

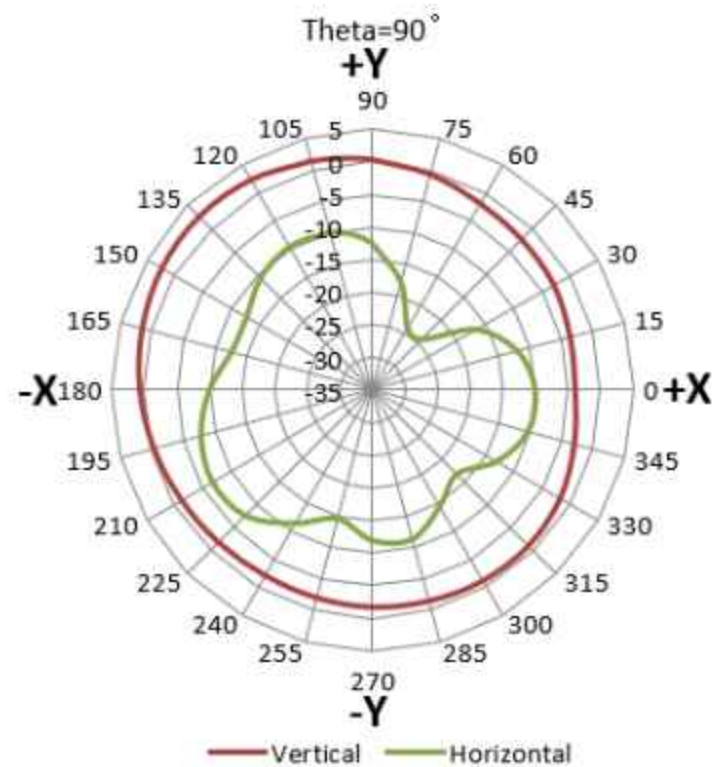
Single Antenna Test Result - 2D Radiation Pattern

Antenna NO.: Ant 1

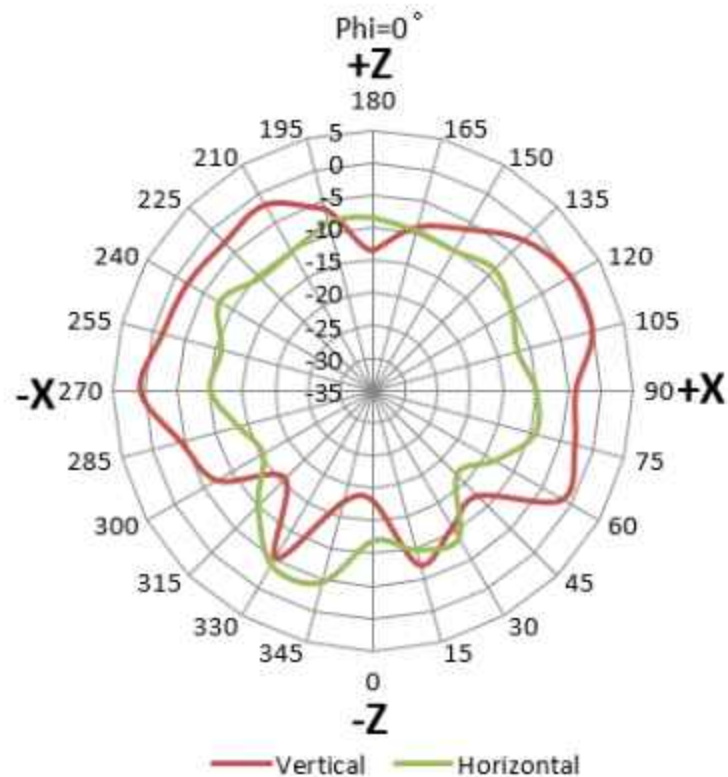
Model No.: 02129140-08099-2

Frequency (MHz): 2400

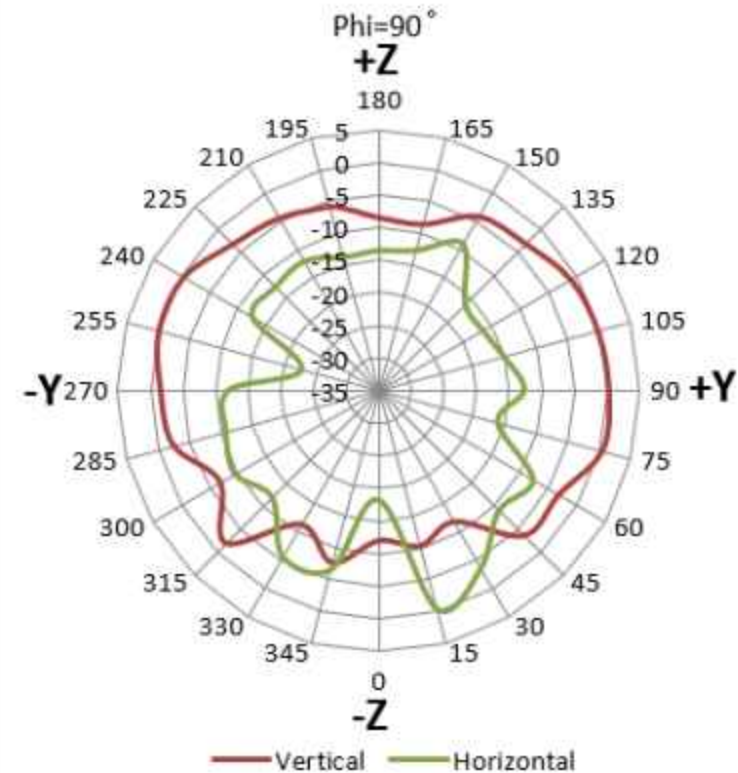
XY-Plane



XZ-Plane



YZ-Plane



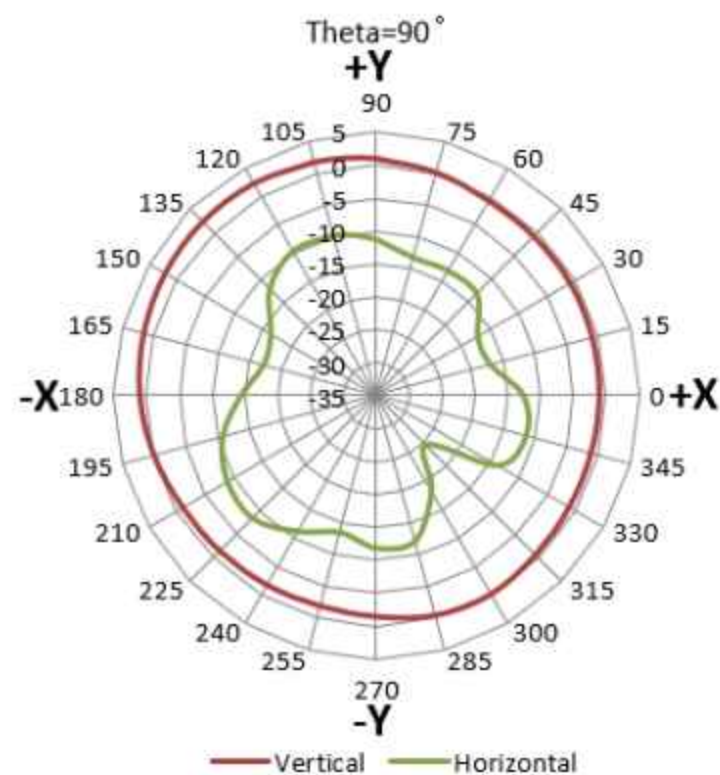
Single Antenna Test Result - 2D Radiation Pattern

Antenna NO.: Ant 1

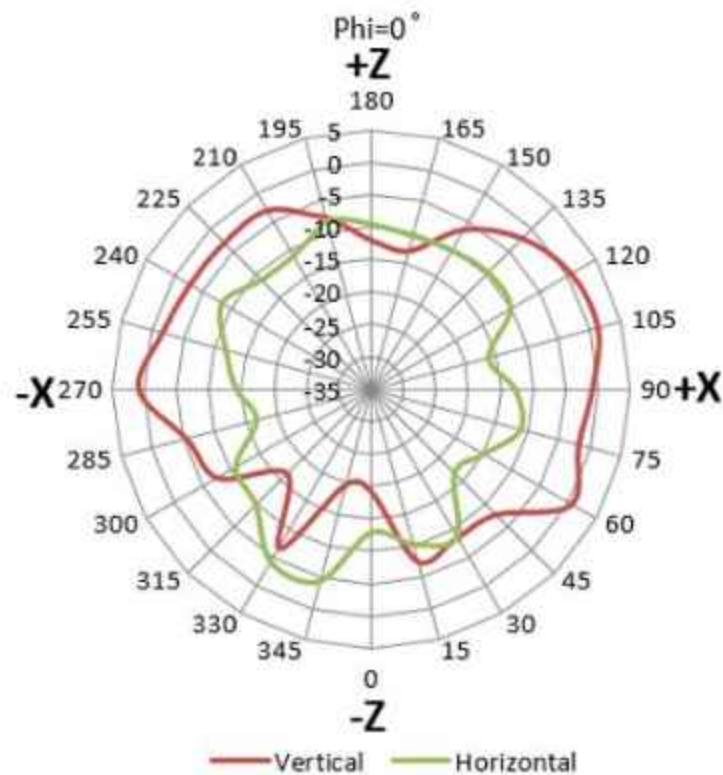
Model No.: 02129140-08099-2

Frequency (MHz): 2450

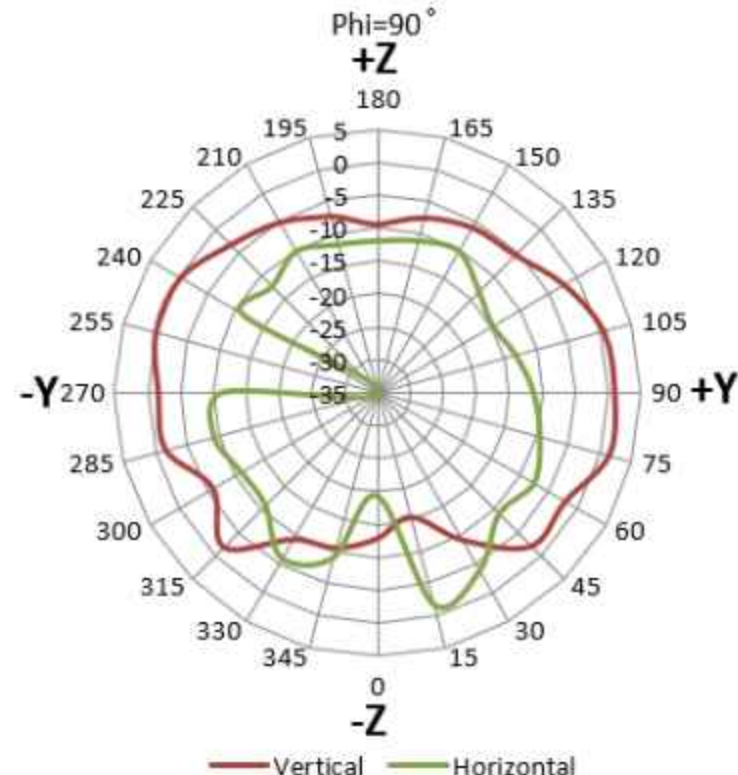
XY-Plane



XZ-Plane



YZ-Plane



Single Antenna Test Result - 2D Radiation Pattern

Antenna NO.: Ant 1

Model No.: 02129140-08099-2

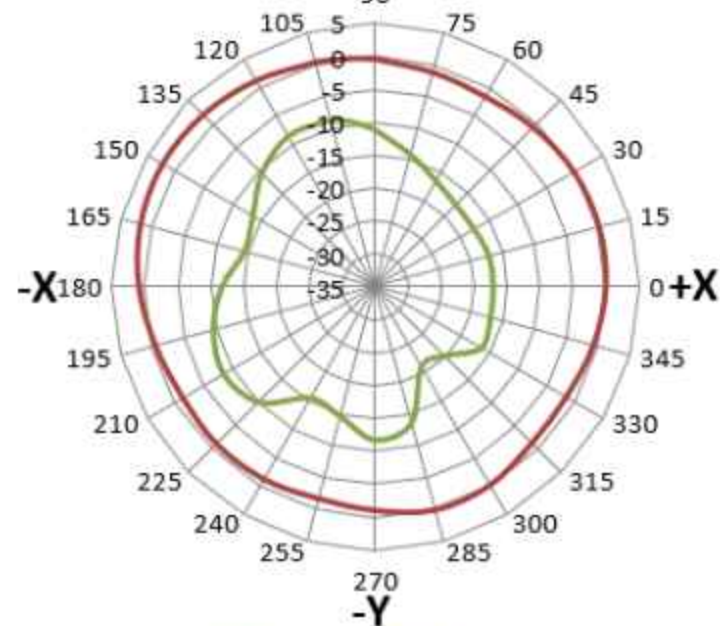
Frequency (MHz): 2500

XY-Plane

Theta=90°

+Y

90



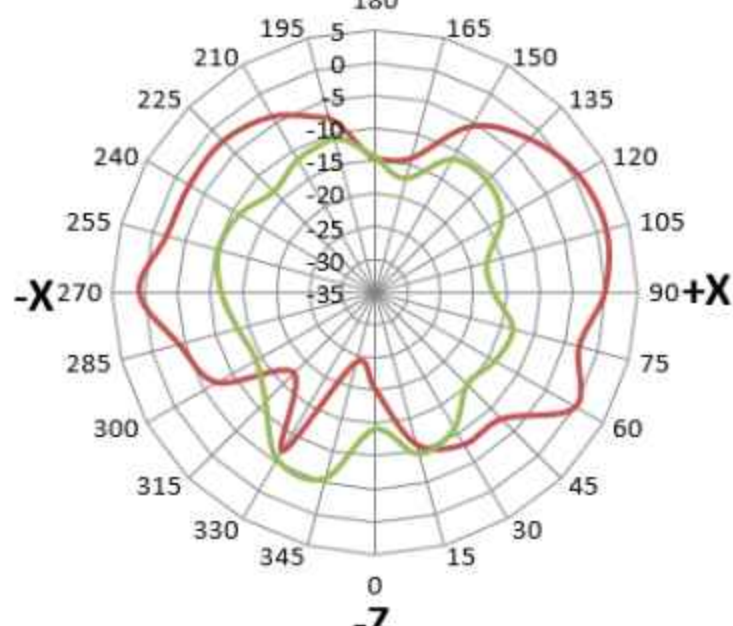
— Vertical — Horizontal

XZ-Plane

Phi=0°

+Z

180



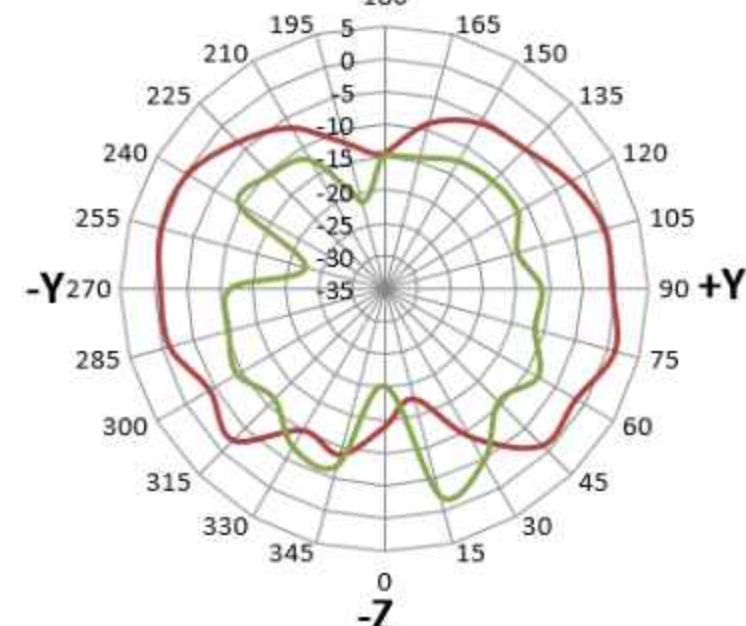
— Vertical — Horizontal

YZ-Plane

Phi=90°

+Z

180



— Vertical — Horizontal

Single Antenna Test Result - 2D Radiation Pattern

Antenna NO.: Ant 1

Model No.: 02129140-08099-2

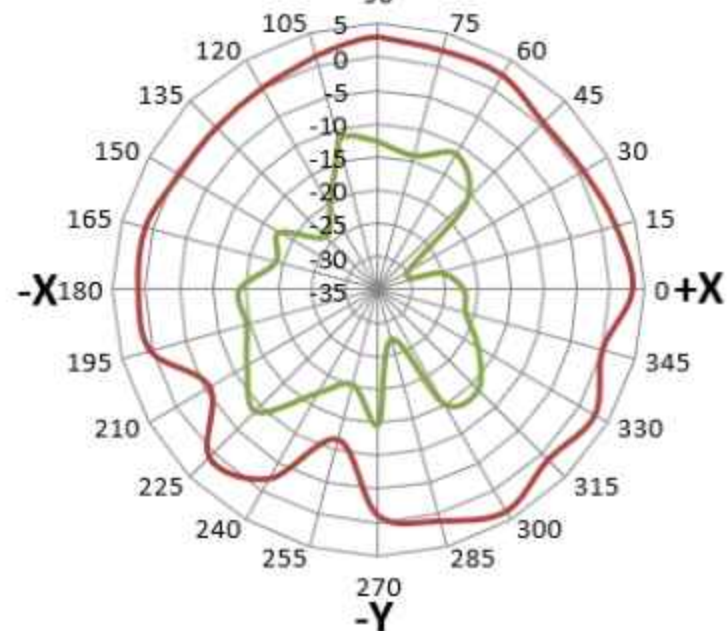
Frequency (MHz): 5150

XY-Plane

Theta=90°

+Y

90



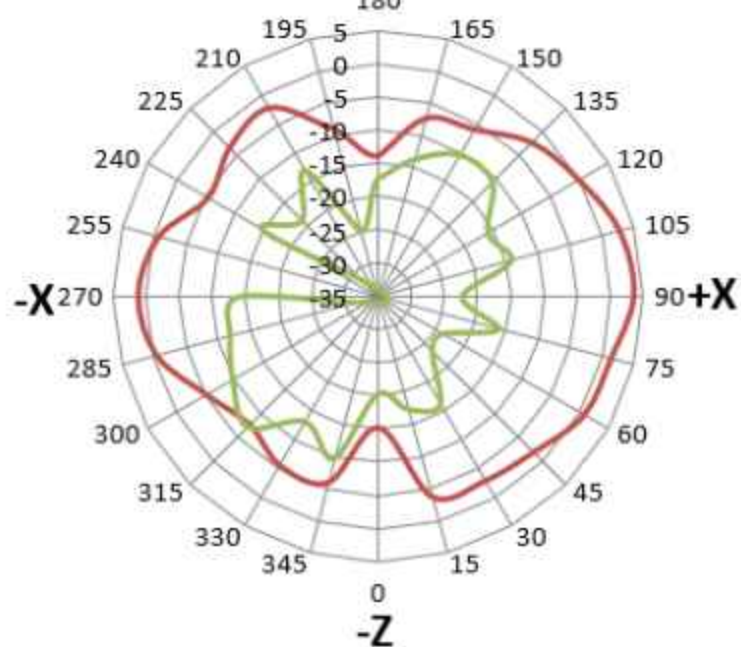
— Vertical — Horizontal

XZ-Plane

Phi=0°

+Z

180



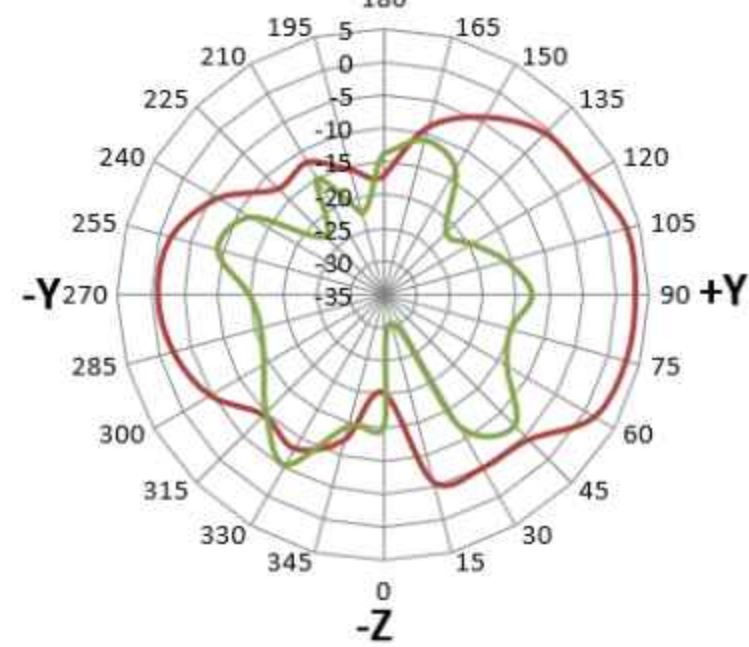
— Vertical — Horizontal

YZ-Plane

Phi=90°

+Z

180



— Vertical — Horizontal

Single Antenna Test Result - 2D Radiation Pattern

Antenna NO.: Ant 1

Model No.: 02129140-08099-2

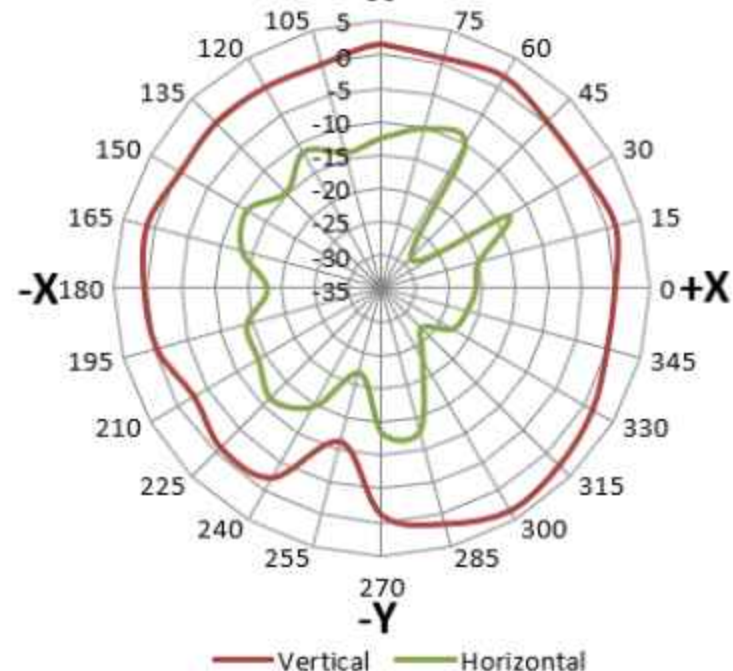
Frequency (MHz): 5200

XY-Plane

Theta=90°

+Y

90

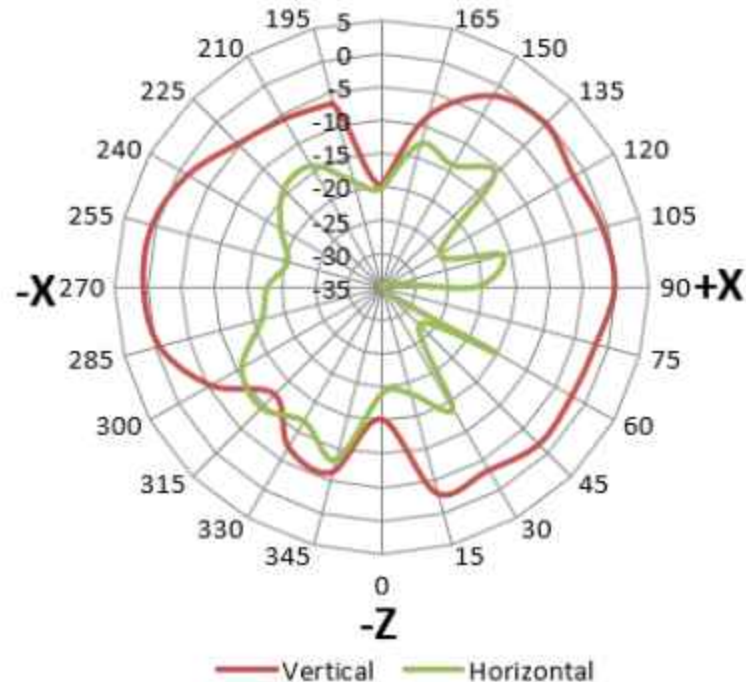


XZ-Plane

Phi=0°

+Z

180

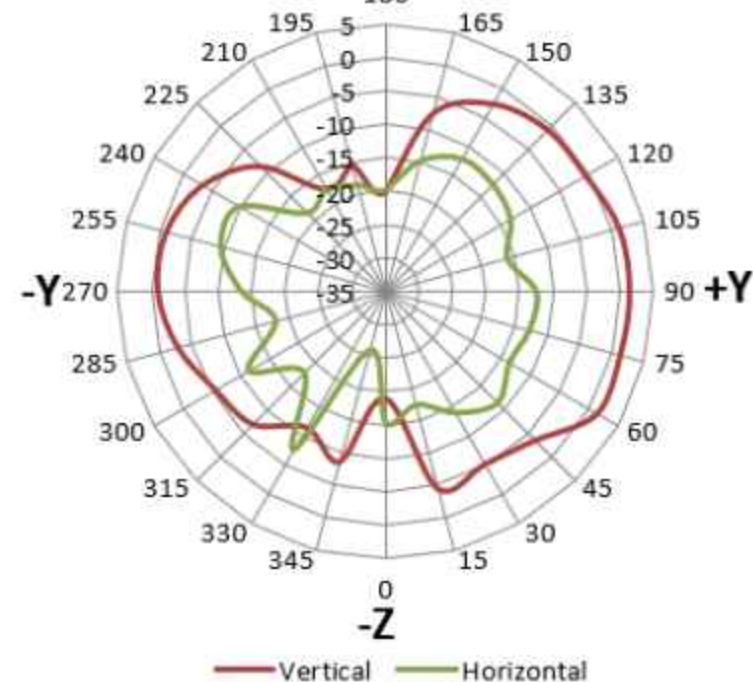


YZ-Plane

Phi=90°

+Z

180



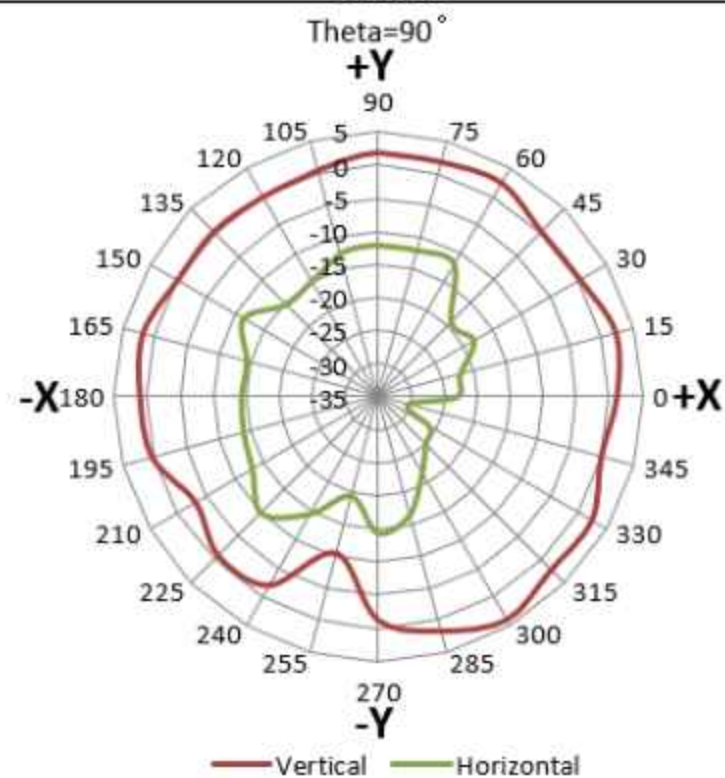
Single Antenna Test Result - 2D Radiation Pattern

Antenna NO.: Ant 1

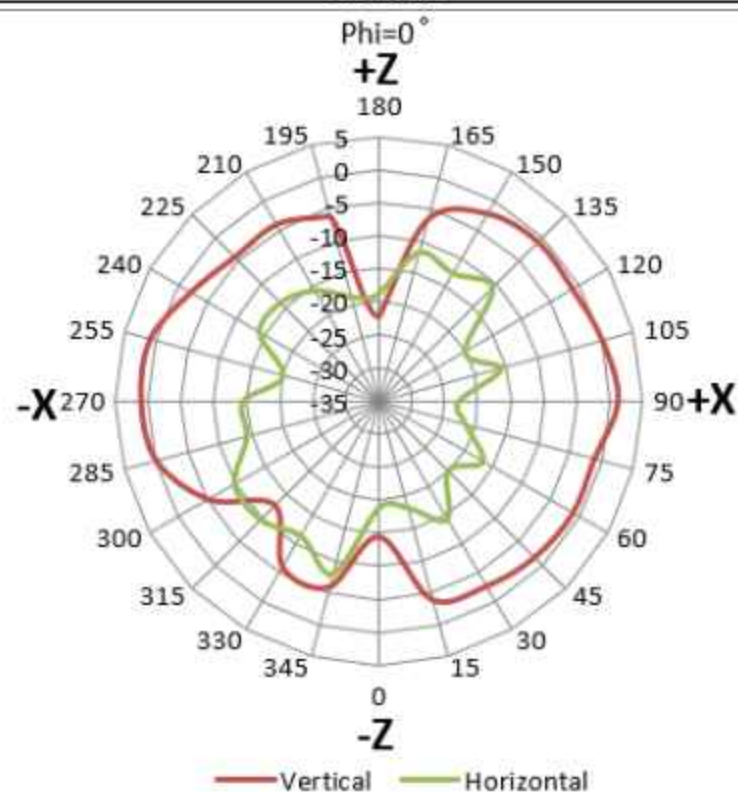
Model No.: 02129140-08099-2

Frequency (MHz): 5250

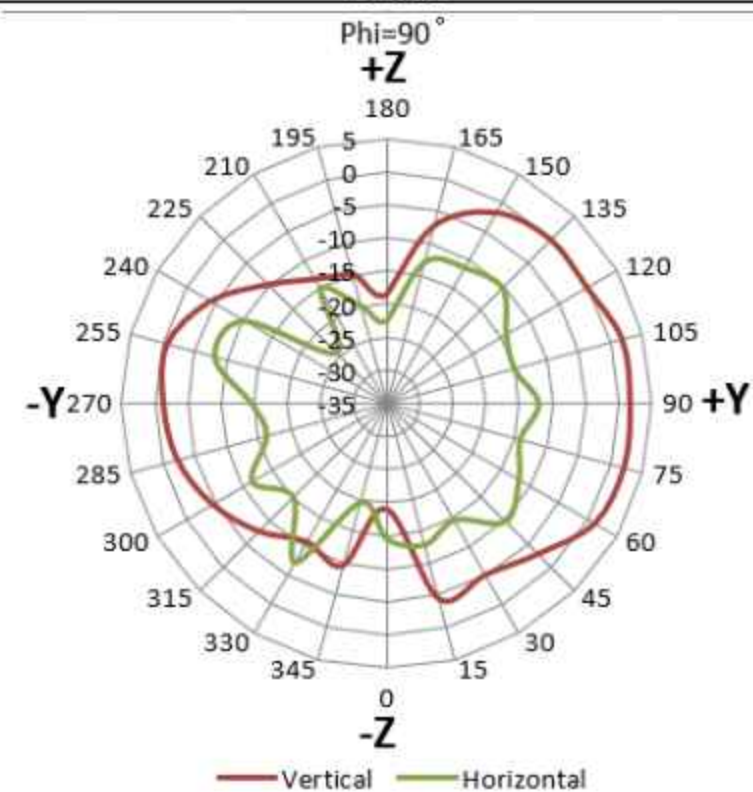
XY-Plane



XZ-Plane



YZ-Plane



Single Antenna Test Result - 2D Radiation Pattern

Antenna NO.: Ant 1

Model No.: 02129140-08099-2

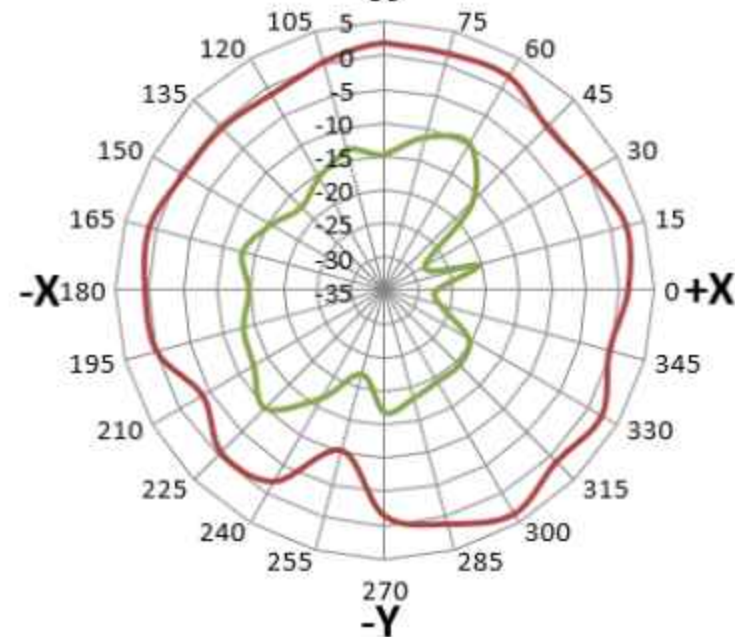
Frequency (MHz): 5300

XY-Plane

Theta=90°

+Y

90



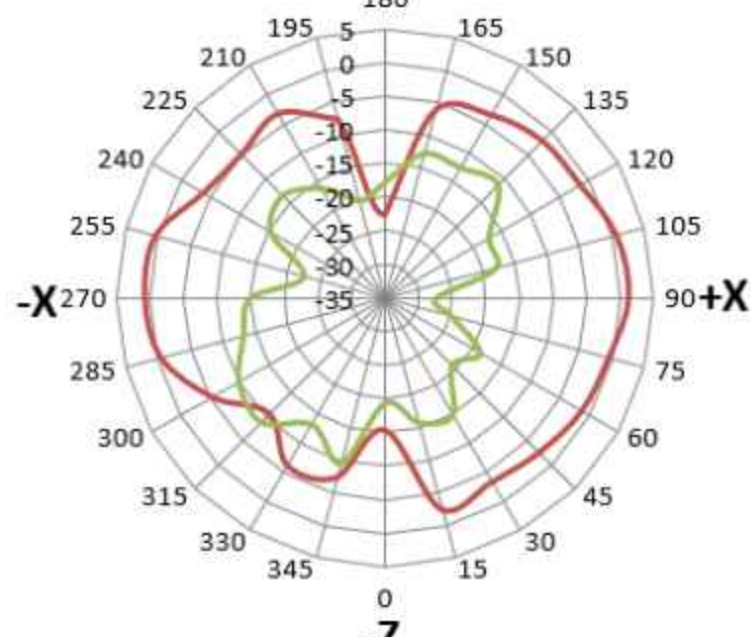
— Vertical — Horizontal

XZ-Plane

Phi=0°

+Z

180



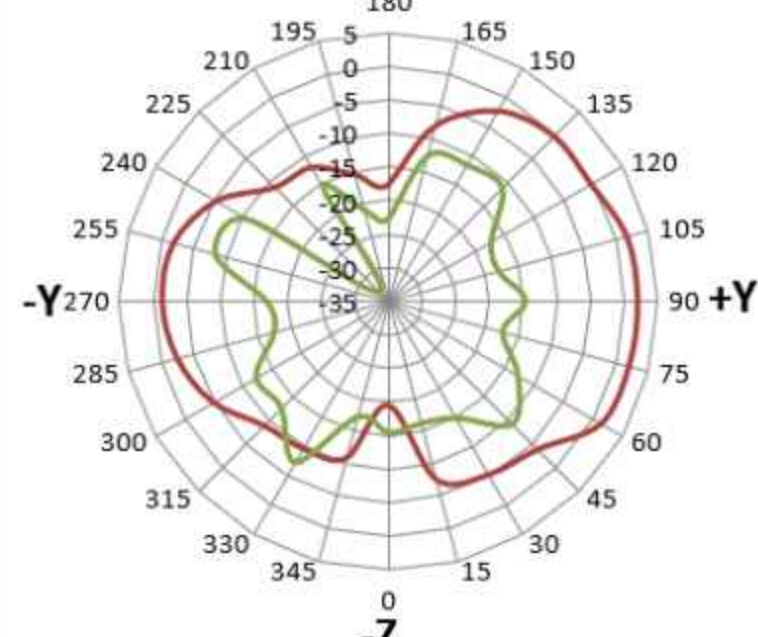
— Vertical — Horizontal

YZ-Plane

Phi=90°

+Z

180



— Vertical — Horizontal

Single Antenna Test Result - 2D Radiation Pattern

Antenna NO.: Ant 1

Model No.: 02129140-08099-2

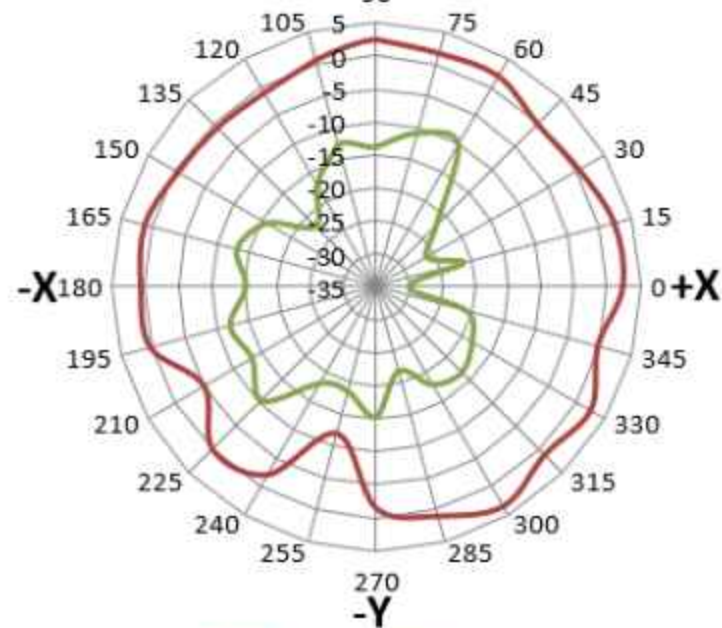
Frequency (MHz): 5350

XY-Plane

Theta=90°

+Y

90



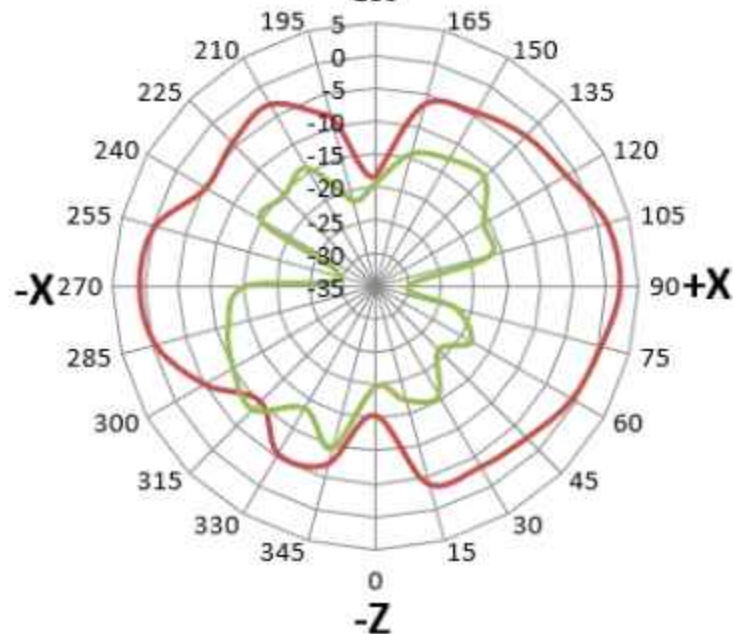
— Vertical — Horizontal

XZ-Plane

Phi=0°

+Z

180



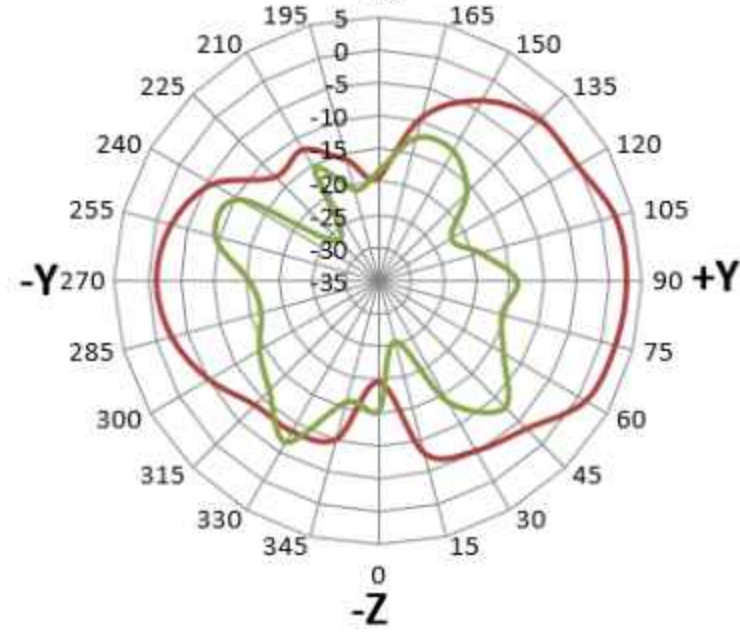
— Vertical — Horizontal

YZ-Plane

Phi=90°

+Z

180



— Vertical — Horizontal

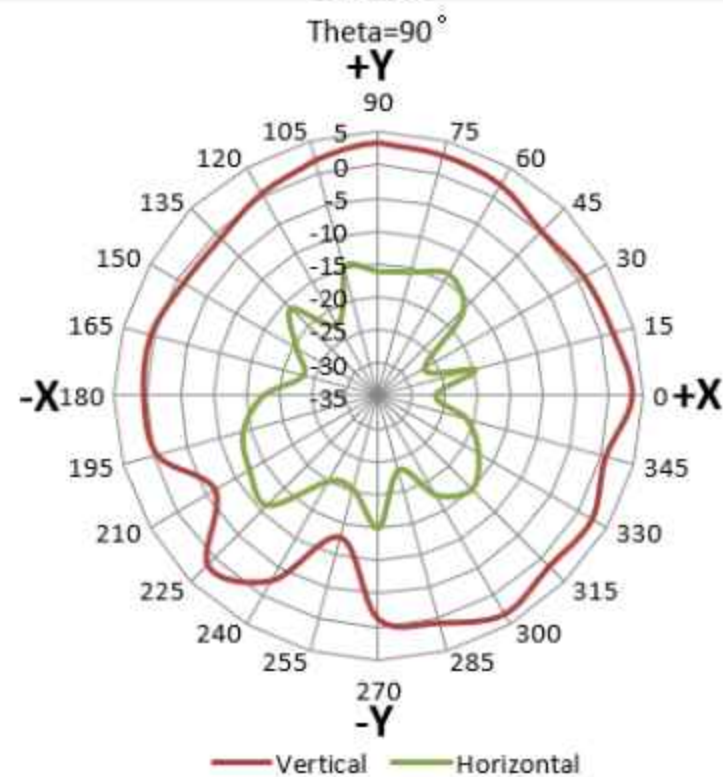
Single Antenna Test Result - 2D Radiation Pattern

