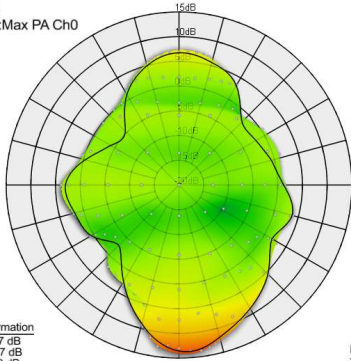


Channel 0 from the front

ANT SB C2
Description:Max PA Ch0

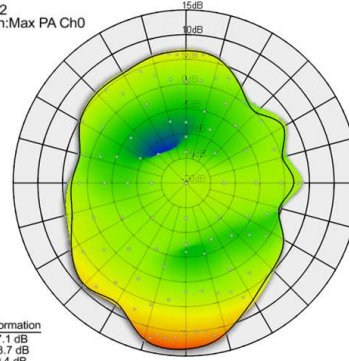


Crosscut information
Average: 5.7 dB
Max: 13.7 dB
Min: -5.2 dB

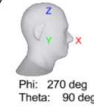


Channel 0 from the side

ANT SB C2
Description:Max PA Ch0

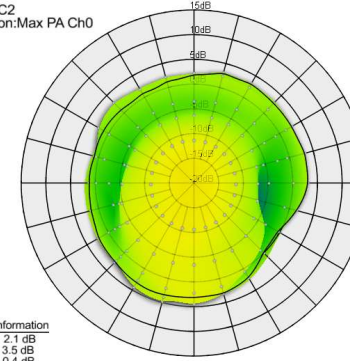


Crosscut information
Average: 7.1 dB
Max: 13.7 dB
Min: -0.4 dB

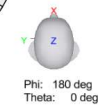


Channel 0 from the top

ANT SB C2
Description:Max PA Ch0

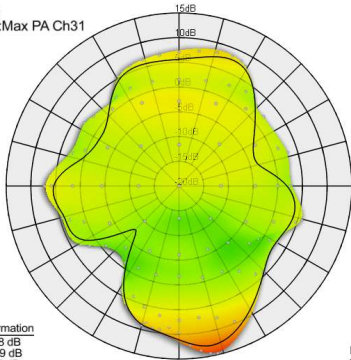


Crosscut information
Average: 2.1 dB
Max: 3.5 dB
Min: -0.4 dB

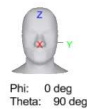


Channel 31 from the front

ANT SB C2
Description:Max PA Ch31

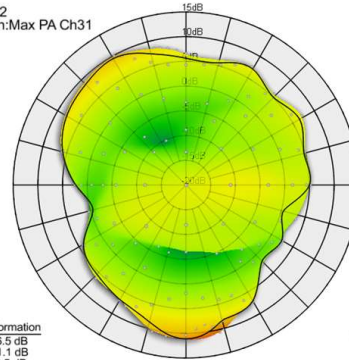


Crosscut information
Average: 5.8 dB
Max: 12.9 dB
Min: -7.5 dB

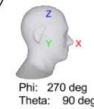


Channel 31 from the side

ANT SB C2
Description:Max PA Ch31

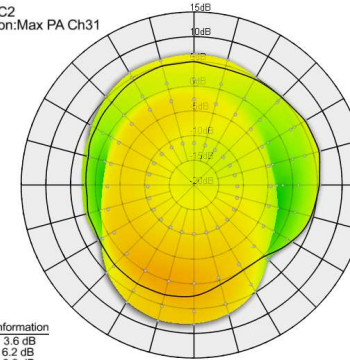


