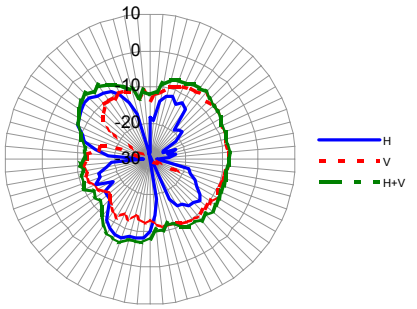
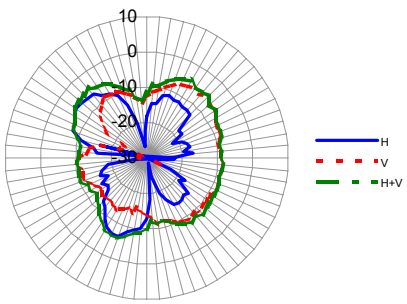
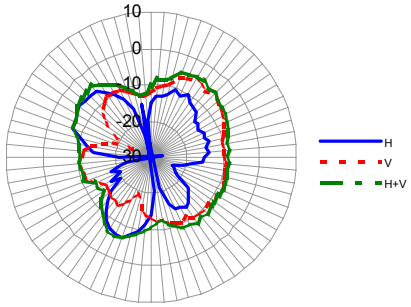
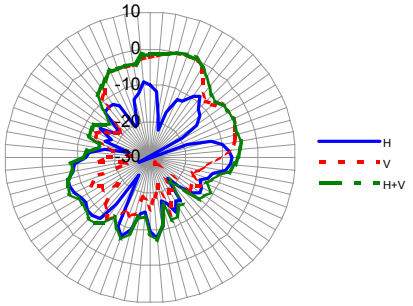
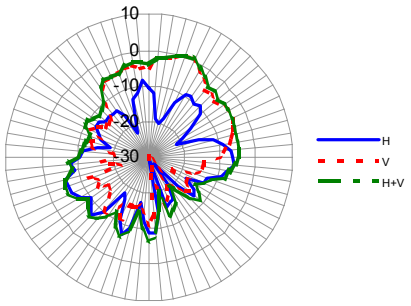
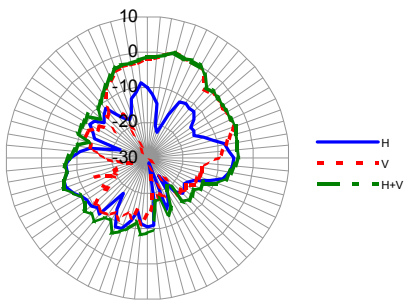
800MHz for FCC (Mnote Al)

	824MHz	836MHz	849MHz
Main			
	Hori (dBi) ave. -12.14 Vert (dBi) ave. -10.30 H+V (dBi) ave. -8.11 Peak (dBi) (V) -5.92 Peak angle (deg) 40	Hori (dBi) ave. -11.96 Vert (dBi) ave. -10.10 H+V (dBi) ave. -7.92 Peak (dBi) (H) -5.34 Peak angle (deg) 305	Hori (dBi) ave. -11.62 Vert (dBi) ave. -10.12 H+V (dBi) ave. -7.80 Peak (dBi) (V) -5.29 Peak angle (deg) 45
(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 Al)

	1850MHz	1880MHz	1910MHz
Main	 Hori (dBi) ave. -11.22 Vert (dBi) ave. -7.66 H+V (dBi) ave. -6.08 Peak (dBi) (V) 0.31 Peak angle (deg) 20	 Hori (dBi) ave. -11.13 Vert (dBi) ave. -7.84 H+V (dBi) ave. -6.17 Peak (dBi) (V) -0.02 Peak angle (deg) 20	 Hori (dBi) ave. -10.85 Vert (dBi) ave. -6.94 H+V (dBi) ave. -5.46 Peak (dBi) (V) 0.72 Peak angle (deg) 15
(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)