Antenna NO.: Ant 1

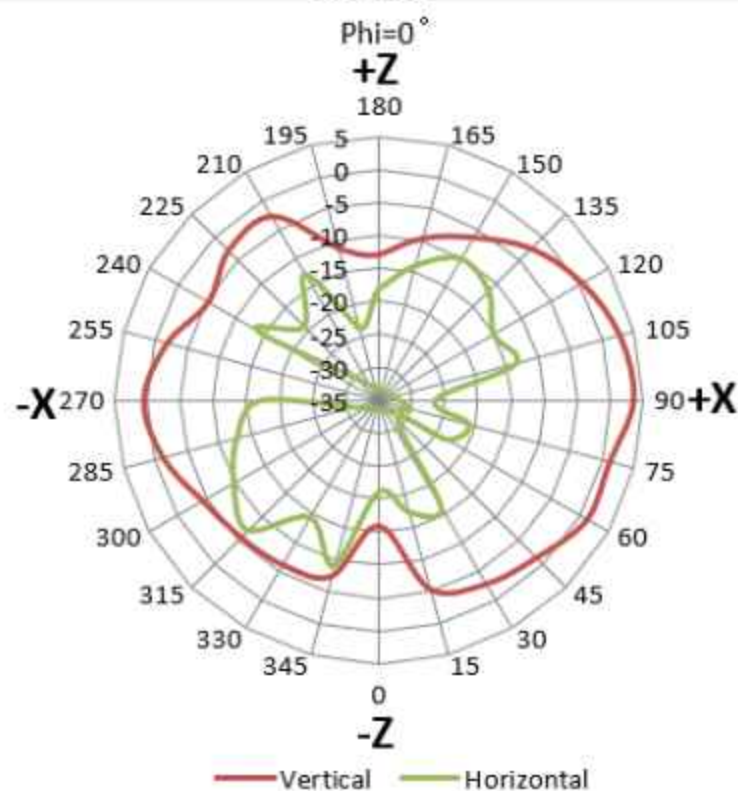
Model No.: 02129140-08099-2

Frequency (MHz): 5470

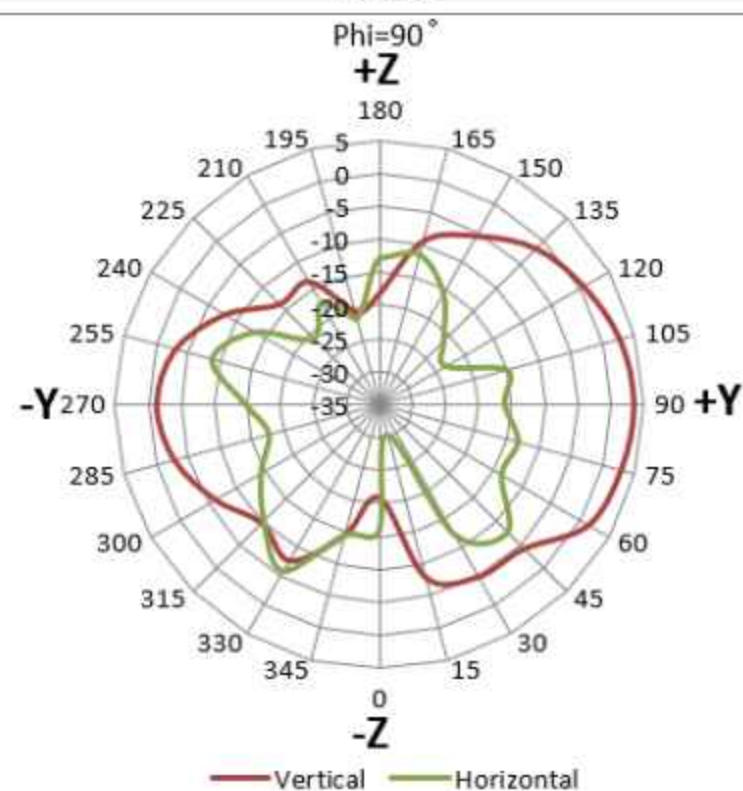
XY-Plane



XZ-Plane



YZ-Plane



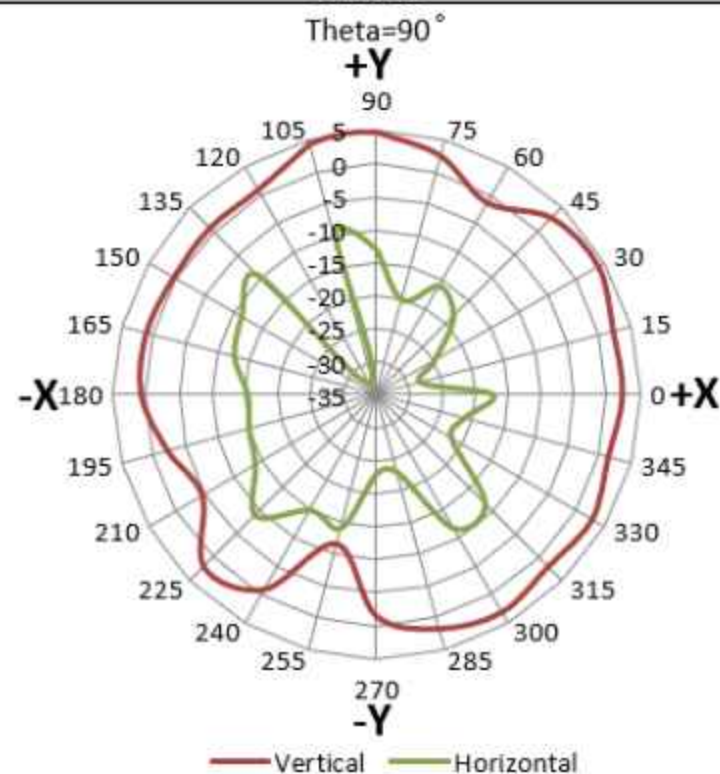
Single Antenna Test Result - 2D Radiation Pattern

Antenna NO.: Ant 1

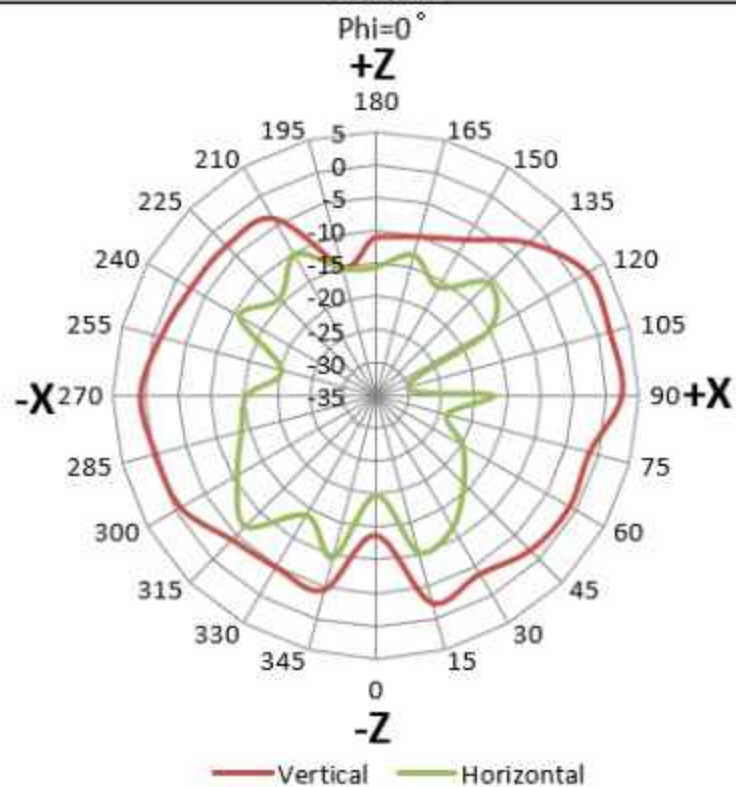
Model No.: 02129140-08099-2

Frequency (MHz): 5600

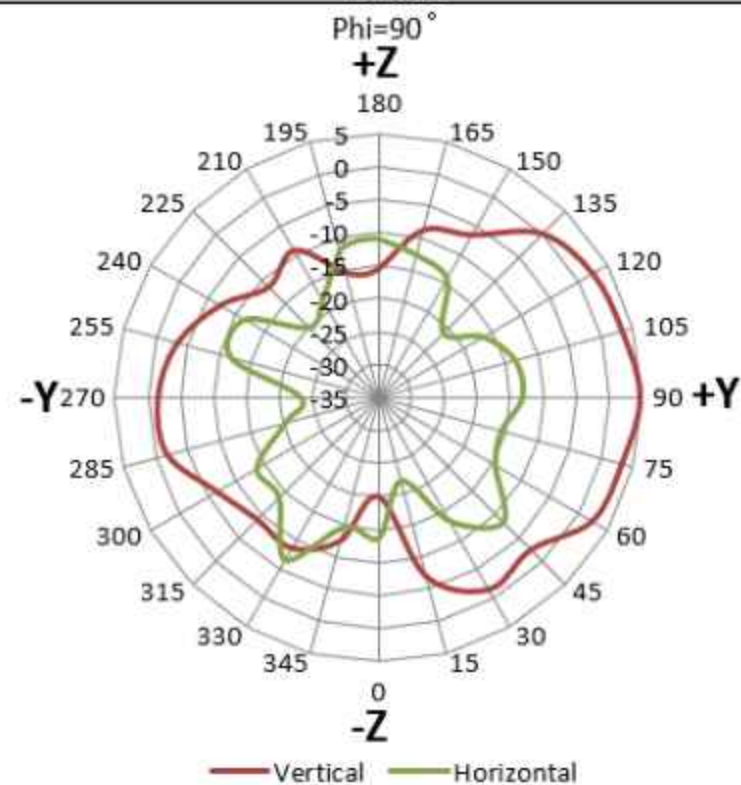
XY-Plane



XZ-Plane



YZ-Plane



Single Antenna Test Result - 2D Radiation Pattern

Antenna NO.: Ant 1

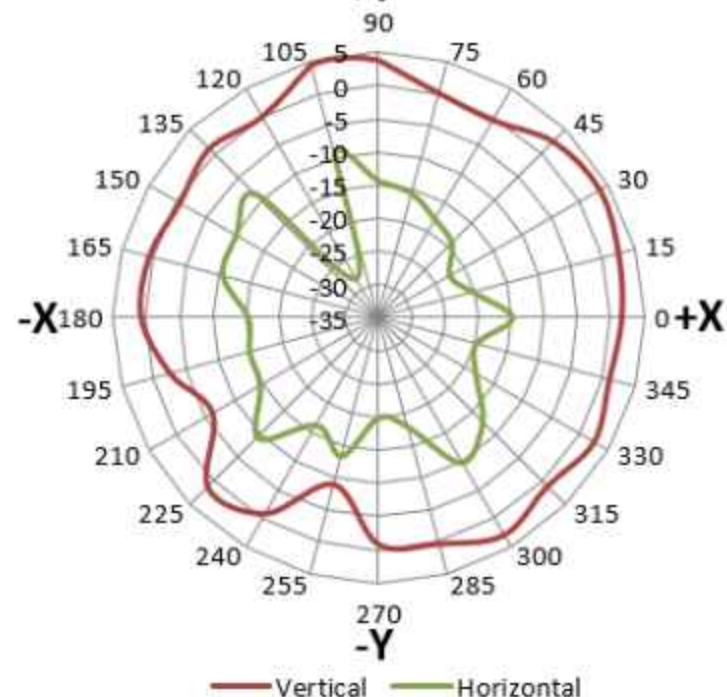
Model No.: 02129140-08099-2

Frequency (MHz): 5725

XY-Plane

Theta=90°

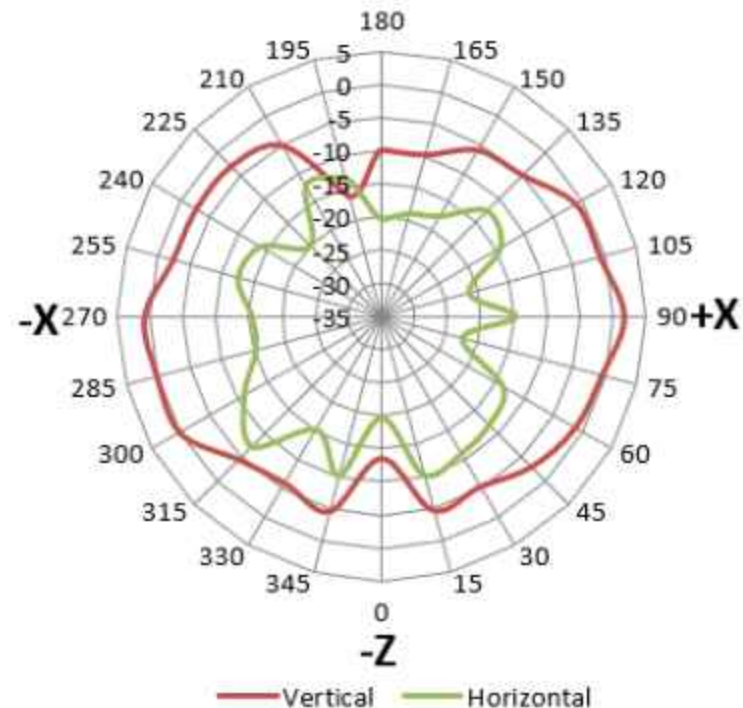
+Y



XZ-Plane

Phi=0°

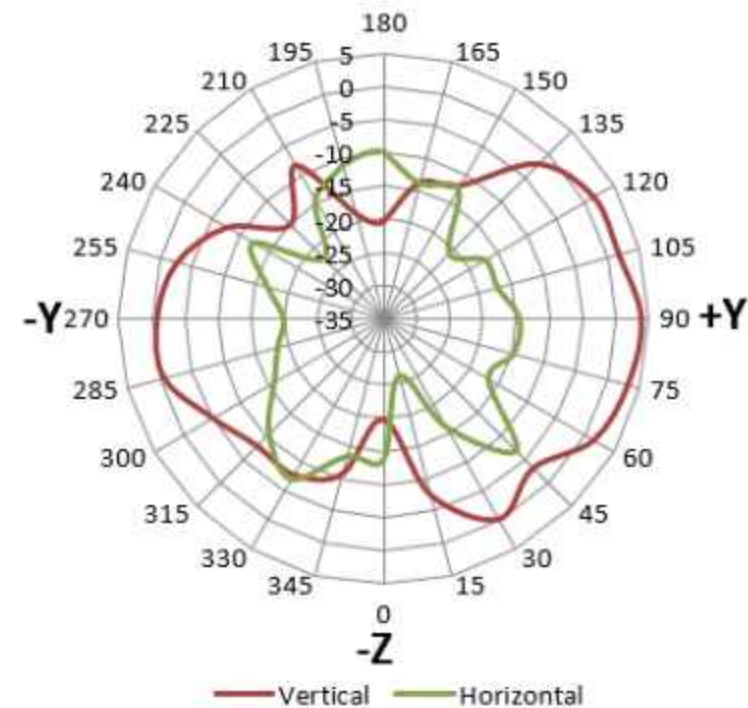
+Z



YZ-Plane

Phi=90°

+Z



Single Antenna Test Result - 2D Radiation Pattern

Antenna NO.: Ant 1

Model No.: 02129140-08099-2

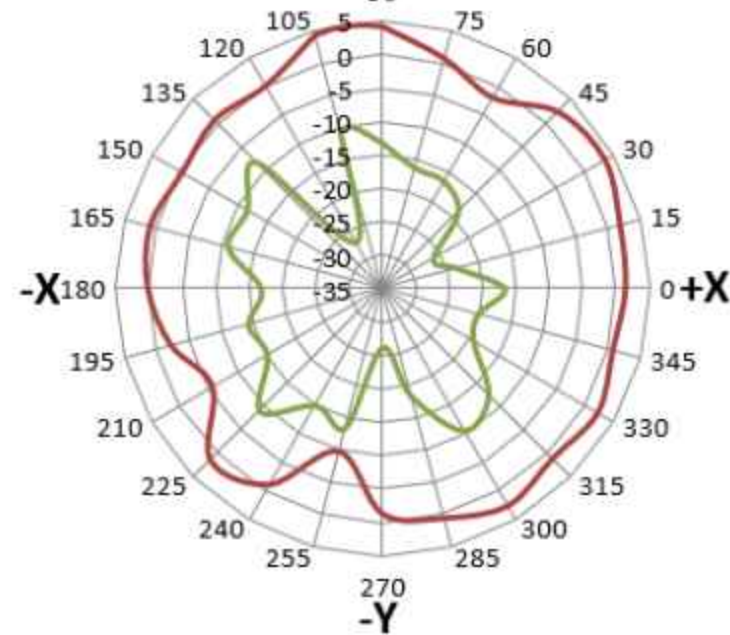
Frequency (MHz): 5785

XY-Plane

Theta=90°

+Y

90



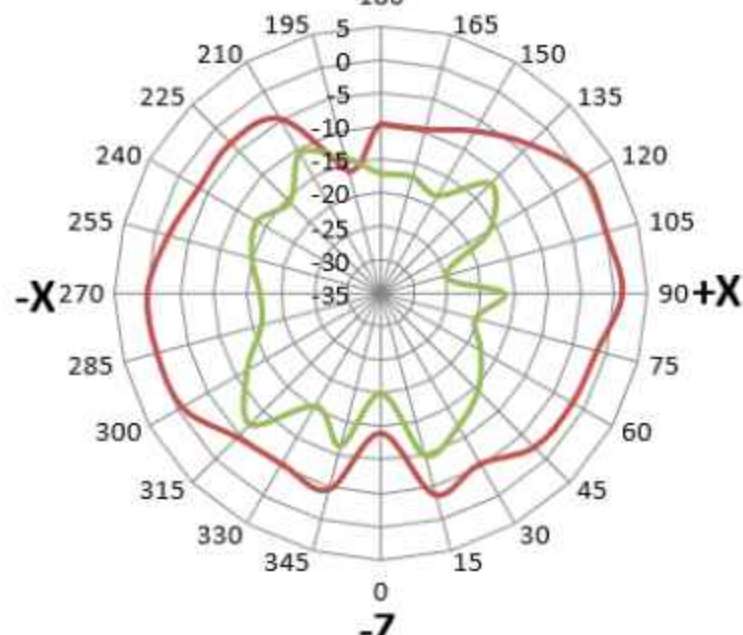
Vertical Horizontal

XZ-Plane

Phi=0°

+Z

180



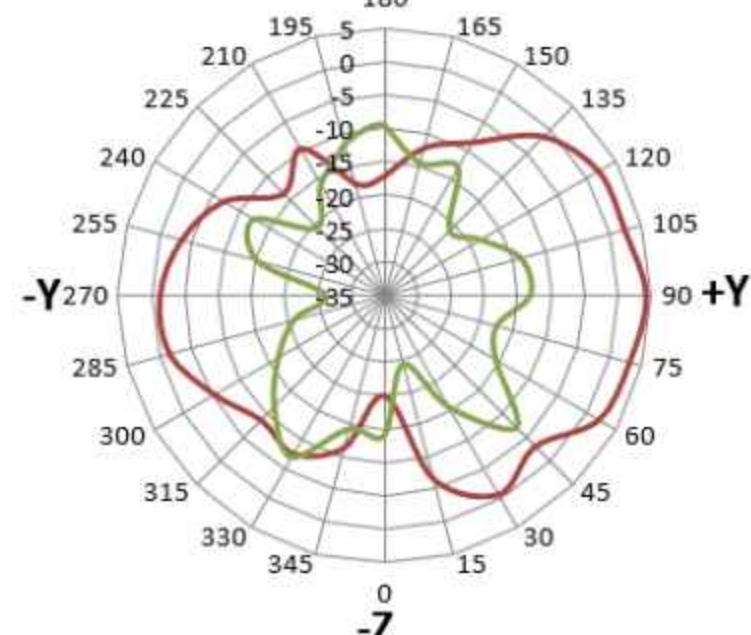
Vertical Horizontal

YZ-Plane

Phi=90°

+Z

180



Vertical Horizontal

Single Antenna Test Result - 2D Radiation Pattern

Antenna NO.: Ant 1

Model No.: 02129140-08099-2

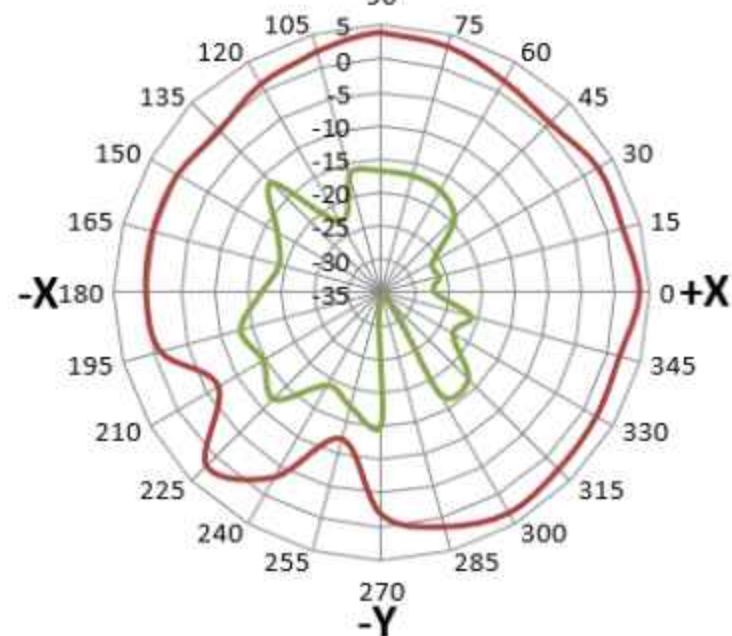
Frequency (MHz): 5850

XY-Plane

Theta=90°

+Y

90

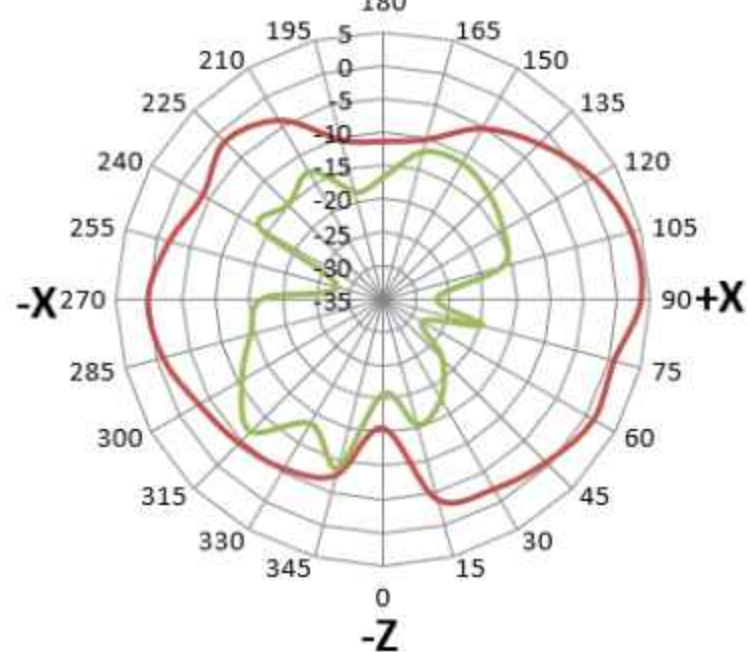


XZ-Plane

Phi=0°

+Z

180

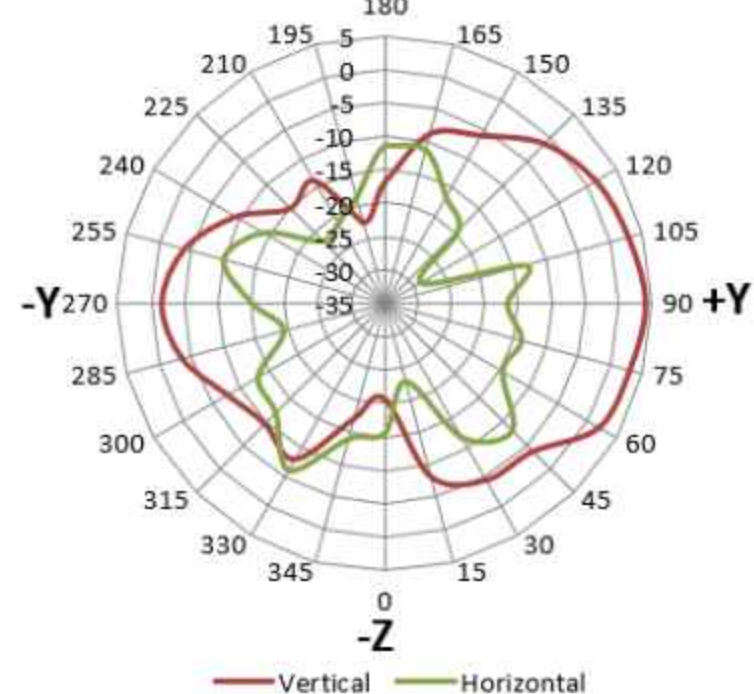


YZ-Plane

Phi=90°

+Z

180



Single Antenna Test Result - 2D Radiation Pattern

Antenna NO.: Ant 1

Model No.: 02129140-08099-2

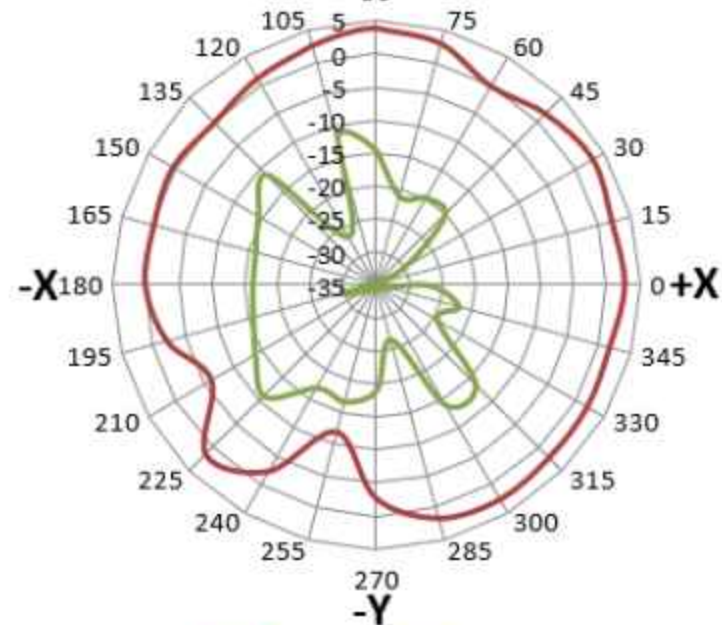
Frequency (MHz): 5865

XY-Plane

Theta=90°

+Y

90

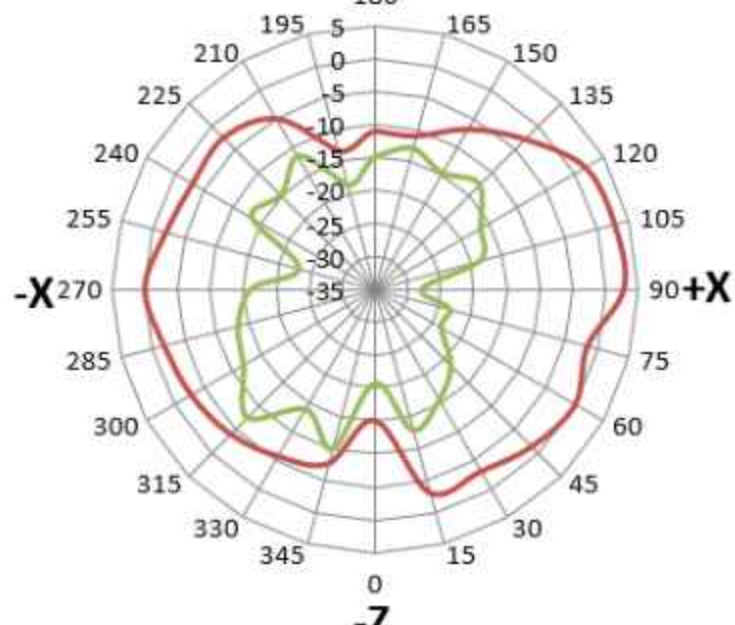


XZ-Plane

Phi=0°

+Z

180

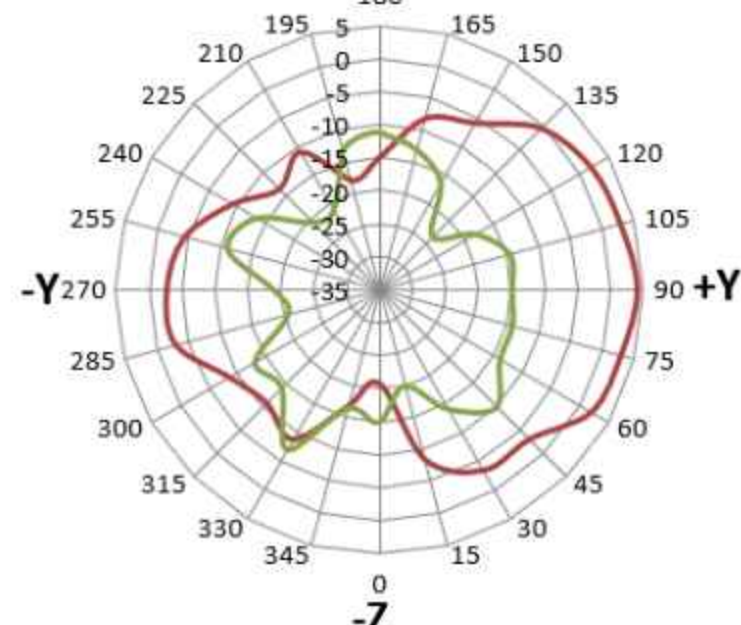


YZ-Plane

Phi=90°

+Z

180



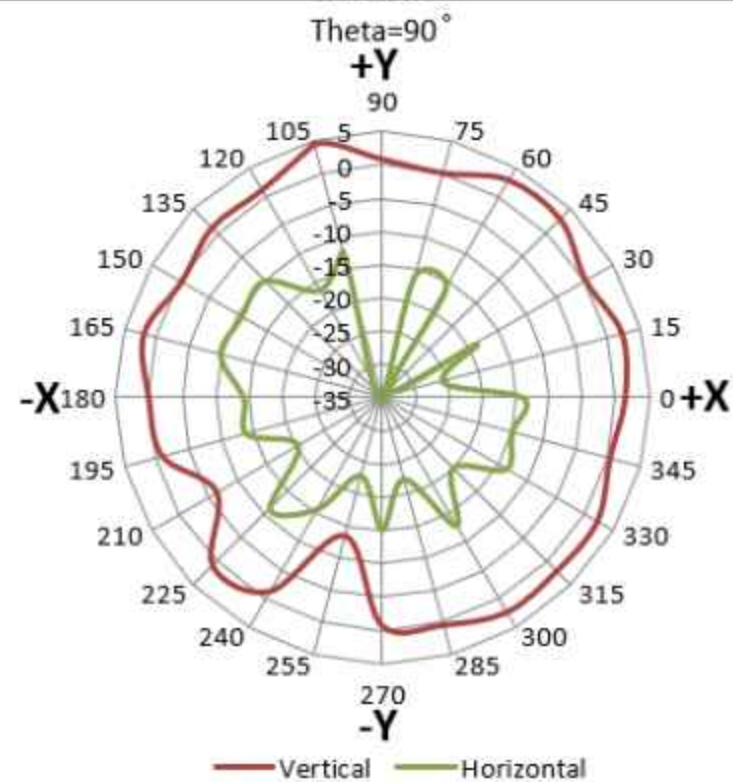
Single Antenna Test Result - 2D Radiation Pattern

Antenna NO.: Ant 1

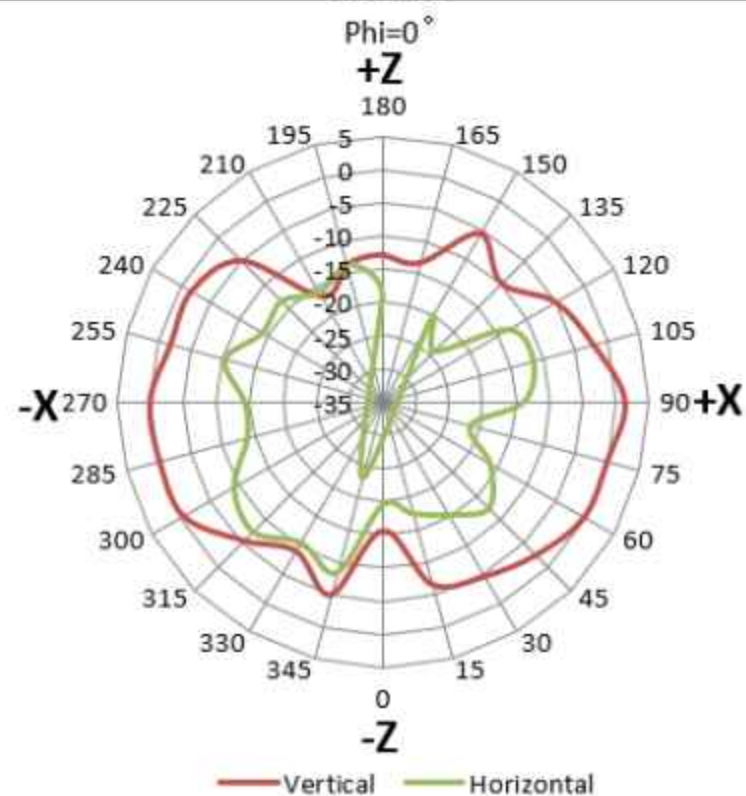
Model No.: 02129140-08099-2

Frequency (MHz): 5895

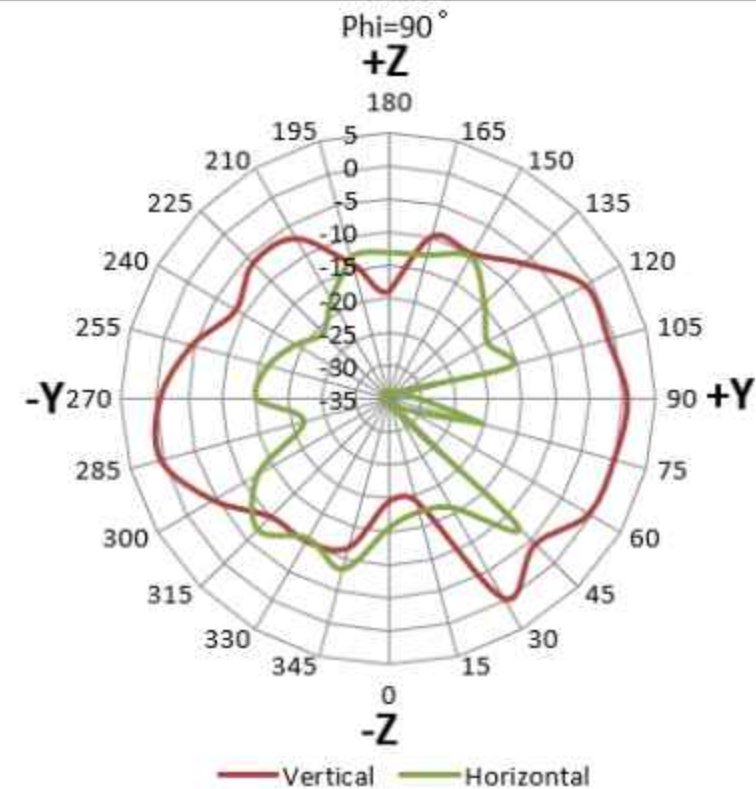
XY-Plane



XZ-Plane



YZ-Plane



Single Antenna Test Result - 2D Radiation Pattern

Antenna NO.: Ant 2

Model No.: 02129140-08099-1

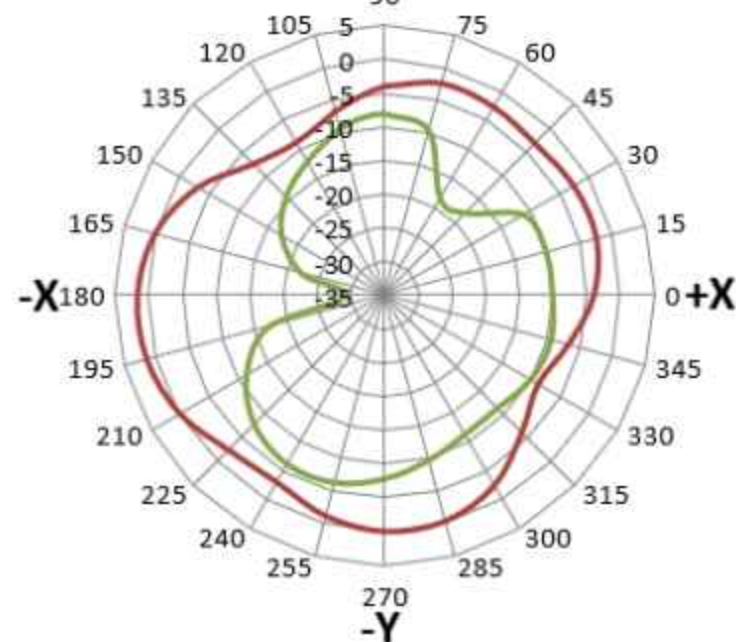
Frequency (MHz): 2400

XY-Plane

Theta=90°

+Y

90



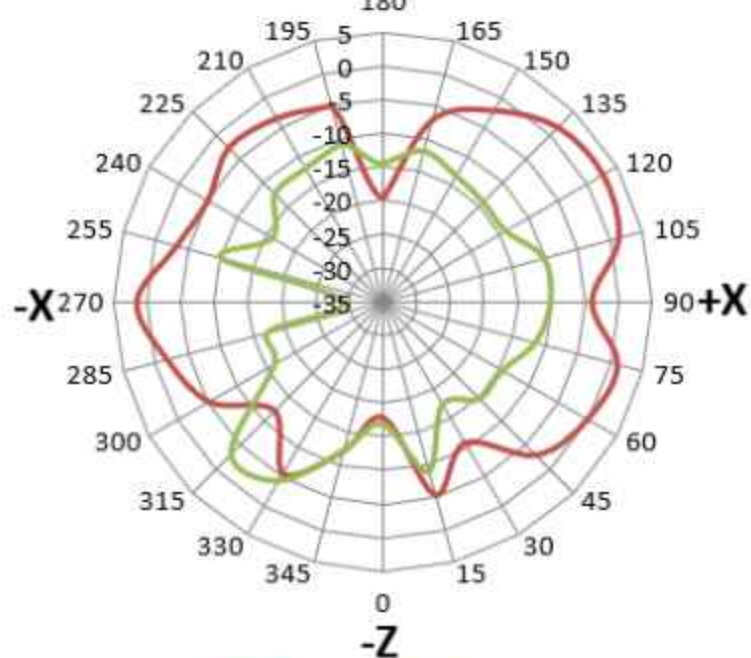
— Vertical — Horizontal

XZ-Plane

Phi=0°

+Z

180



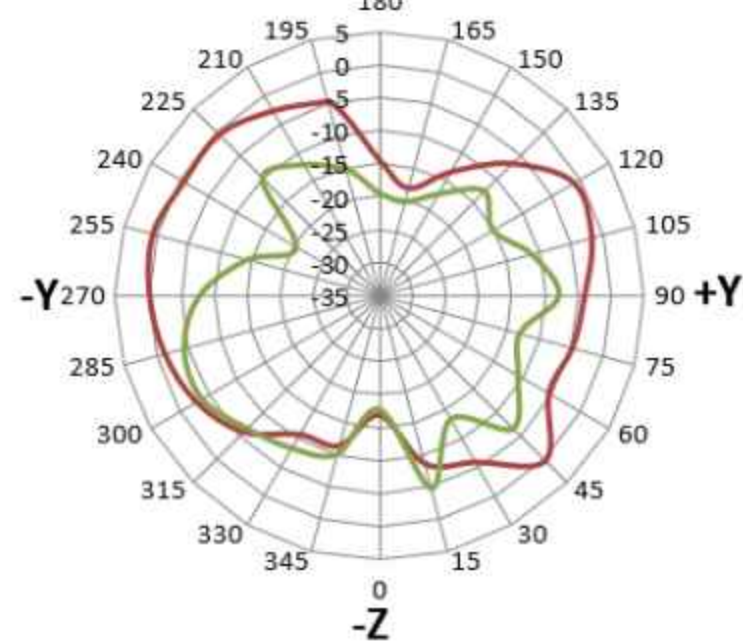
— Vertical — Horizontal

YZ-Plane

Phi=90°

+Z

180



— Vertical — Horizontal

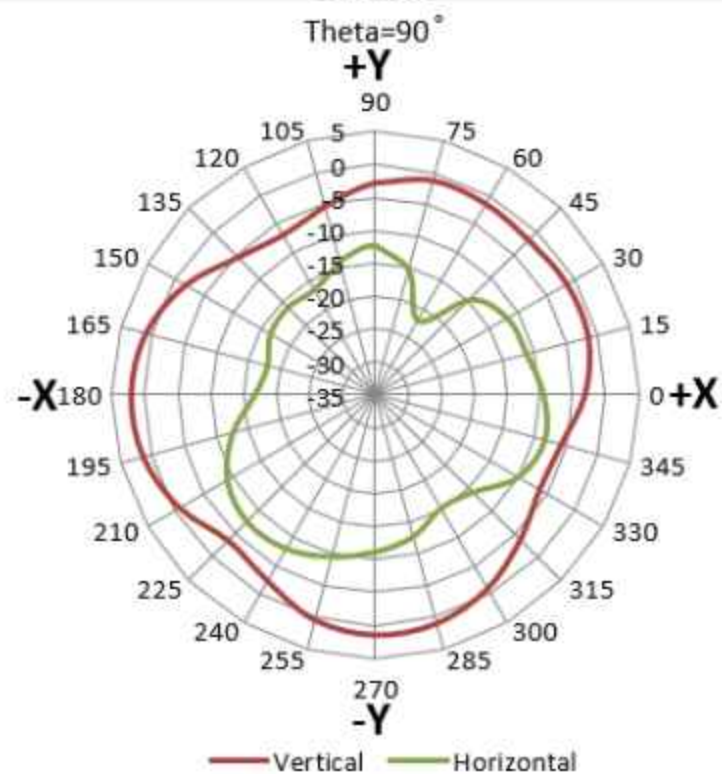
Single Antenna Test Result - 2D Radiation Pattern

