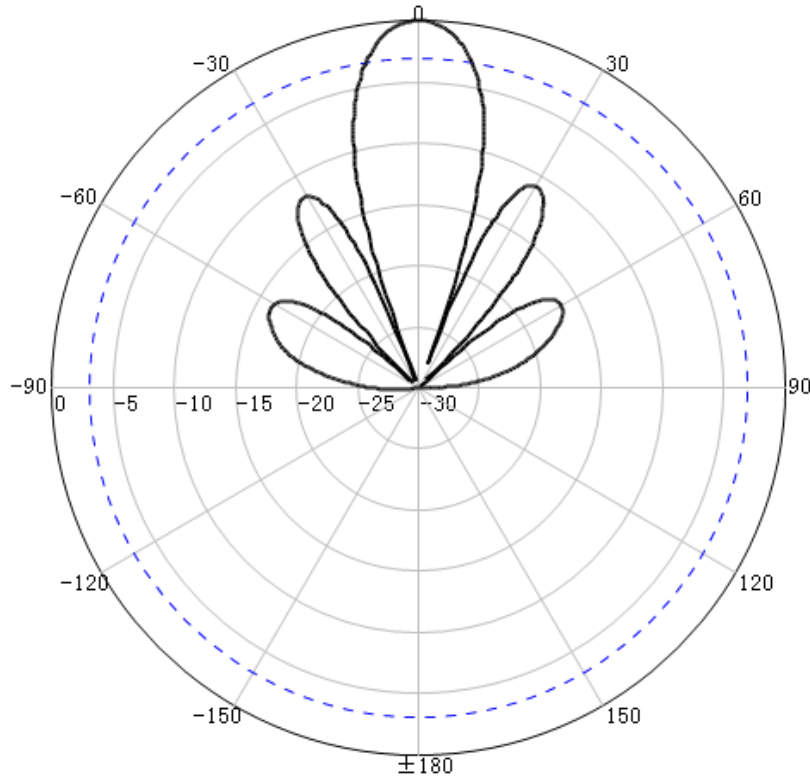
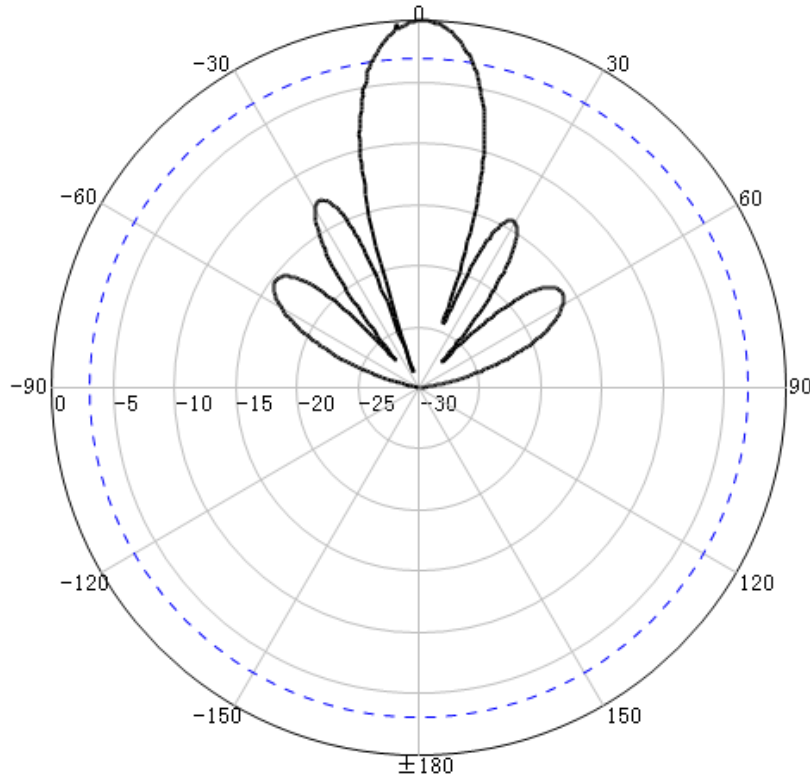


