

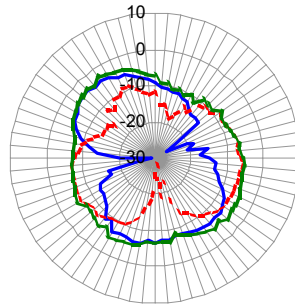
800MHz for FCC (Mnote Hybrid)

824MHz

836MHz

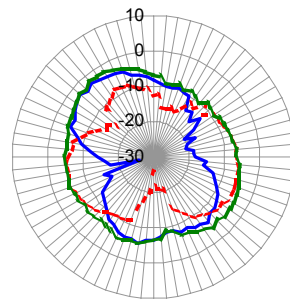
849MHz

Main



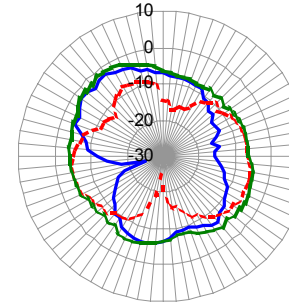
— H
- - V
- - H+V

Hori (dBi) ave. -8.48
Vert (dBi) ave. -9.47
H+V (dBi) ave. -5.94
Peak (dBi) (H) -3.80
Peak angle (deg) 315



— H
- - V
- - H+V

Hori (dBi) ave. -7.95
Vert (dBi) ave. -8.77
H+V (dBi) ave. -5.33
Peak (dBi) (H) -2.55
Peak angle (deg) 320



— H
- - V
- - H+V

Hori (dBi) ave. -7.55
Vert (dBi) ave. -8.45
H+V (dBi) ave. -4.97
Peak (dBi) (H) -2.28
Peak angle (deg) 320

(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)

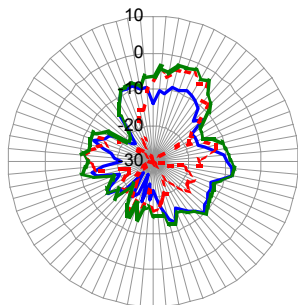
1900MHz for FCC (Mnote Hybrid)

1850MHz

1880MHz

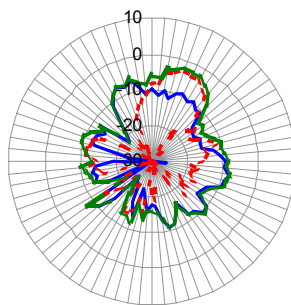
1910MHz

Main



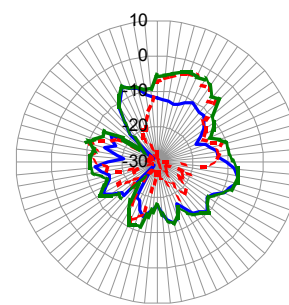
— H
- - V
- - H+V

Hori (dBi) ave. -12.81
Vert (dBi) ave. -12.18
H+V (dBi) ave. -9.47
Peak (dBi) (V) -2.91
Peak angle (deg) 25



— H
- - V
- - H+V

Hori (dBi) ave. -12.15
Vert (dBi) ave. -12.32
H+V (dBi) ave. -9.22
Peak (dBi) (V) -2.90
Peak angle (deg) 20



— H
- - V
- - H+V

Hori (dBi) ave. -12.32
Vert (dBi) ave. -11.96
H+V (dBi) ave. -9.13
Peak (dBi) (V) -3.06
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)