Antenna NO.: Ant 2

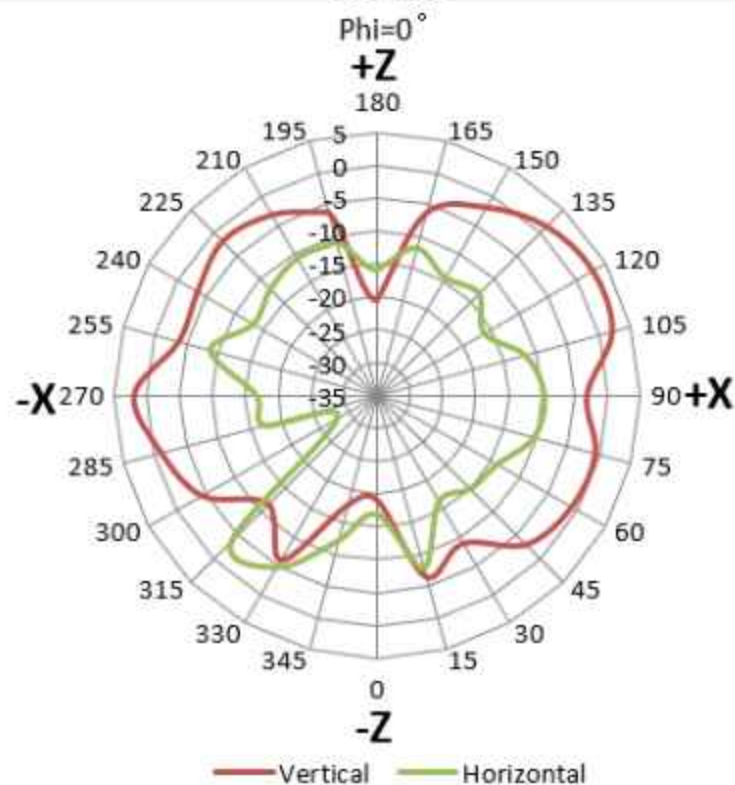
Model No.: 02129140-08099-1

Frequency (MHz): 2450

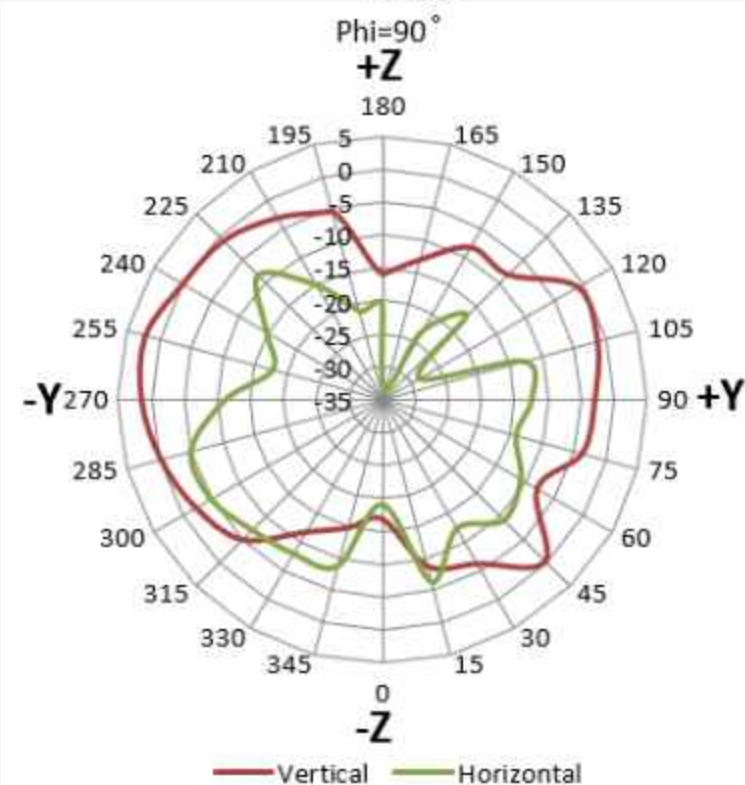
XY-Plane



XZ-Plane



YZ-Plane



Single Antenna Test Result - 2D Radiation Pattern

Antenna NO.: Ant 2

Model No.: 02129140-08099-1

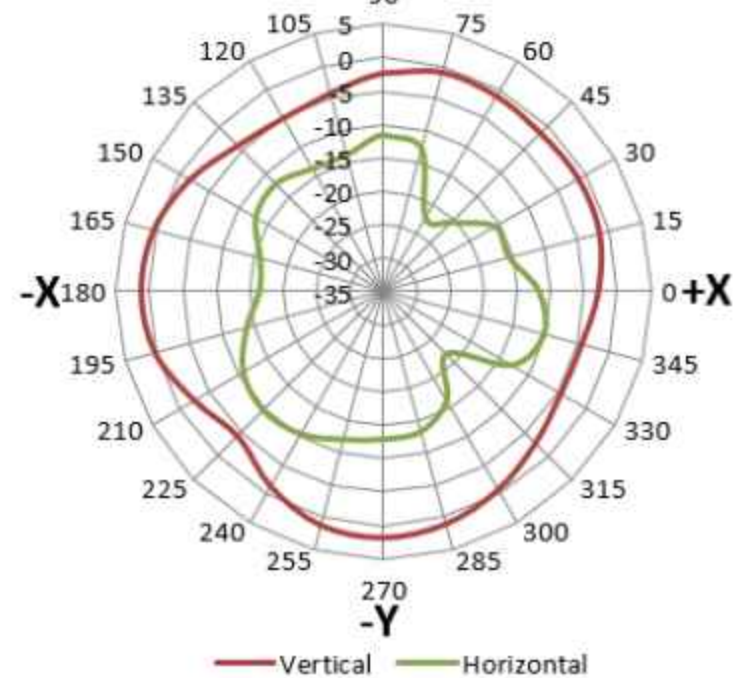
Frequency (MHz): 2500

XY-Plane

Theta=90°

+Y

90

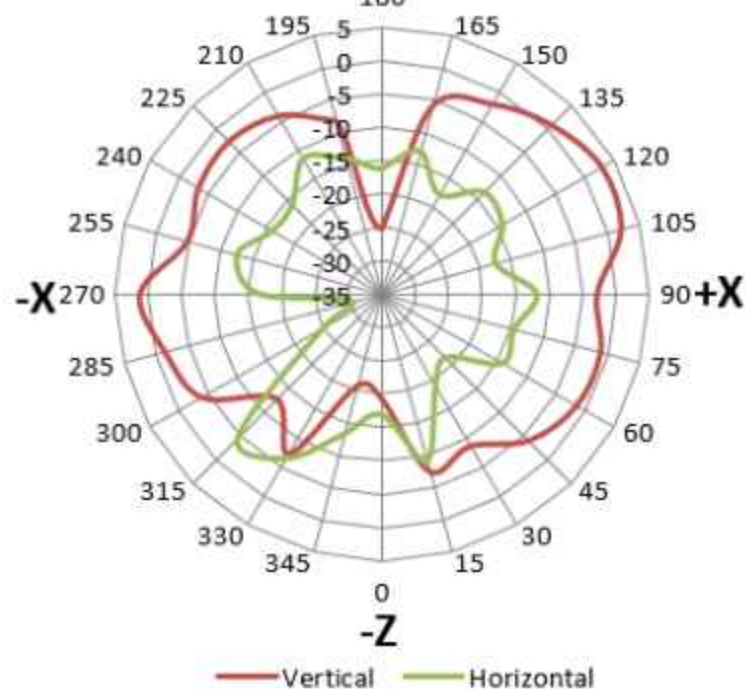


XZ-Plane

Phi=0°

+Z

180

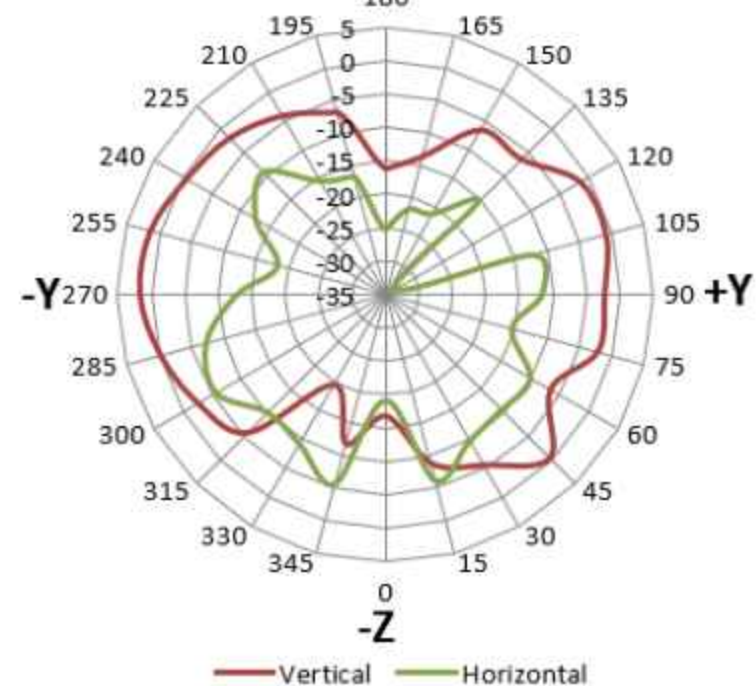


YZ-Plane

Phi=90°

+Z

180



Single Antenna Test Result - 2D Radiation Pattern

Antenna NO.: Ant 2

Model No.: 02129140-08099-1

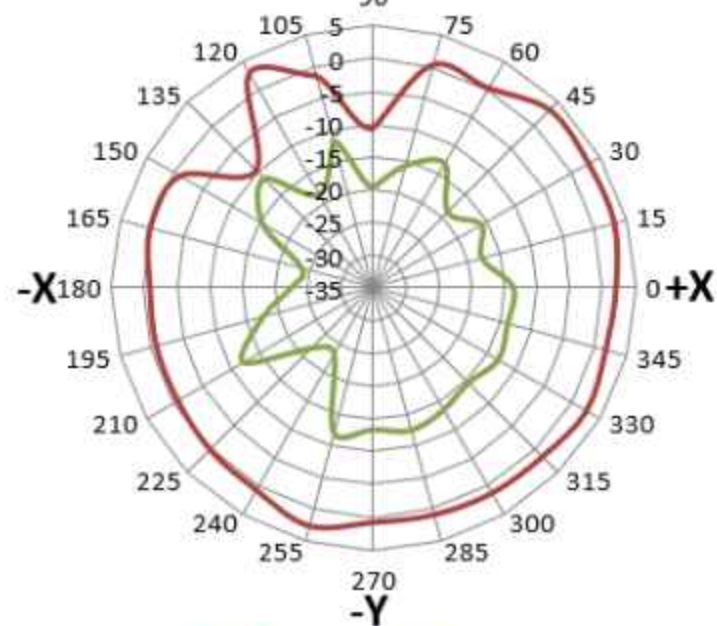
Frequency (MHz): 5150

XY-Plane

Theta=90°

+Y

90



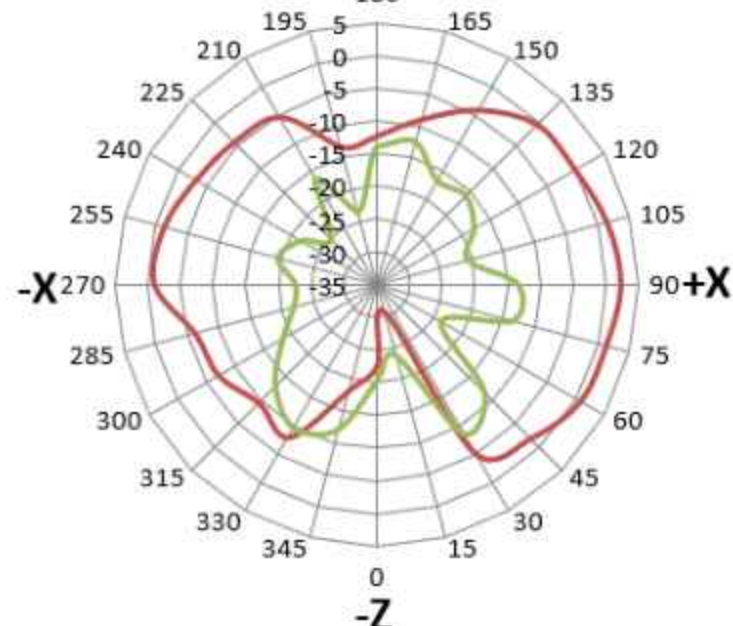
— Vertical — Horizontal

XZ-Plane

Phi=0°

+Z

180



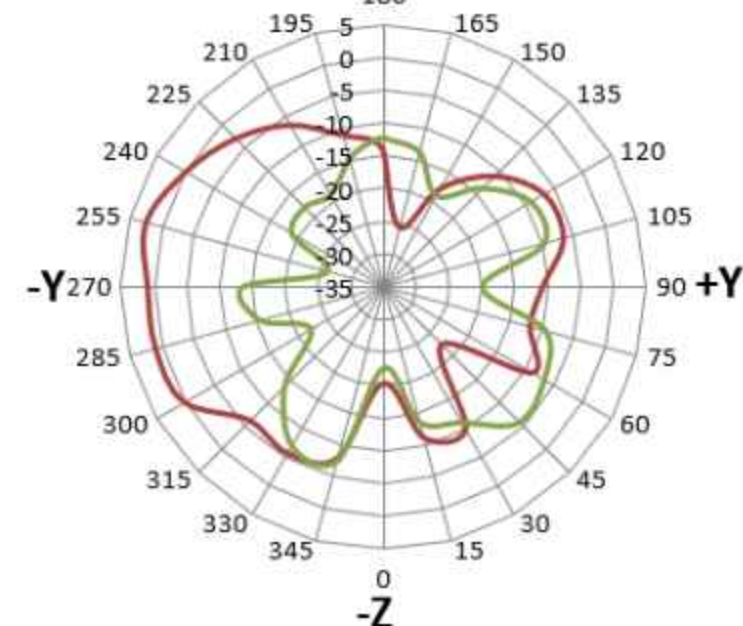
— Vertical — Horizontal

YZ-Plane

Phi=90°

+Z

180



— Vertical — Horizontal

Single Antenna Test Result - 2D Radiation Pattern

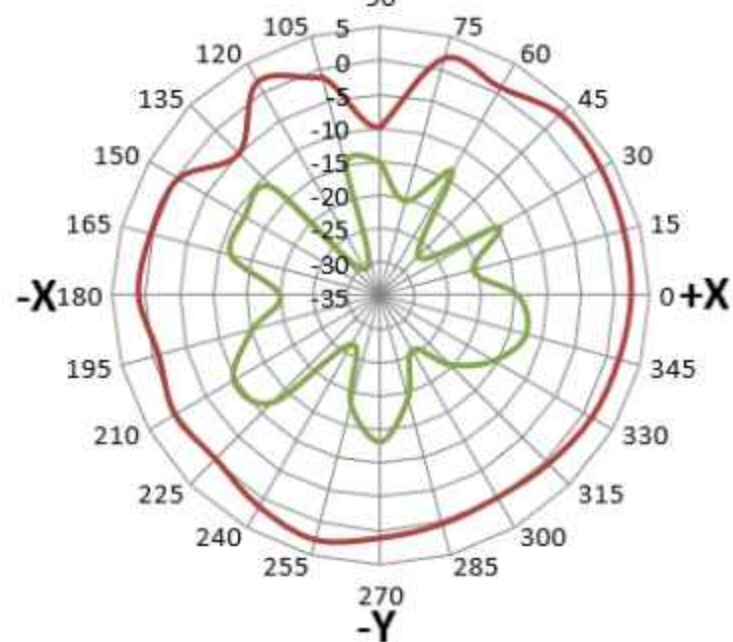
Antenna NO.: Ant 2
Model No.: 02129140-08099-1
Frequency (MHz): 5200

XY-Plane

Theta=90°

+Y

90



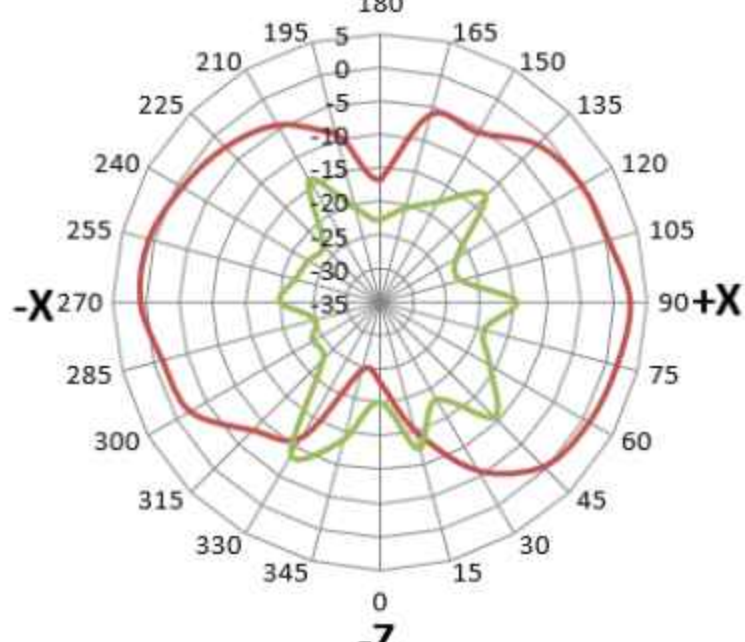
Vertical Horizontal

XZ-Plane

Phi=0°

+Z

180



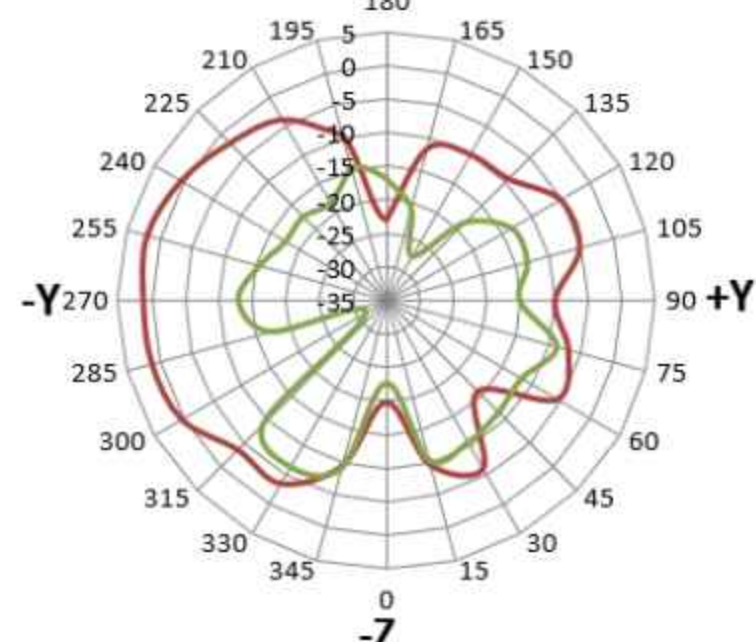
Vertical Horizontal

YZ-Plane

Phi=90°

+Z

180



Vertical Horizontal

Single Antenna Test Result - 2D Radiation Pattern

Antenna NO.: Ant 2

Model No.: 02129140-08099-1

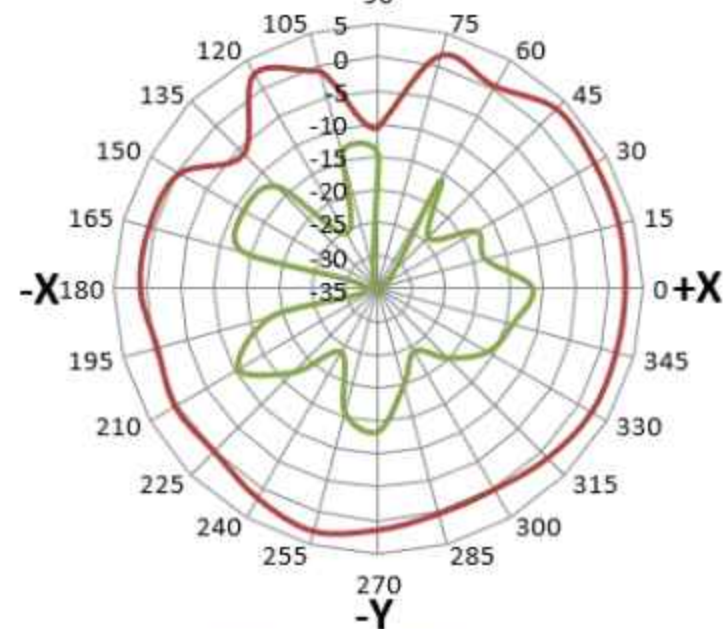
Frequency (MHz): 5250

XY-Plane

Theta=90°

+Y

90



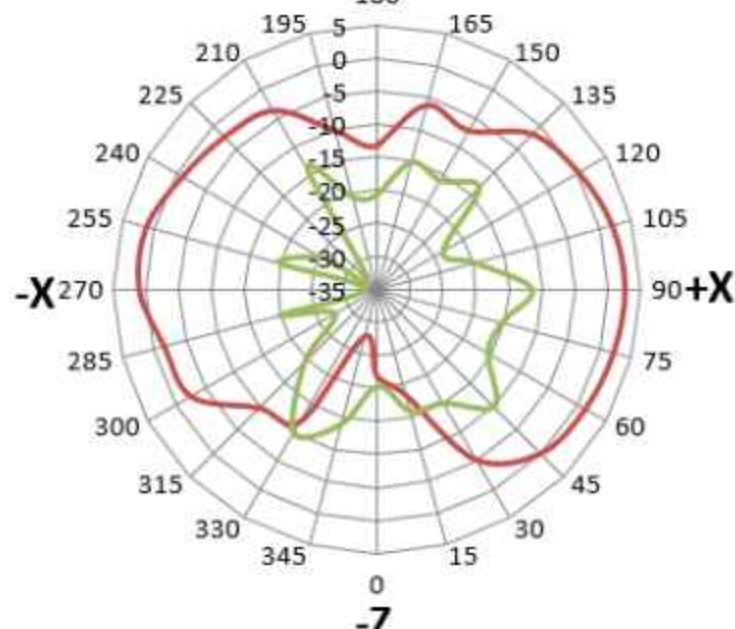
— Vertical — Horizontal

XZ-Plane

Phi=0°

+Z

180



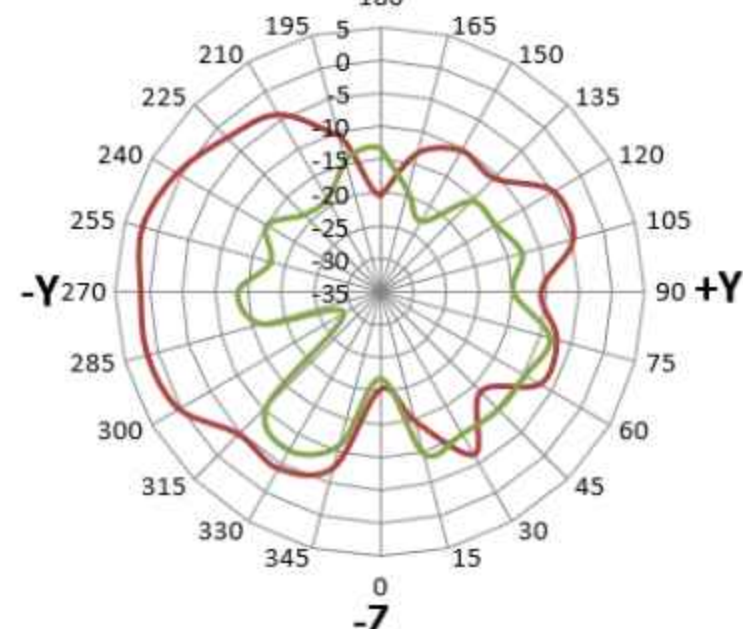
— Vertical — Horizontal

YZ-Plane

Phi=90°

+Z

180



— Vertical — Horizontal

Single Antenna Test Result - 2D Radiation Pattern

Antenna NO.: Ant 2

Model No.: 02129140-08099-1

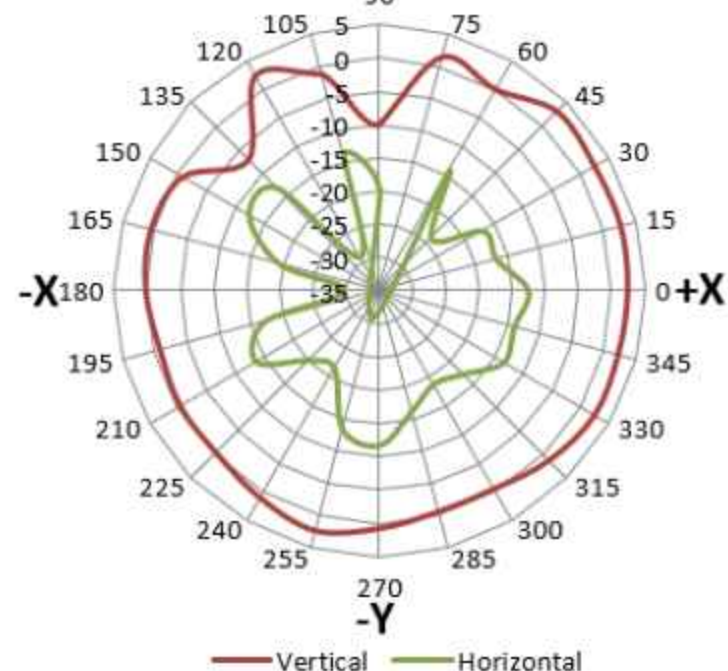
Frequency (MHz): 5300

XY-Plane

Theta=90°

+Y

90

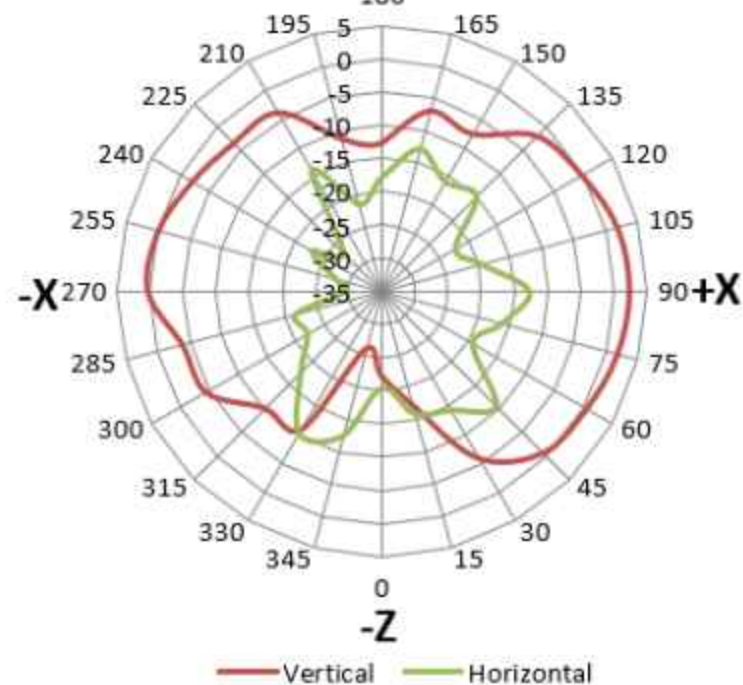


XZ-Plane

Phi=0°

+Z

180

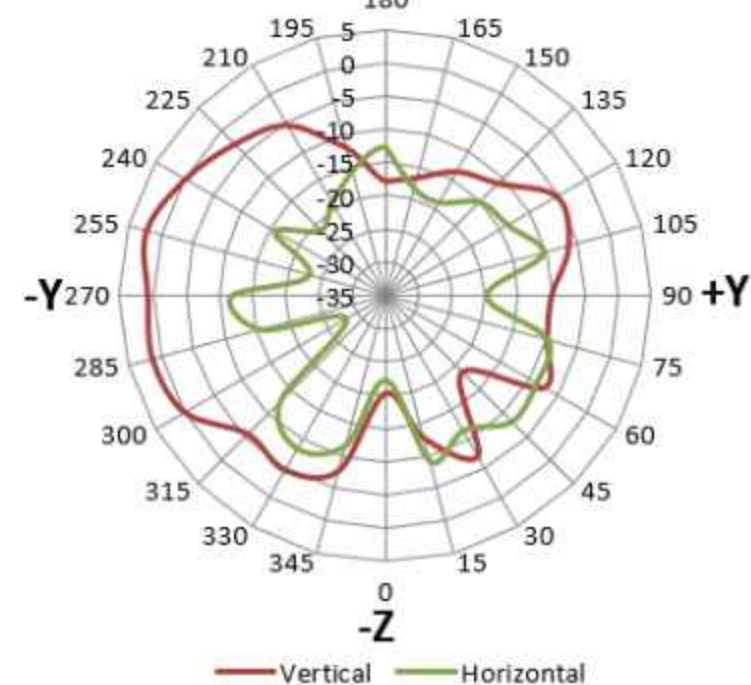


YZ-Plane

Phi=90°

+Z

180



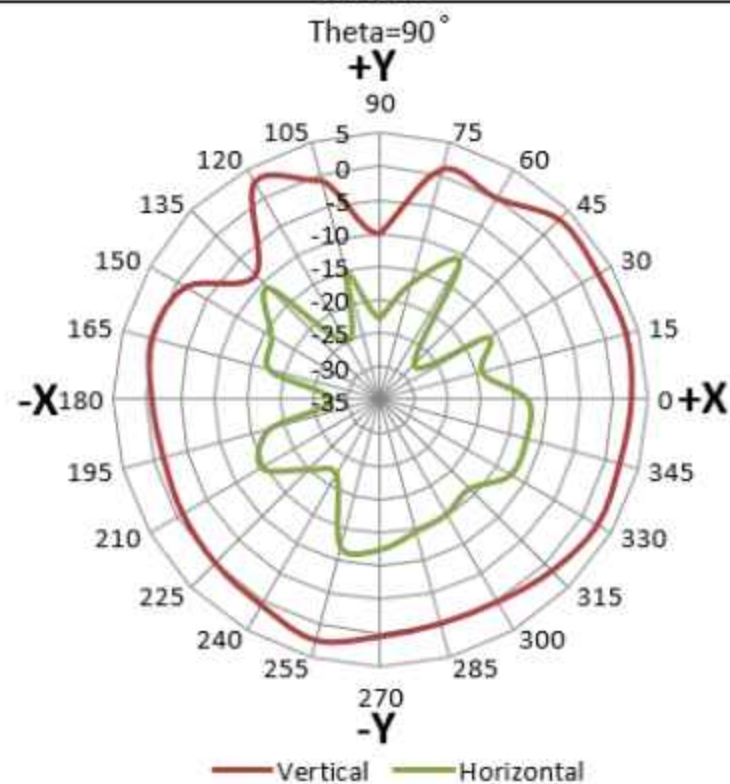
Single Antenna Test Result - 2D Radiation Pattern

Antenna NO.: Ant 2

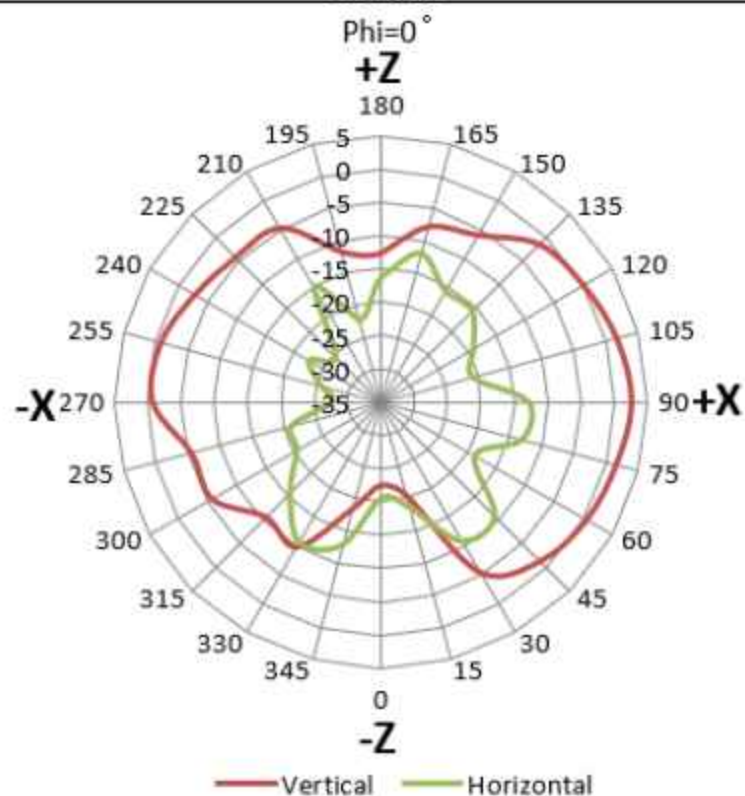
Model No.: 02129140-08099-1

Frequency (MHz): 5350

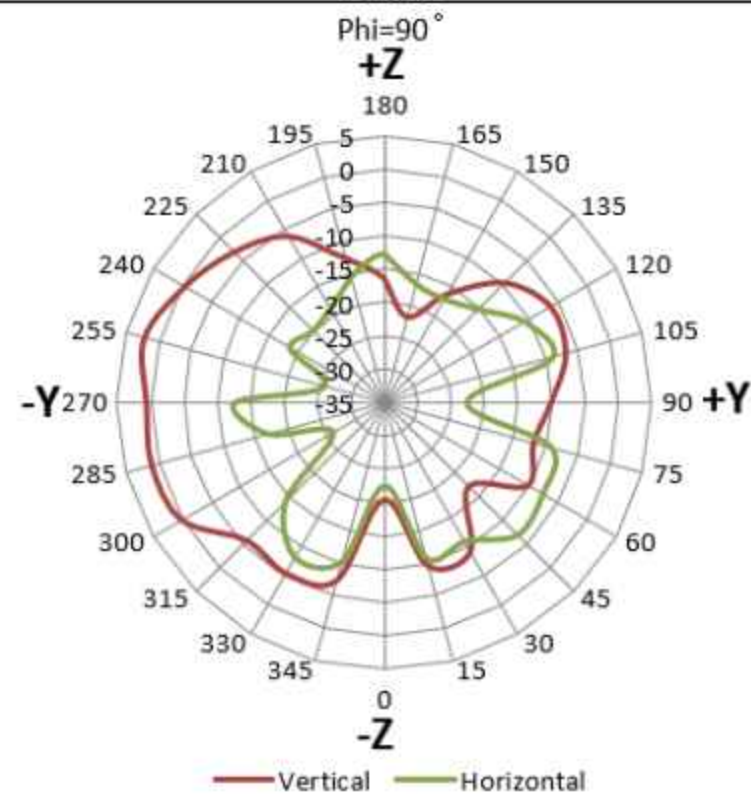
XY-Plane



XZ-Plane



YZ-Plane



Single Antenna Test Result - 2D Radiation Pattern

Antenna NO.: Ant 2

Model No.: 02129140-08099-1

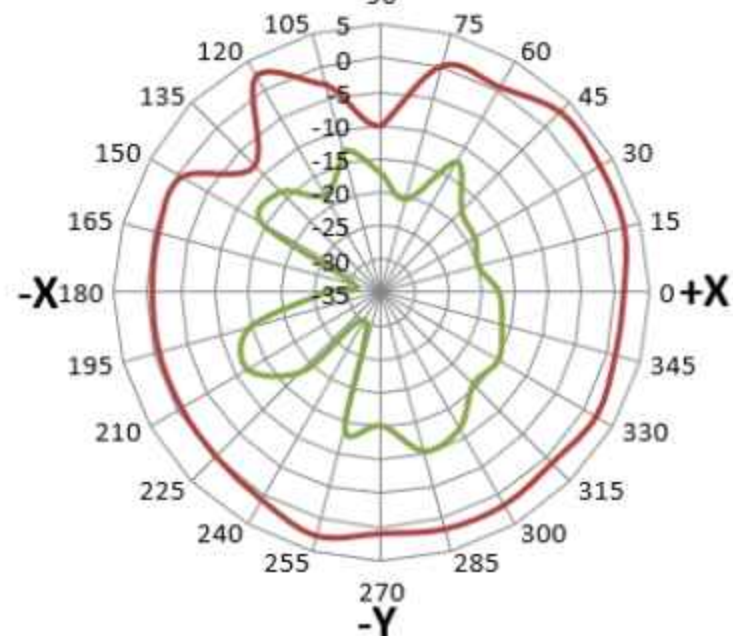
Frequency (MHz): 5470

XY-Plane

Theta=90°

+Y

90



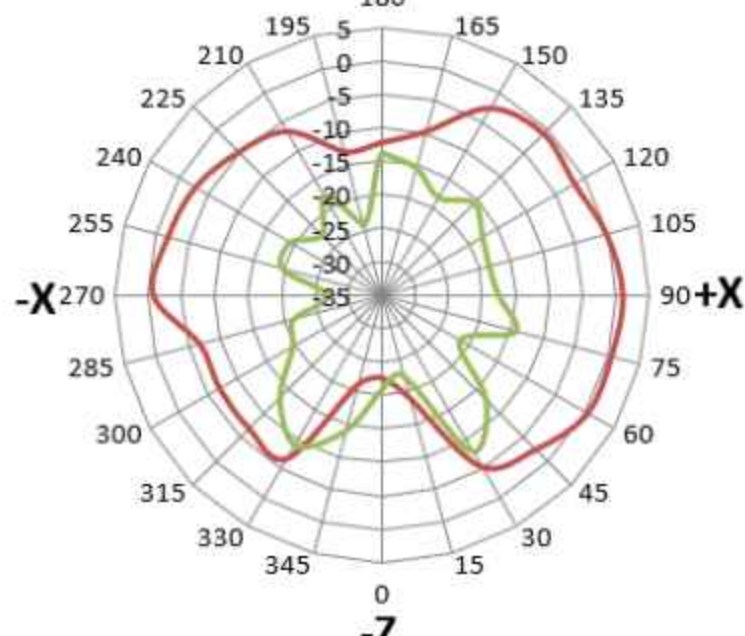
— Vertical — Horizontal

XZ-Plane

Phi=0°

+Z

180



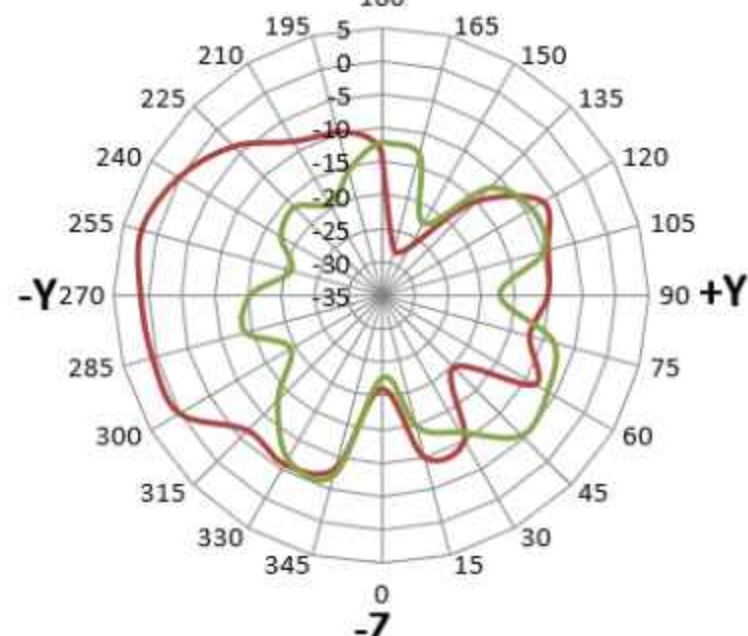
— Vertical — Horizontal

YZ-Plane

Phi=90°

+Z

180



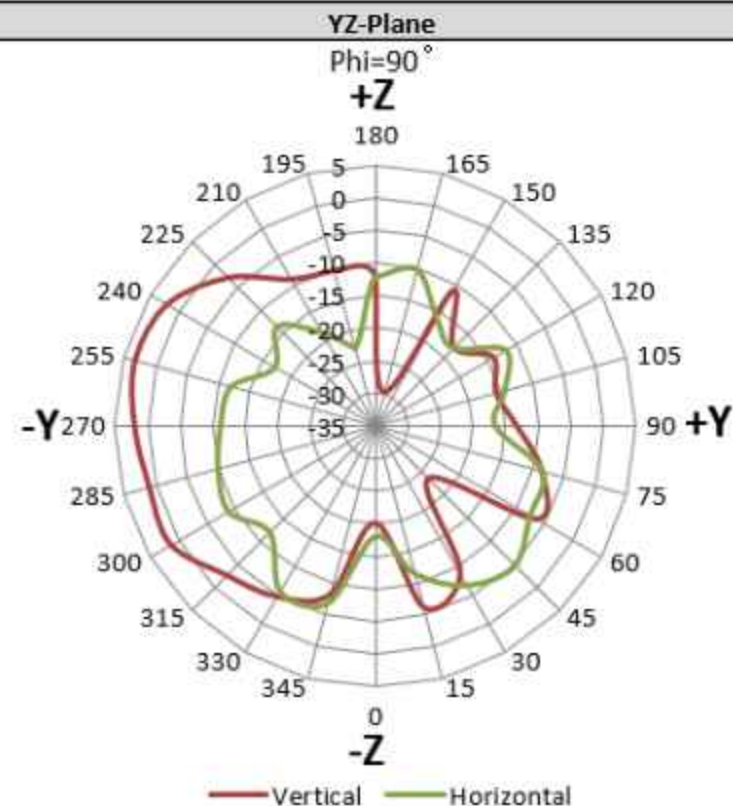
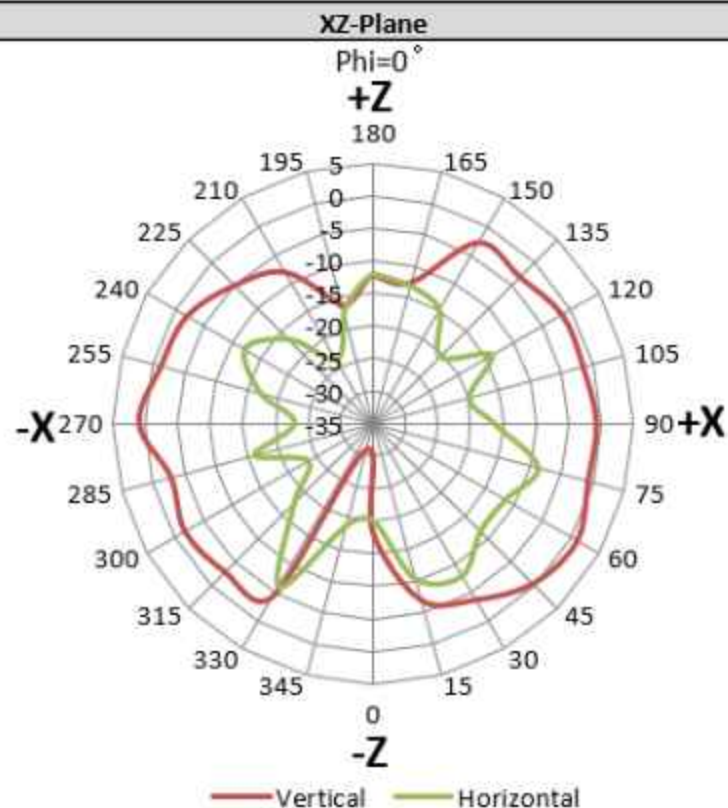
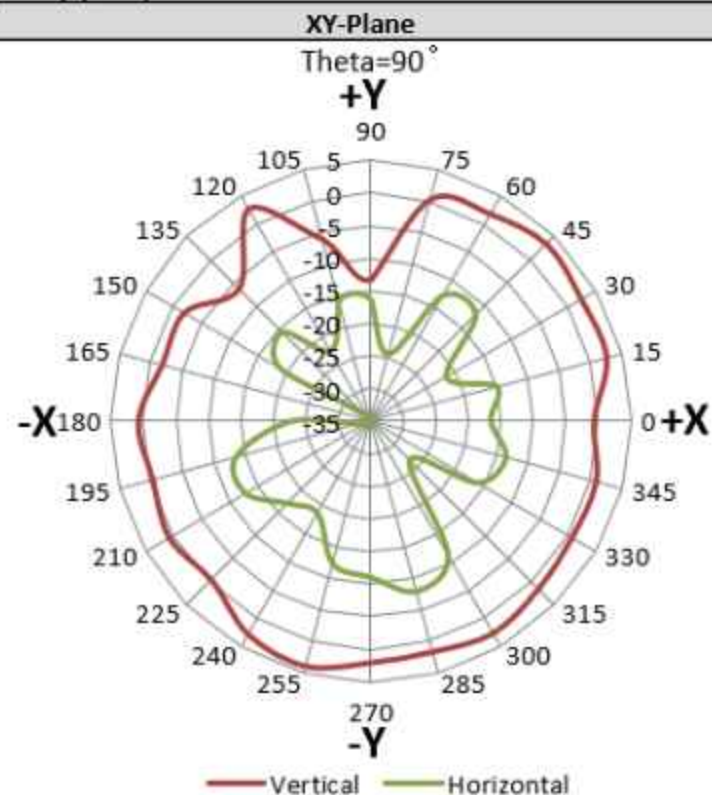
— Vertical — Horizontal