ALTUM AC600-19 Antenna patterns

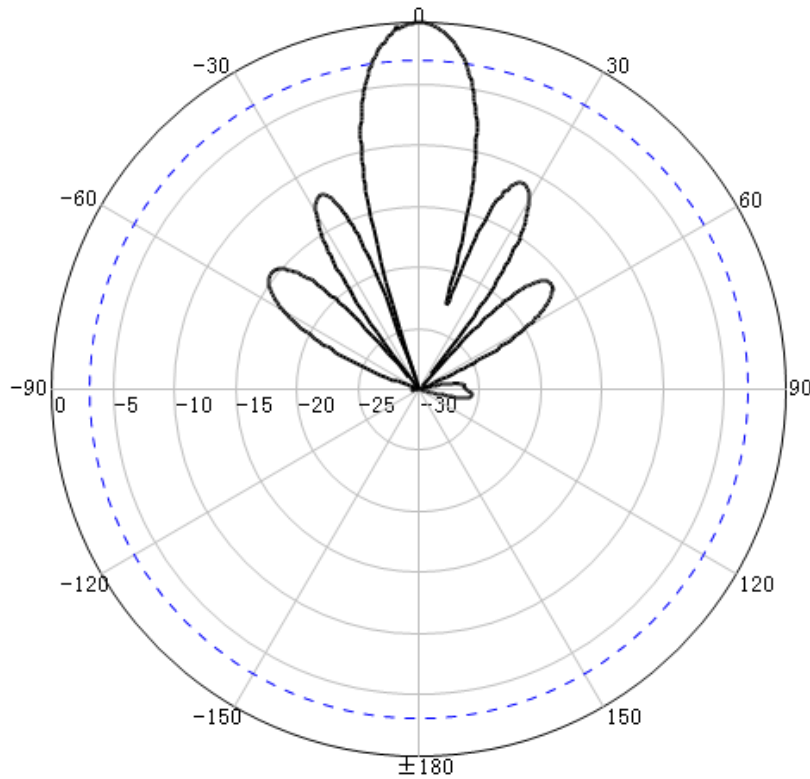
Vertical Azimuth



Freq:5150MHz
Date:2015-01-08
Elevation:H-plane
Polar-Across:Main
Polarization:Vertical
Max:-30.03dB
HPBW(3dB):18.41°
FBR:37.27dB

