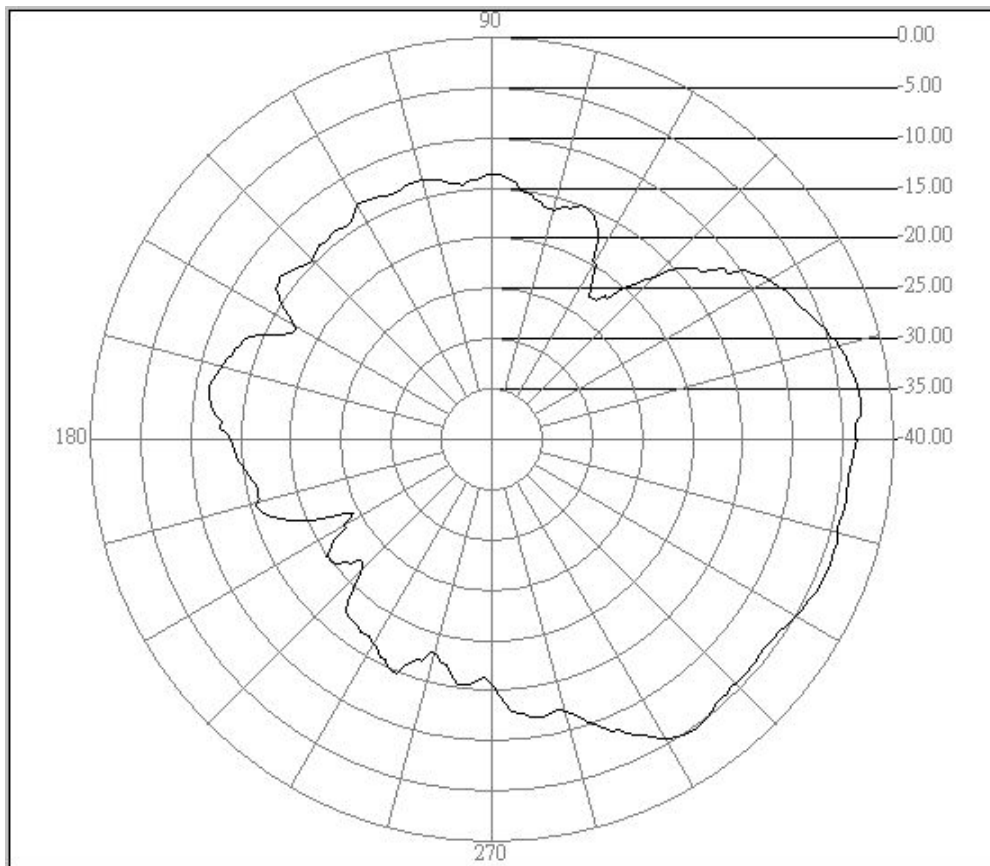
Job No.:91230003-2400-H

Date:2010-01-06

Time:18:33

Temp.(°C)/Hum.(%):25°C/80%

Tested by:



Center freq.(MHz): 2400

Polarization : E Plane

Max gain(dBi):-3.07

Min gain(dBi):-24.36

Avg gain(dBi):-9.36



CCS WUGU Antenna Pattern

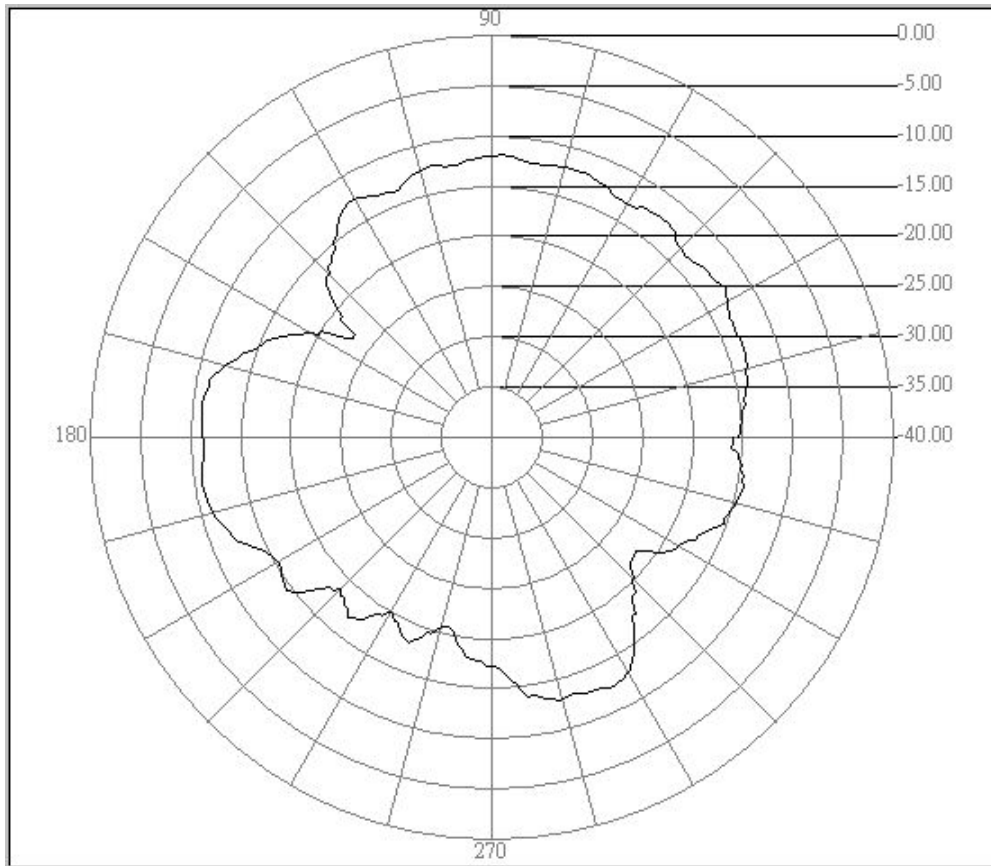
Job No.:91230003-2400-V

Date:2010-01-06

Time:18:32

Temp.(°C)/Hum.(%):25°C/80%

Tested by:



Center freq.(MHz): 2400

Polarization : H Plane

Max gain(dBi):-10.77

Min gain(dBi):-23.10

Avg gain(dBi):-14.10



CCS WUGU Antenna Pattern

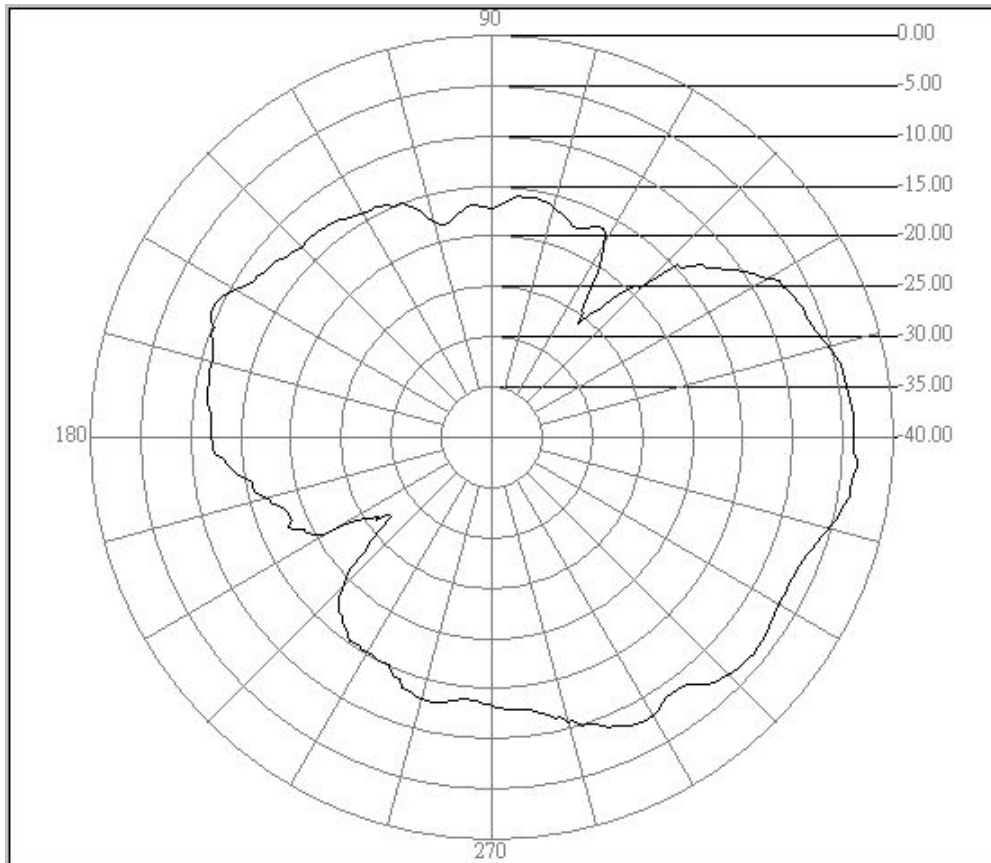
Job No.:91230003-2450-H

Date:2010-01-06

Time:18:27

Temp.(°C)/Hum.(%):25°C/80%

Tested by:



