

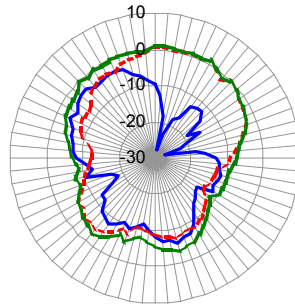
800MHz for FCC (Wnote ABS)

824MHz

836MHz

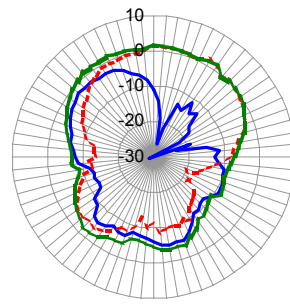
849MHz

Main



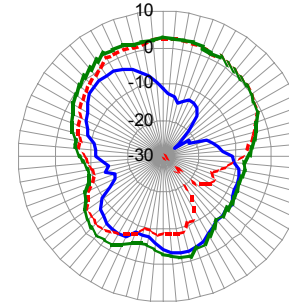
— H
- - V
- - H+V

Hori (dBi) ave. -8.70
Vert (dBi) ave. -4.49
H+V (dBi) ave. -3.09
Peak (dBi) (V) 0.78
Peak angle (deg) 5



— H
- - V
- - H+V

Hori (dBi) ave. -7.27
Vert (dBi) ave. -3.74
H+V (dBi) ave. -2.15
Peak (dBi) (V) 1.47
Peak angle (deg) 10



— H
- - V
- - H+V

Hori (dBi) ave. -7.22
Vert (dBi) ave. -2.68
H+V (dBi) ave. -1.37
Peak (dBi) (V) 2.63
Peak angle (deg) 0

(Aux)

Hori (dBi) ave. -
Vert (dBi) ave. -
H+V (dBi) ave. -
Peak (dBi) (V)
Peak angle (deg)

Hori (dBi) ave. -
Vert (dBi) ave. -
H+V (dBi) ave. -
Peak (dBi) (V)
Peak angle (deg)

Hori (dBi) ave. -
Vert (dBi) ave. -
H+V (dBi) ave. -
Peak (dBi) (V)
Peak angle (deg)

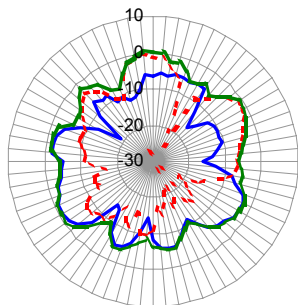
1900MHz for FCC (Wnote ABS)

1850MHz

1880MHz

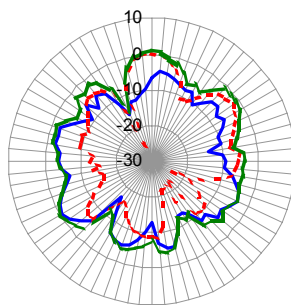
1910MHz

Main



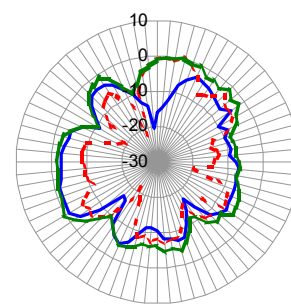
— H
- - V
- - H+V

Hori (dBi) ave. -6.03
Vert (dBi) ave. -6.92
H+V (dBi) ave. -3.44
Peak (dBi) (V) -0.44
Peak angle (deg) 355



— H
- - V
- - H+V

Hori (dBi) ave. -6.40
Vert (dBi) ave. -7.05
H+V (dBi) ave. -3.70
Peak (dBi) (V) 0.22
Peak angle (deg) 0



— H
- - V
- - H+V

Hori (dBi) ave. -6.04
Vert (dBi) ave. -7.21
H+V (dBi) ave. -3.58
Peak (dBi) (V) -0.09
Peak angle (deg) 20

(Aux)

Hori (dBi) ave. -
Vert (dBi) ave. -
H+V (dBi) ave. -
Peak (dBi) (V)
Peak angle (deg)

Hori (dBi) ave. -
Vert (dBi) ave. -
H+V (dBi) ave. -
Peak (dBi) (V)
Peak angle (deg)

Hori (dBi) ave. -
Vert (dBi) ave. -
H+V (dBi) ave. -
Peak (dBi) (V)
Peak angle (deg)