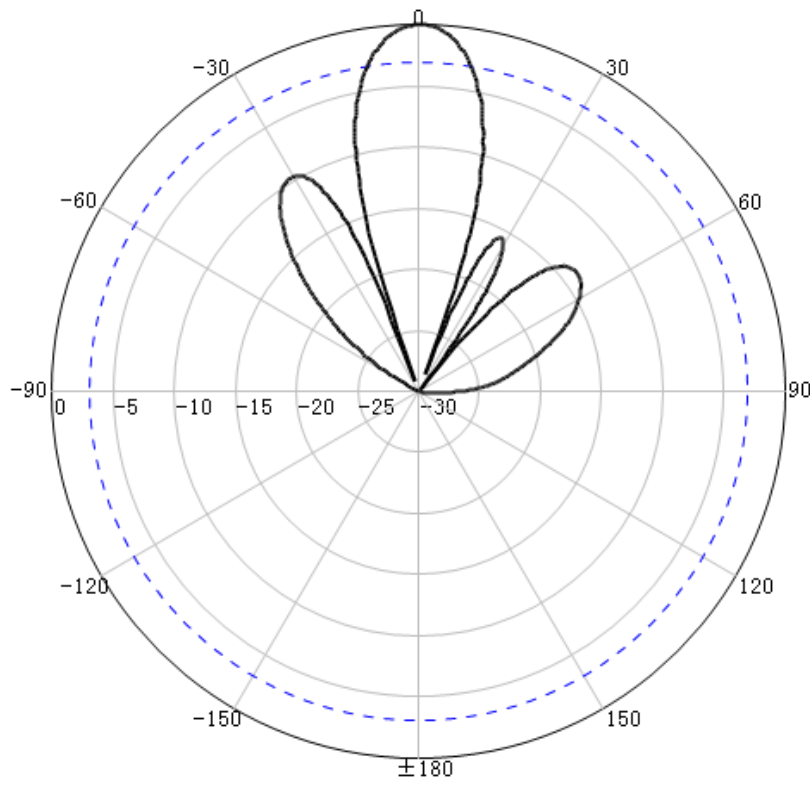


Freq:5500MHz
 Date:2015-01-08
 Elevation:H-plane
 Polar-Across:Main
 Polarization:Vertical
 Max:-28.86dB
 HPBW(3dB):17.18°
 FBR:38.51dB

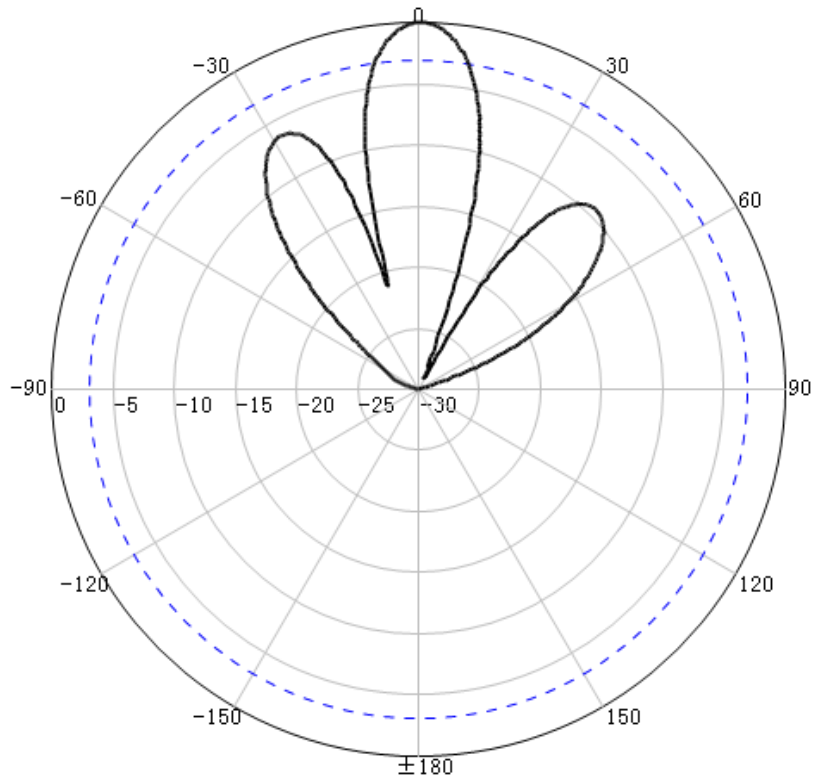
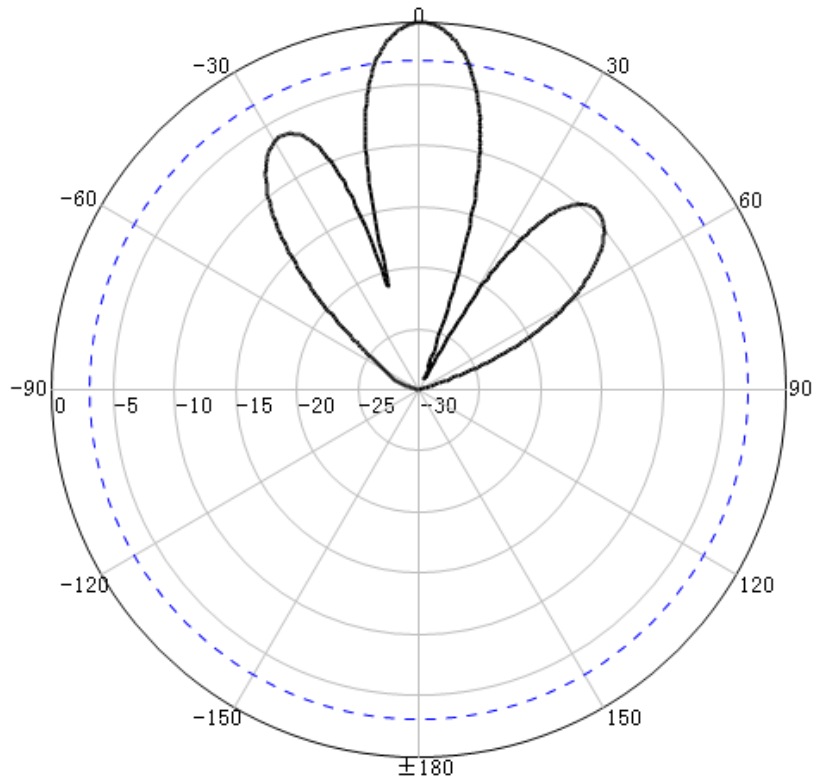


