



CCS WUGU Antenna Pattern

Model Name: SPM6800/10 , SPM6800/10 , SPM6800/27

FCC ID: OYMSPM6800

Antenna Gain : -7.21dBi

Antenna Type : PCB antenna

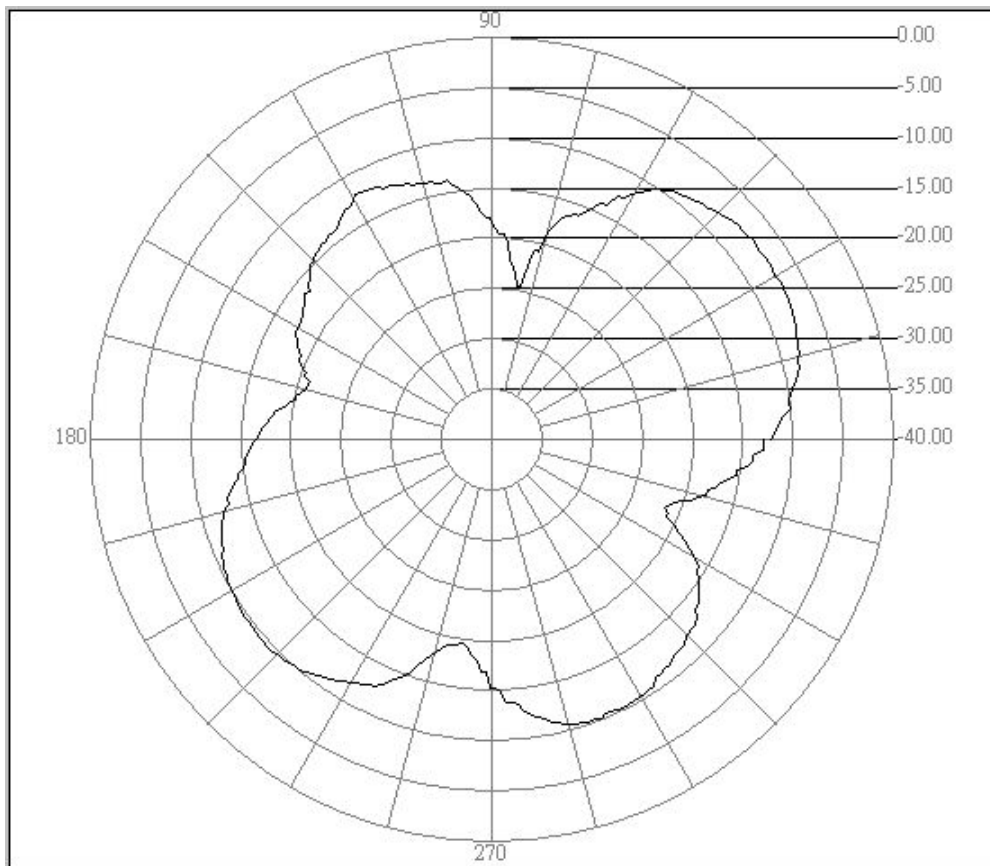
Job No.:91230004-2400-H

Date:2010-01-06

Time:18:57

Temp.()/Hum.(%):25 /80%

Tested by:



Center freq.(MHz): 2400

Polarization : E Plane

Max gain(dBi):-7.21

Min gain(dBi):-24.55

Avg gain(dBi):-12.17



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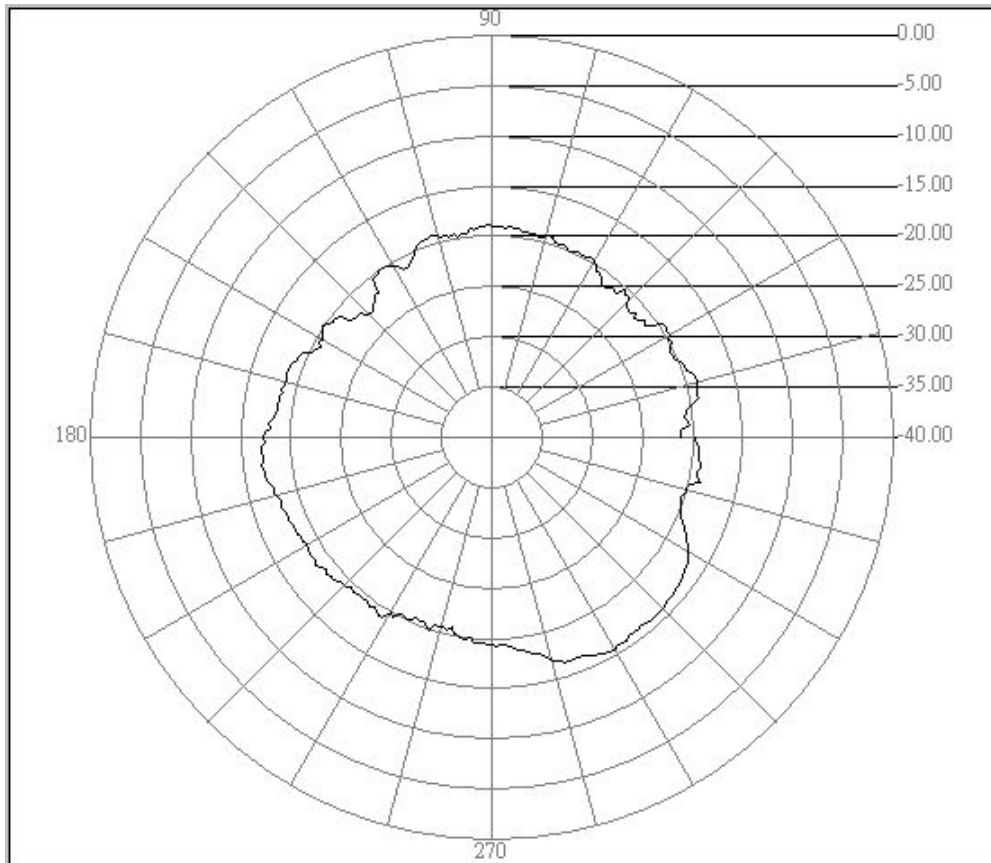
Job No.:91230004-2400-V

Date:2010-01-06

Time:19:00

Temp.()/Hum.(%):25 /80%

Tested by:



Center freq.(MHz): 2400

Polarization : H Plane

Max gain(dBi):-15.57

Min gain(dBi):-22.82

Avg gain(dBi):-18.82



CCS WUGU Antenna Pattern

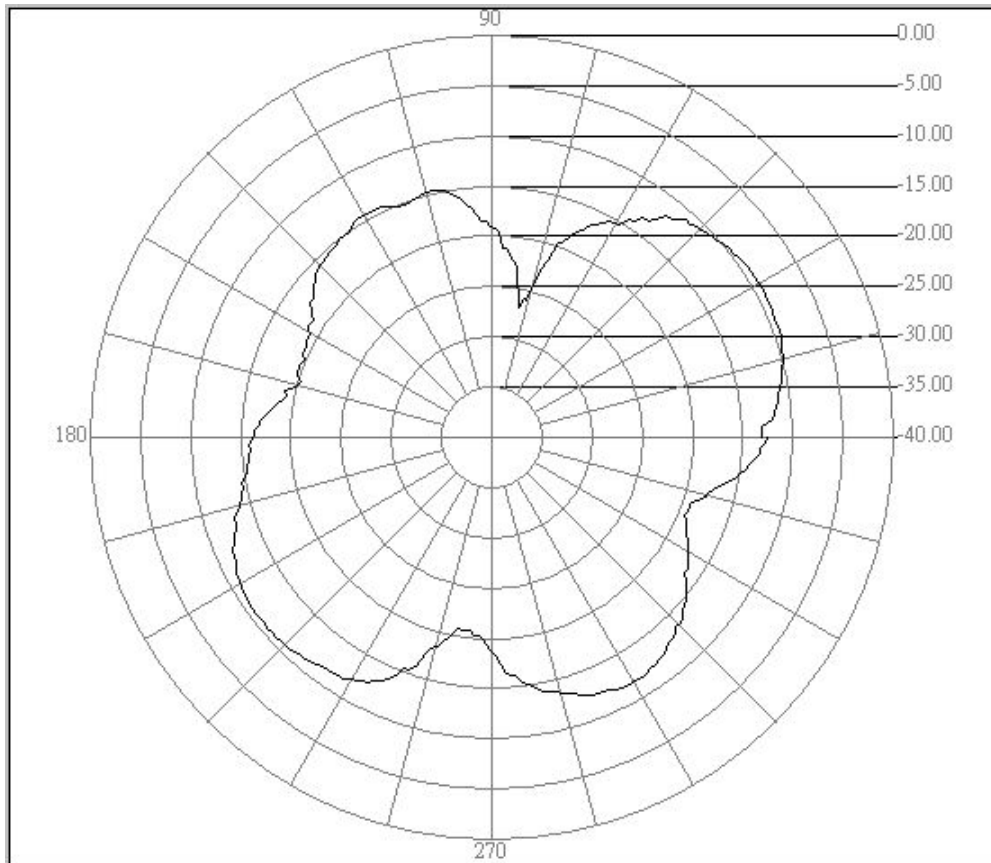
Job No.:91230004-2450-H

Date:2010-01-06

Time:18:55

Temp.()/Hum.(%):25 /80%

Tested by:



Center freq.(MHz): 2450

Polarization : E Plane

Max gain(dBi):-9.18

Min gain(dBi):-26.77

Avg gain(dBi):-13.72



CCS WUGU Antenna Pattern

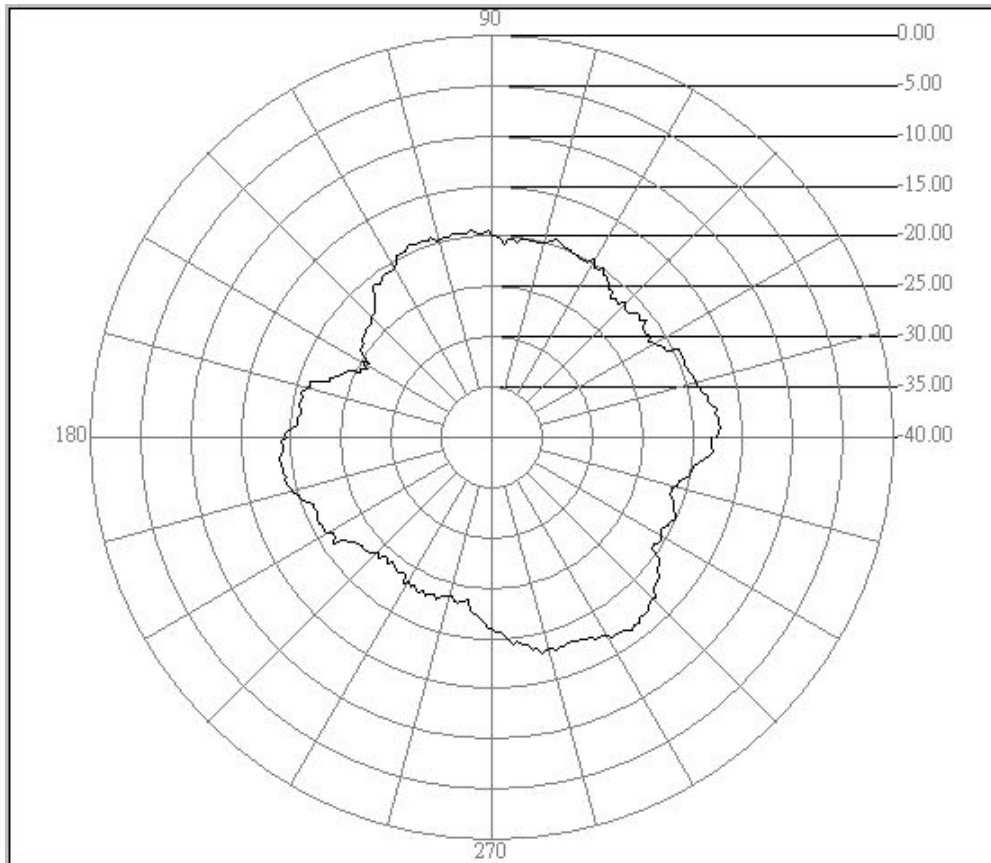
Job No.:91230004-2450-V

Date:2010-01-06

Time:18:53

Temp.()/Hum.(%):25 /80%

Tested by:



Center freq.(MHz): 2450

Polarization : H Plane

Max gain(dBi):-16.31

Min gain(dBi):-25.83

Avg gain(dBi):-20.09



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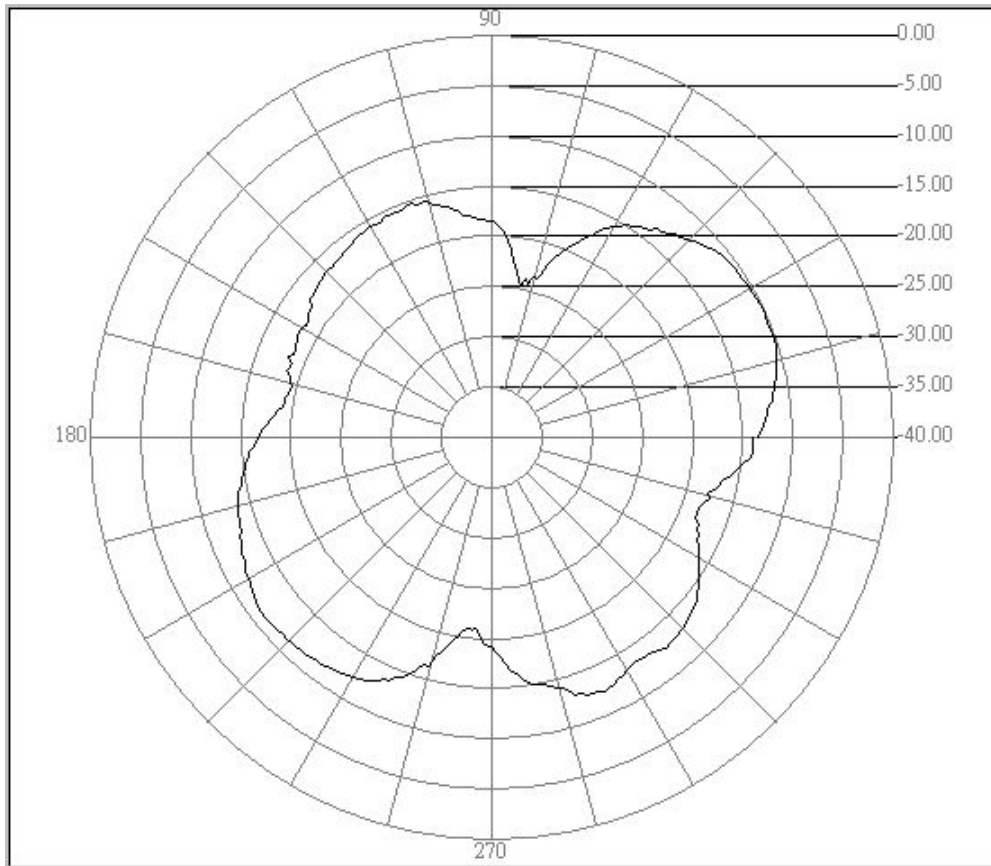
Job No.:91230004-2500-H