Center freq.(MHz): 2450

Polarization : E Plane

Max gain(dBi):-3.53

Min gain(dBi):-27.25

Avg gain(dBi):-9.95



CCS WUGU Antenna Pattern

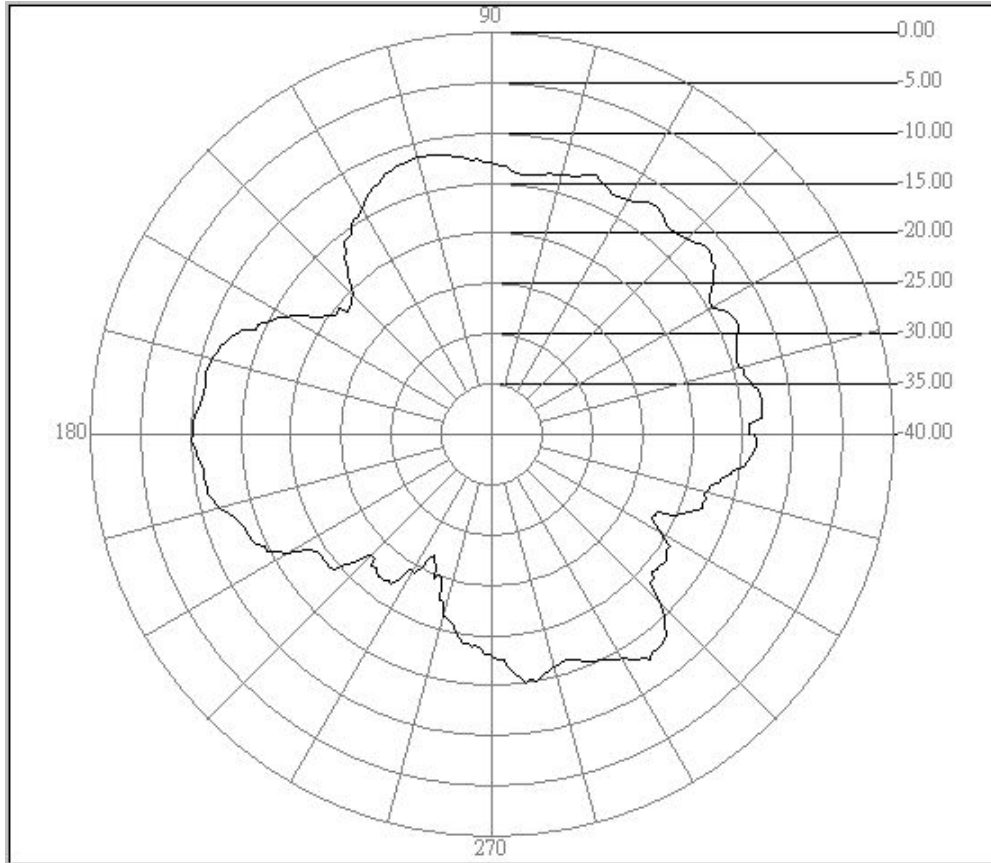
Job No.:91230003-2450-V

Date:2010-01-06

Time:18:30

Temp.(°C)/Hum.(%):25°C/80%

Tested by:



Center freq.(MHz): 2450

Polarization : H Plane

Max gain(dBi):-10.03

Min gain(dBi):-26.77

Avg gain(dBi):-14.30



CCS WUGU Antenna Pattern

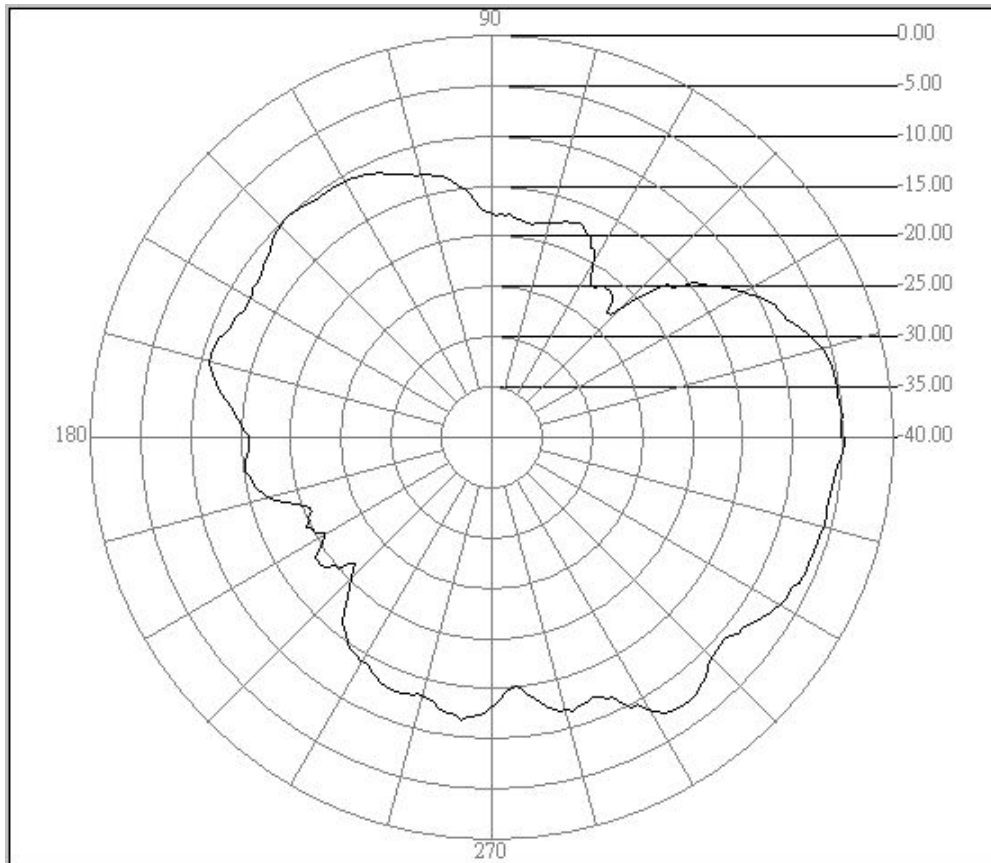
Job No.:91230003-2500-H

Date:2010-01-06

Time:18:43

Temp.(°C)/Hum.(%):25°C/80%

Tested by:



Center freq.(MHz): 2500

Polarization : E Plane

Max gain(dBi):-4.83

Min gain(dBi):-23.12

Avg gain(dBi):-10.63



CCS WUGU Antenna Pattern

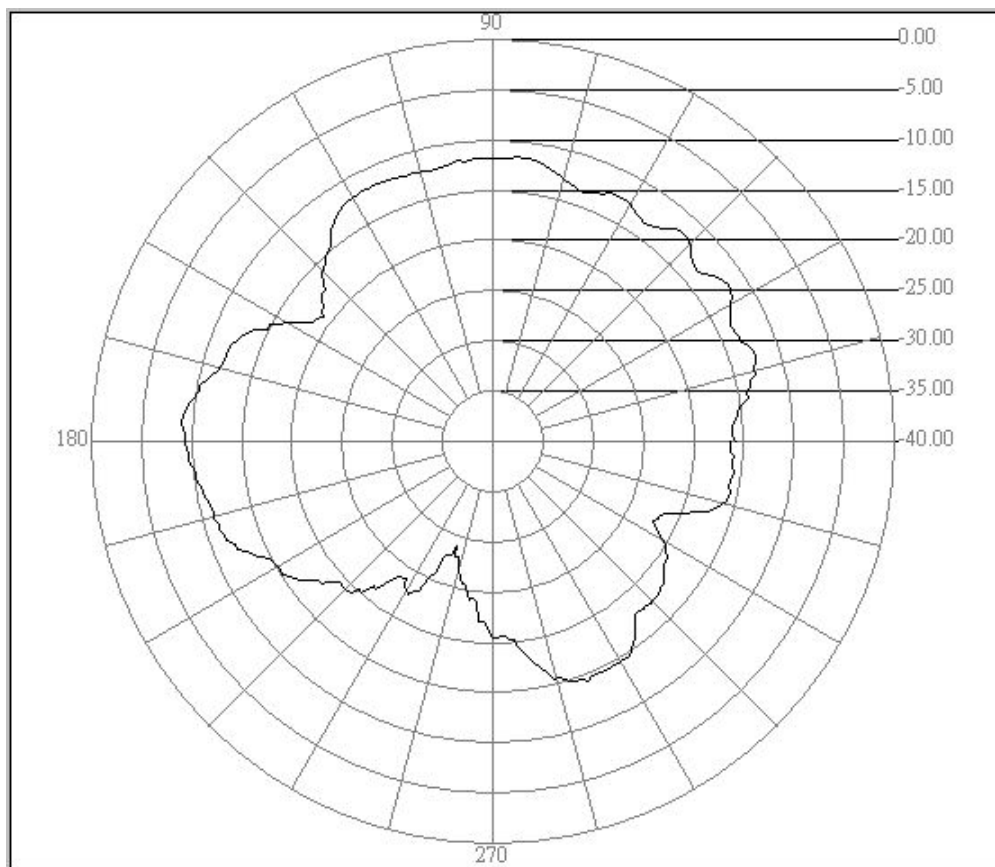
Job No.:91230003-2500-V

Date:2010-01-06

Time:18:45

Temp.(°C)/Hum.(%):25°C/80%

Tested by:



Center freq.(MHz): 2500

Polarization : H Plane

Max gain(dBi):-8.94

Min gain(dBi):-29.06

Avg gain(dBi):-14.04