Freq:5850MHz
 Date:2015-01-08
 Elevation:H-plane
 Polar-Across:Main
 Polarization:Vertical
 Max:-29.91dB
 HPBW(3dB):16.16°
 FBR:37.50dB

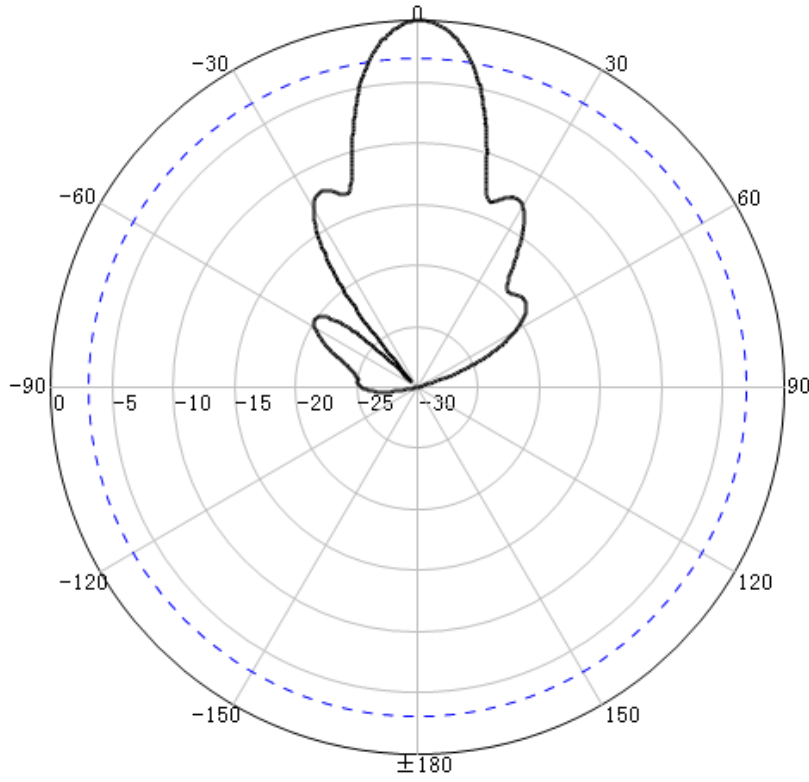
Vertical Elevation



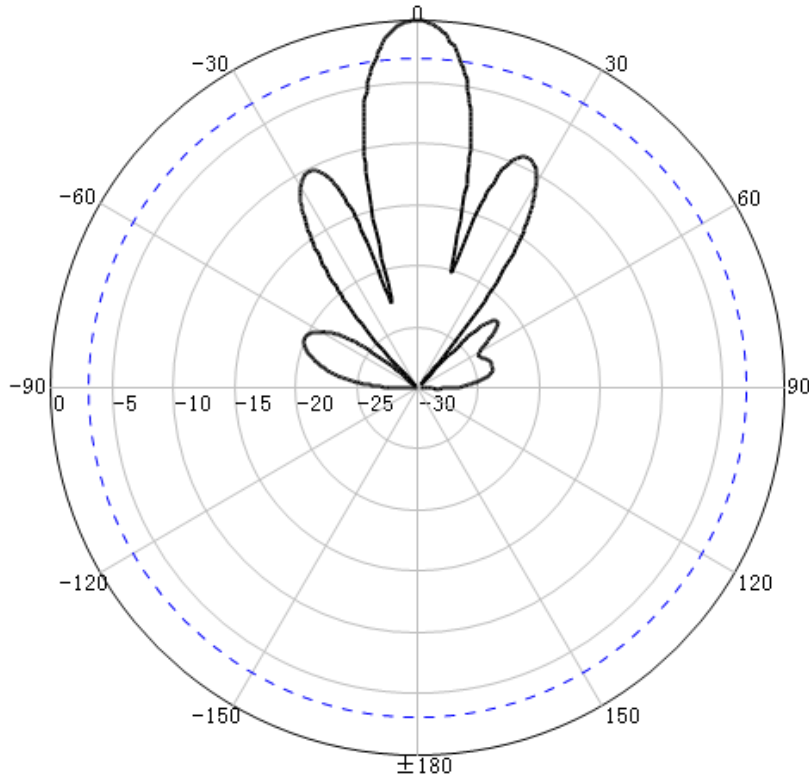
Freq:5150MHz
Date:2015-01-08
Elevation:V-plane
