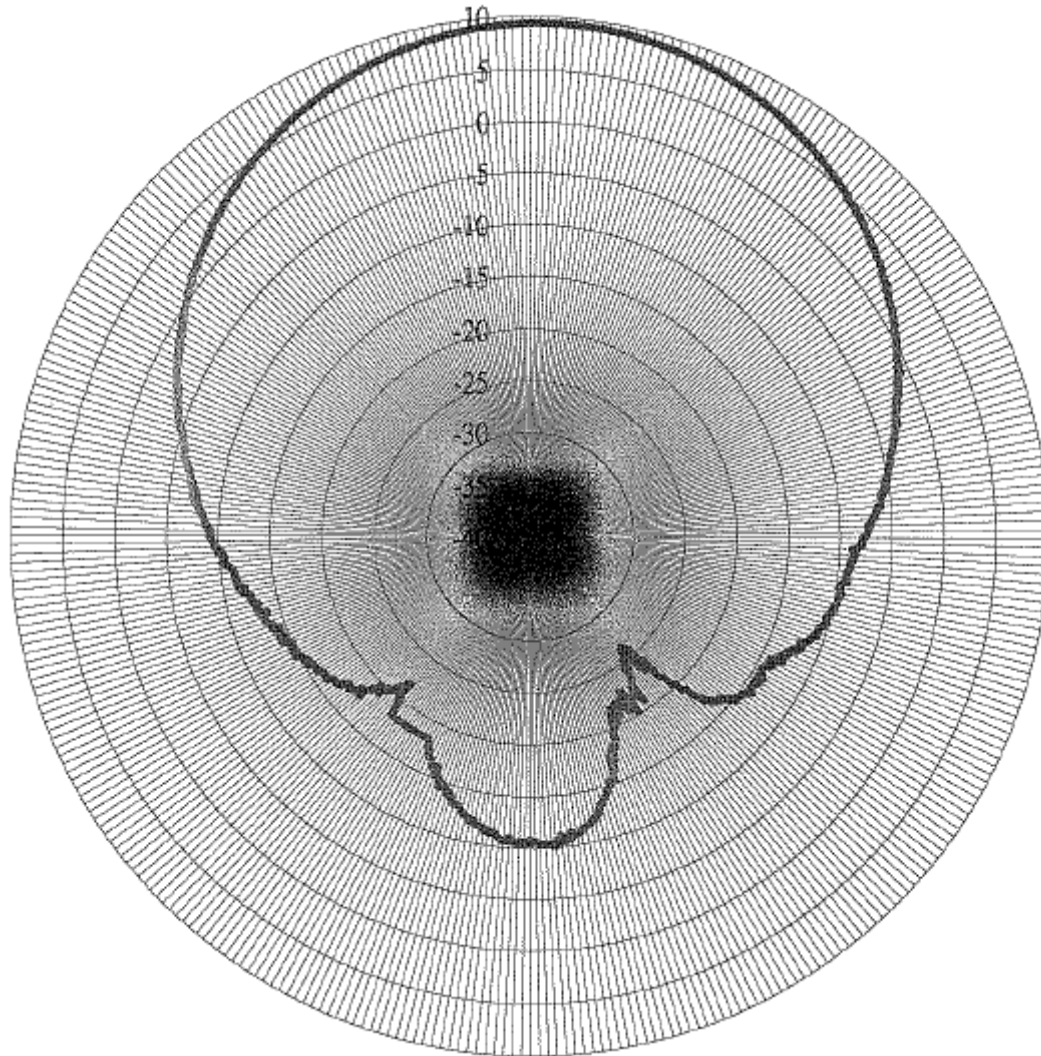


Antenna Type: Patch Antenna



MICON ANTENNA PATTEM

ANTENNA TEST NO. 反射板天線

TEST DATE:03/31/2009

TEST FREQUENCY:2400MHz

TEST POLARIZATION:VERTICAL
(H-PLANE)