Crosscut information
Average: 6.5 dB
Max: 11.1 dB
Min: -0.5 dB

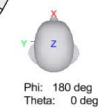


Channel 31 from the top

ANT SB C2
Description:Max PA Ch31

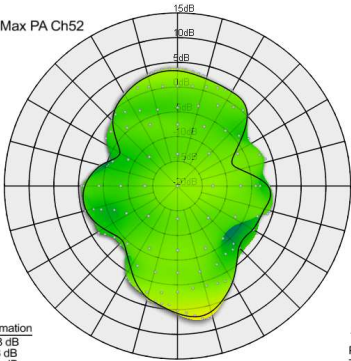


Crosscut information
Average: 3.6 dB
Max: 6.2 dB
Min: -0.2 dB

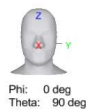


Channel 52 from the front

ANT SB C2
Description:Max PA Ch52

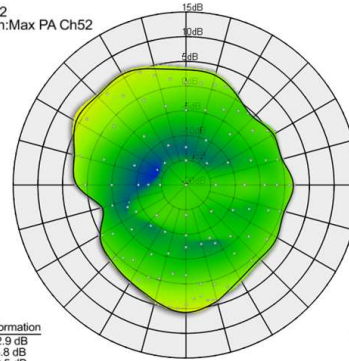


Crosscut information
Average: 0.8 dB
Max: 6.8 dB
Min: -8.1 dB

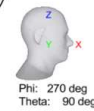


Channel 52 from the side

ANT SB C2
Description:Max PA Ch52

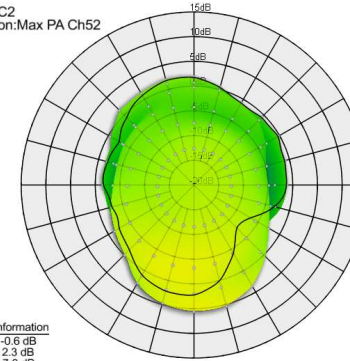


Crosscut information
Average: 2.9 dB
Max: 5.8 dB
Min: -2.5 dB

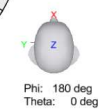


Channel 52 from the top

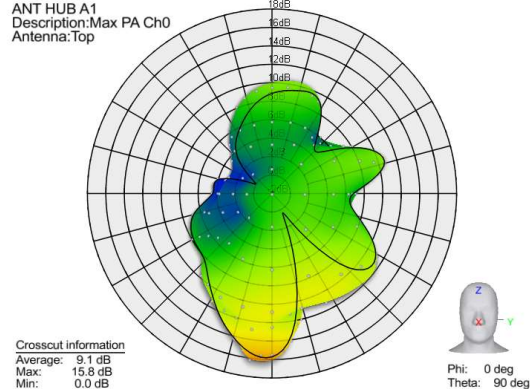
ANT SB C2
Description:Max PA Ch52



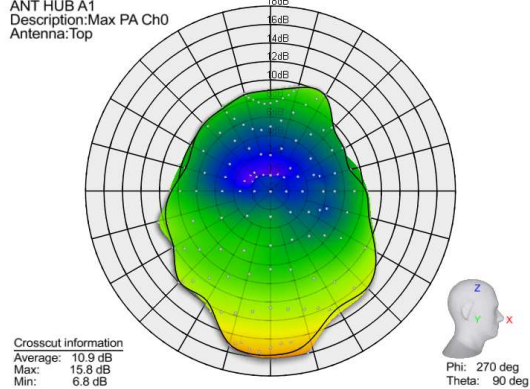
Crosscut information
Average: -0.6 dB
Max: 2.3 dB
Min: -7.8 dB