Polar-Across:Main
Polarization:Vertical
Max:-31.64dB
HPBW(3dB):17.76°
FBR:34.20dB



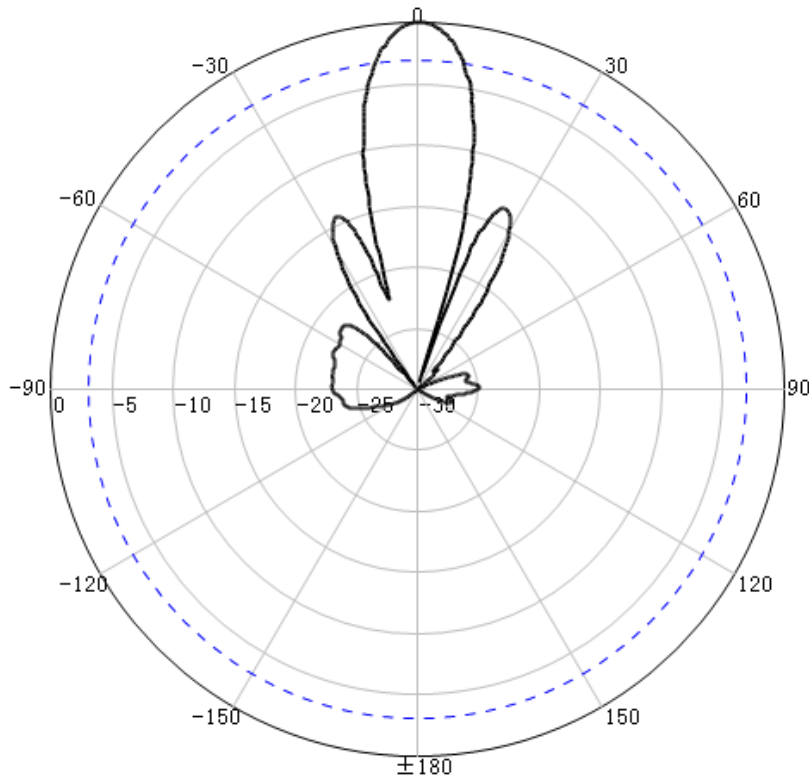
Horizontal Azimuth



Freq:5150MHz
Date:2015-01-08
Elevation:H-plane
Polar-Across:Main
Polarization:Horizontal
Max:-30.87dB
HPBW(3dB):17.81°
FBR:37.18dB