TEST ANTENNA:HORN ANTENNA

TEST CHAMBER:RF CHAMBER

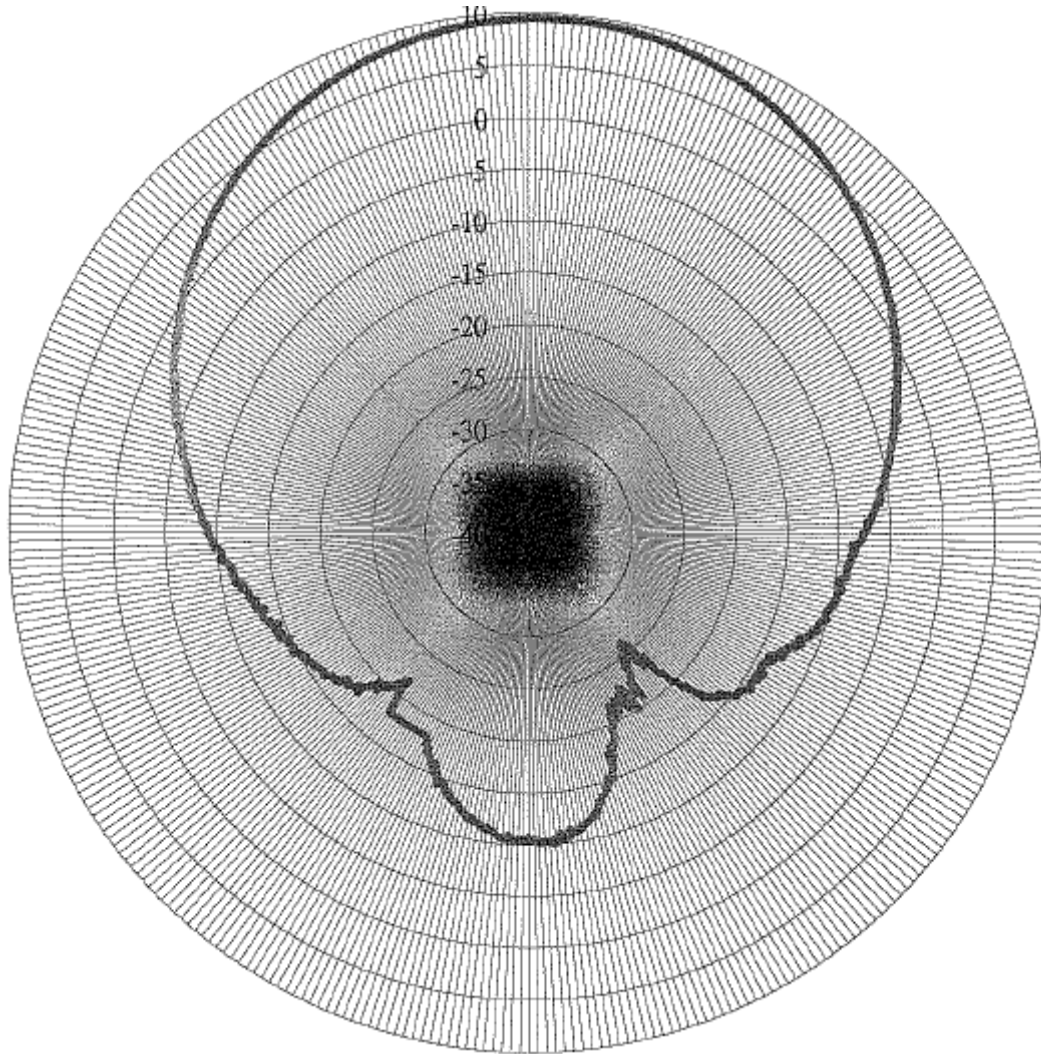
TEST PERSONNEL: Kaiser

MAX GAIN: 9.45 dBi

MIN GAIN: -26.34 dBi

AVE GAIN: -6.20 dBi

Antenna Type: Patch Antenna



MICON ANTENNA PATTEM

ANTENNA TEST NO. 反射板天線

TEST DATE:03/31/2009

TEST FREQUENCY:2450MHz

TEST POLARIZATION:VERTICAL
(H-PLANE)