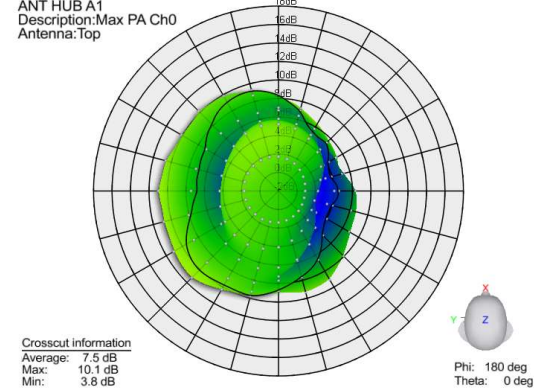
Channel 0, Top Antenna from the front



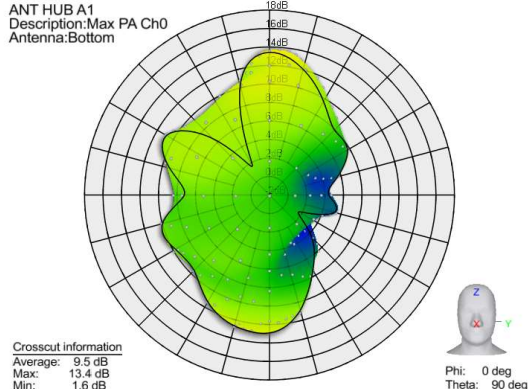
Channel 0, Top Antenna from the side



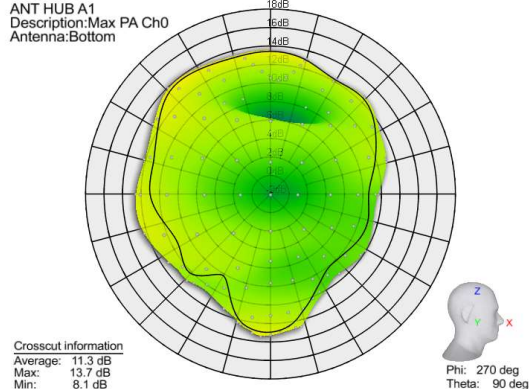
Channel 0, Top Antenna from the top



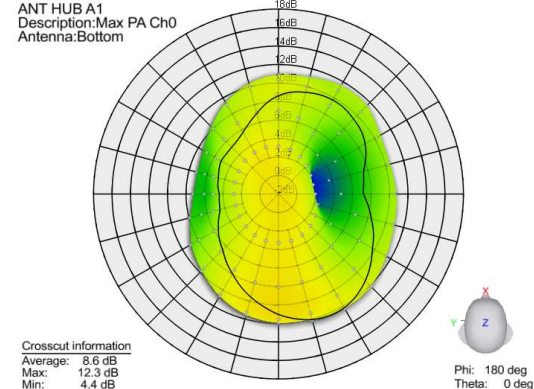
Channel 0, Bottom Antenna from the front