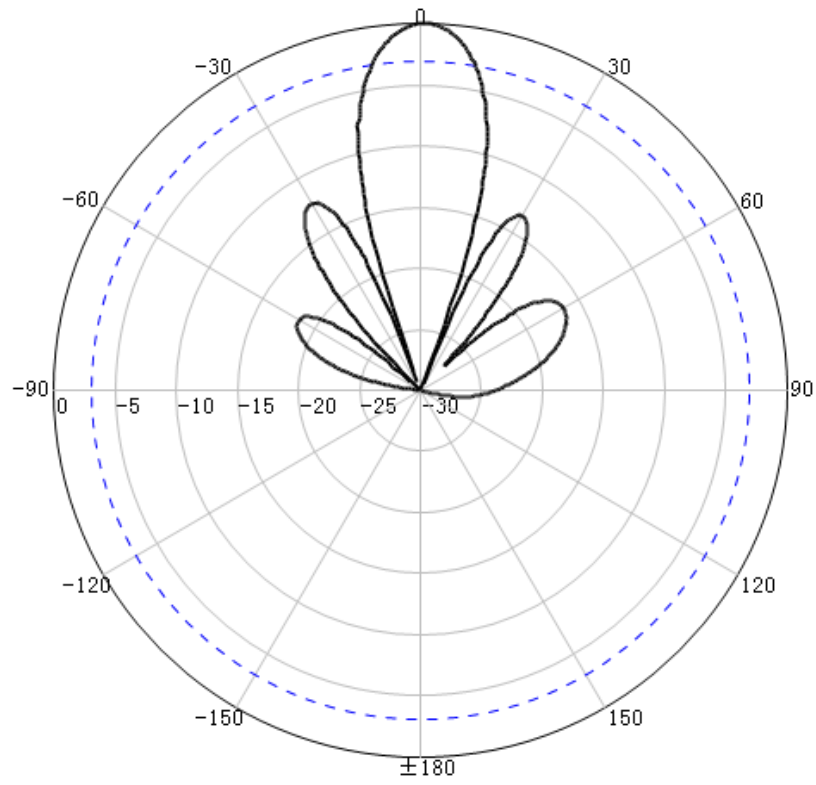


Freq:5500MHz
 Date:2015-01-08
 Elevation:H-plane
 Polar-Across:Main
 Polarization:Horizontal
 Max:-30.00dB
 HPBW(3dB):14.89°
 FBR:36.51dB