Single Antenna Test Result - 2D Radiation Pattern

Antenna NO.: Ant 2

Model No.: 02129140-08099-1

Frequency (MHz): 5600



Single Antenna Test Result - 2D Radiation Pattern

Antenna NO.: Ant 2

Model No.: 02129140-08099-1

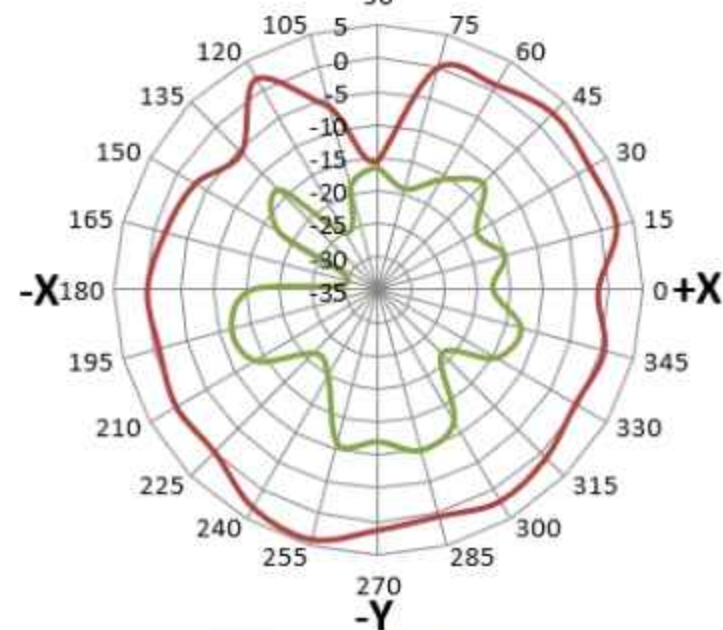
Frequency (MHz): 5725

XY-Plane

Theta=90°

+Y

90



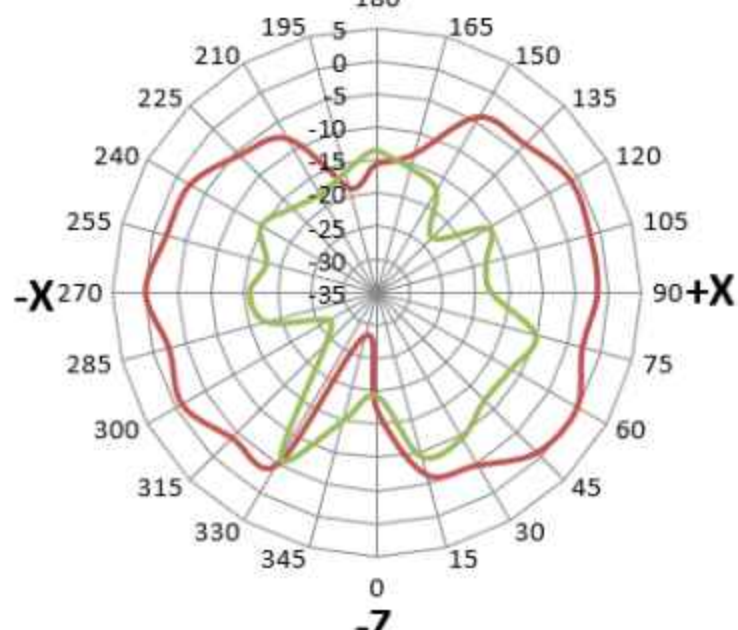
— Vertical — Horizontal

XZ-Plane

Phi=0°

+Z

180



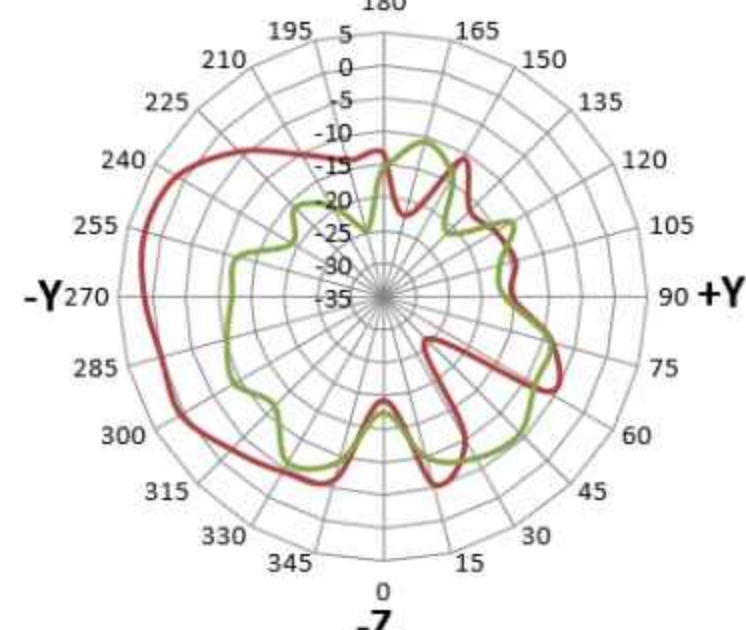
— Vertical — Horizontal

YZ-Plane

Phi=90°

+Z

180



— Vertical — Horizontal

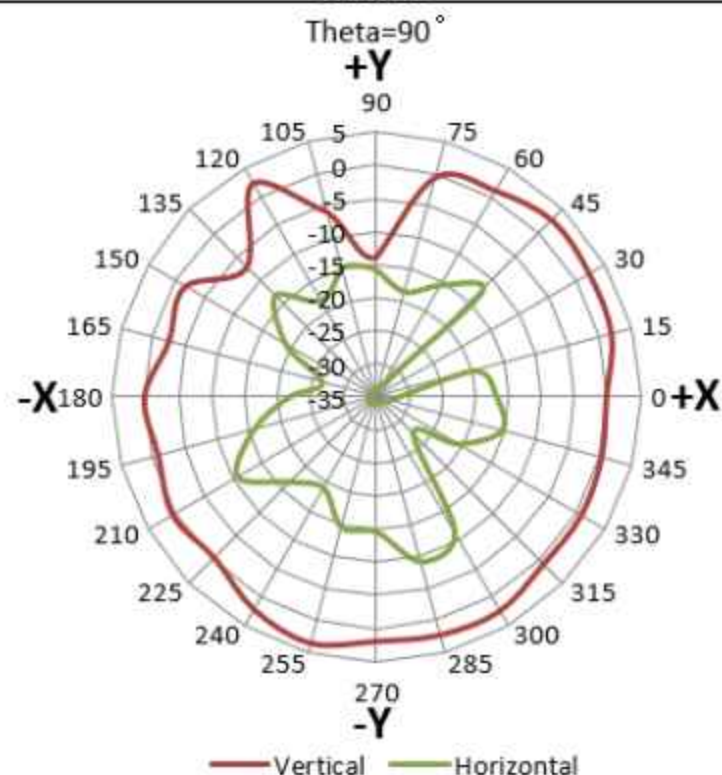
Single Antenna Test Result - 2D Radiation Pattern