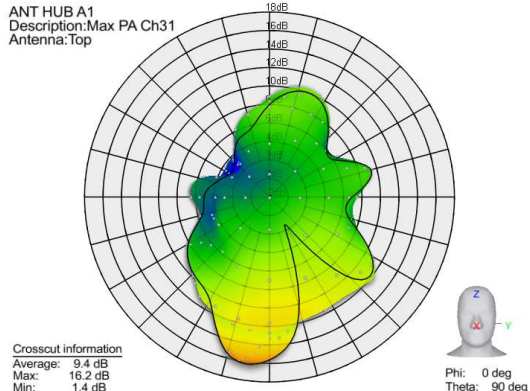
Channel 0, Bottom Antenna from the side



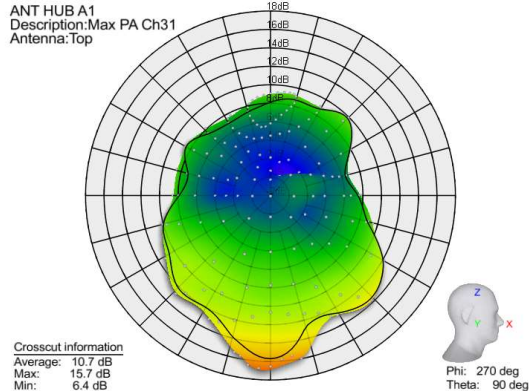
Channel 0, Bottom Antenna from the top



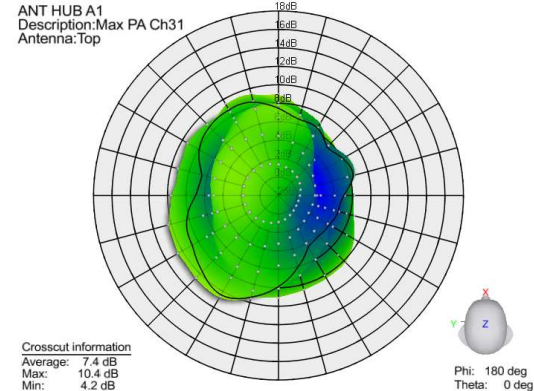
Channel 31, Top Antenna from the front



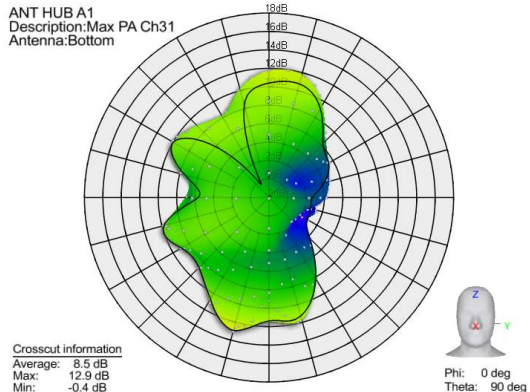
Channel 31, Top Antenna from the side



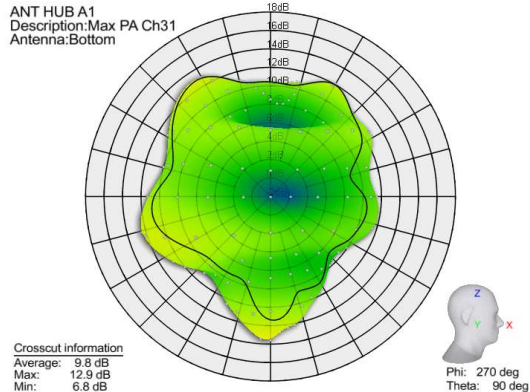
Channel 31, Top Antenna from the top



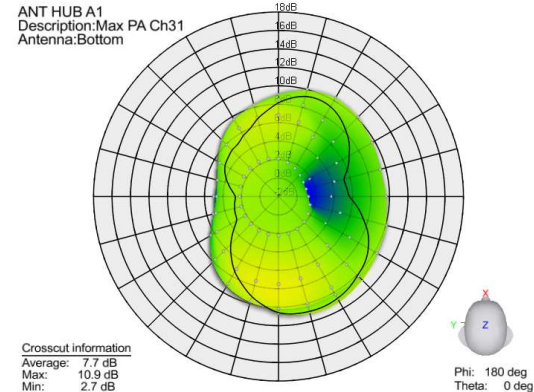
Channel 31, Bottom Antenna from the front



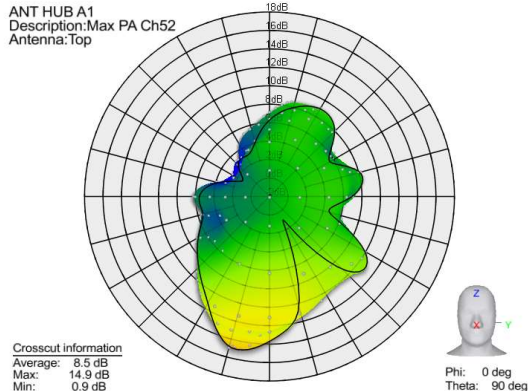
Channel 31, Bottom Antenna from the side