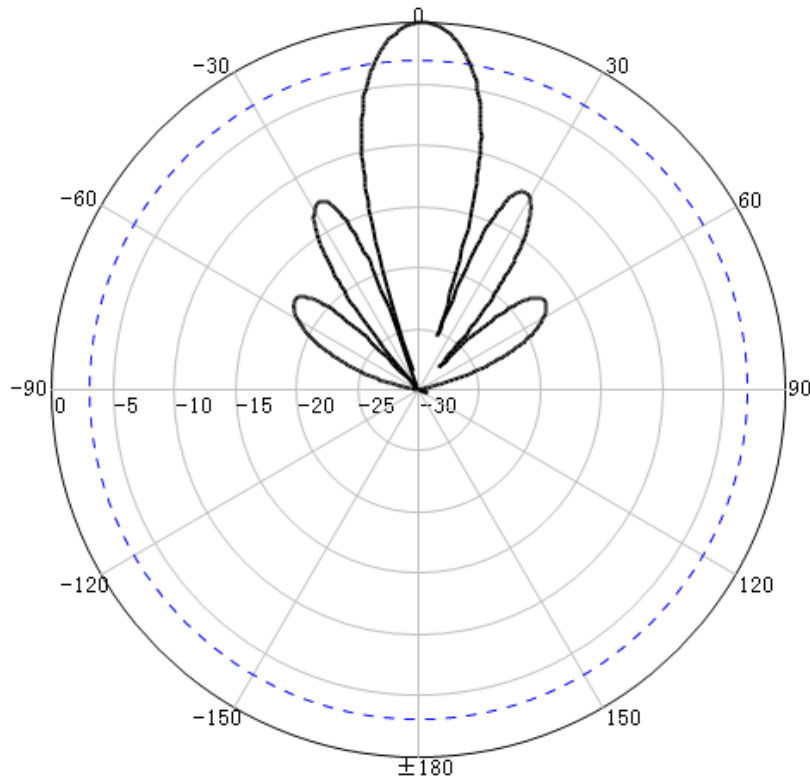


Freq:5850MHz
 Date:2015-01-08
 Elevation:H-plane
 Polar-Across:Main
 Polarization:Horizontal
 Max:-32.32dB
 HPBW(3dB):15.17°
 FBR:31.73dB

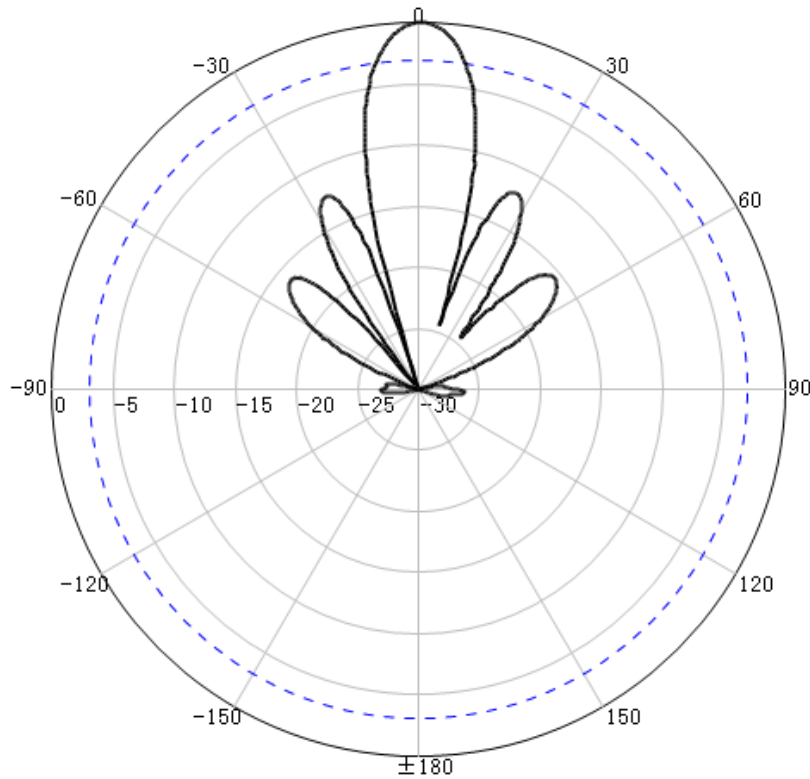
Horizontal Elevation



Freq:5150MHz
Date:2015-01-08
Elevation:V-plane
Polar-Across:Main
Polarization:Horizontal
Max:-29.64dB
HPBW(3dB):17.94°
FBR:36.88dB



Freq:5500MHz
 Date:2015-01-08
 Elevation:V-plane
 Polar-Across:Main
 Polarization:Horizontal
 Max:-28.19dB
 HPBW(3dB):16.57°
 FBR:35.45dB



Freq:5850MHz
 Date:2015-01-08
 Elevation:V-plane
 Polar-Across:Main
 Polarization:Horizontal
 Max:-30.39dB
 HPBW(3dB):15.38°
 FBR:35.65dB