Antenna NO.: Ant 2

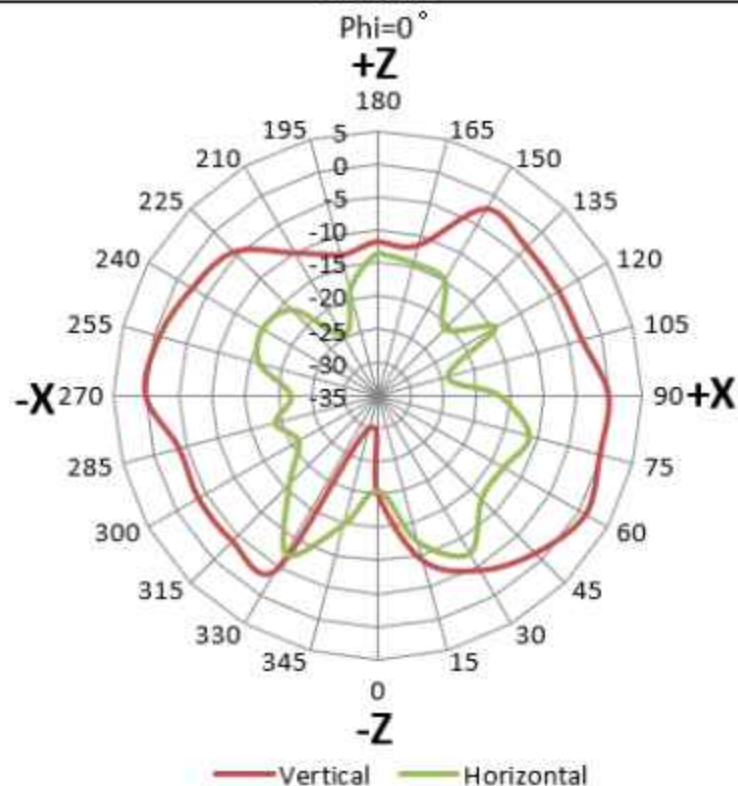
Model No.: 02129140-08099-1

Frequency (MHz): 5785

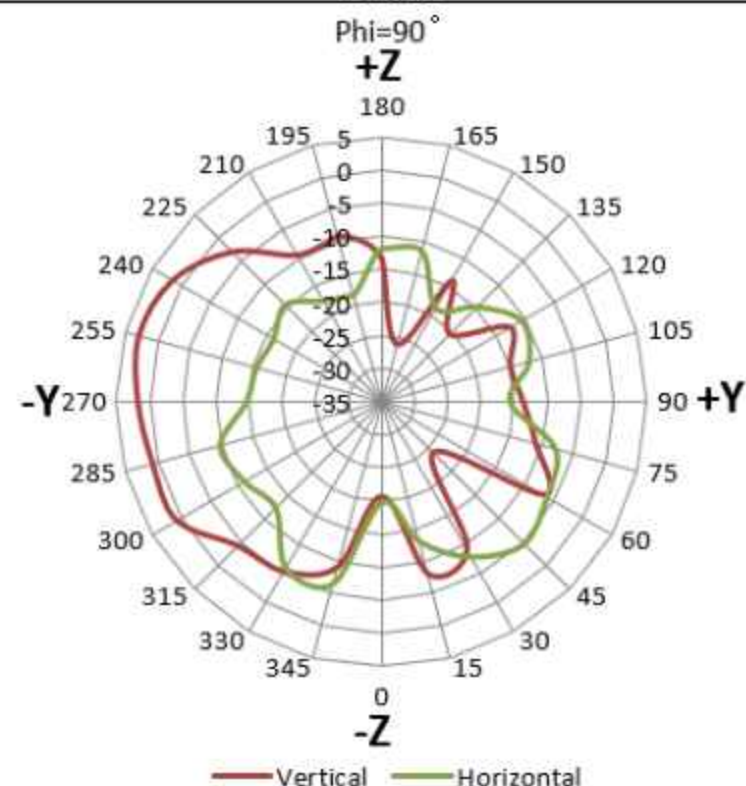
XY-Plane



XZ-Plane



YZ-Plane



Single Antenna Test Result - 2D Radiation Pattern

Antenna NO.: Ant 2

Model No.: 02129140-08099-1

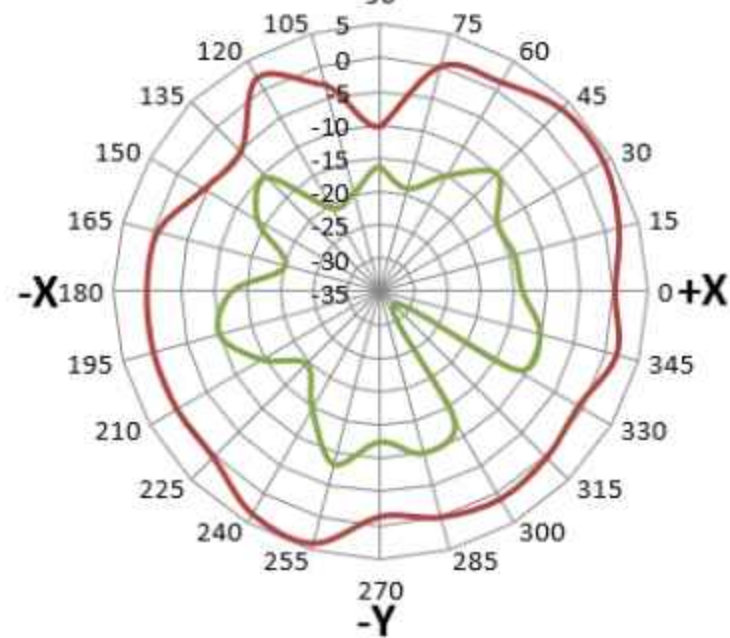
Frequency (MHz): 5850

XY-Plane

Theta=90°

+Y

90



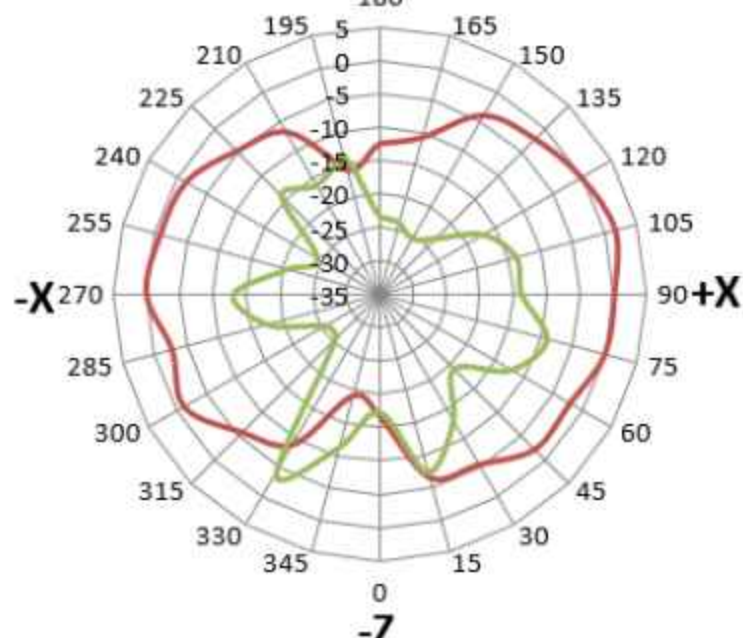
— Vertical — Horizontal

XZ-Plane

Phi=0°

+Z

180



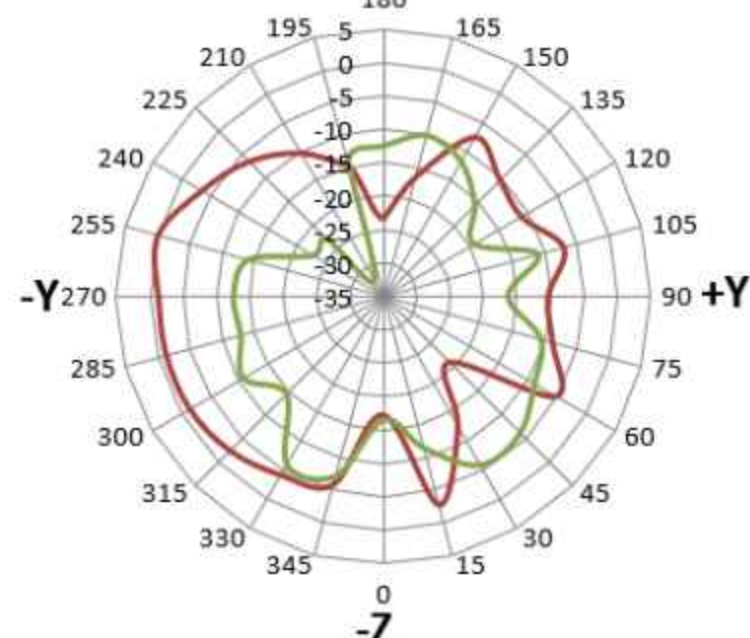
— Vertical — Horizontal

YZ-Plane

Phi=90°

+Z

180



— Vertical — Horizontal

Single Antenna Test Result - 2D Radiation Pattern

Antenna NO.: Ant 2

Model No.: 02129140-08099-1

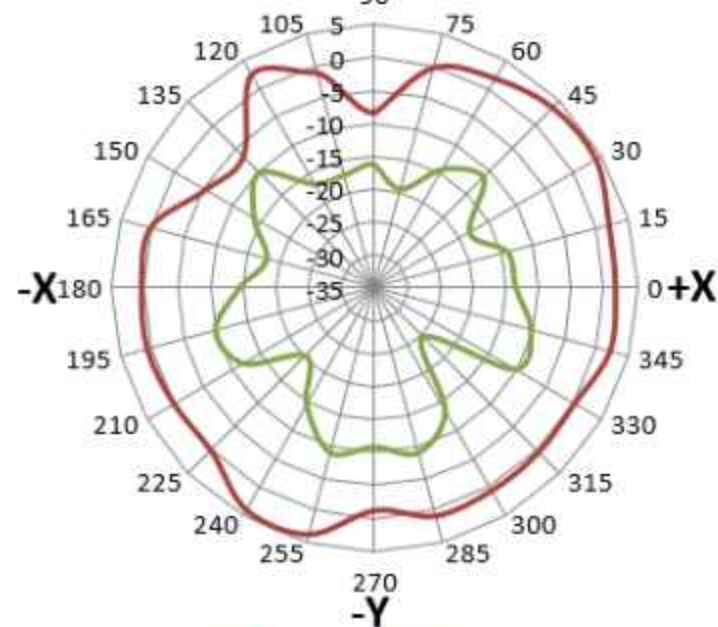
Frequency (MHz): 5865

XY-Plane

Theta=90°

+Y

90



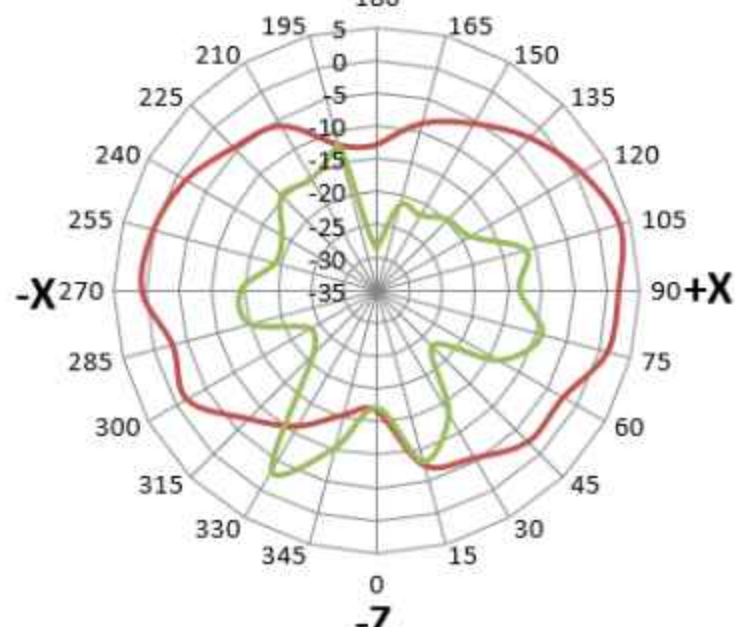
— Vertical — Horizontal

XZ-Plane

Phi=0°

+Z

180



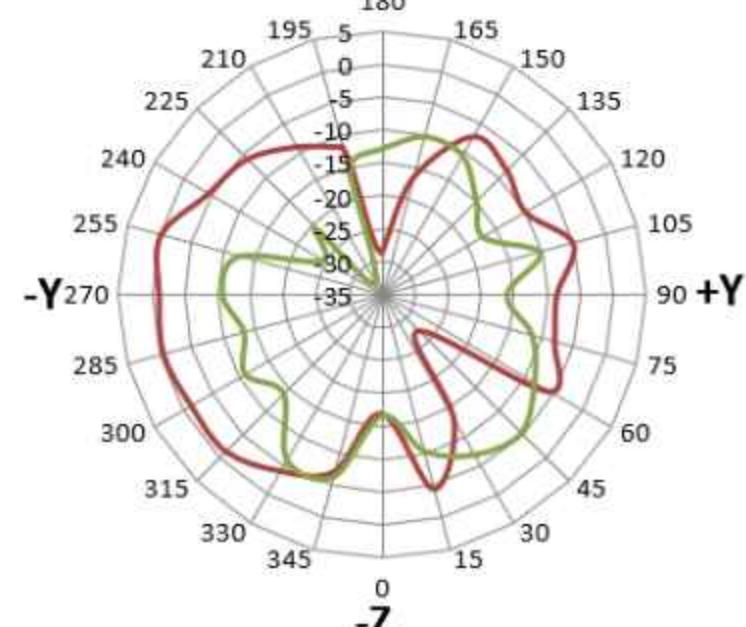
— Vertical — Horizontal

YZ-Plane

Phi=90°

+Z

180



— Vertical — Horizontal

Single Antenna Test Result - 2D Radiation Pattern

Antenna NO.: Ant 2

Model No.: 02129140-08099-1

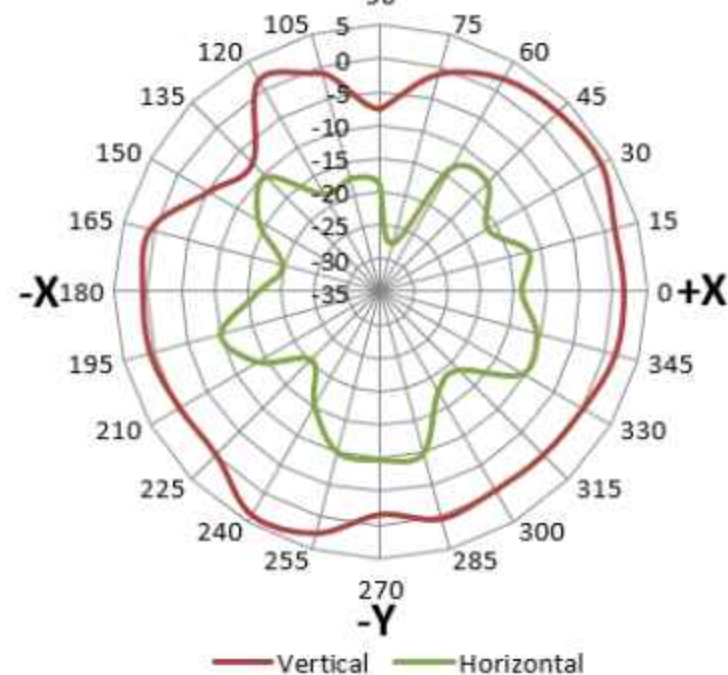
Frequency (MHz): 5895

XY-Plane

Theta=90°

+Y

90

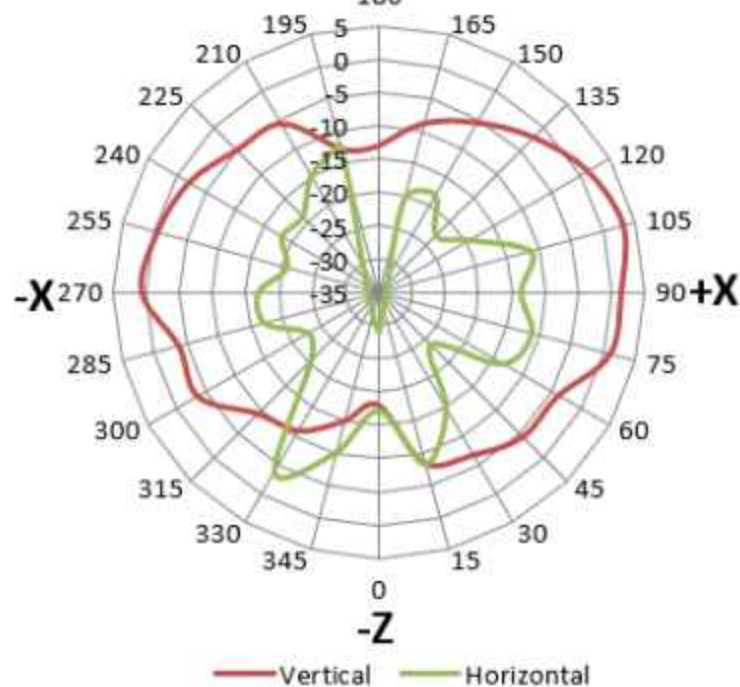


XZ-Plane

Phi=0°

+Z

180

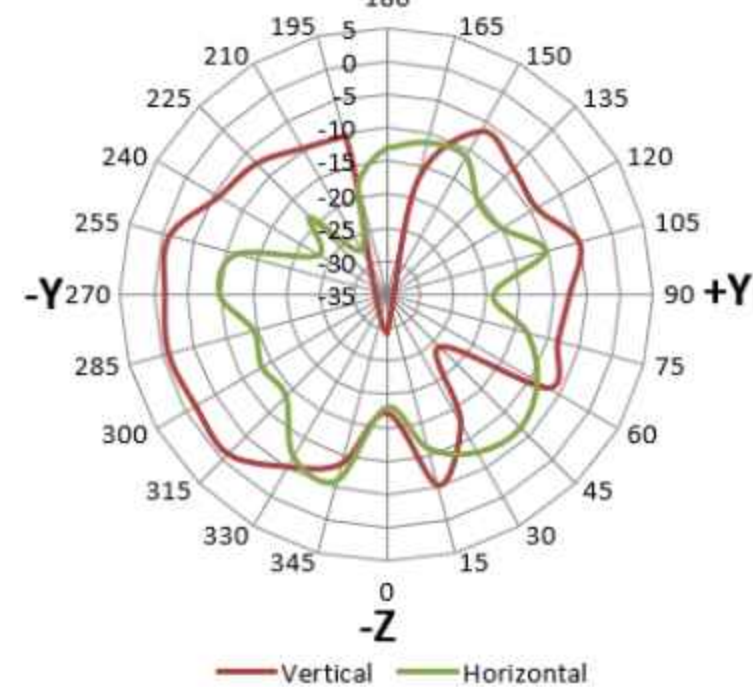


YZ-Plane

Phi=90°

+Z

180



Single Antenna Test Result - 2D Radiation Pattern

Antenna NO.: Ant 3

Model No.: 02129475-08099-2

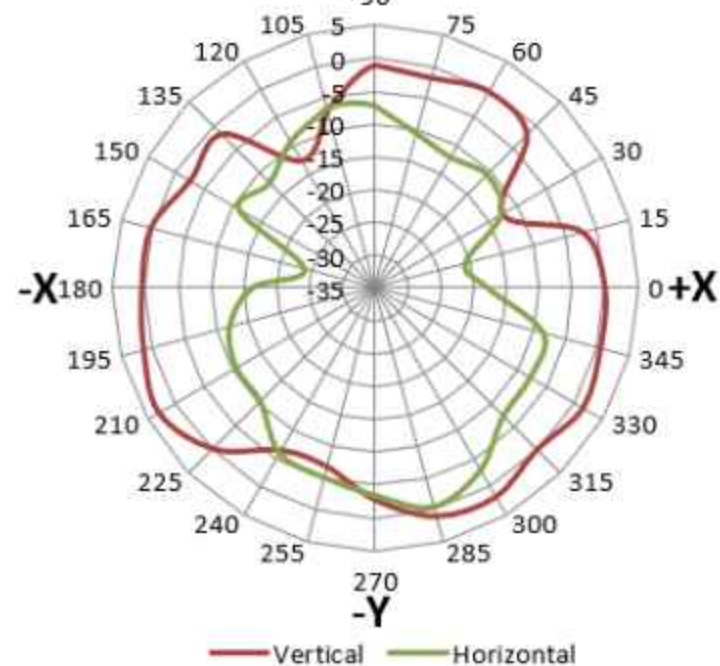
Frequency (MHz): 5925

XY-Plane

Theta=90°

+Y

90

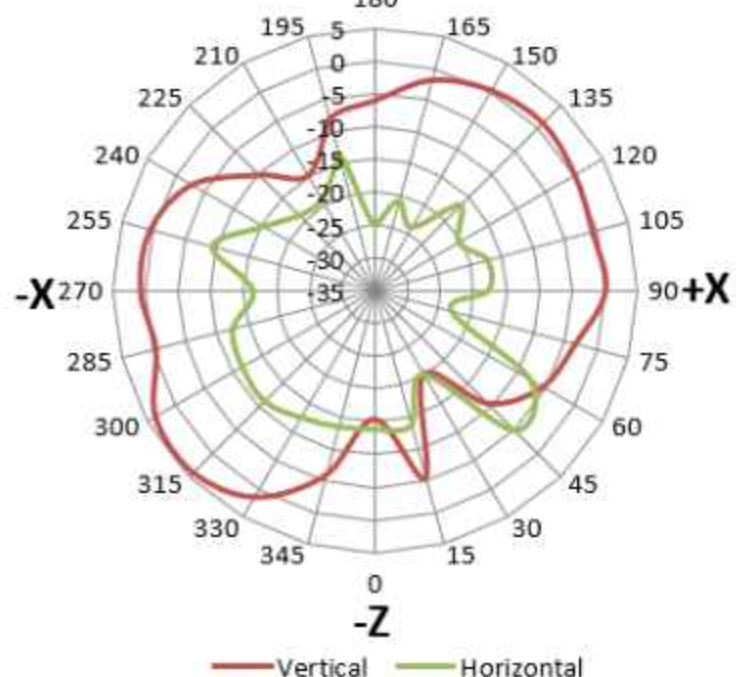


XZ-Plane

Phi=0°

+Z

180

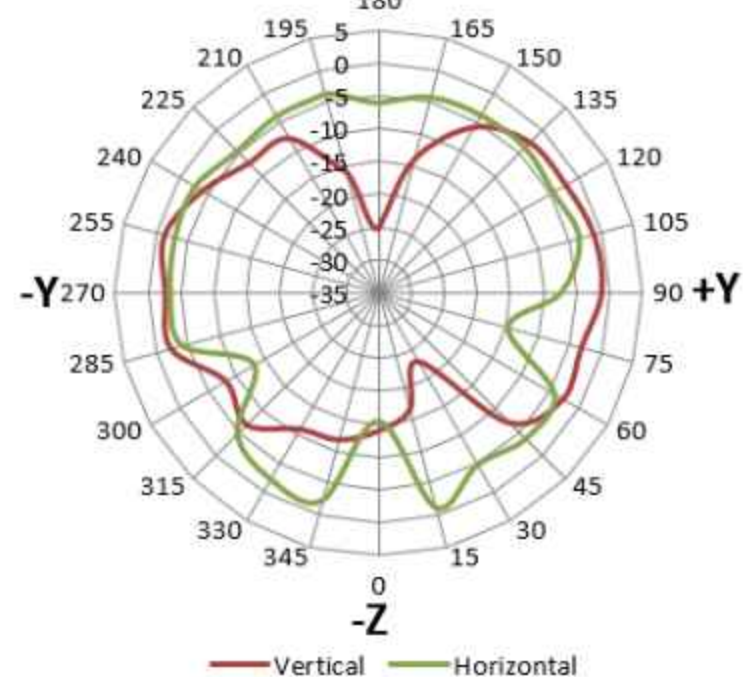


YZ-Plane

Phi=90°

+Z

180



Single Antenna Test Result - 2D Radiation Pattern

Antenna NO.: Ant 3

Model No.: 02129475-08099-2

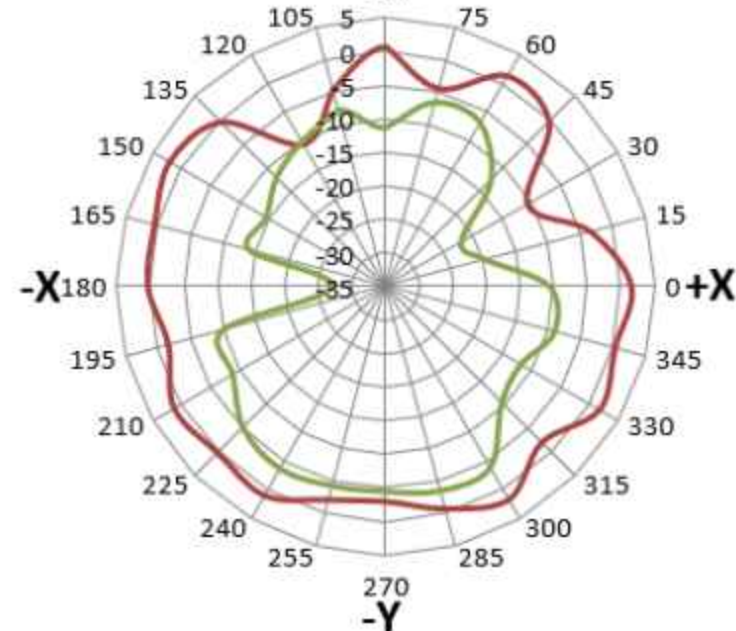
Frequency (MHz): 6175

XY-Plane

Theta=90°

+Y

90



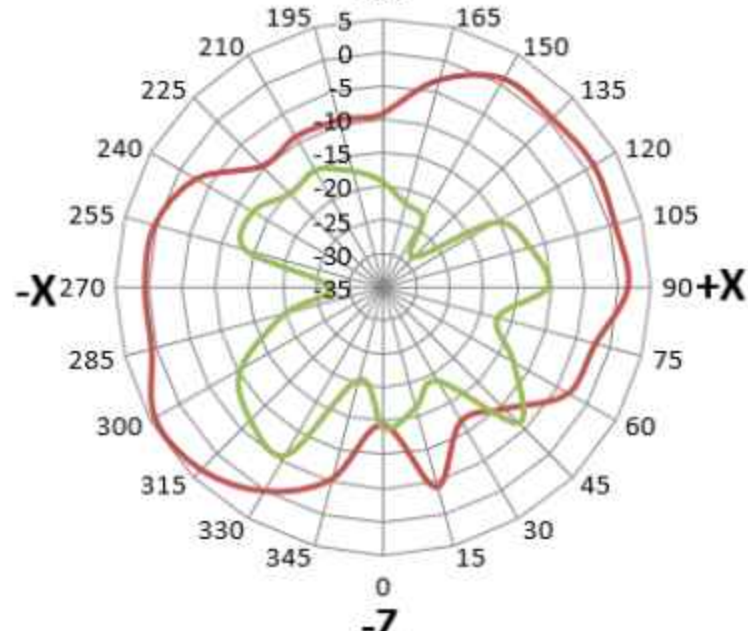
— Vertical — Horizontal

XZ-Plane

Phi=0°

+Z

180



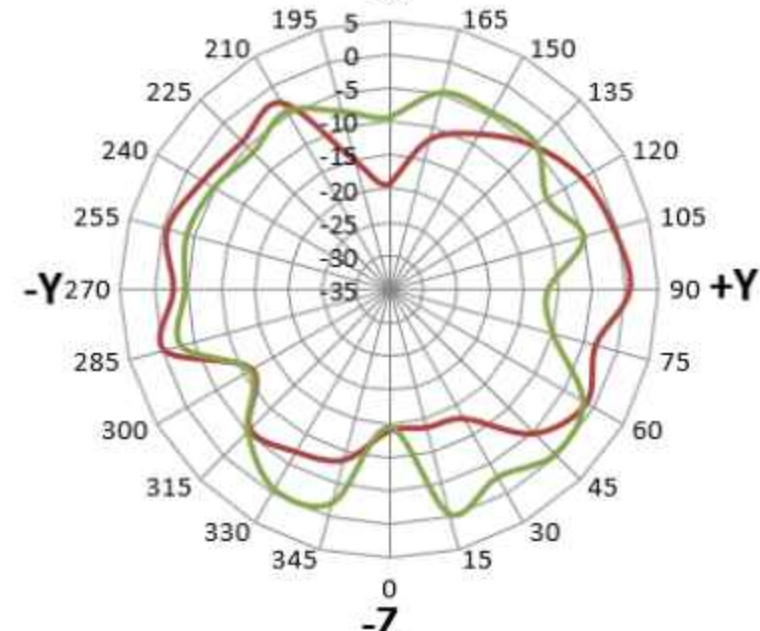
— Vertical — Horizontal

YZ-Plane

Phi=90°

+Z

180



— Vertical — Horizontal

Single Antenna Test Result - 2D Radiation Pattern

Antenna NO.: Ant 3

Model No.: 02129475-08099-2

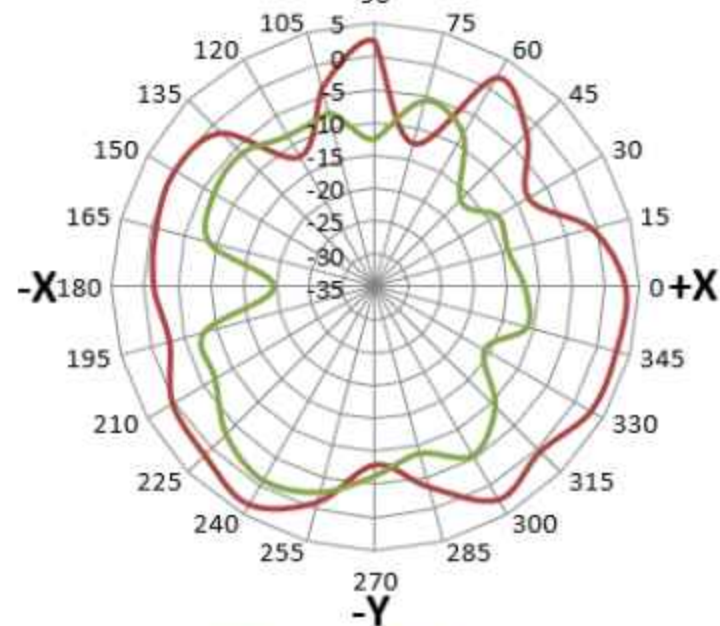
Frequency (MHz): 6425

XY-Plane

Theta=90°

+Y

90



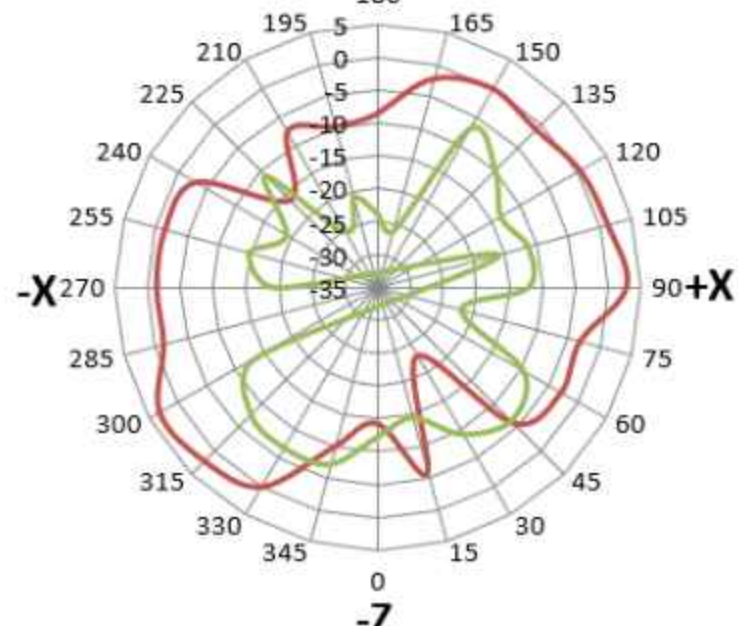
— Vertical — Horizontal

XZ-Plane

Phi=0°

+Z

180



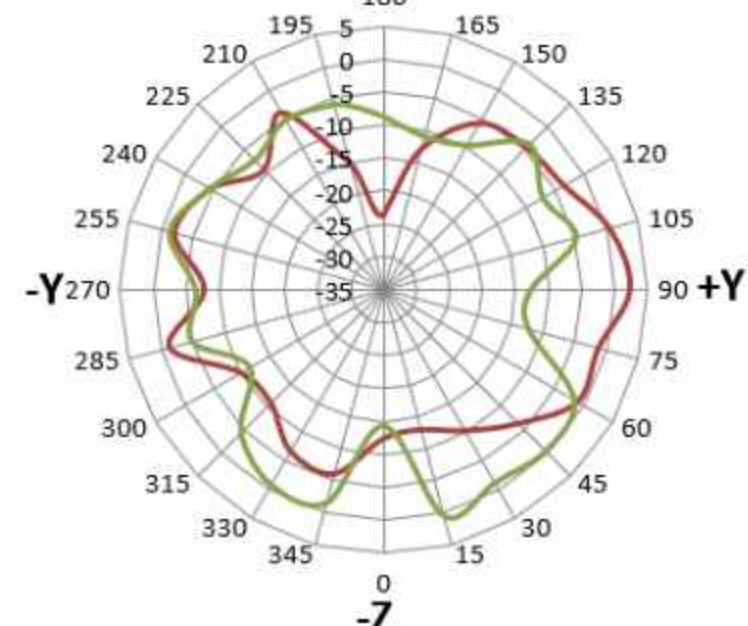
— Vertical — Horizontal

YZ-Plane

Phi=90°

+Z

180



— Vertical — Horizontal

Single Antenna Test Result - 2D Radiation Pattern

Antenna NO.: Ant 3

Model No.: 02129475-08099-2

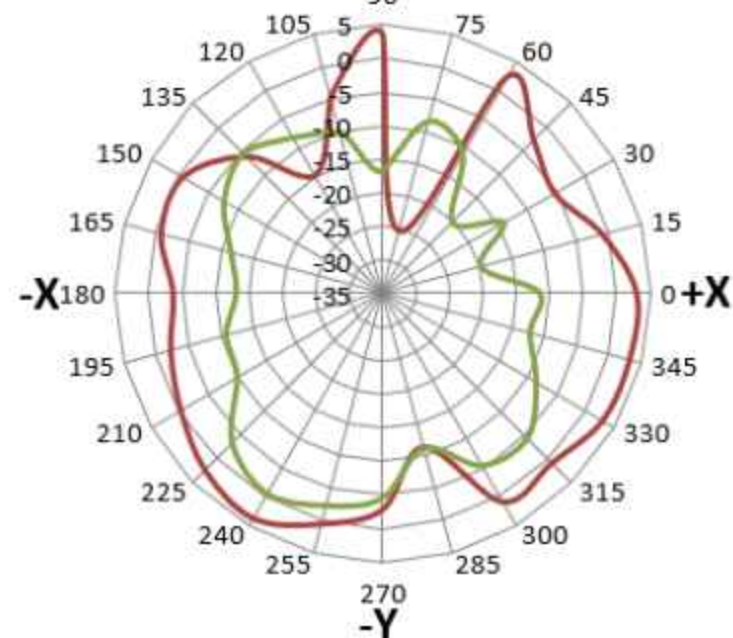
Frequency (MHz): 6475

XY-Plane

Theta=90°

+Y

90



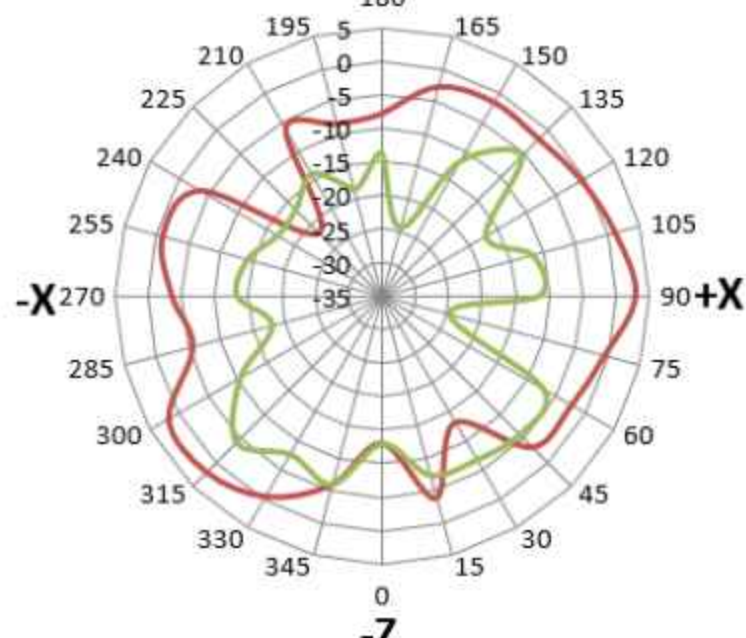
— Vertical — Horizontal

XZ-Plane

Phi=0°

+Z

180



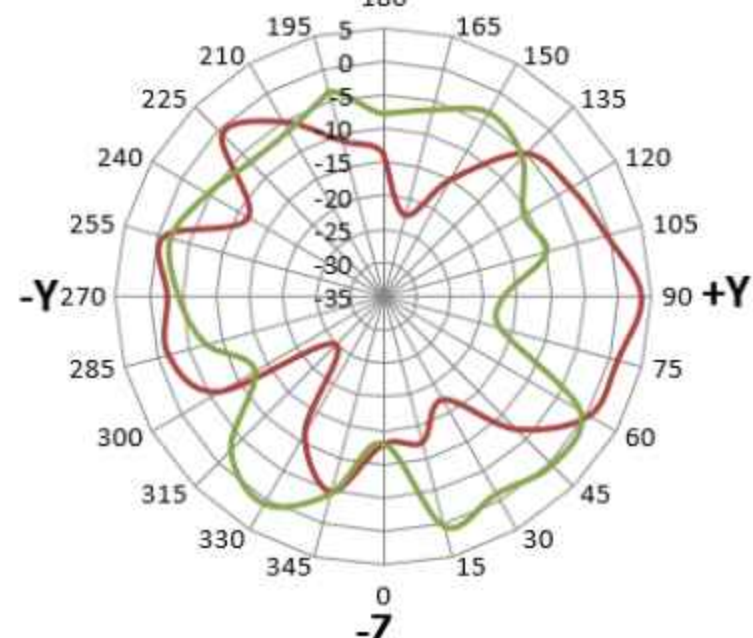
— Vertical — Horizontal

YZ-Plane

Phi=90°

+Z

180



— Vertical — Horizontal

Single Antenna Test Result - 2D Radiation Pattern

Antenna NO.: Ant 3

Model No.: 02129475-08099-2

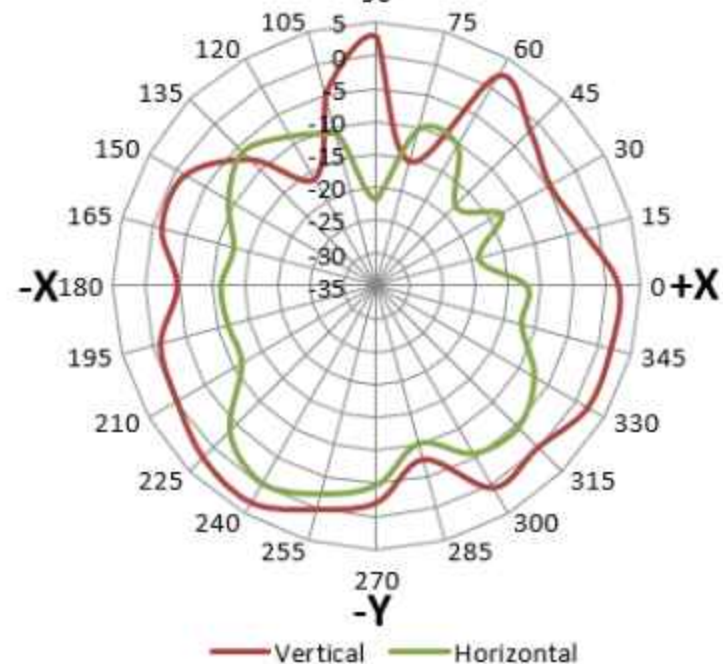
Frequency (MHz): 6525

XY-Plane

Theta=90°

+Y

90

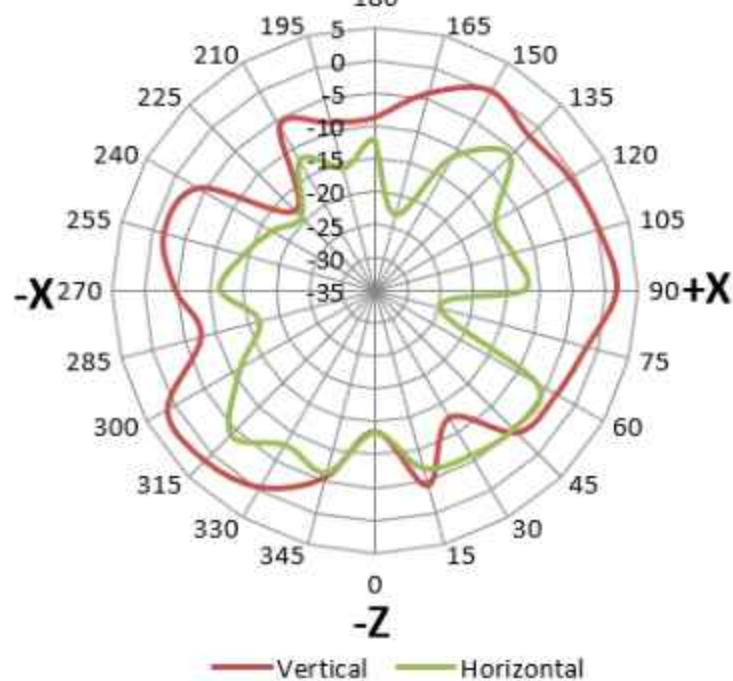


XZ-Plane

Phi=0°

+Z

180

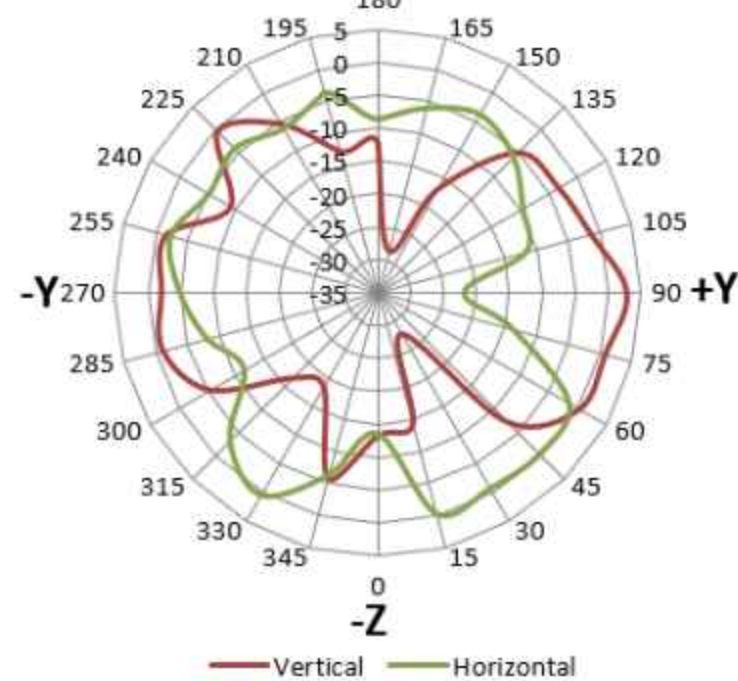


YZ-Plane

Phi=90°

+Z

180



Single Antenna Test Result - 2D Radiation Pattern

Antenna NO.: Ant 3

Model No.: 02129475-08099-2

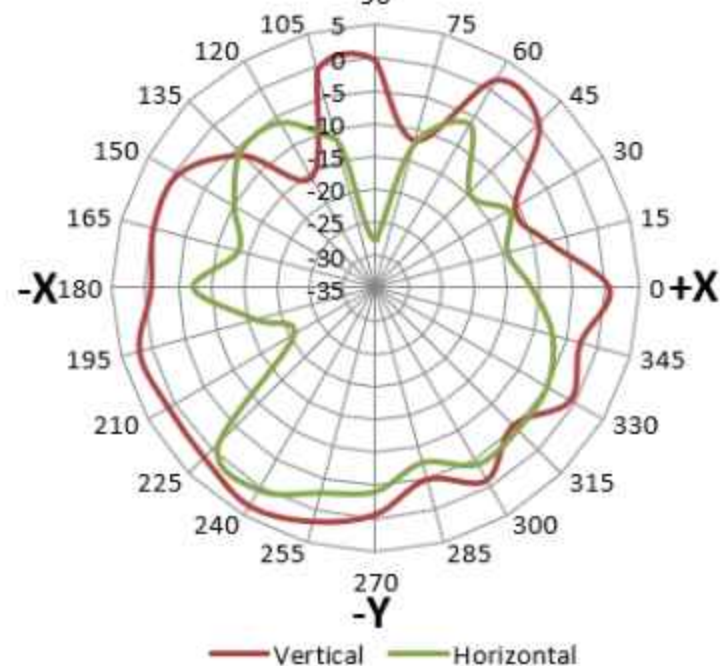
Frequency (MHz): 6695

XY-Plane

Theta=90°

+Y

90

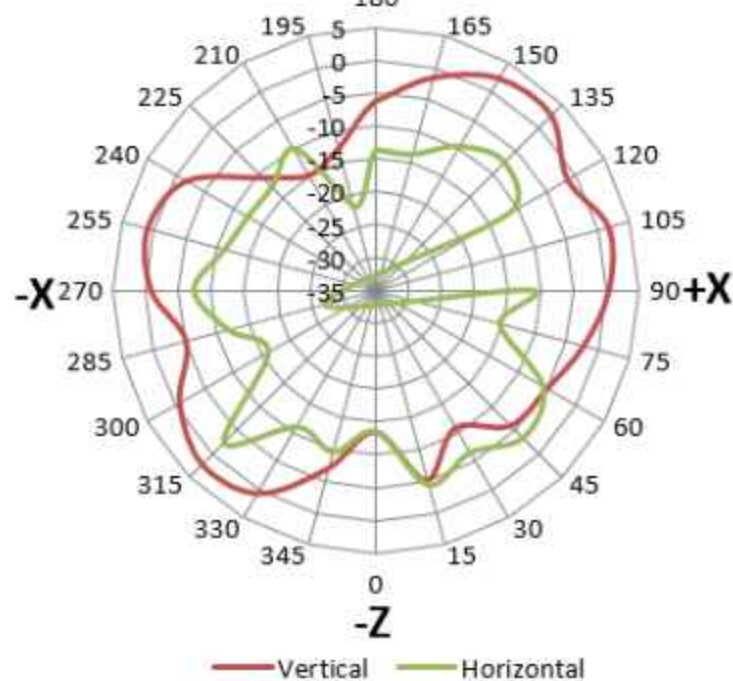


XZ-Plane

Phi=0°

+Z

180

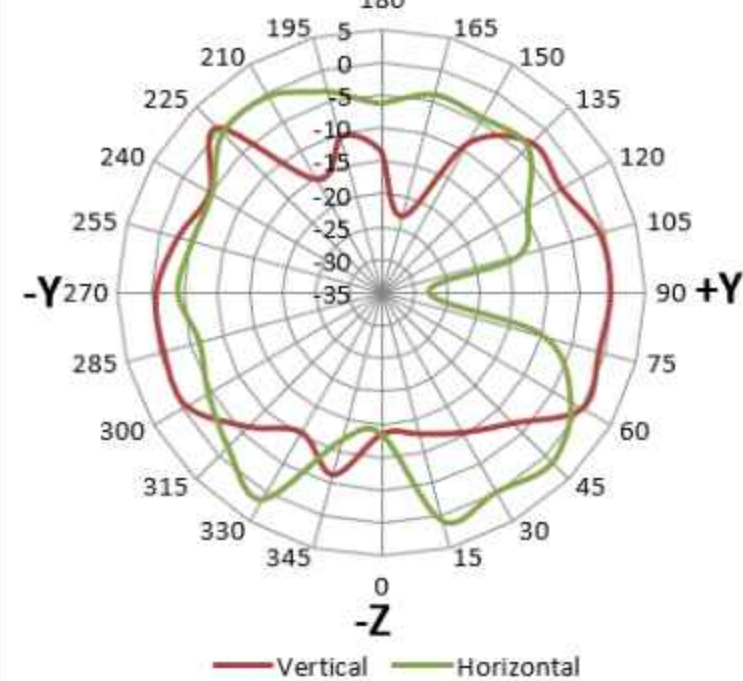


YZ-Plane

Phi=90°

+Z

180



Single Antenna Test Result - 2D Radiation Pattern

Antenna NO.: Ant 3

Model No.: 02129475-08099-2

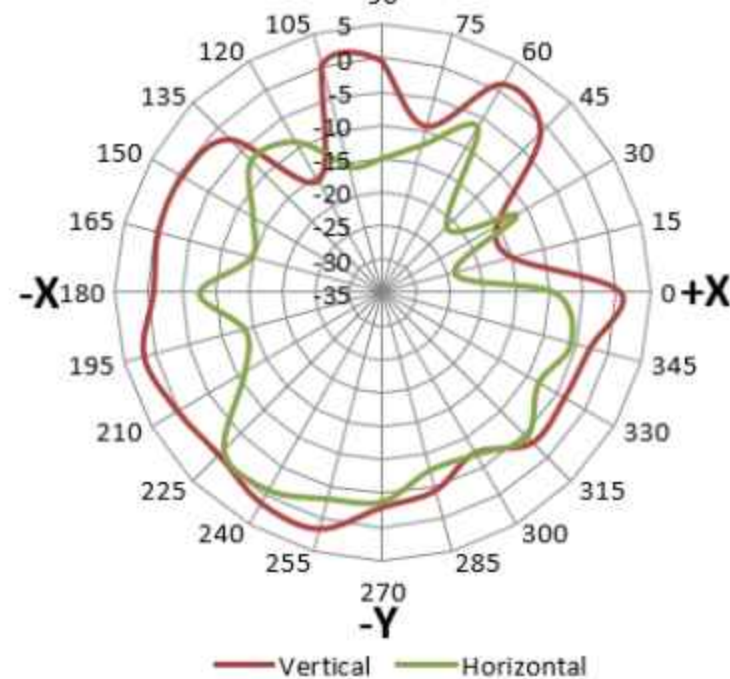
Frequency (MHz): 6875

XY-Plane

Theta=90°

+Y

90

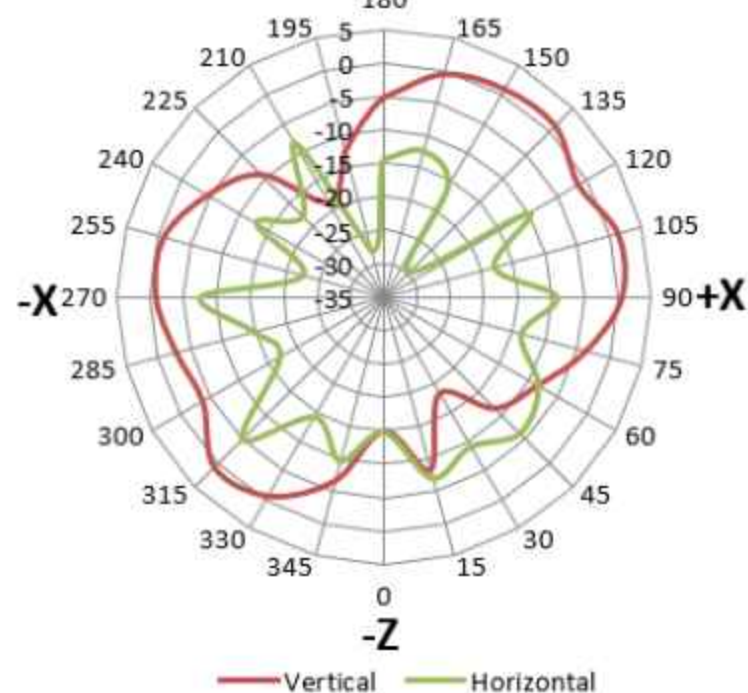


XZ-Plane

Phi=0°

+Z