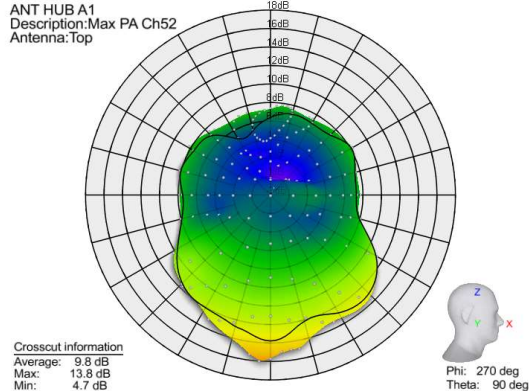
Channel 31, Bottom Antenna from the top



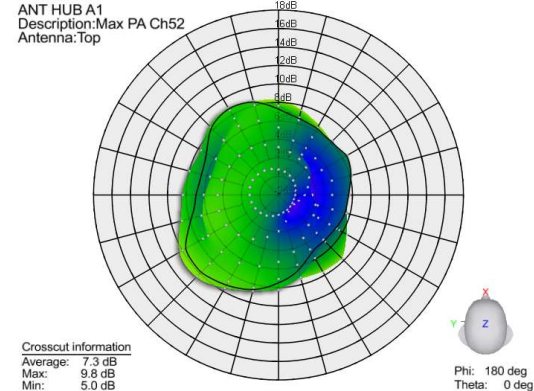
Channel 52, Top Antenna from the front



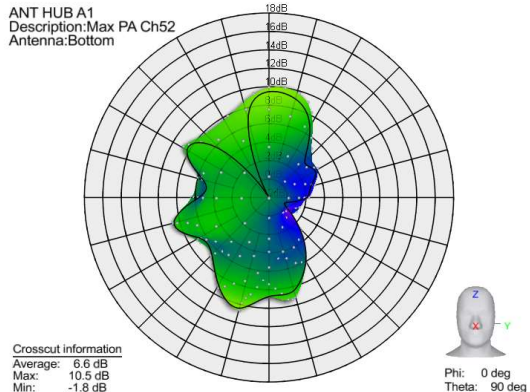
Channel 52, Top Antenna from the side



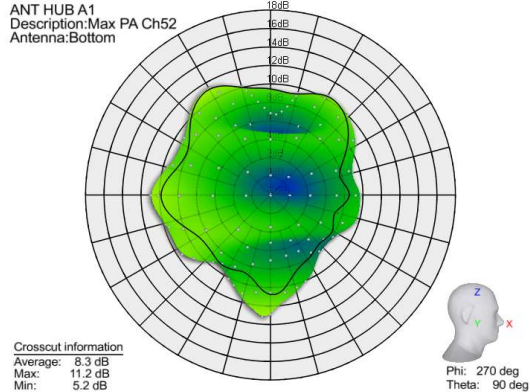
Channel 52, Top Antenna from the top



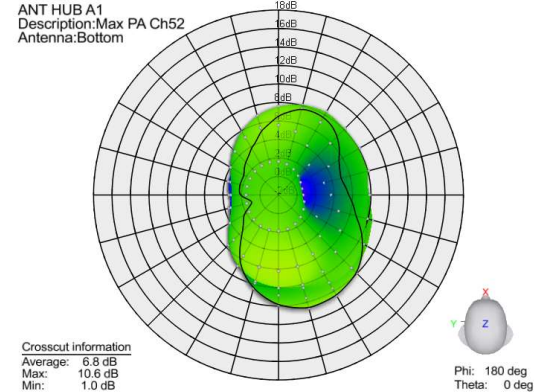
Channel 52, Bottom Antenna from the front