TEST ANTENNA:HORN ANTENNA

TEST CHAMBER:RF CHAMBER

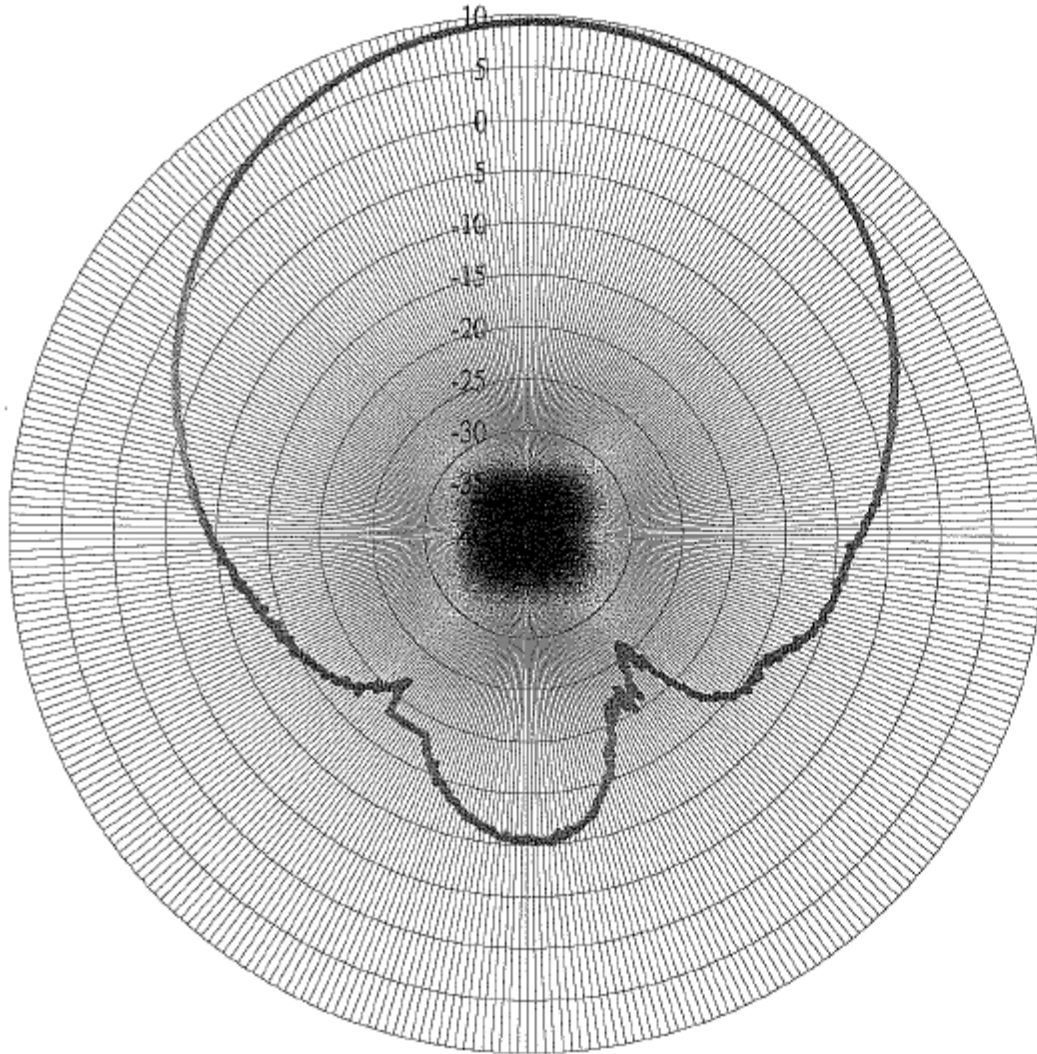
TEST PERSONNEL: Kaiser

MAX GAIN: 9.55 dBi

MIN GAIN: -26.24 dBi

AVE GAIN: -6.10 dBi

Antenna Type: Patch Antenna



MICON ANTENNA PATTEM

ANTENNA TEST NO. 反射板天線

TEST DATE:03/31/2009

TEST FREQUENCY:2500MHz

TEST POLARIZATION:VERTICAL
(H-PLANE)

TEST ANTENNA:HORN ANTENNA

TEST CHAMBER:RF CHAMBER

TEST PERSONNEL: Kaiser

MAX GAIN: 9.45 dBi

MIN GAIN: -26.34 dBi

AVE GAIN: -6.20 dBi