180

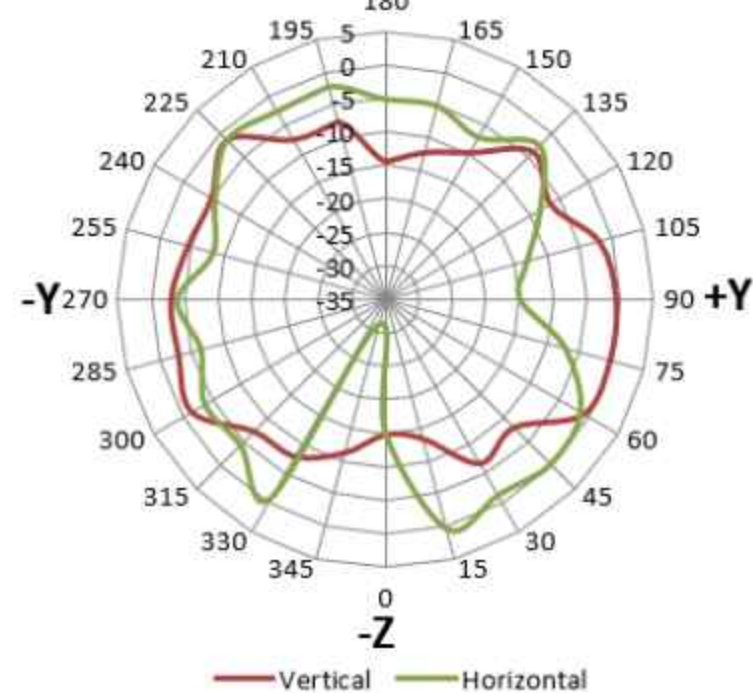


YZ-Plane

Phi=90°

+Z

180



Single Antenna Test Result - 2D Radiation Pattern

Antenna NO.: Ant 3

Model No.: 02129475-08099-2

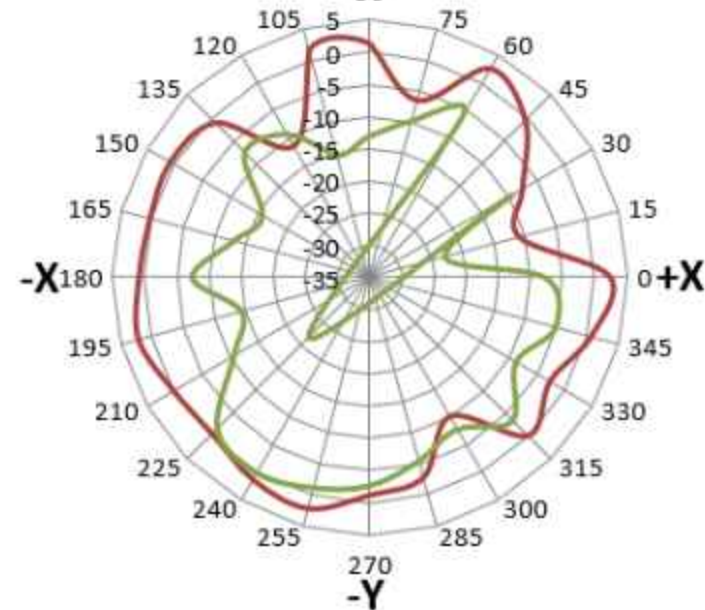
Frequency (MHz): 6995

XY-Plane

Theta=90°

+Y

90



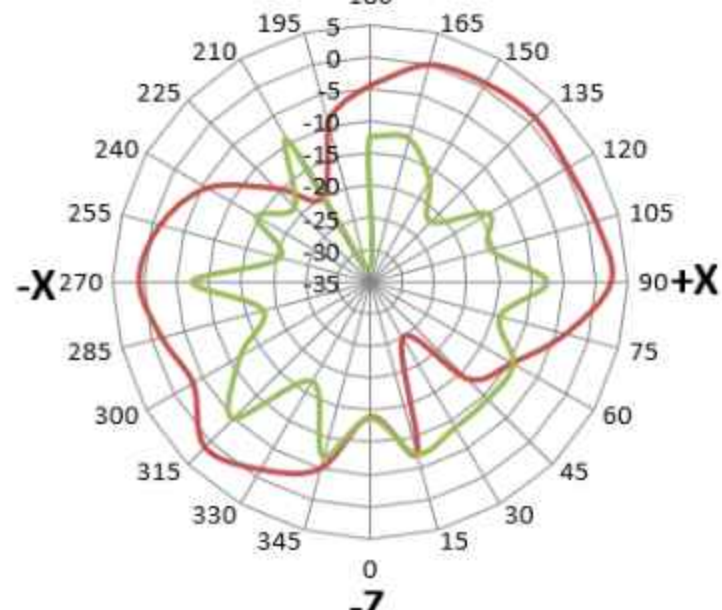
— Vertical — Horizontal

XZ-Plane

Phi=0°

+Z

180



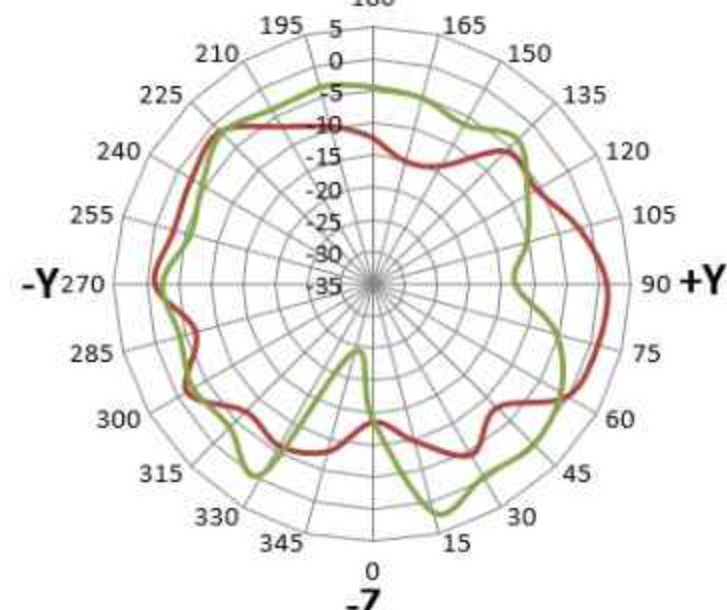
— Vertical — Horizontal

YZ-Plane

Phi=90°

+Z

180



— Vertical — Horizontal

Single Antenna Test Result - 2D Radiation Pattern

Antenna NO.: Ant 3

Model No.: 02129475-08099-2

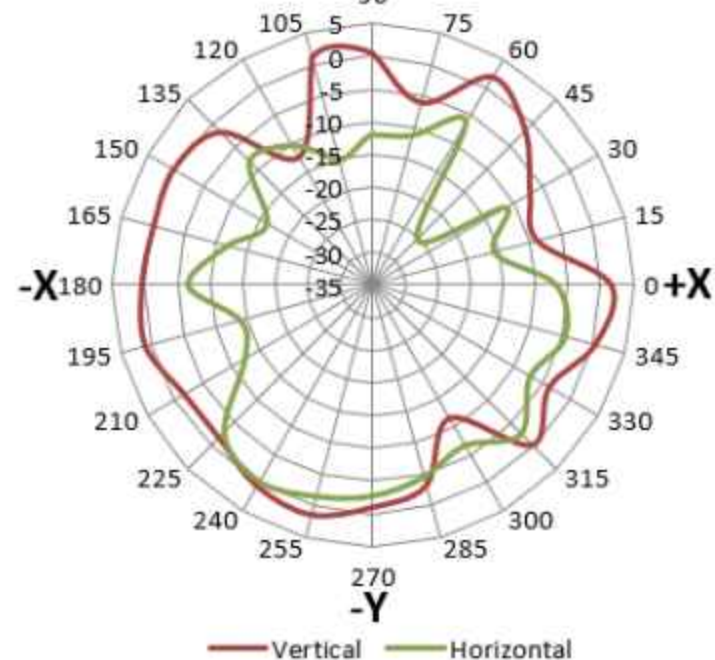
Frequency (MHz): 7115

XY-Plane

Theta=90°

+Y

90

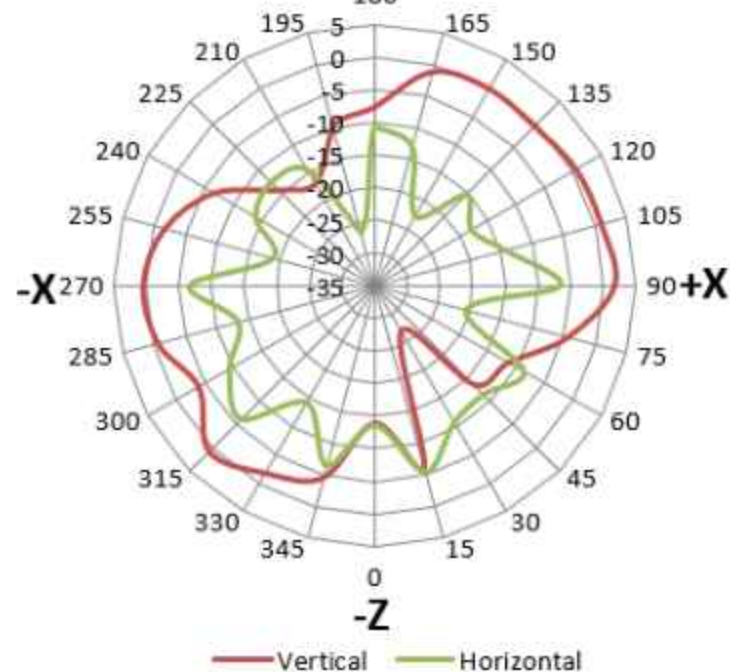


XZ-Plane

Phi=0°

+Z

180

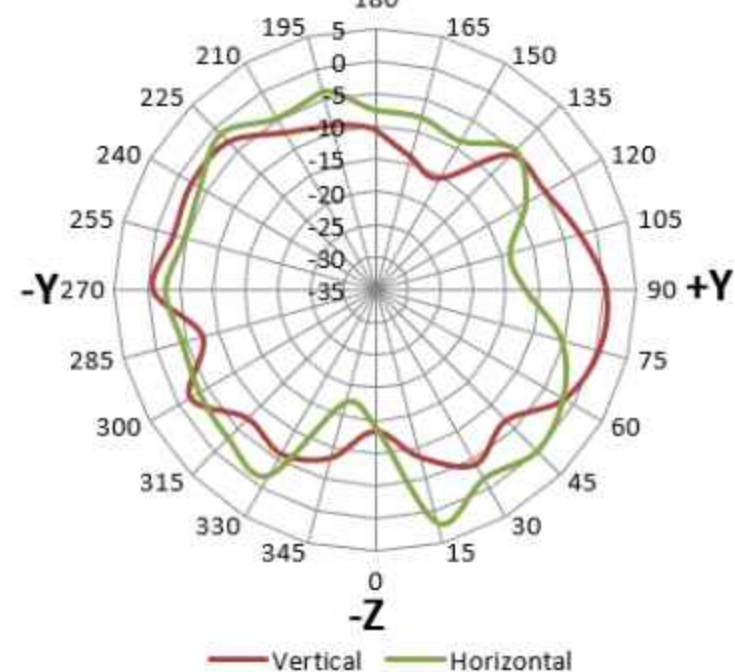


YZ-Plane

Phi=90°

+Z

180



Single Antenna Test Result - 2D Radiation Pattern

Antenna NO.: Ant 4

Model No.: 02129475-08099-4

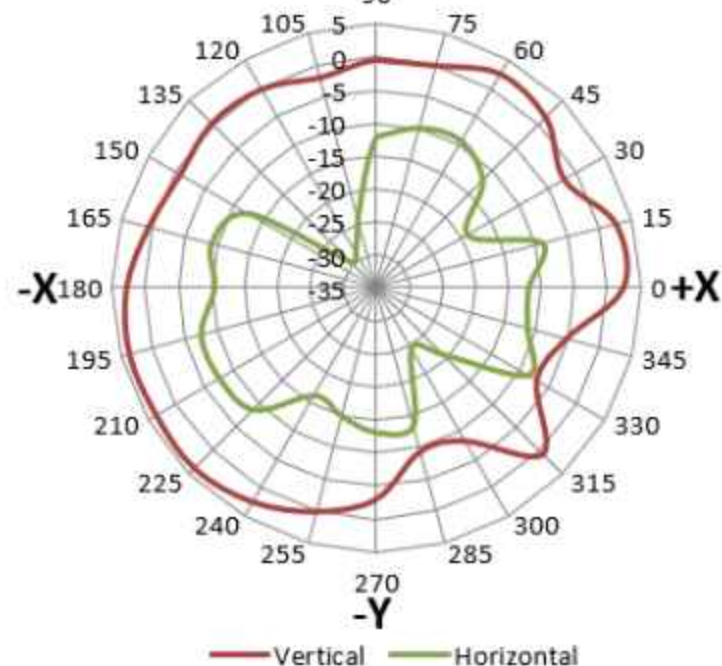
Frequency (MHz): 5925

XY-Plane

Theta=90°

+Y

90

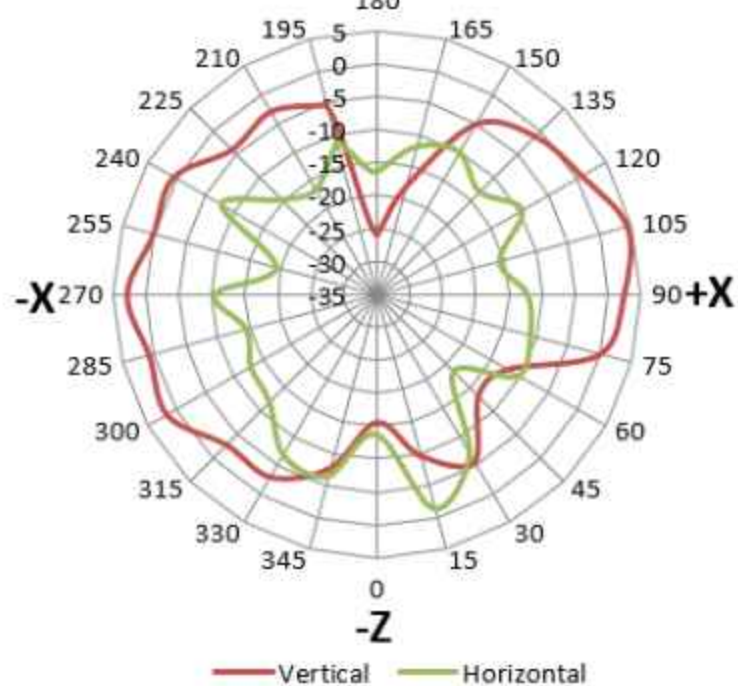


XZ-Plane

Phi=0°

+Z

180

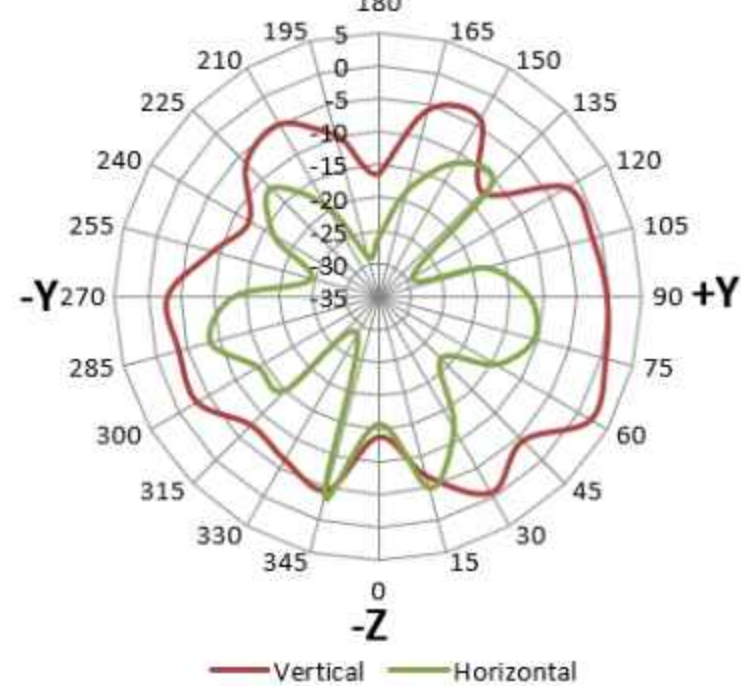


YZ-Plane

Phi=90°

+Z

180



Single Antenna Test Result - 2D Radiation Pattern

Antenna NO.: Ant 4

Model No.: 02129475-08099-4

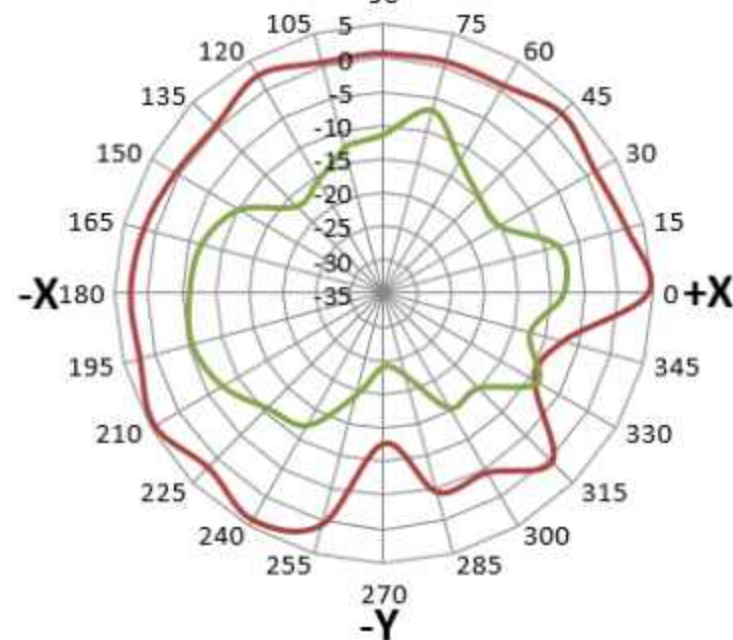
Frequency (MHz): 6175

XY-Plane

Theta=90°

+Y

90



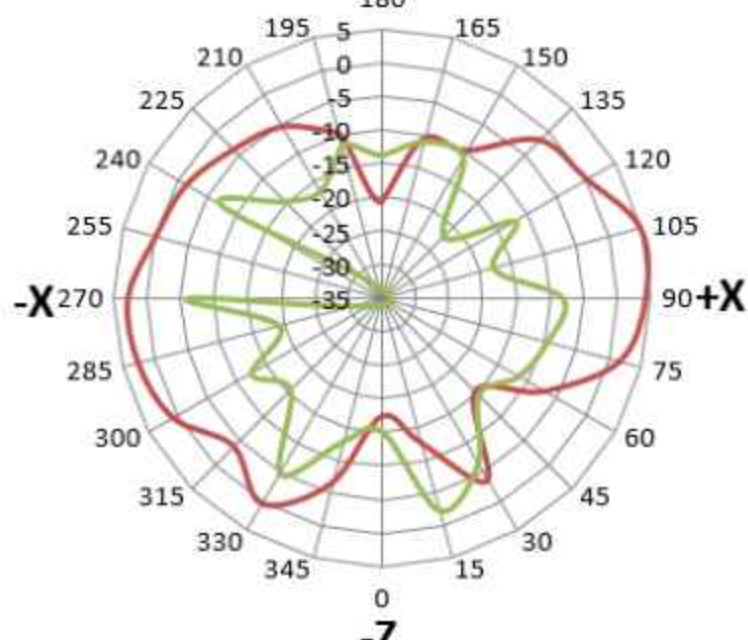
— Vertical — Horizontal

XZ-Plane

Phi=0°

+Z

180



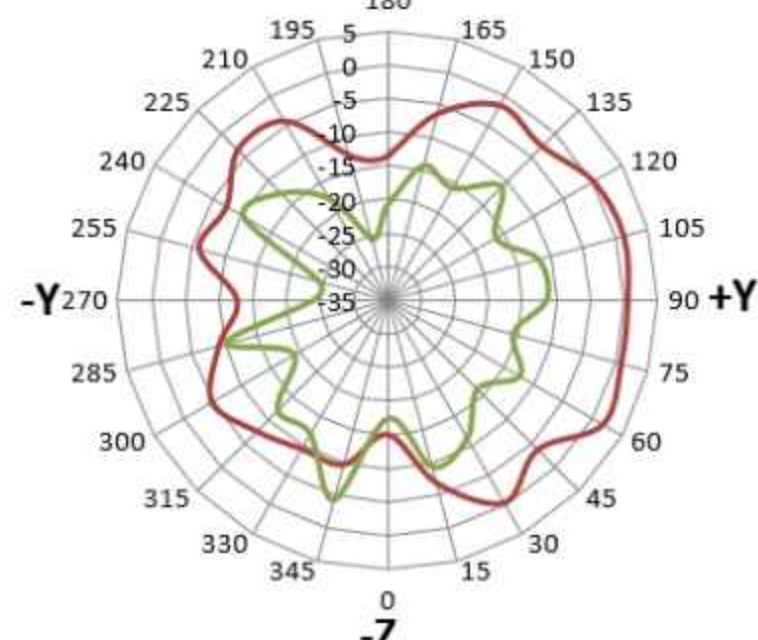
— Vertical — Horizontal

YZ-Plane

Phi=90°

+Z

180



— Vertical — Horizontal

Single Antenna Test Result - 2D Radiation Pattern

Antenna NO.: Ant 4

Model No.: 02129475-08099-4

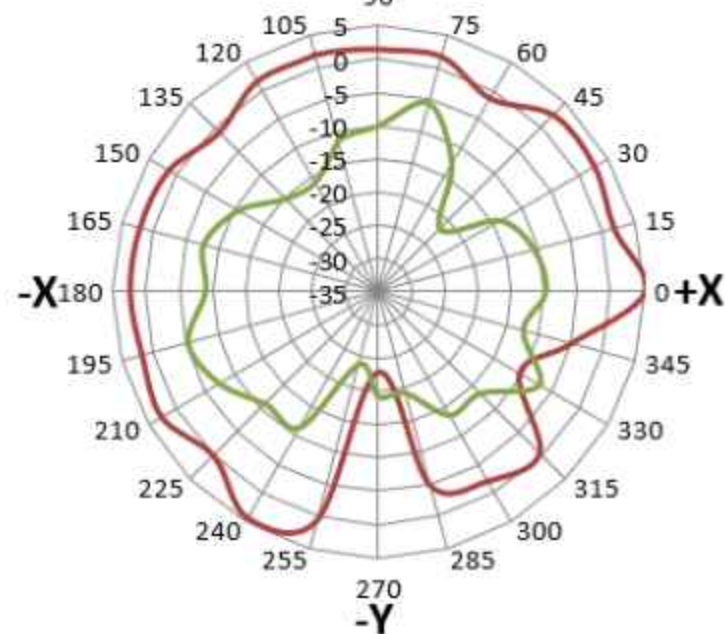
Frequency (MHz): 6425

XY-Plane

Theta=90°

+Y

90



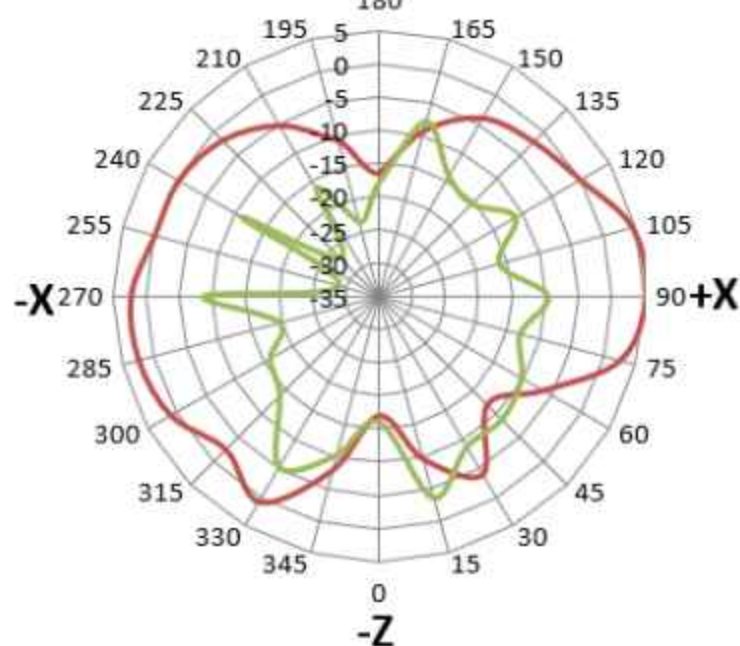
— Vertical — Horizontal

XZ-Plane

Phi=0°

+Z

180



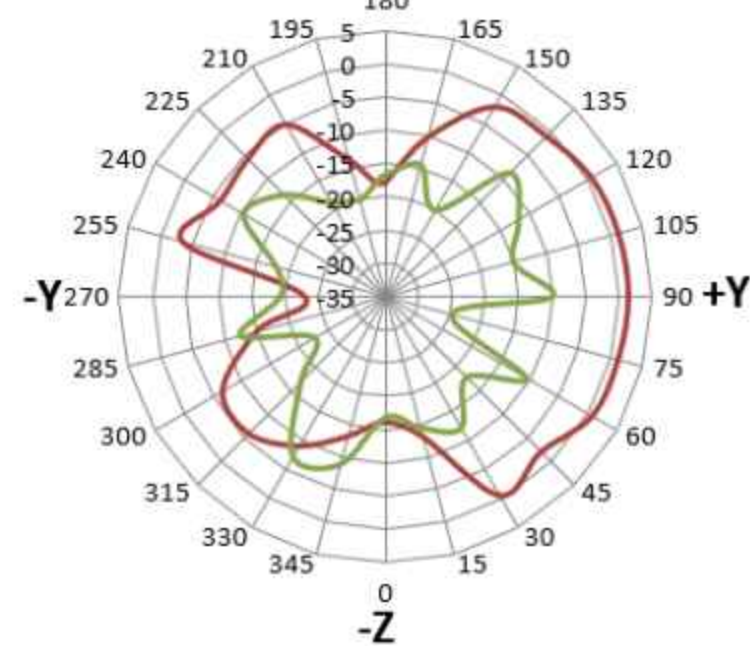
— Vertical — Horizontal

YZ-Plane

Phi=90°

+Z

180



— Vertical — Horizontal

Single Antenna Test Result - 2D Radiation Pattern

Antenna NO.: Ant 4

Model No.: 02129475-08099-4

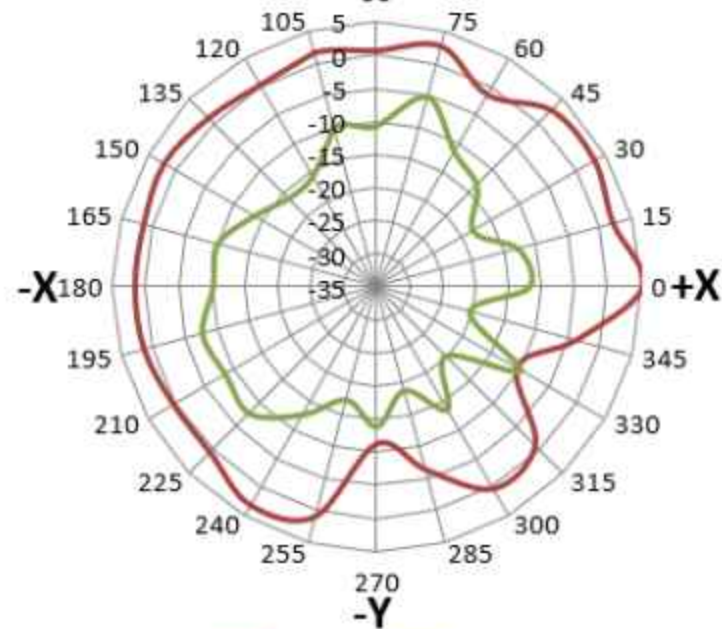
Frequency (MHz): 6475

XY-Plane

Theta=90°

+Y

90



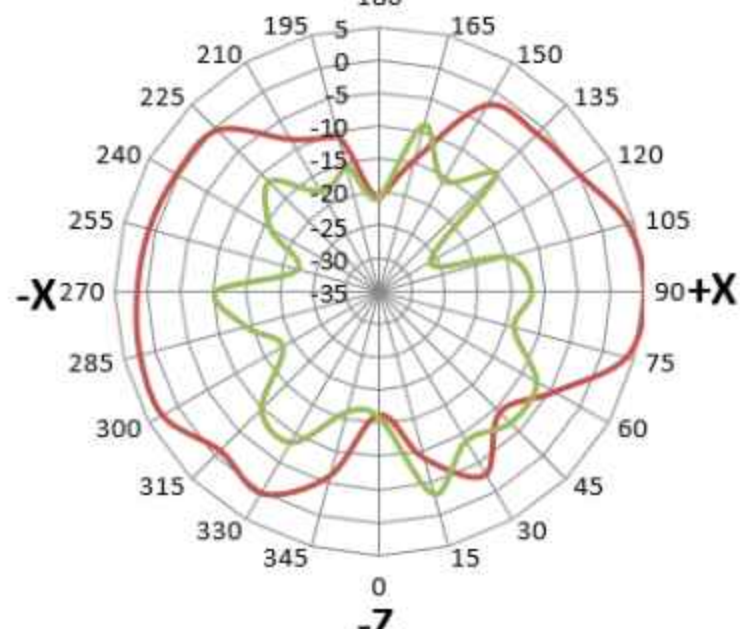
— Vertical — Horizontal

XZ-Plane

Phi=0°

+Z

180



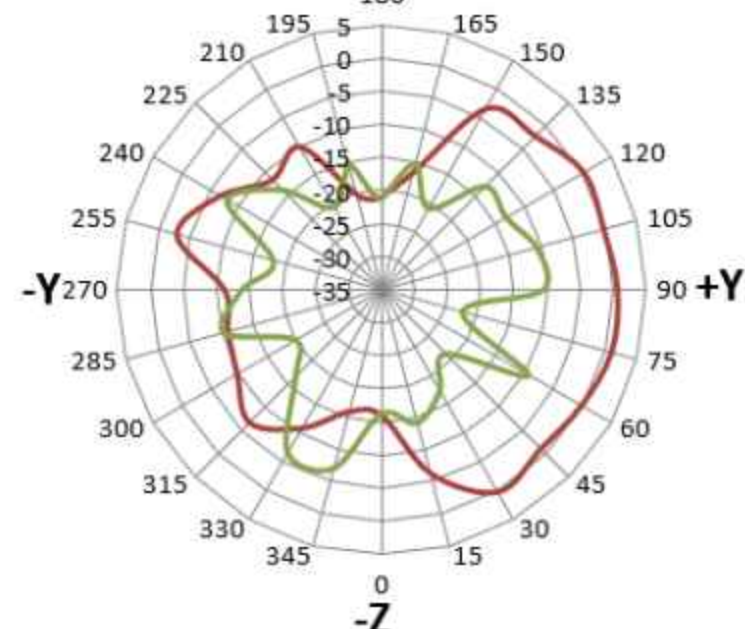
— Vertical — Horizontal

YZ-Plane

Phi=90°

+Z

180



— Vertical — Horizontal

Single Antenna Test Result - 2D Radiation Pattern

Antenna NO.: Ant 4

Model No.: 02129475-08099-4

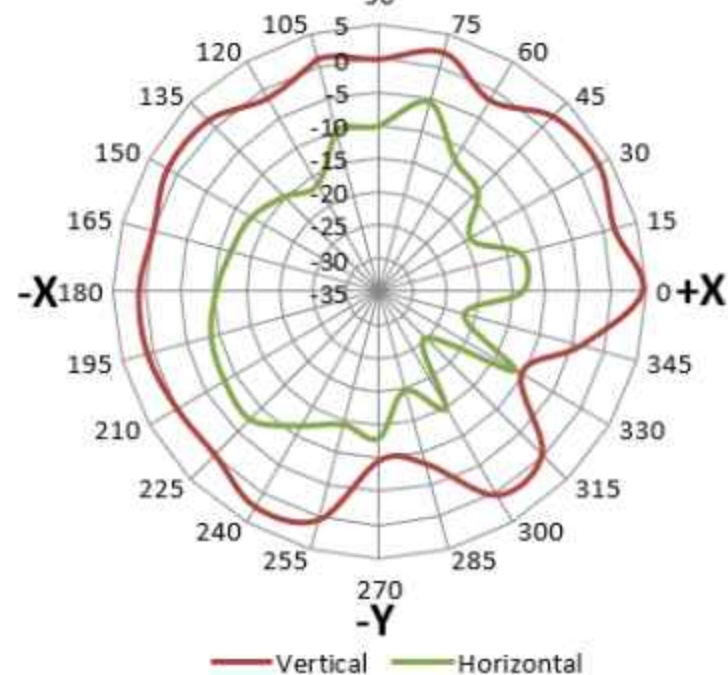
Frequency (MHz): 6525

XY-Plane

Theta=90°

+Y

90

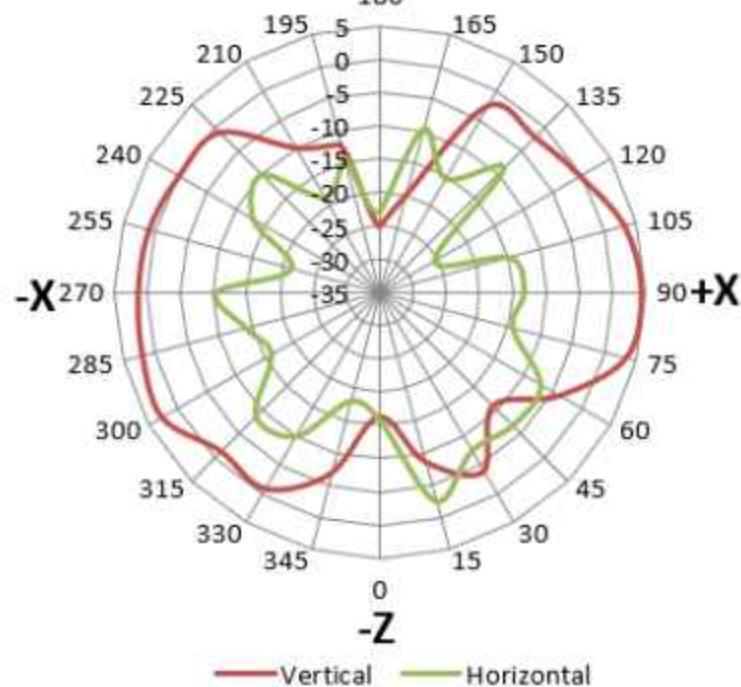


XZ-Plane

Phi=0°

+Z

180

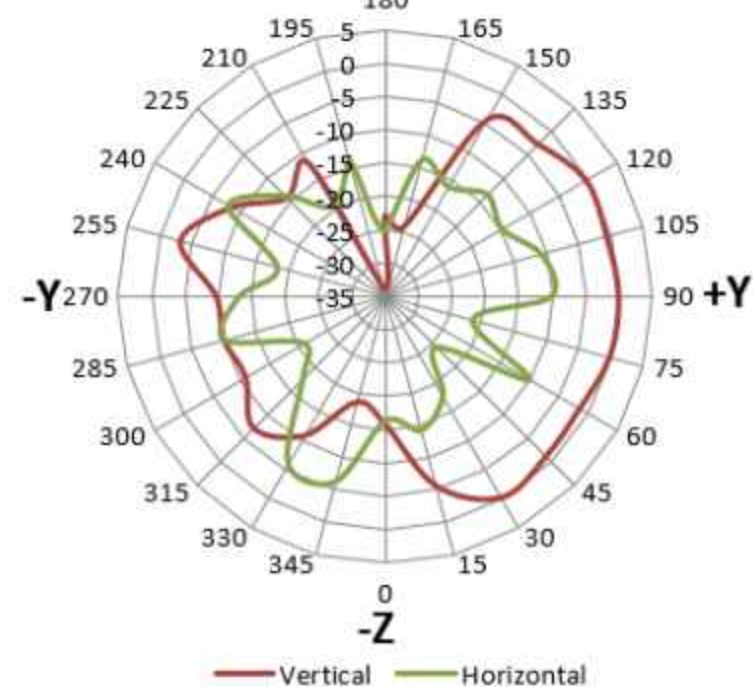


YZ-Plane

Phi=90°

+Z

180



Single Antenna Test Result - 2D Radiation Pattern

Antenna NO.: Ant 4

Model No.: 02129475-08099-4

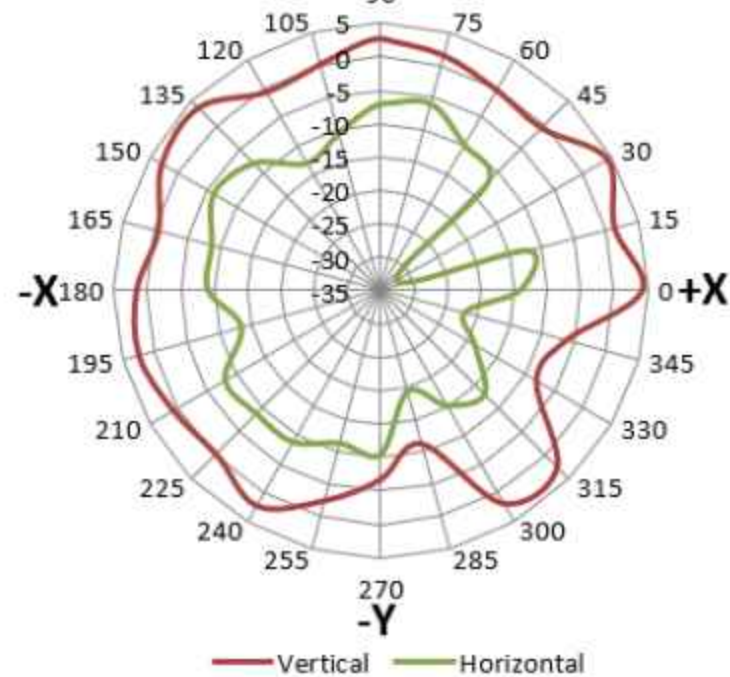
Frequency (MHz): 6695

XY-Plane

Theta=90°

+Y

90

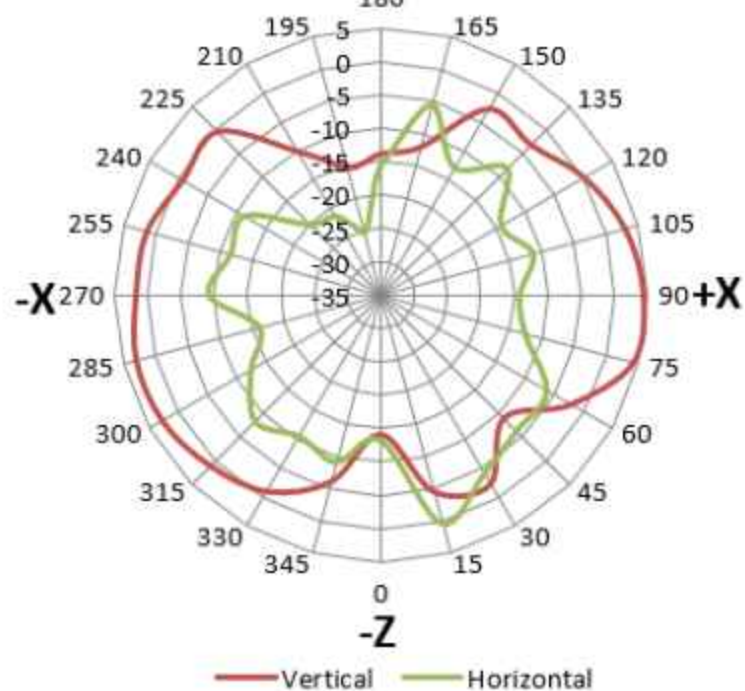


XZ-Plane

Phi=0°

+Z

180

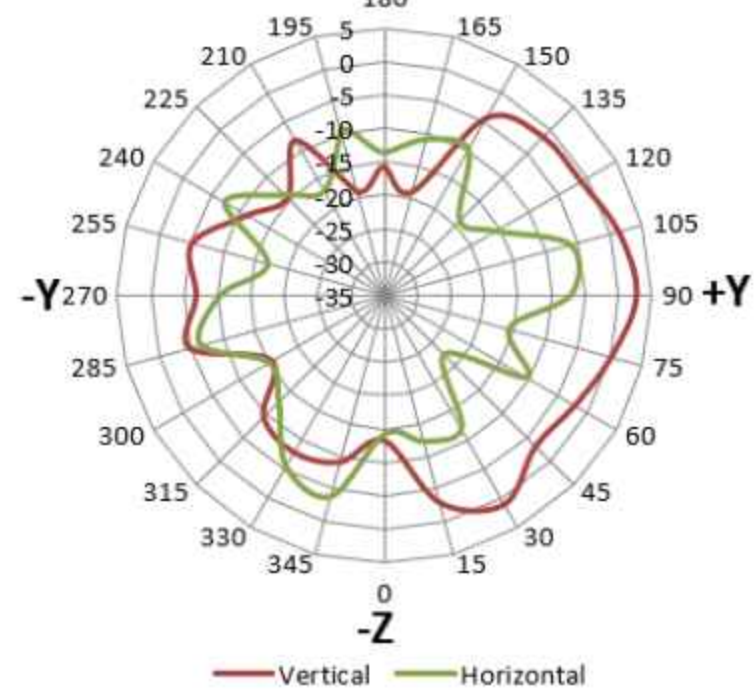


YZ-Plane

Phi=90°

+Z

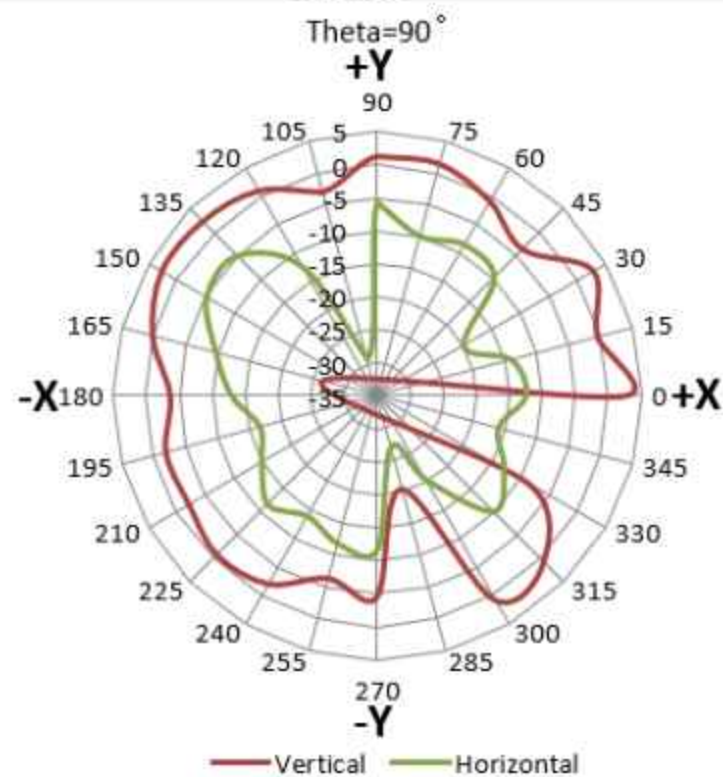
180



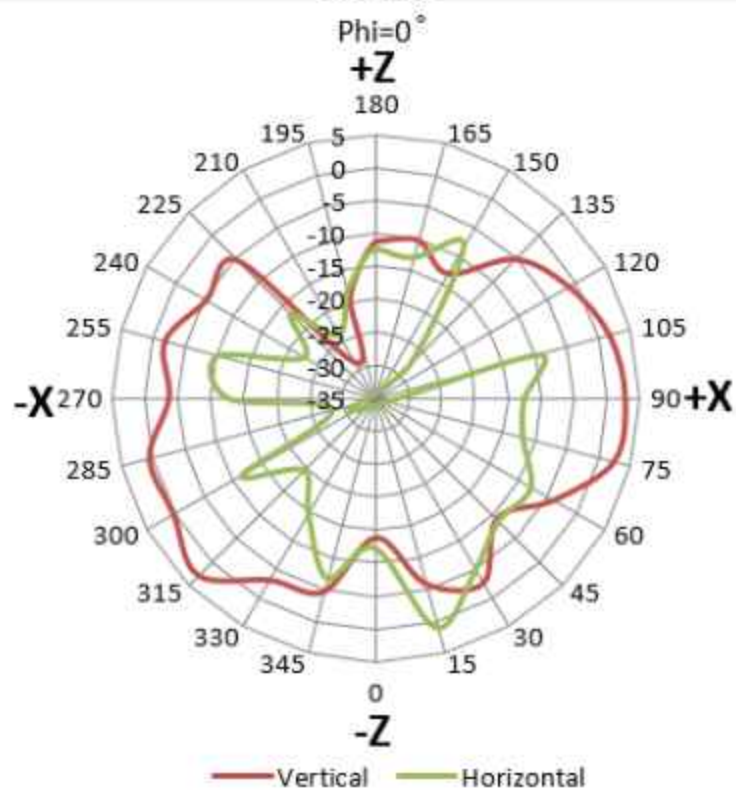
Single Antenna Test Result - 2D Radiation Pattern

Antenna NO.: Ant 4
Model No.: 02129475-08099-4
Frequency (MHz): 6875

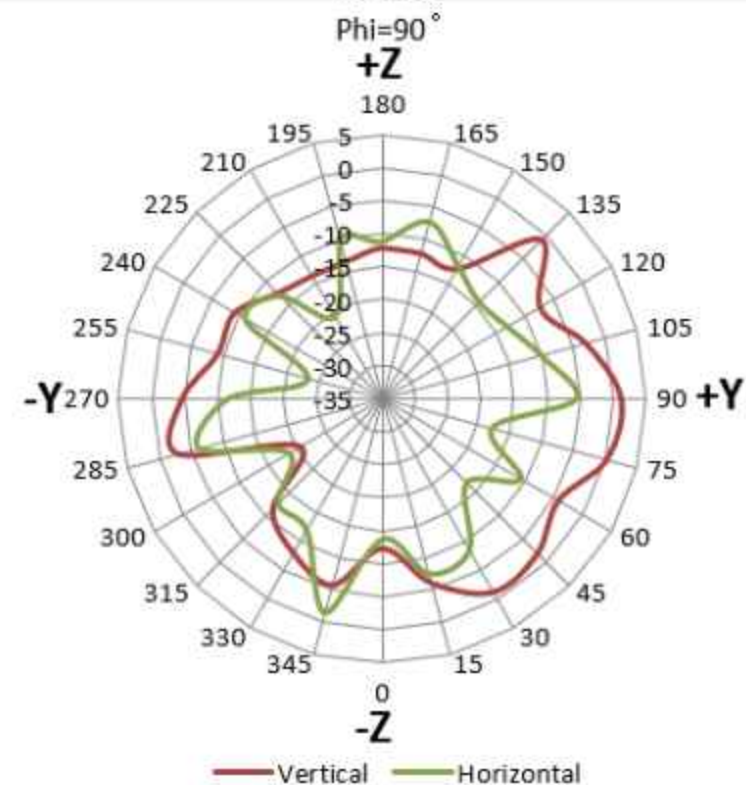
XY-Plane



XZ-Plane



YZ-Plane



Single Antenna Test Result - 2D Radiation Pattern

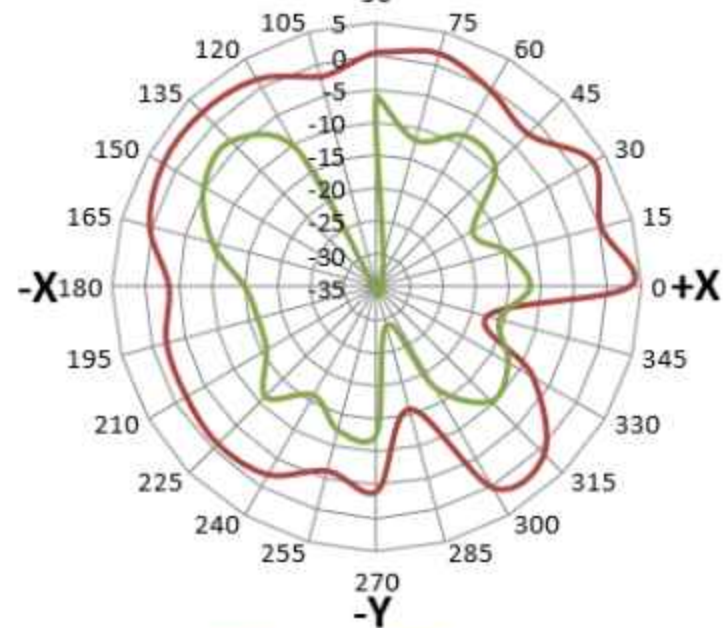
Antenna NO.: Ant 4
Model No.: 02129475-08099-4
Frequency (MHz): 6995

XY-Plane

Theta=90°

+Y

90



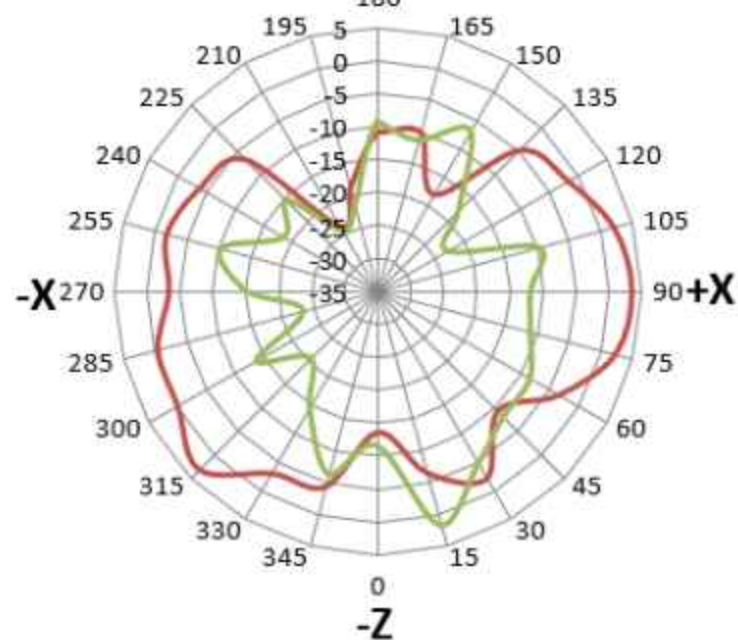
— Vertical — Horizontal

XZ-Plane

Phi=0°

+Z

180



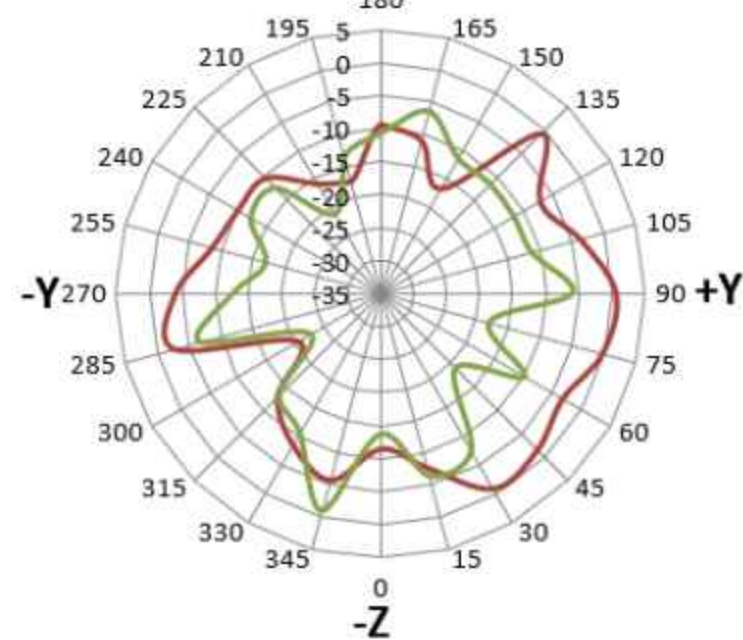
— Vertical — Horizontal

YZ-Plane

Phi=90°

+Z

180



— Vertical — Horizontal

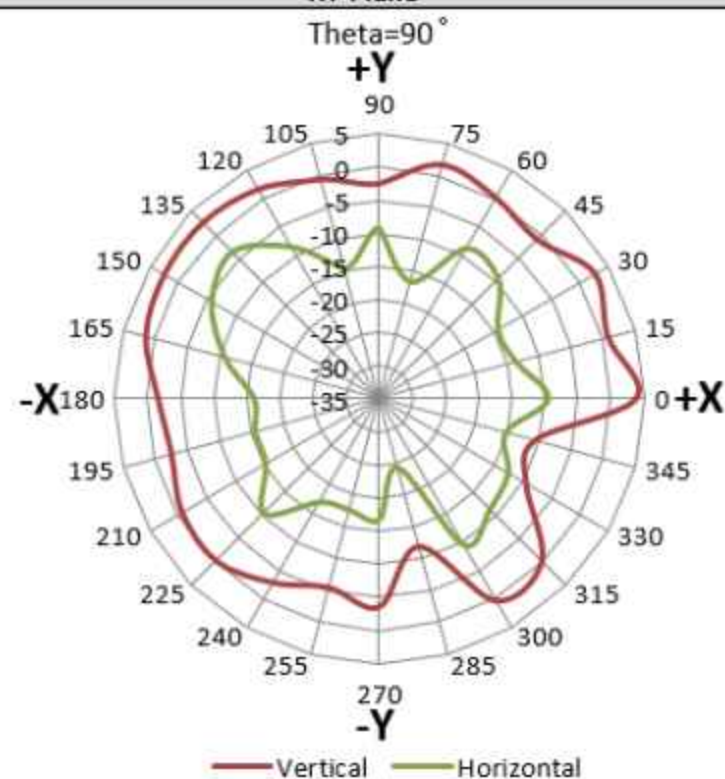
Single Antenna Test Result - 2D Radiation Pattern