Channel 52, Bottom Antenna from the side

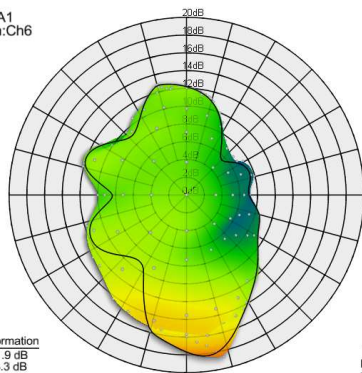


Channel 52, Bottom Antenna from the top



Channel 6, Top Antenna from the front

ANT HUB A1
Description:Ch6

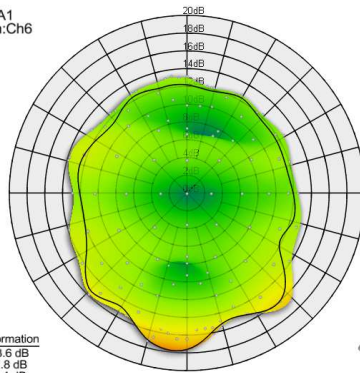


Crosscut information
Average: 11.9 dB
Max: 18.3 dB
Min: 5.6 dB

Phi: 0 deg
Theta: 90 deg

Channel 6, Top Antenna from the side

ANT HUB A1
Description:Ch6

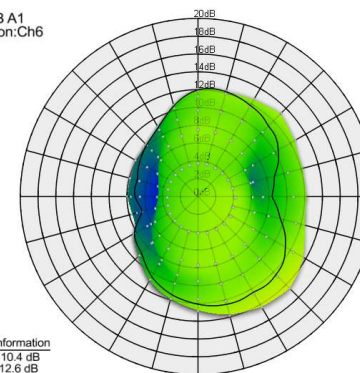


Crosscut information
Average: 13.6 dB
Max: 17.8 dB
Min: 11.4 dB

Phi: 270 deg
Theta: 90 deg

Channel 6, Top Antenna from the top

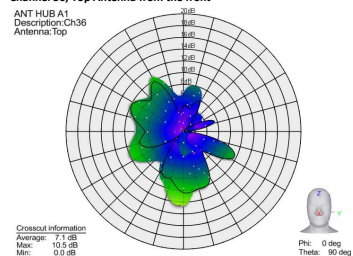
ANT HUB A1
Description:Ch6



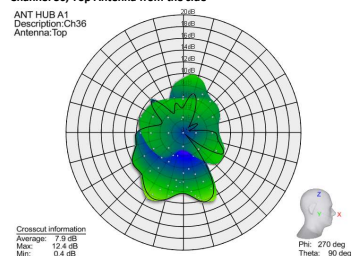
Crosscut information
Average: 10.4 dB
Max: 12.6 dB
Min: 6.5 dB

Phi: 180 deg
Theta: 0 deg

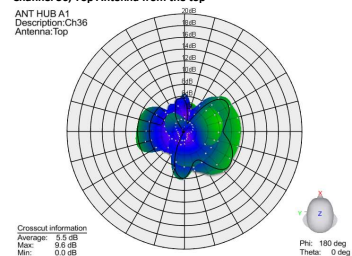
Channel 36, Top Antenna from the front



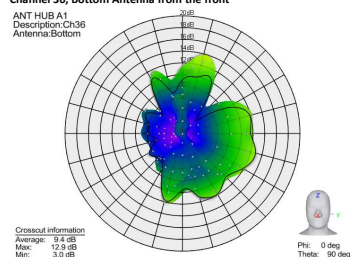
Channel 36, Top Antenna from the side



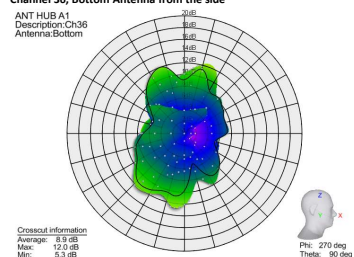
Channel 36, Top Antenna from the top



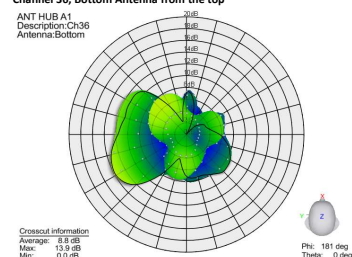
Channel 36, Bottom Antenna from the front