Date:2010-01-06

Time:18:50

Temp.()/Hum.(%):25 /80%

Tested by:



Center freq.(MHz): 2500

Polarization : E Plane

Max gain(dBi):-10.06

Min gain(dBi):-24.59

Avg gain(dBi):-14.25



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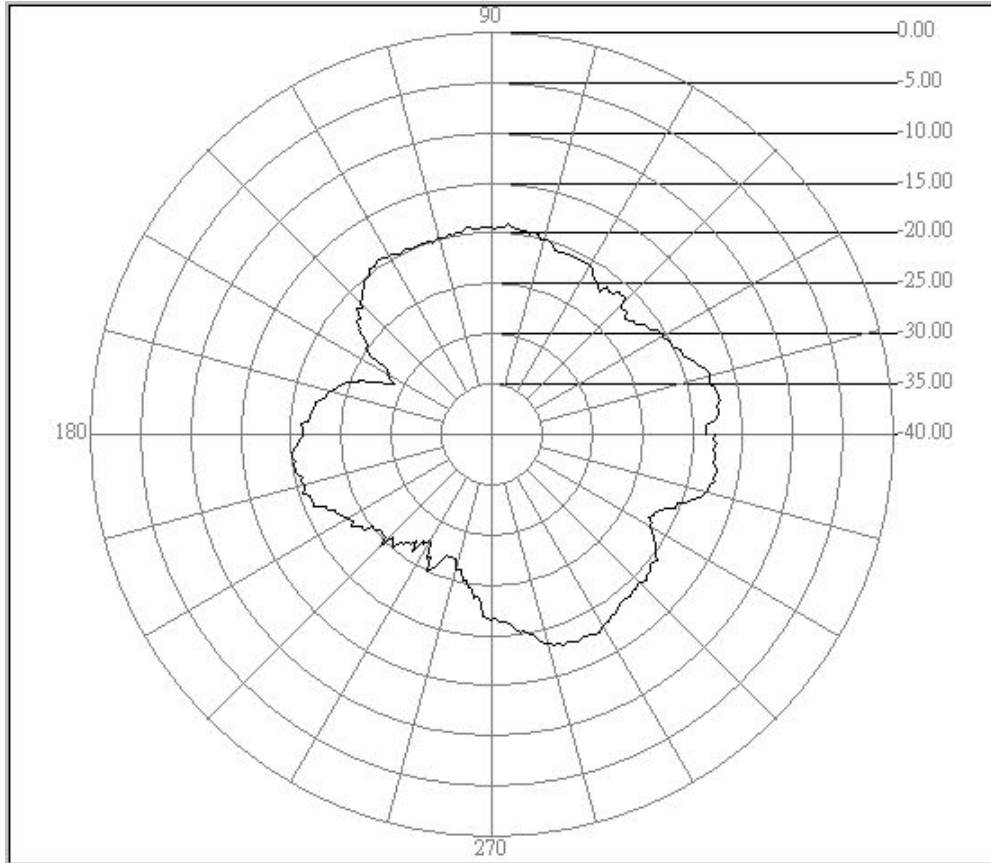
Job No.:91230004-2500-V

Date:2010-01-06

Time:18:51

Temp.()/Hum.(%):25 /80%

Tested by:



Center freq.(MHz): 2500

Polarization : H Plane

Max gain(dBi):-17.00

Min gain(dBi):-29.13

Avg gain(dBi):-20.47