Antenna NO.: Ant 4

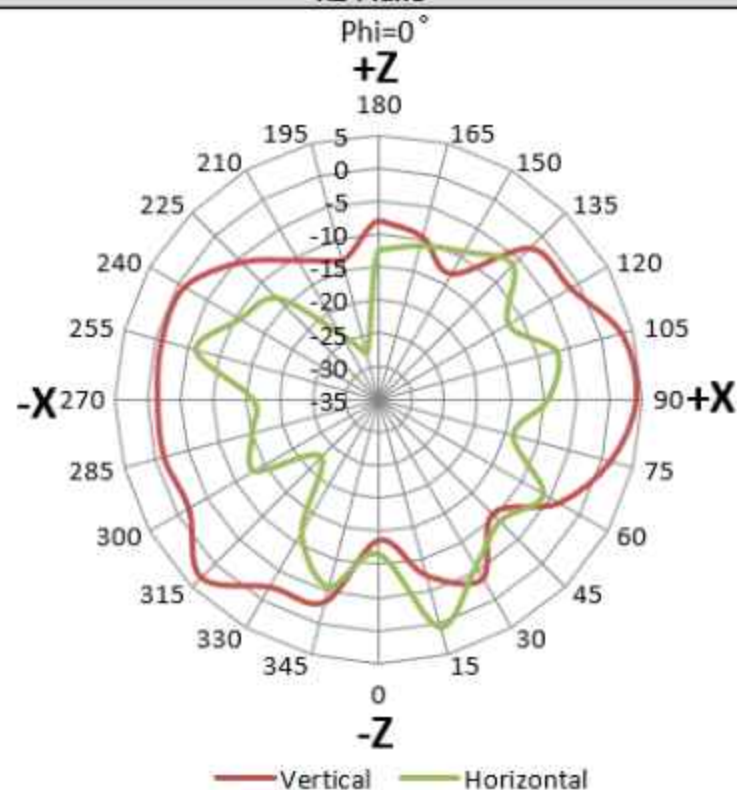
Model No.: 02129475-08099-4

Frequency (MHz): 7115

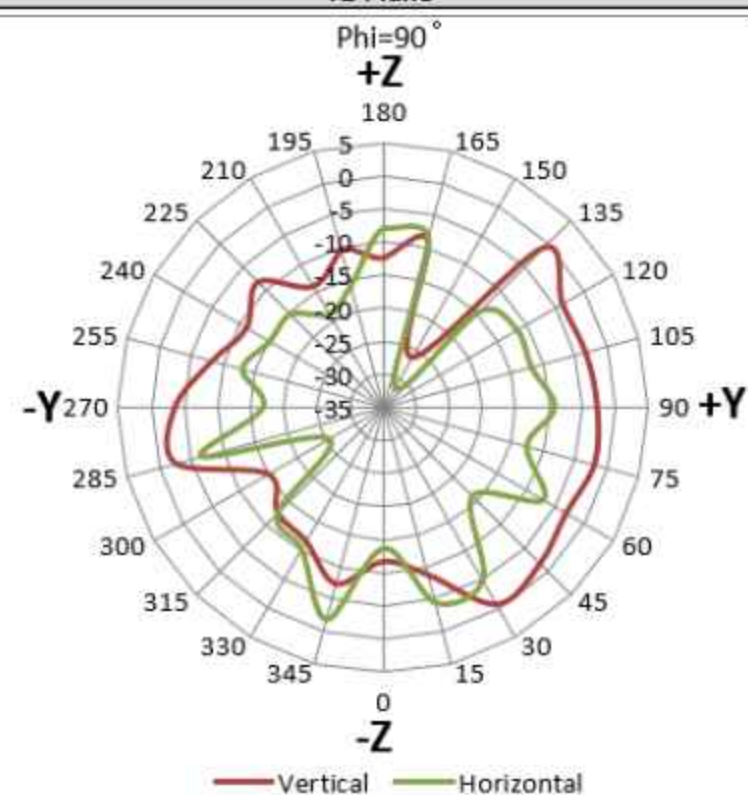
XY-Plane



XZ-Plane



YZ-Plane



Single Antenna Test Result - 2D Radiation Pattern

Antenna NO.: Ant 5

Model No.: 02129475-08099-3

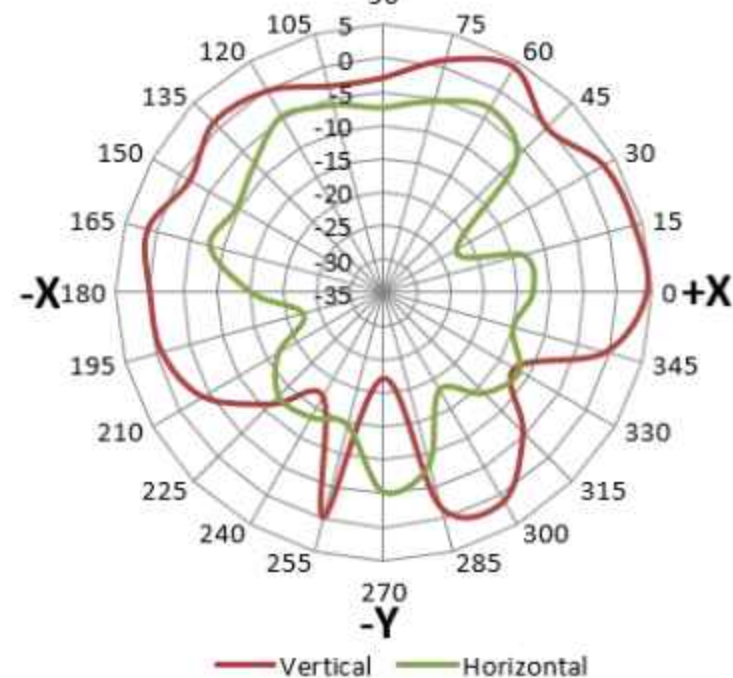
Frequency (MHz): 5925

XY-Plane

Theta=90°

+Y

90

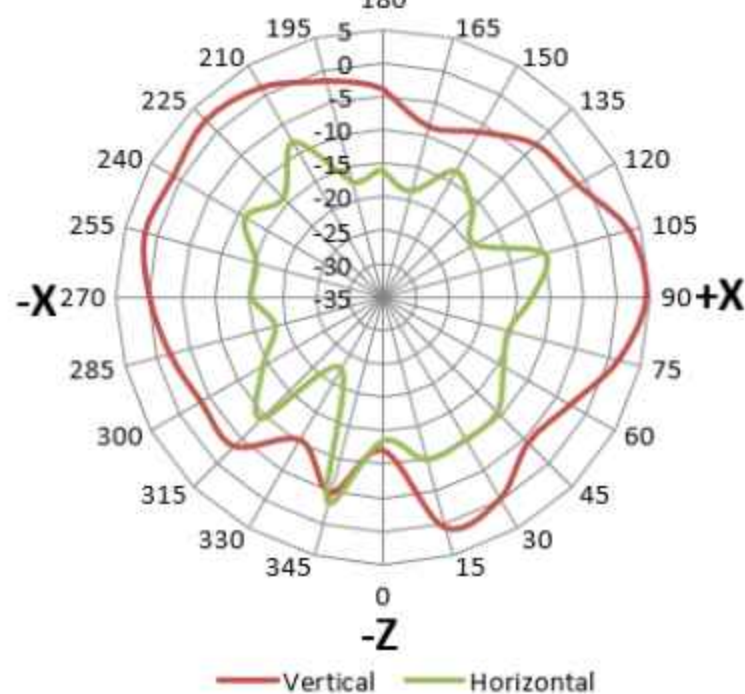


XZ-Plane

Phi=0°

+Z

180

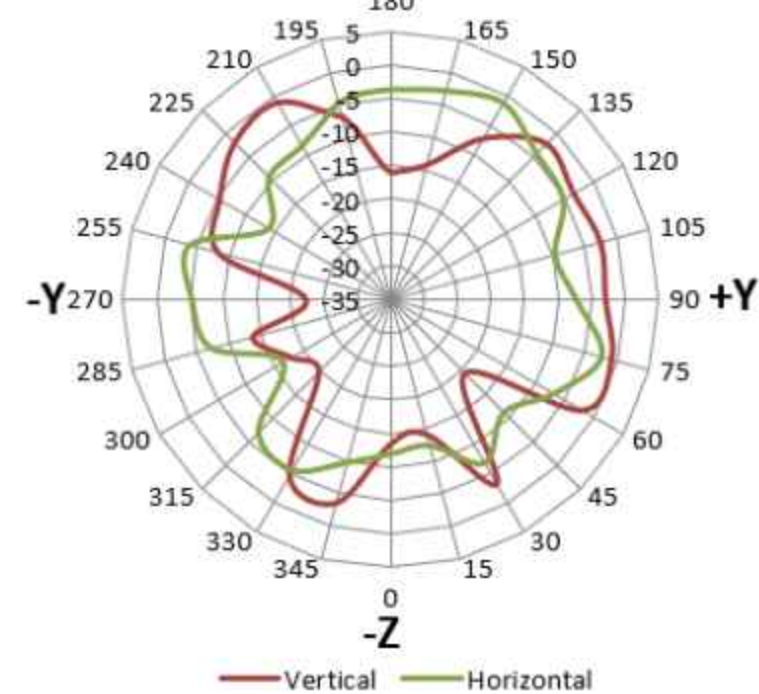


YZ-Plane

Phi=90°

+Z

180



Single Antenna Test Result - 2D Radiation Pattern

Antenna NO.: Ant 5

Model No.: 02129475-08099-3

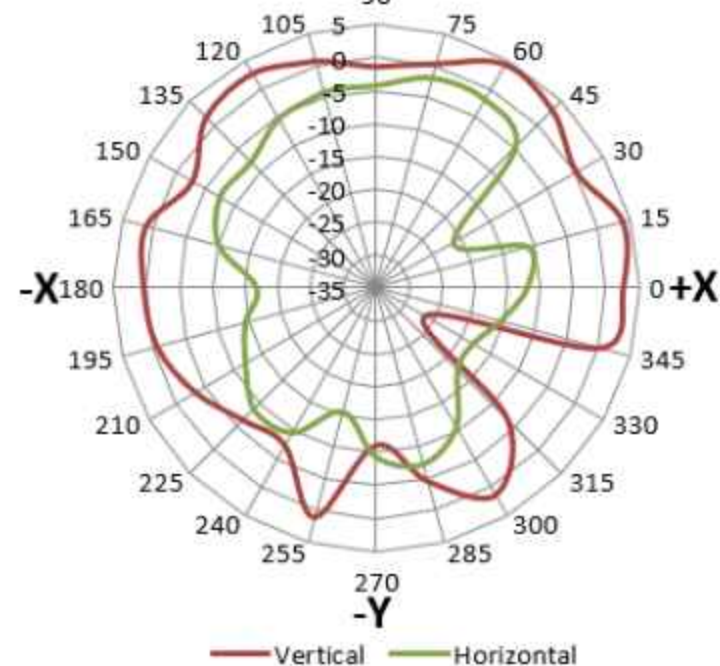
Frequency (MHz): 6175

XY-Plane

Theta=90°

+Y

90

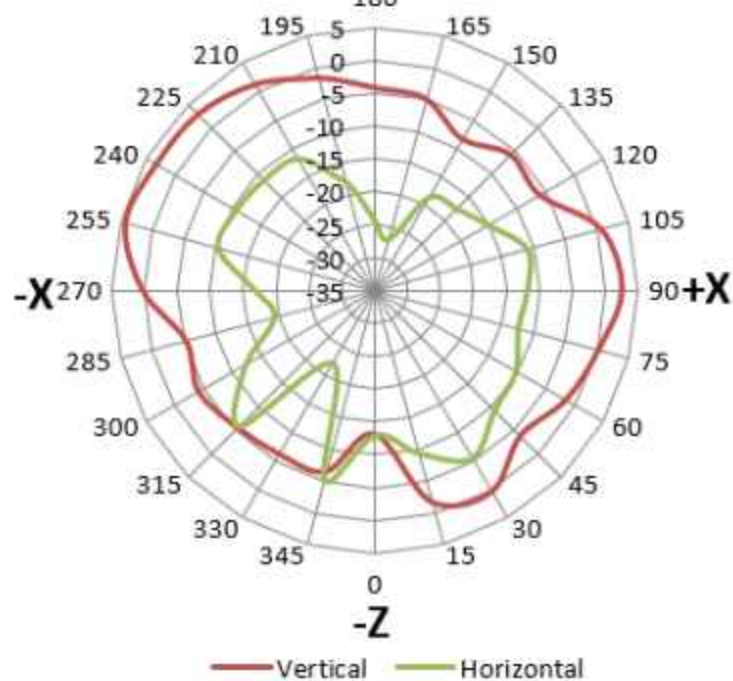


XZ-Plane

Phi=0°

+Z

180

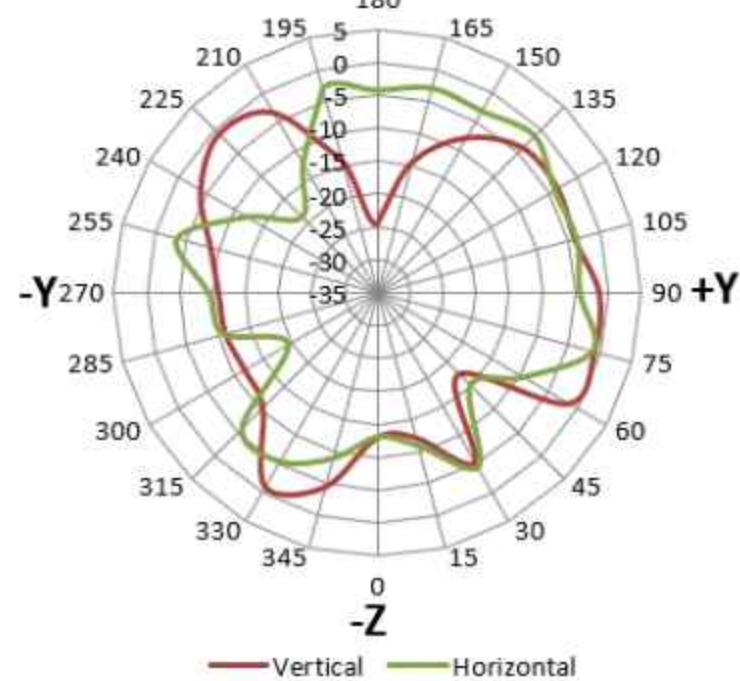


YZ-Plane

Phi=90°

+Z

180



Single Antenna Test Result - 2D Radiation Pattern

Antenna NO.: Ant 5

Model No.: 02129475-08099-3

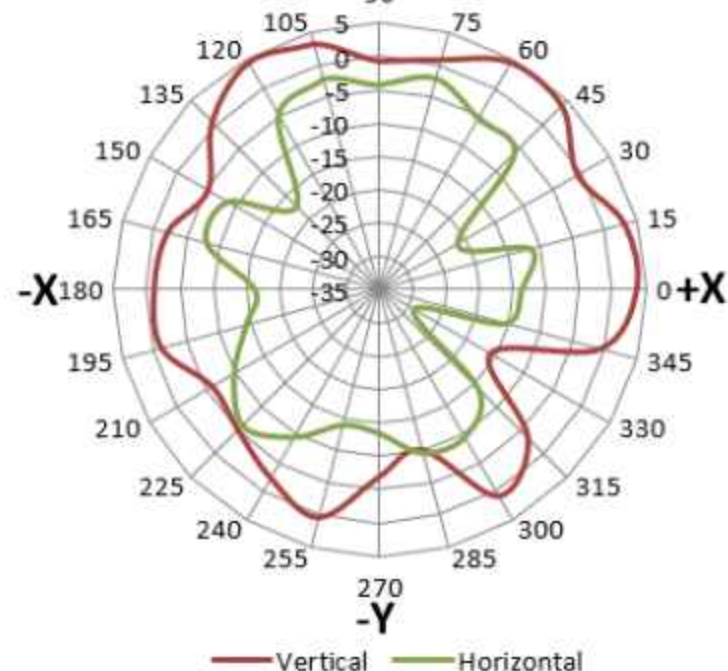
Frequency (MHz): 6425

XY-Plane

Theta=90°

+Y

90

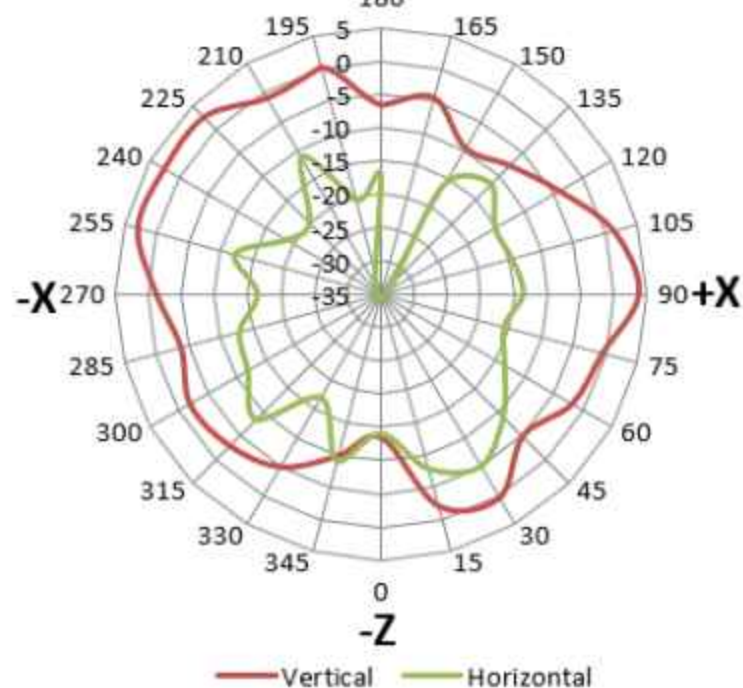


XZ-Plane

Phi=0°

+Z

180

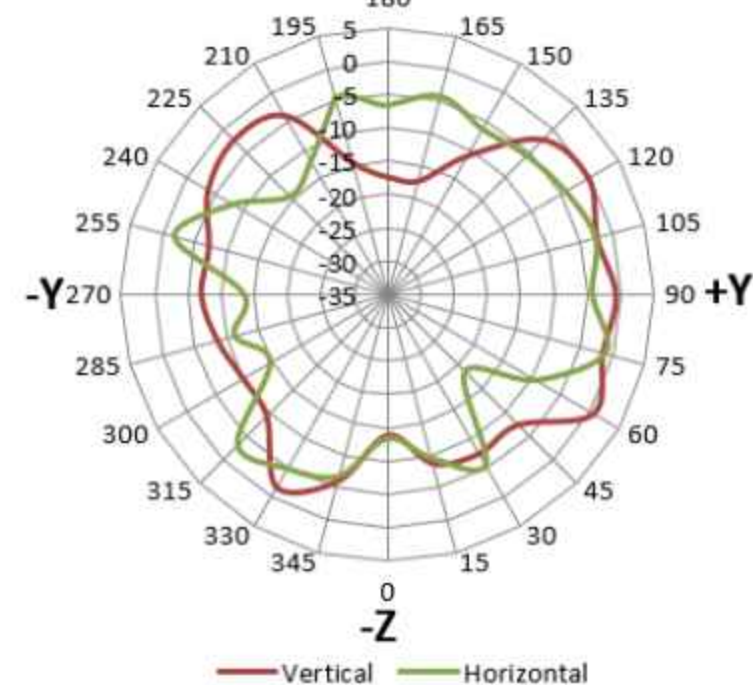


YZ-Plane

Phi=90°

+Z

180



Single Antenna Test Result - 2D Radiation Pattern

Antenna NO.: Ant 5

Model No.: 02129475-08099-3

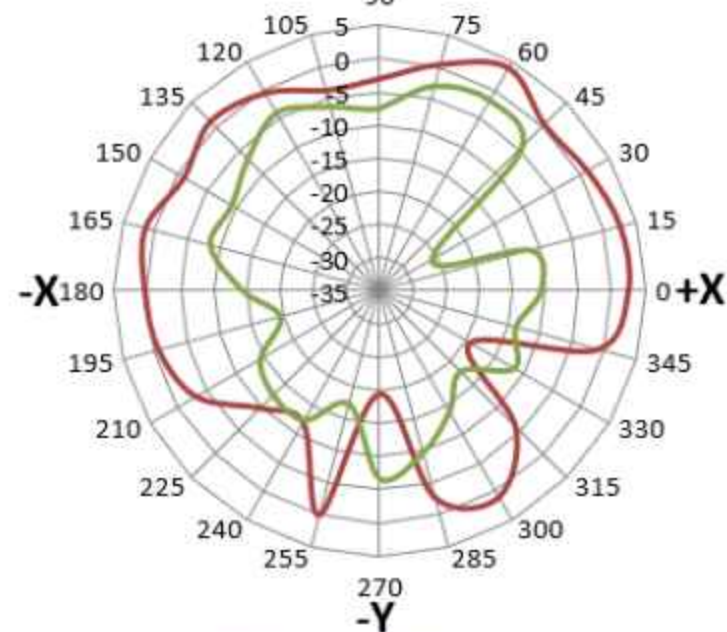
Frequency (MHz): 6475

XY-Plane

Theta=90°

+Y

90



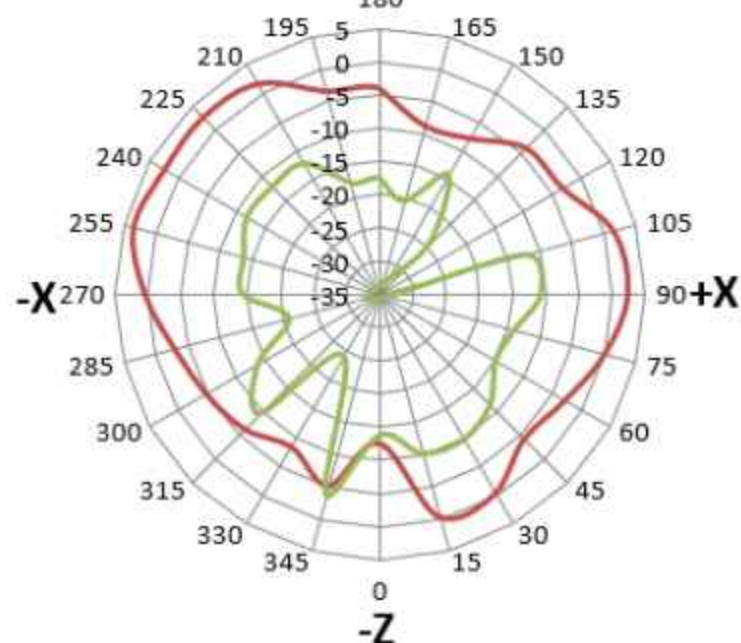
— Vertical — Horizontal

XZ-Plane

Phi=0°

+Z

180



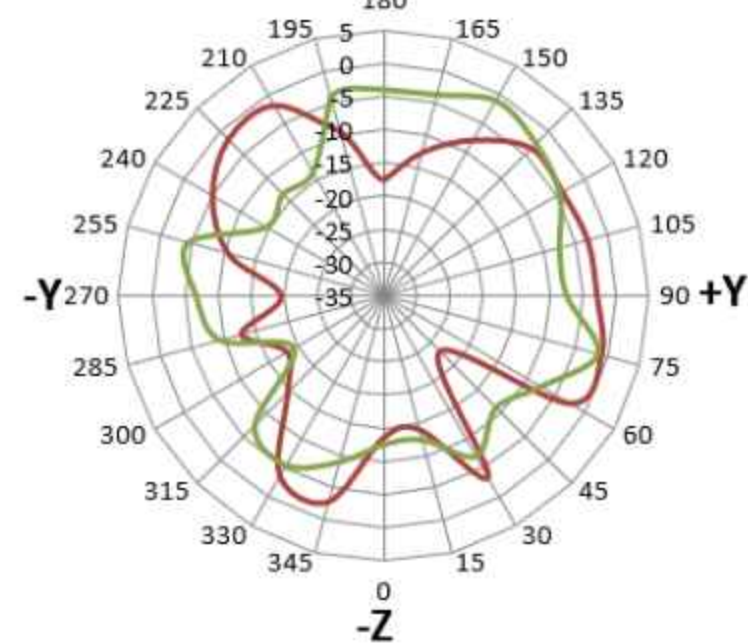
— Vertical — Horizontal

YZ-Plane

Phi=90°

+Z

180



— Vertical — Horizontal

Single Antenna Test Result - 2D Radiation Pattern

Antenna NO.: Ant 5

Model No.: 02129475-08099-3

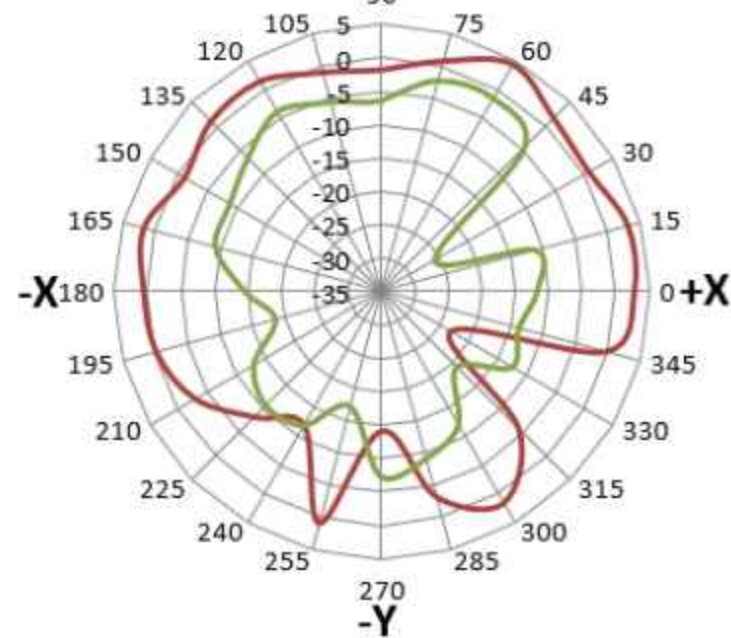
Frequency (MHz): 6525

XY-Plane

Theta=90°

+Y

90



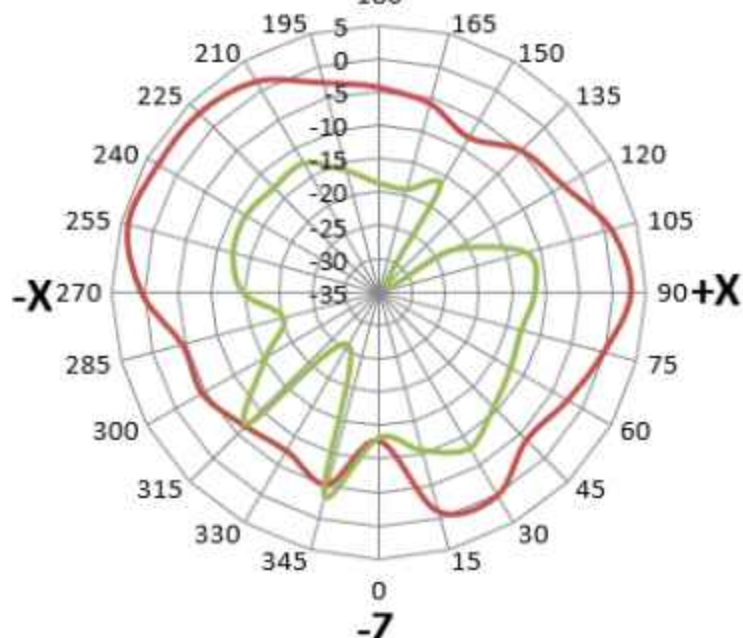
— Vertical — Horizontal

XZ-Plane

Phi=0°

+Z

180



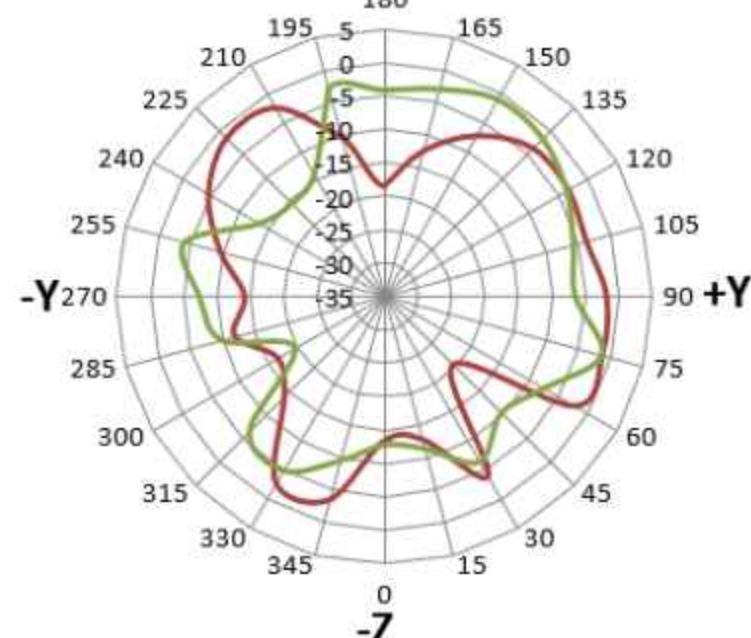
— Vertical — Horizontal

YZ-Plane

Phi=90°

+Z

180



— Vertical — Horizontal

Single Antenna Test Result - 2D Radiation Pattern

Antenna NO.: Ant 5

Model No.: 02129475-08099-3

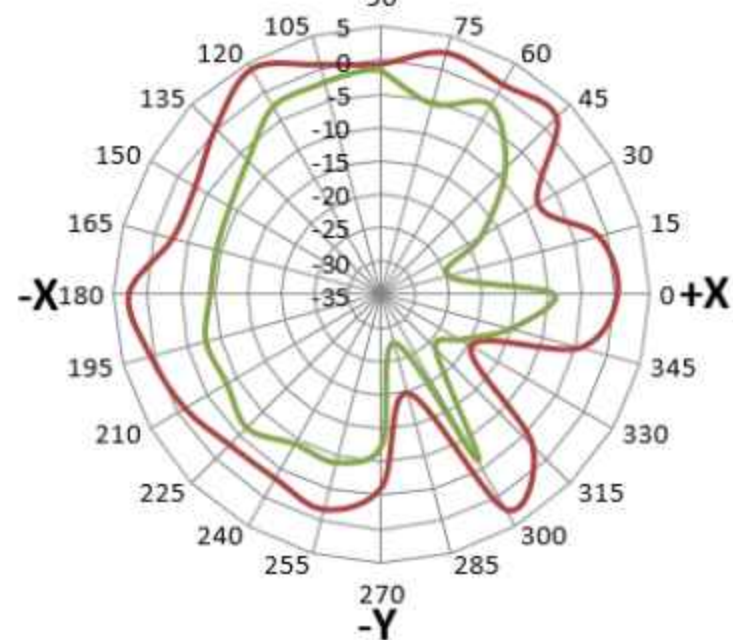
Frequency (MHz): 6695

XY-Plane

Theta=90°

+Y

90



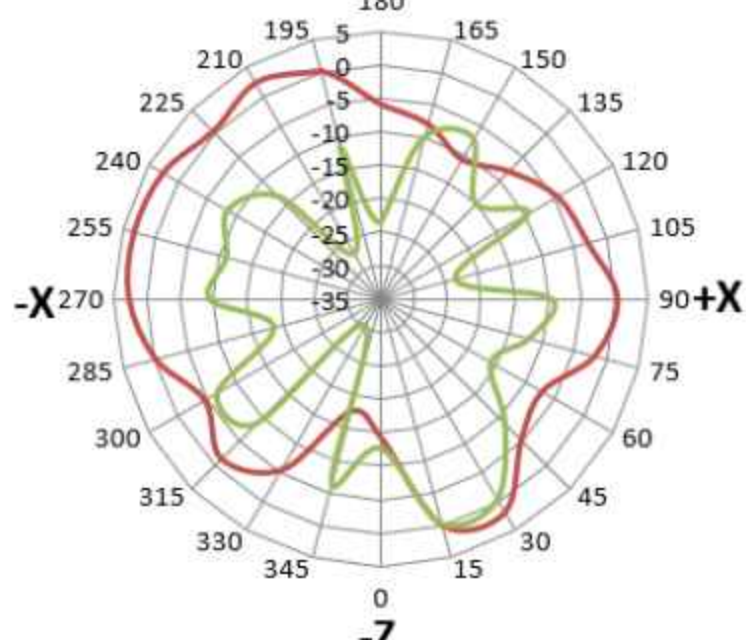
— Vertical — Horizontal

XZ-Plane

Phi=0°

+Z

180



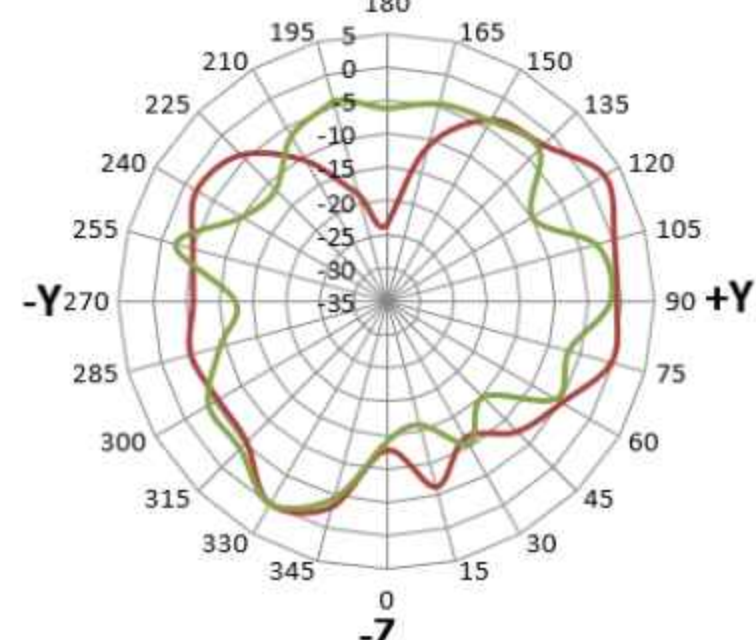
— Vertical — Horizontal

YZ-Plane

Phi=90°

+Z

180



— Vertical — Horizontal

Single Antenna Test Result - 2D Radiation Pattern

Antenna NO.: Ant 5

Model No.: 02129475-08099-3

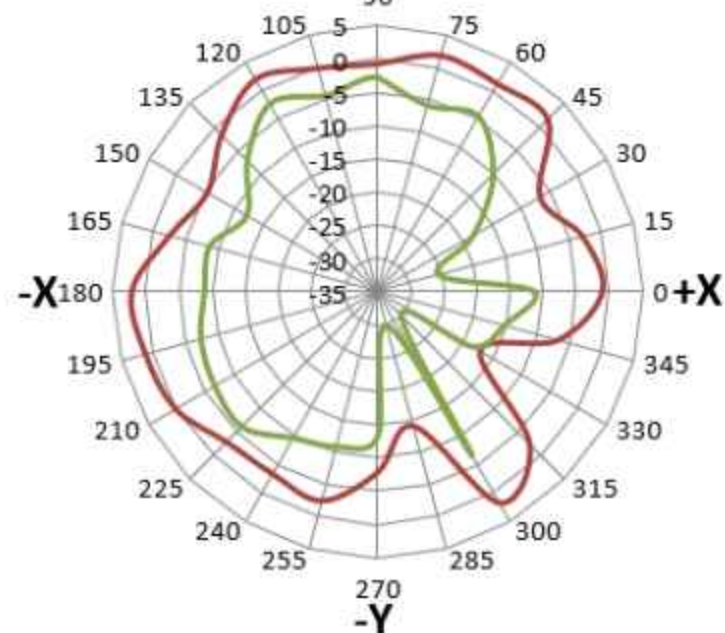
Frequency (MHz): 6875

XY-Plane

Theta=90°

+Y

90

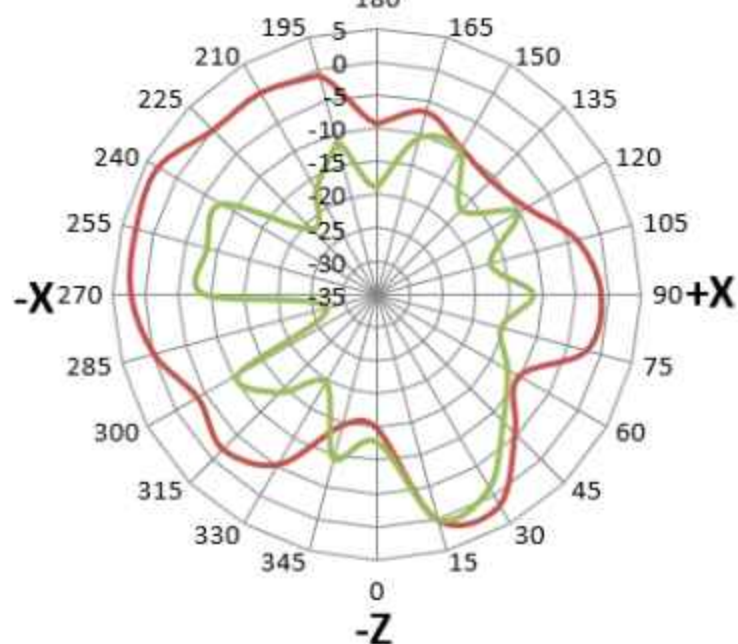


XZ-Plane

Phi=0°

+Z

180

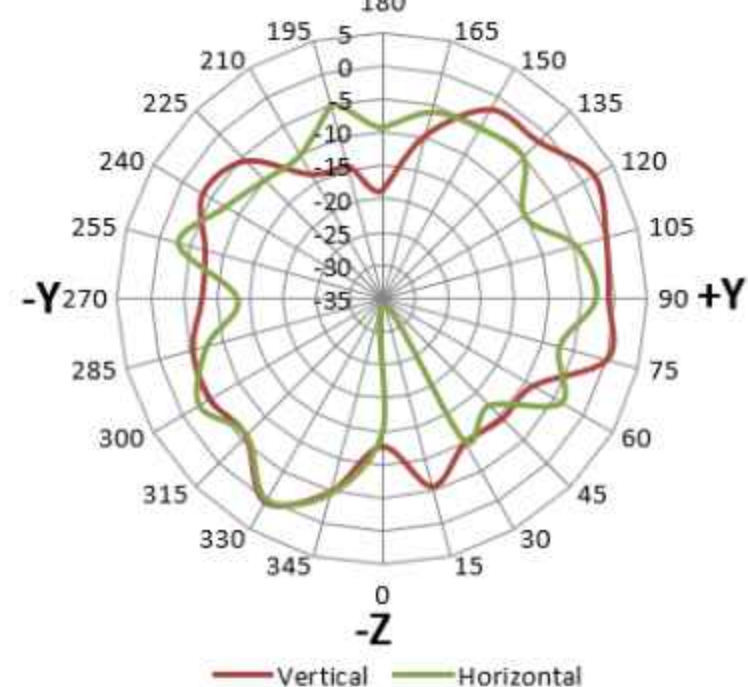


YZ-Plane

Phi=90°

+Z

180

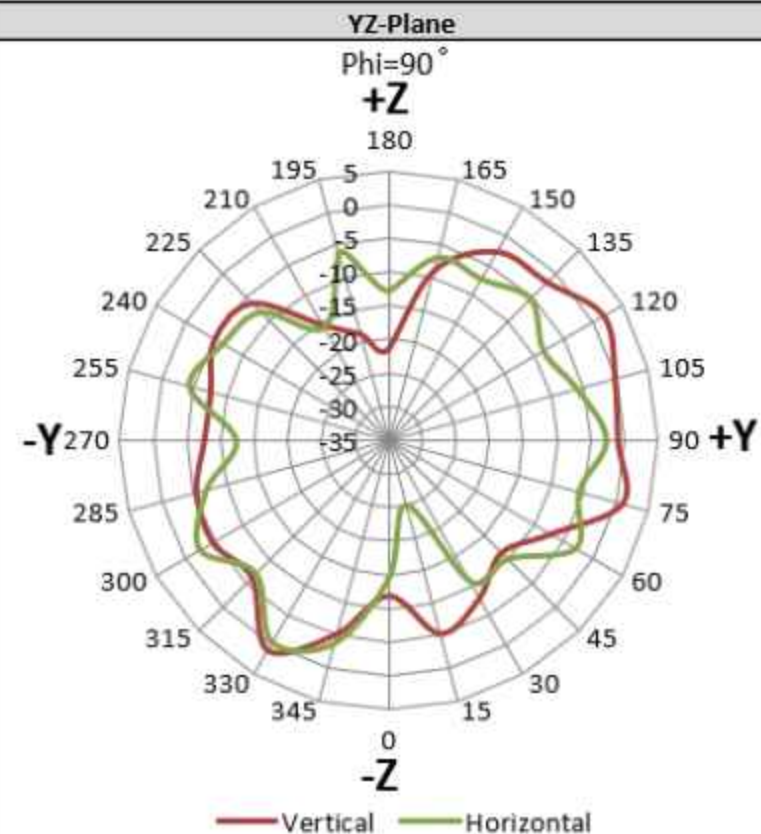
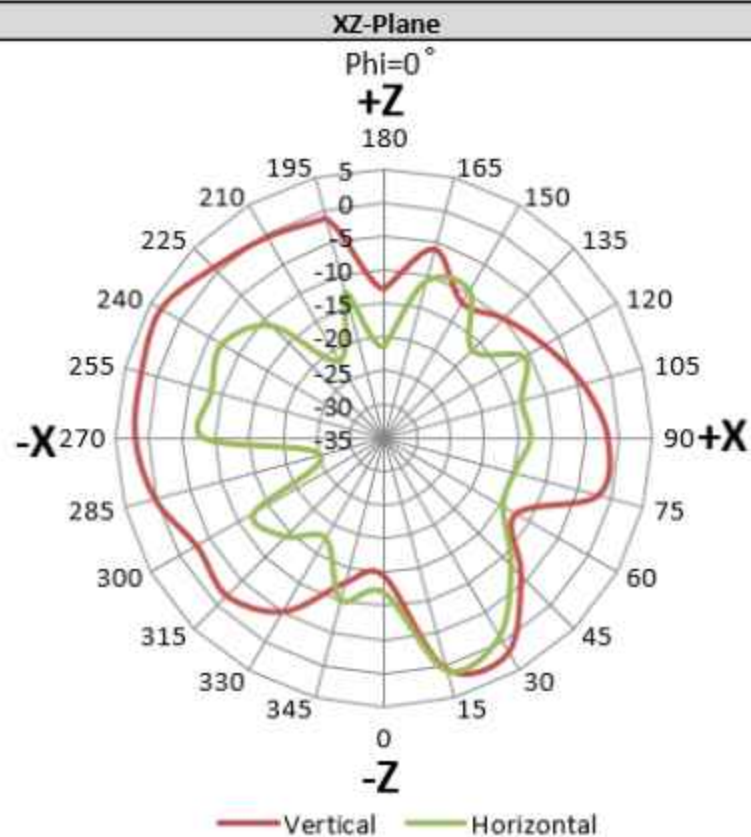
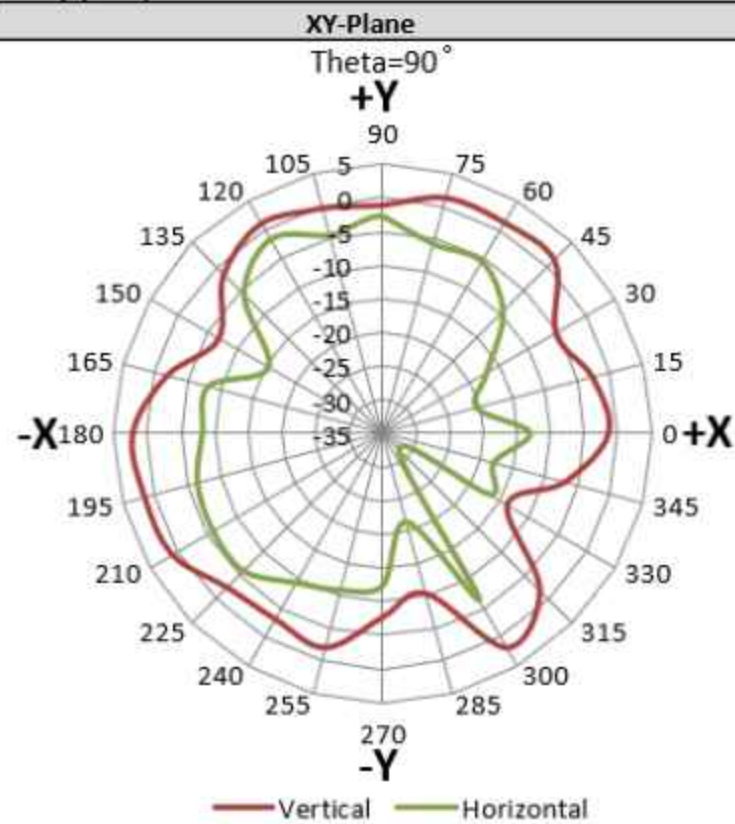


Single Antenna Test Result - 2D Radiation Pattern

Antenna NO.: Ant 5

Model No.: 02129475-08099-3

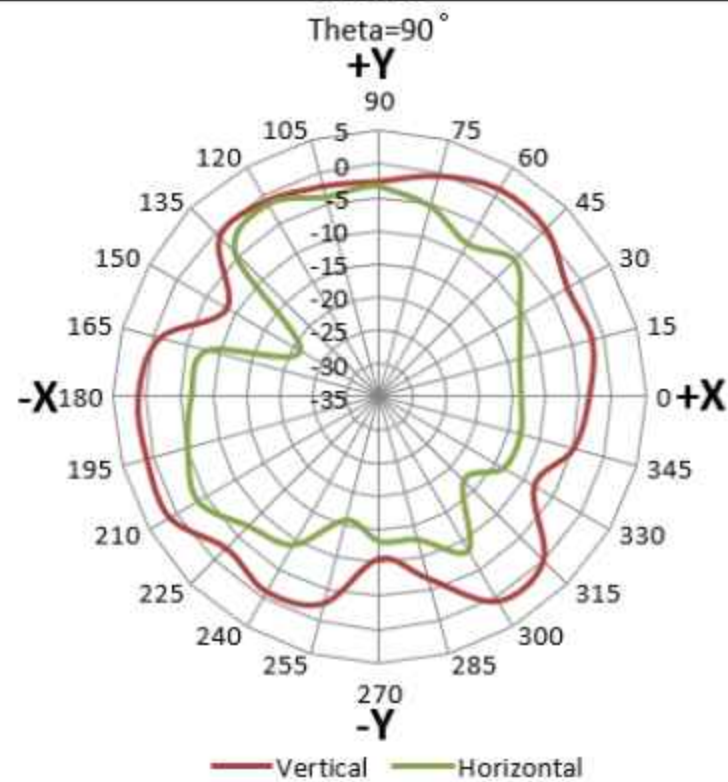
Frequency (MHz): 6995



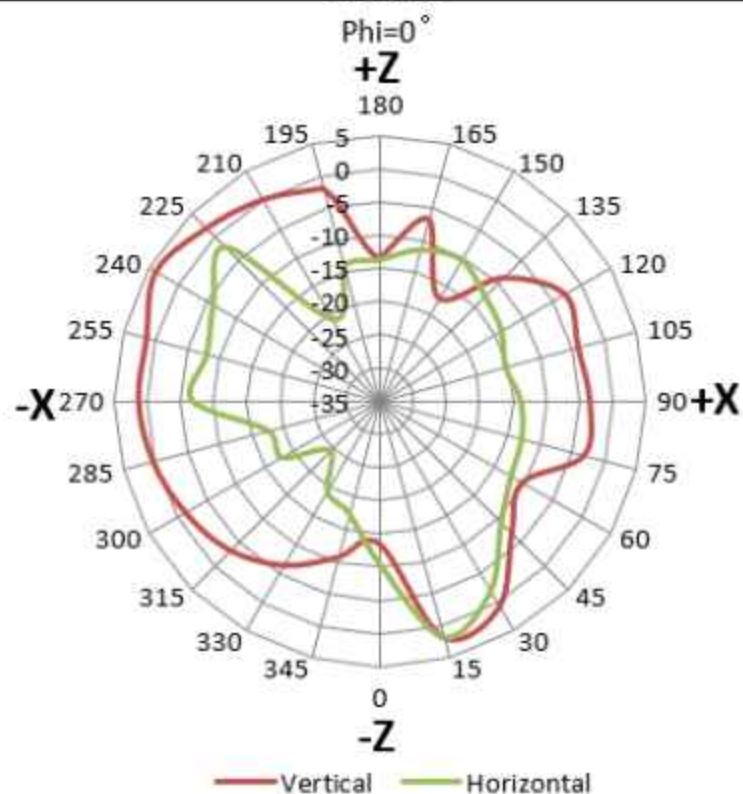
Single Antenna Test Result - 2D Radiation Pattern

Antenna NO.: Ant 5
Model No.: 02129475-08099-3
Frequency (MHz): 7115

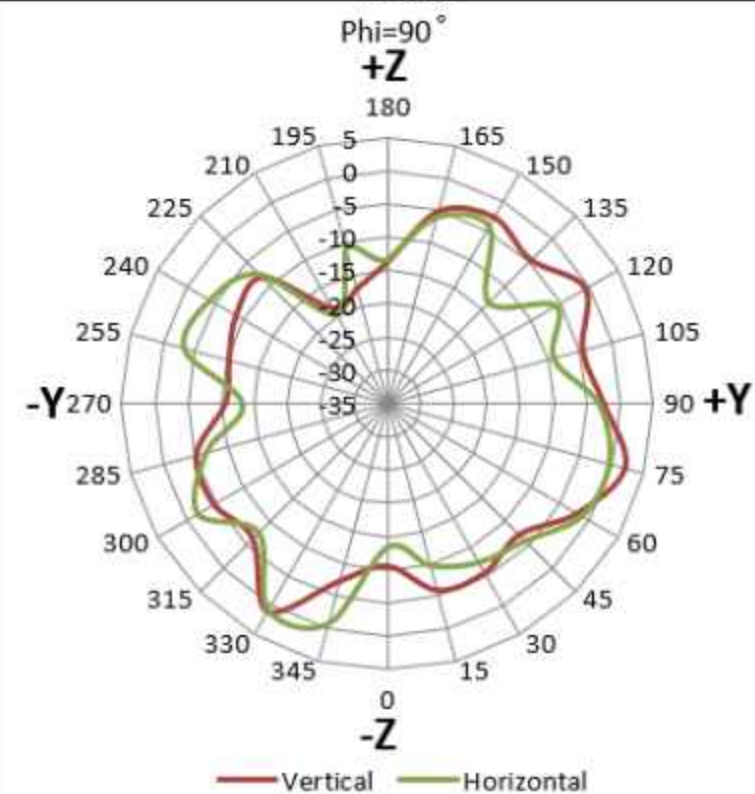
XY-Plane



XZ-Plane



YZ-Plane



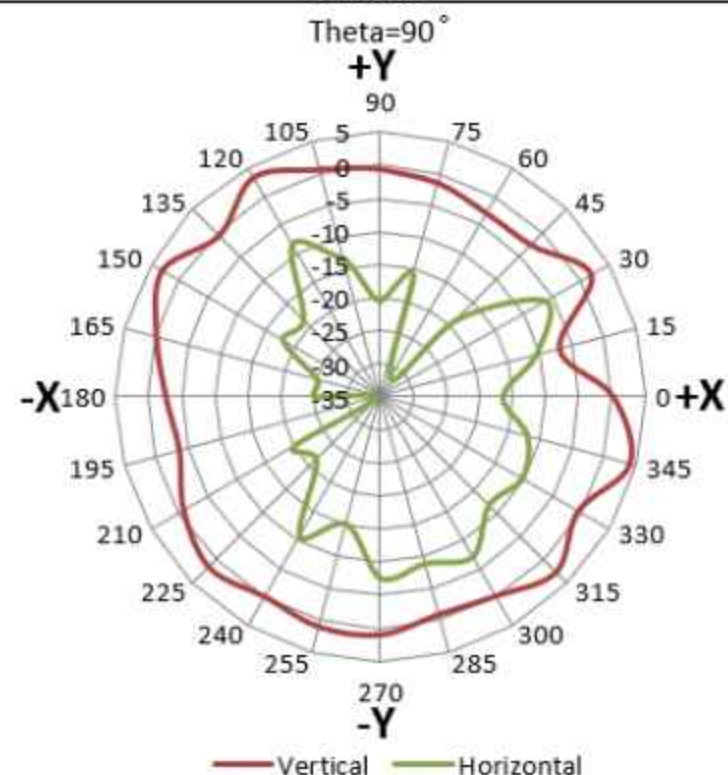
Single Antenna Test Result - 2D Radiation Pattern

Antenna NO.: Ant 6

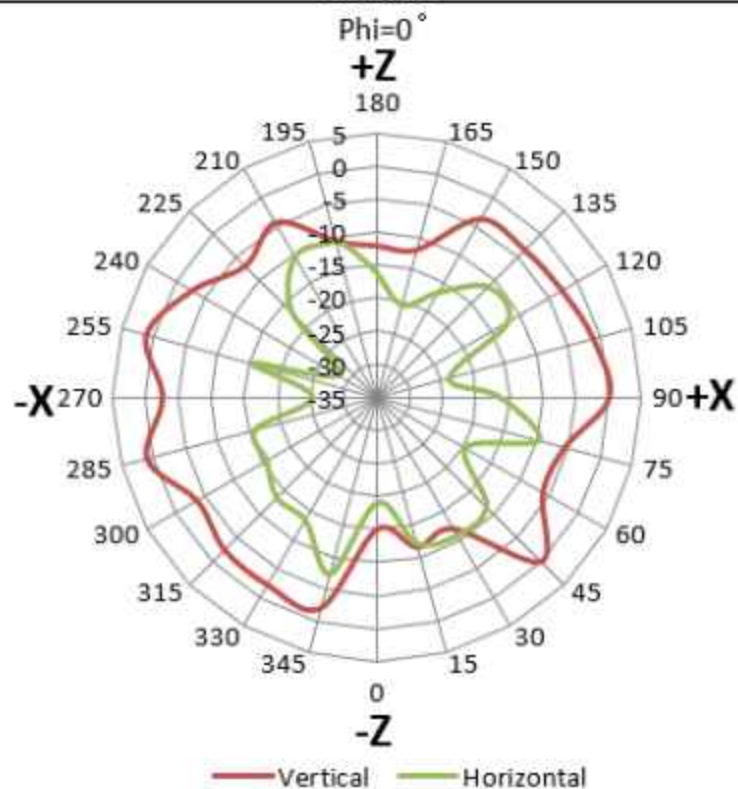
Model No.: 02129475-08099-1

Frequency (MHz): 5925

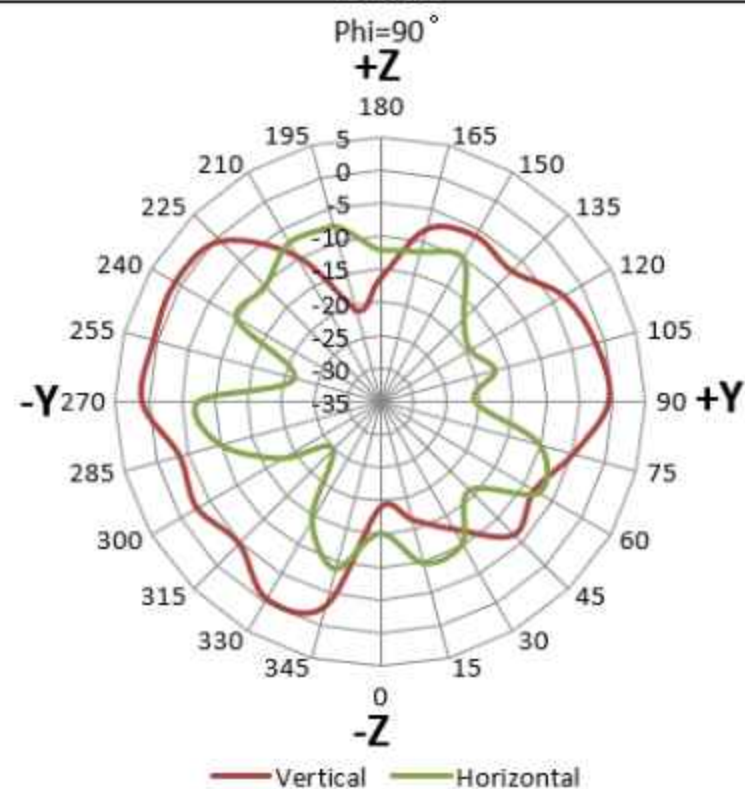
XY-Plane



XZ-Plane



YZ-Plane



Single Antenna Test Result - 2D Radiation Pattern

Antenna NO.: Ant 6

Model No.: 02129475-08099-1

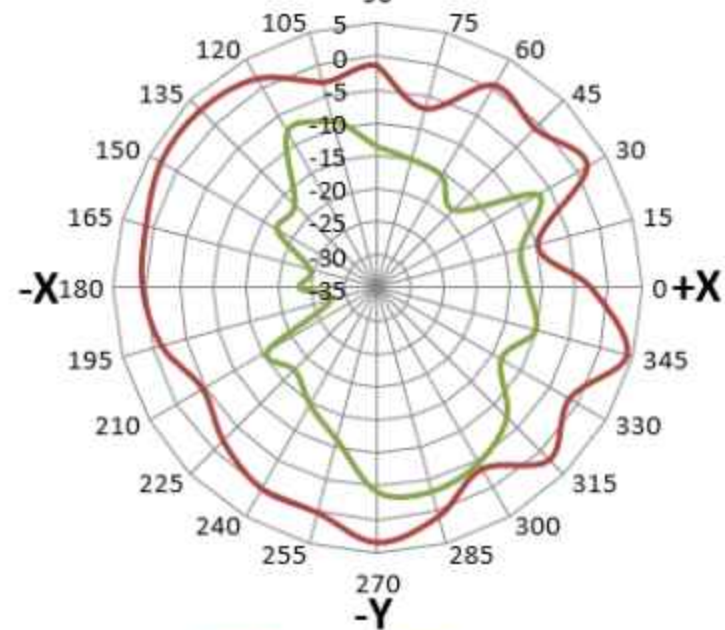
Frequency (MHz): 6175

XY-Plane

Theta=90°

+Y

90



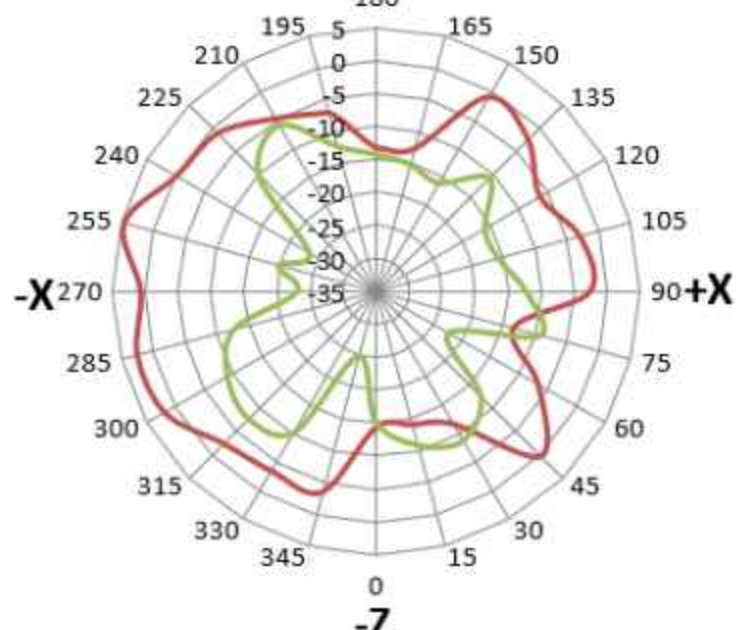
— Vertical — Horizontal

XZ-Plane

Phi=0°

+Z

180



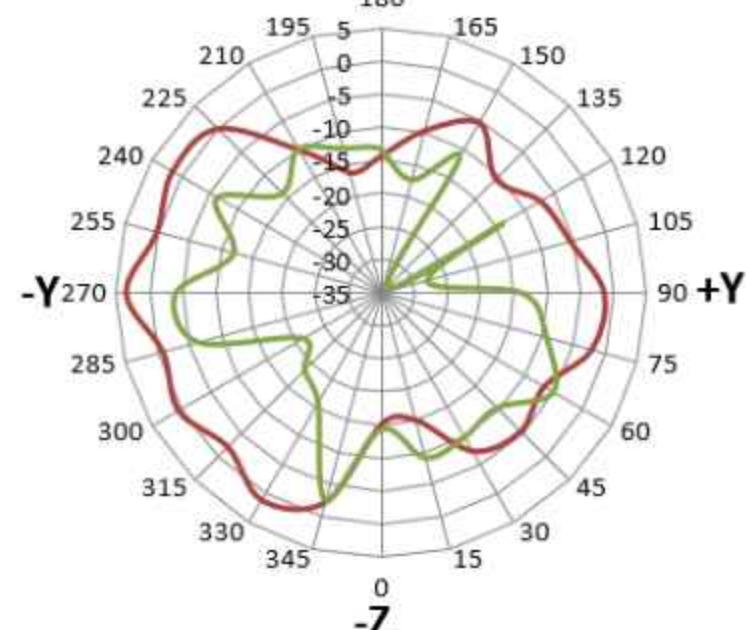
— Vertical — Horizontal

YZ-Plane

Phi=90°

+Z

180



— Vertical — Horizontal

Single Antenna Test Result - 2D Radiation Pattern

Antenna NO.: Ant 6

Model No.: 02129475-08099-1

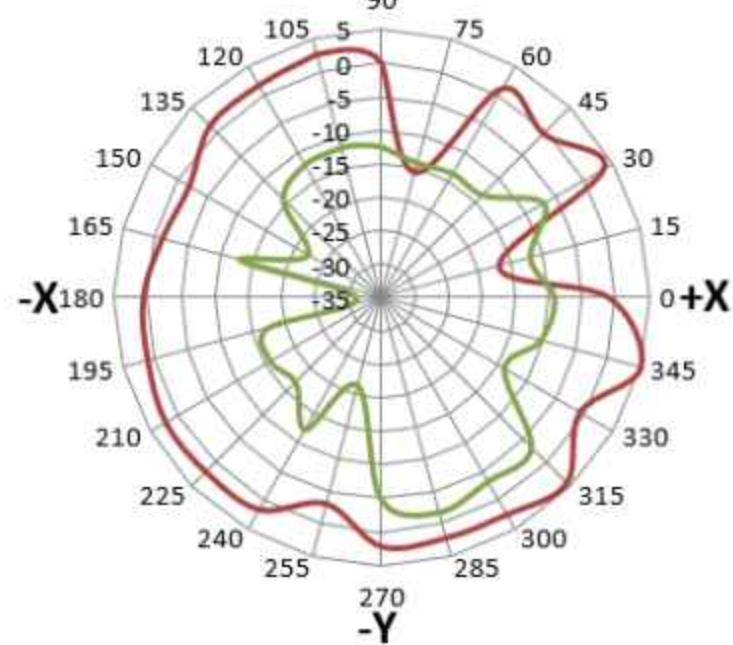
Frequency (MHz): 6425

XY-Plane

Theta=90°

+Y

90



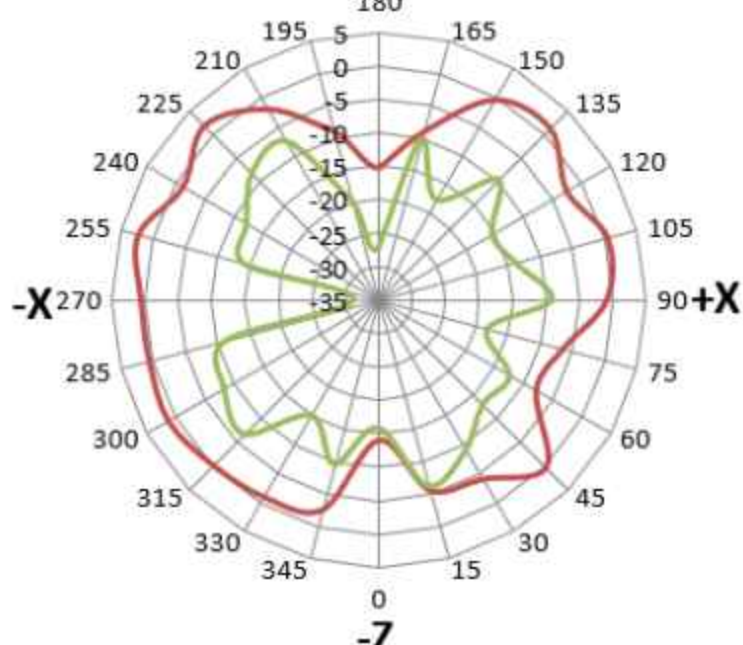
— Vertical — Horizontal

XZ-Plane

Phi=0°

+Z

180



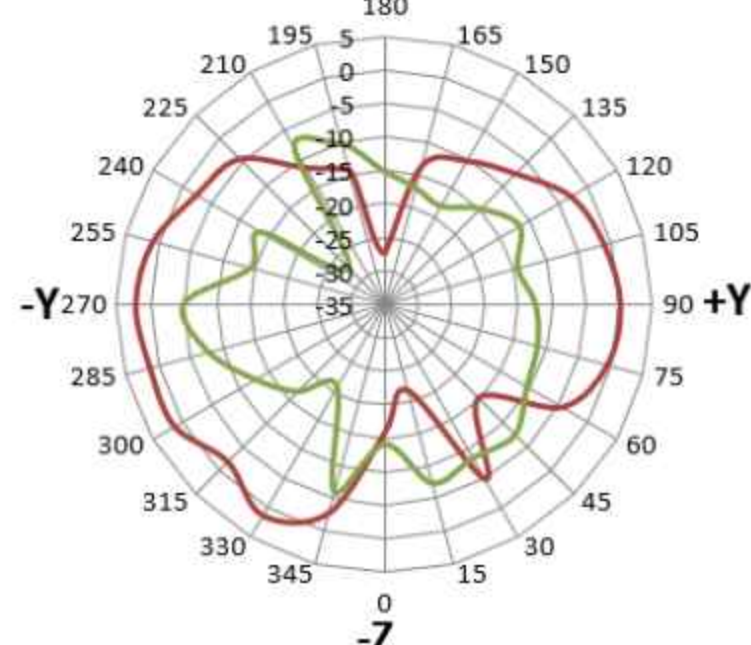
— Vertical — Horizontal

YZ-Plane

Phi=90°

+Z

180



— Vertical — Horizontal

Single Antenna Test Result - 2D Radiation Pattern

Antenna NO.: Ant 6

Model No.: 02129475-08099-1

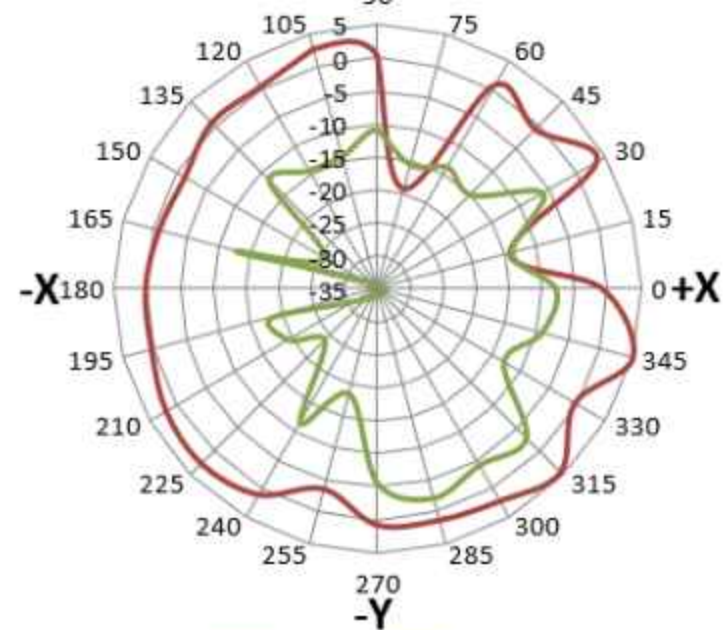
Frequency (MHz): 6475

XY-Plane

Theta=90°

+Y

90



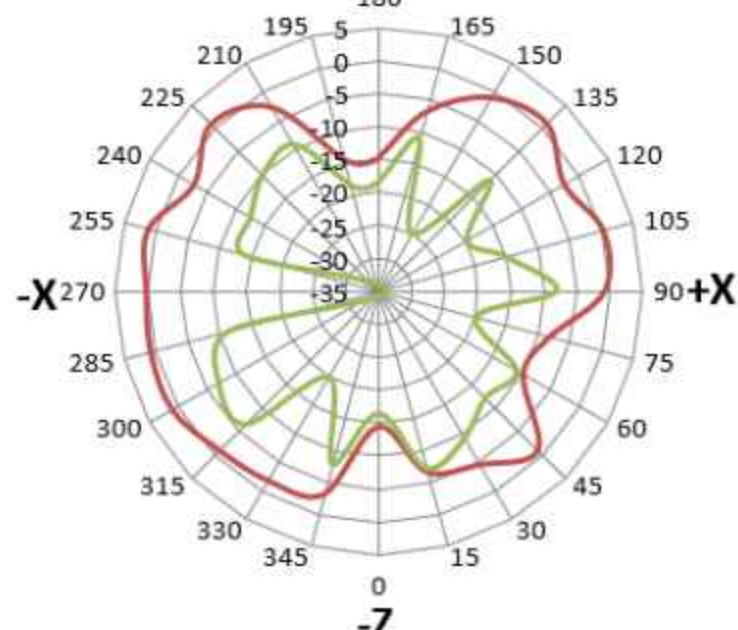
— Vertical — Horizontal

XZ-Plane

Phi=0°

+Z

180



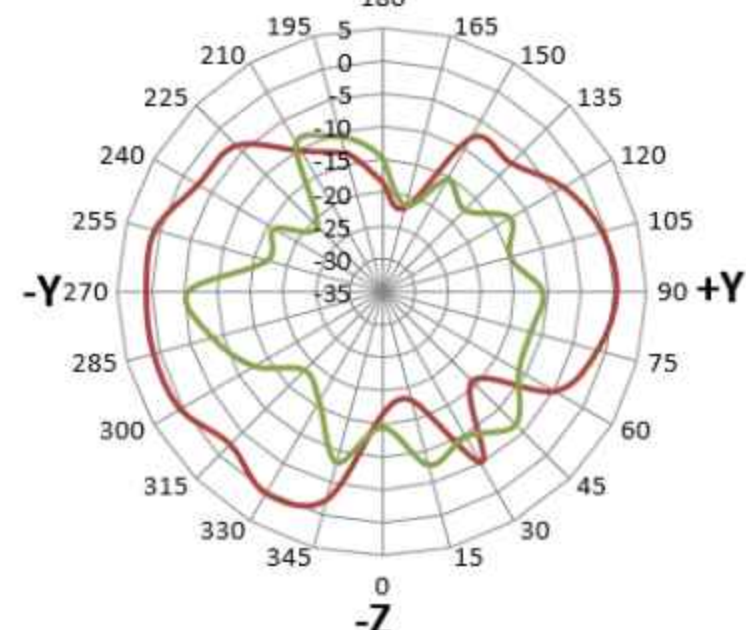
— Vertical — Horizontal

YZ-Plane

Phi=90°

+Z

180



— Vertical — Horizontal

Single Antenna Test Result - 2D Radiation Pattern

Antenna NO.: Ant 6

Model No.: 02129475-08099-1

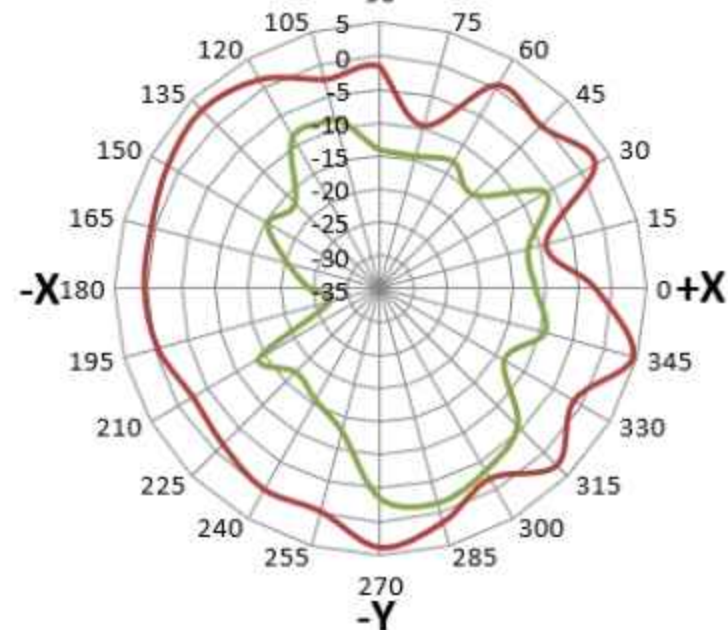
Frequency (MHz): 6525

XY-Plane

Theta=90°

+Y

90



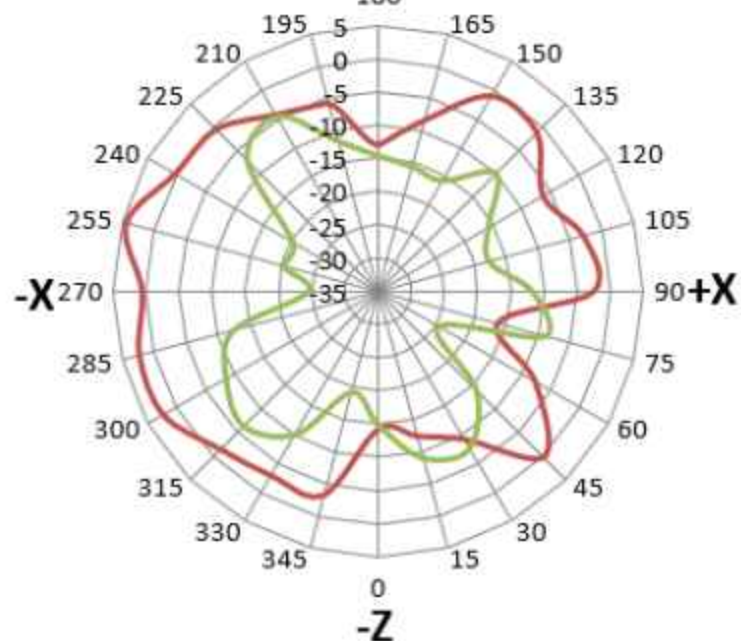
— Vertical — Horizontal

XZ-Plane

Phi=0°

+Z

180



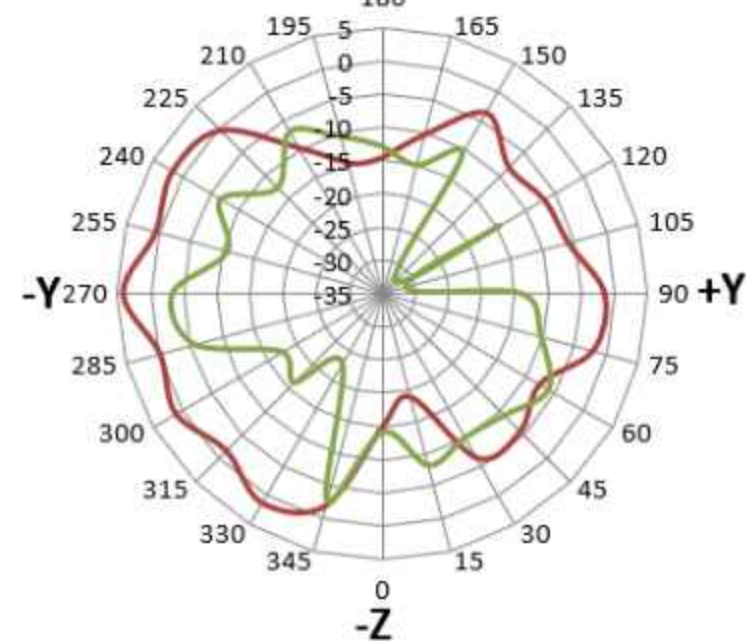
— Vertical — Horizontal

YZ-Plane

Phi=90°

+Z

180



— Vertical — Horizontal

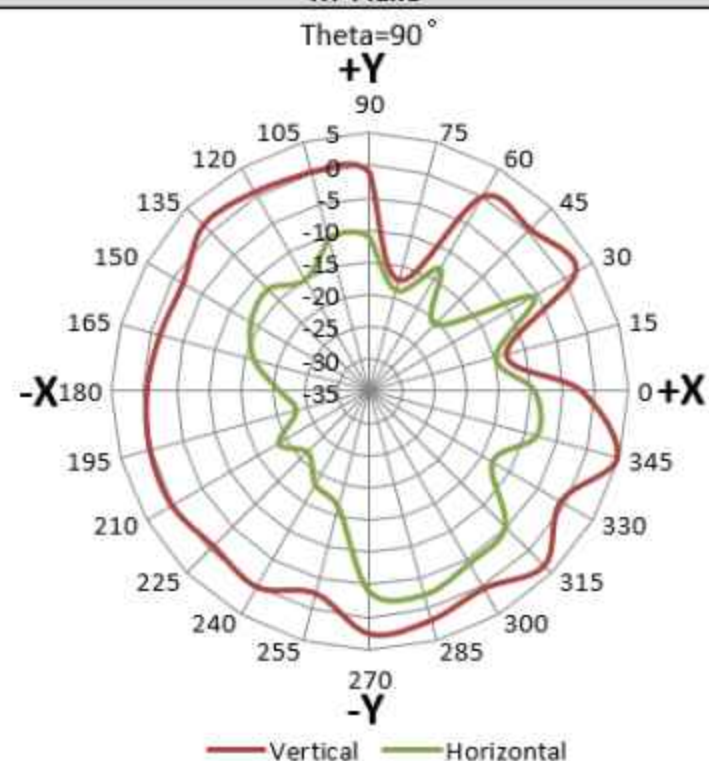
Single Antenna Test Result - 2D Radiation Pattern

Antenna NO.: Ant 6

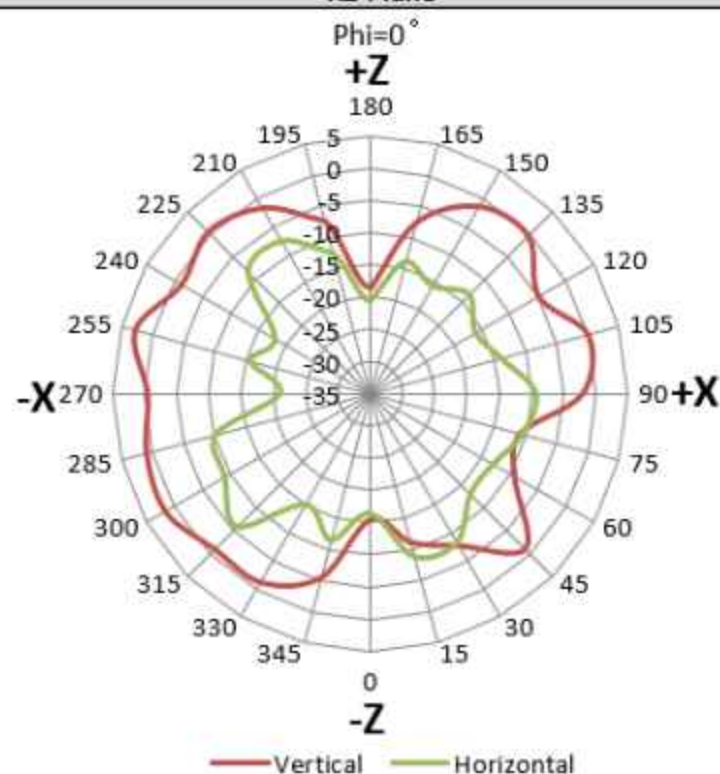
Model No.: 02129475-08099-1

Frequency (MHz): 6695

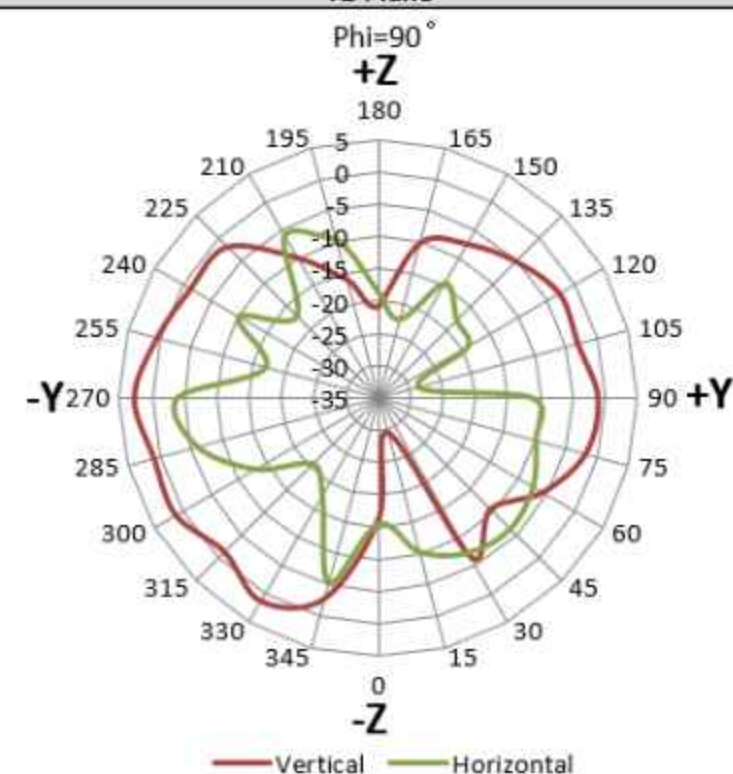
XY-Plane



XZ-Plane



YZ-Plane



Single Antenna Test Result - 2D Radiation Pattern

Antenna NO.: Ant 6

Model No.: 02129475-08099-1

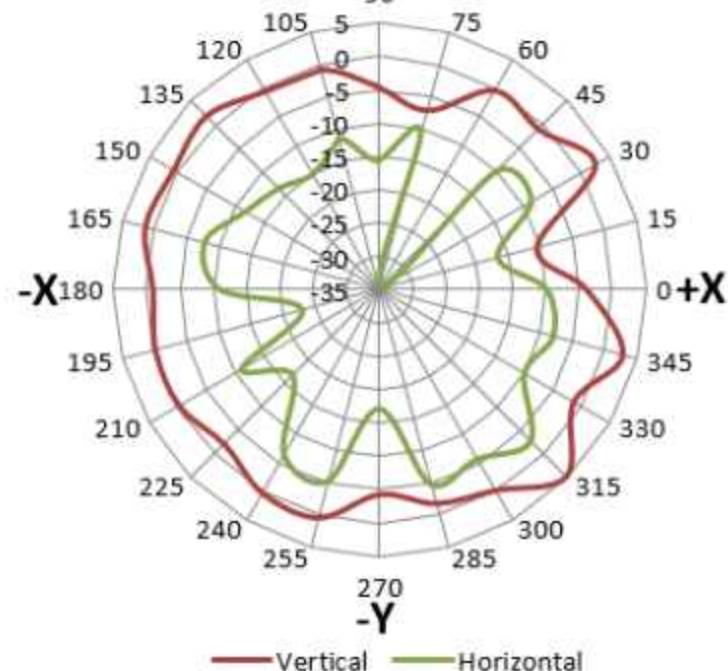
Frequency (MHz): 6875

XY-Plane

Theta=90°

+Y

90

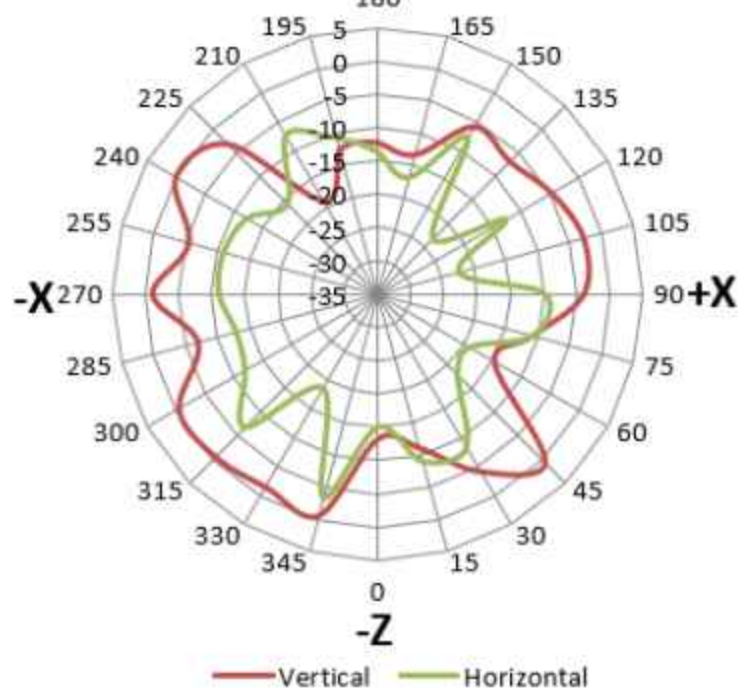


XZ-Plane

Phi=0°

+Z

180

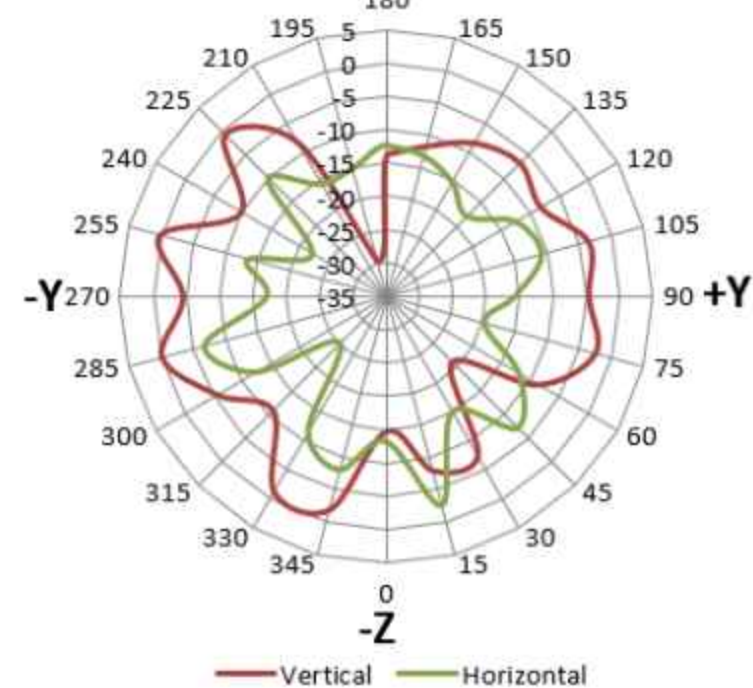


YZ-Plane

Phi=90°

+Z

180



Single Antenna Test Result - 2D Radiation Pattern

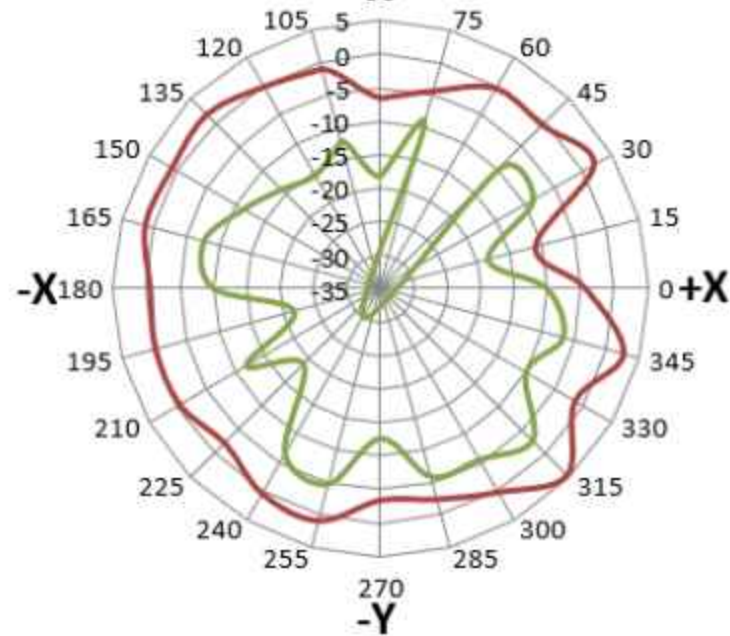
Antenna NO.: Ant 6
Model No.: 02129475-08099-1
Frequency (MHz): 6995

XY-Plane

Theta=90°

+Y

90



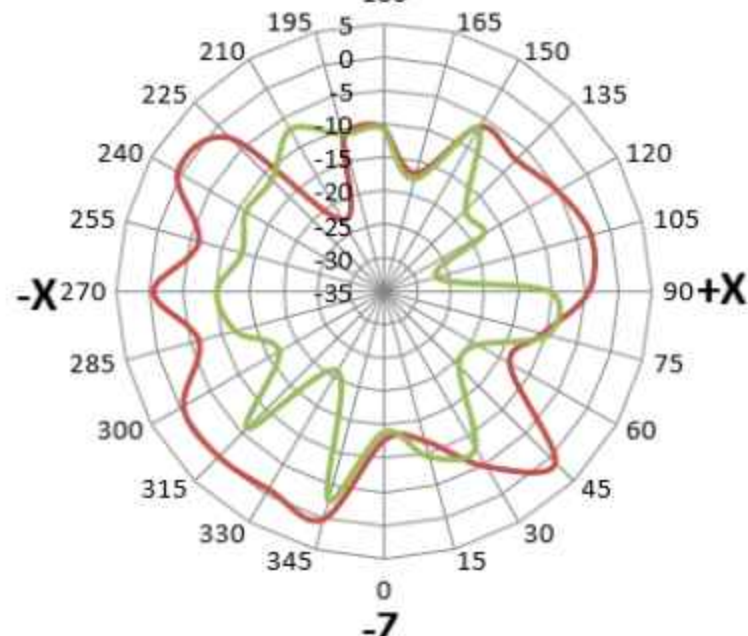
— Vertical — Horizontal

XZ-Plane

Phi=0°

+Z

180



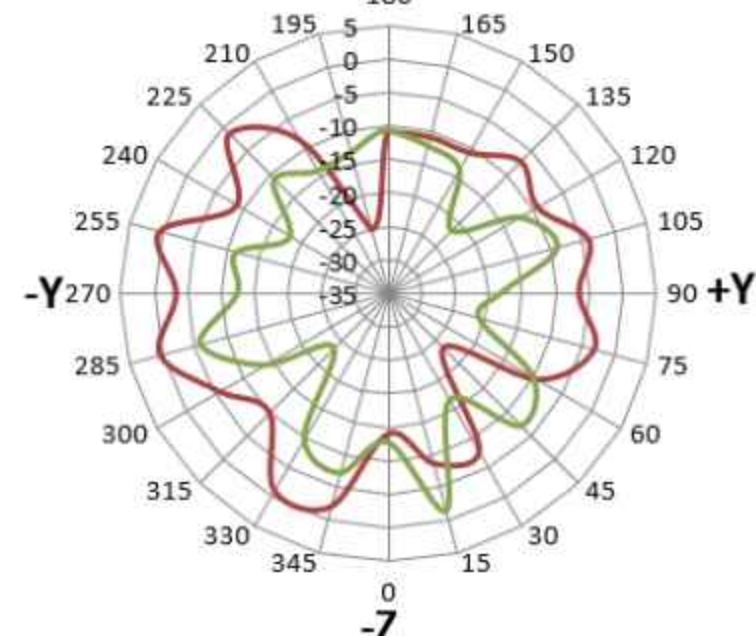
— Vertical — Horizontal

YZ-Plane

Phi=90°

+Z

180



— Vertical — Horizontal

Single Antenna Test Result - 2D Radiation Pattern

Antenna NO.: Ant 6

Model No.: 02129475-08099-1

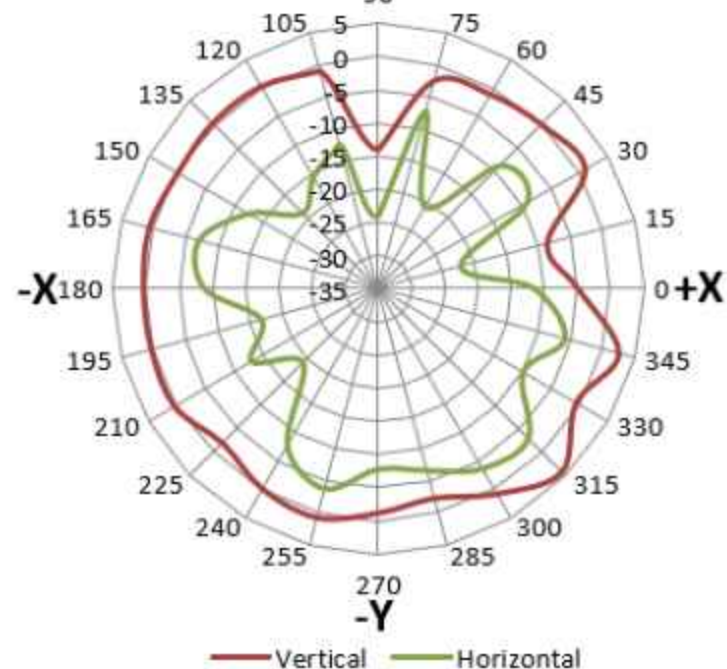
Frequency (MHz): 7115

XY-Plane

Theta=90°

+Y

90

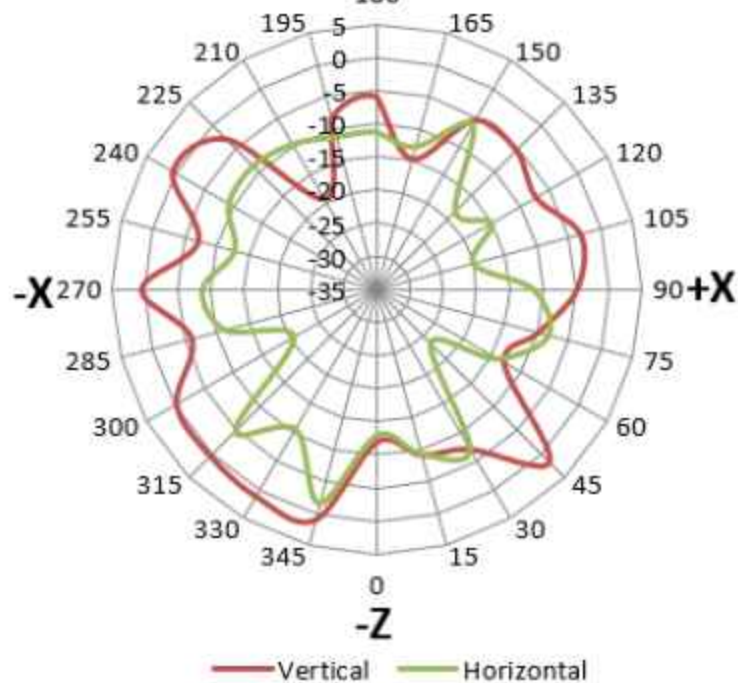


XZ-Plane

Phi=0°

+Z

180



YZ-Plane

Phi=90°

+Z

180