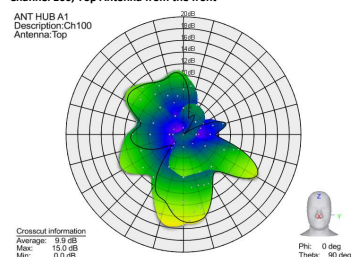
Channel 36, Bottom Antenna from the side



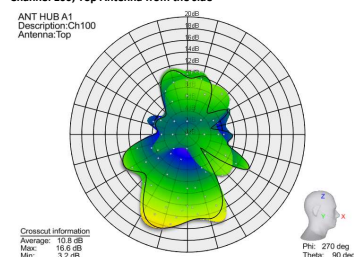
Channel 36, Bottom Antenna from the top



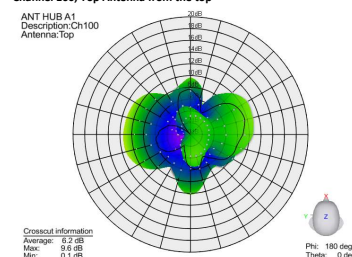
Channel 100, Top Antenna from the front



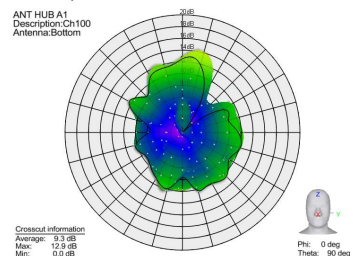
Channel 100, Top Antenna from the side



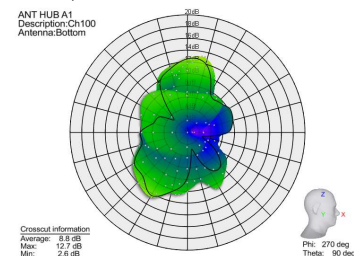
Channel 100, Top Antenna from the top



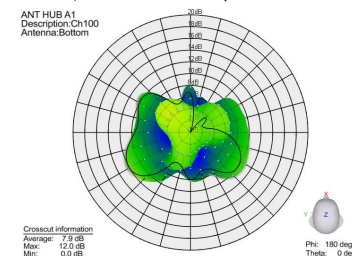
Channel 100, Bottom Antenna from the front



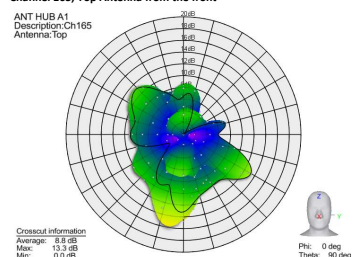
Channel 100, Bottom Antenna from the side



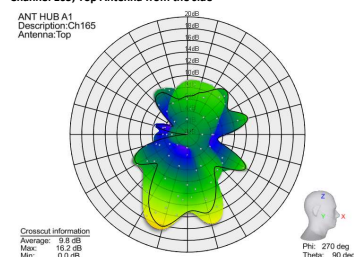
Channel 100, Bottom Antenna from the top



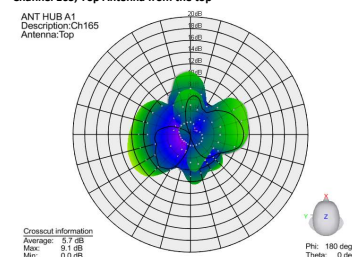
Channel 165, Top Antenna from the front



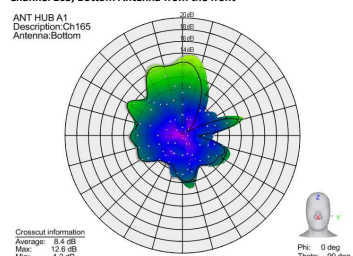
Channel 165, Top Antenna from the side



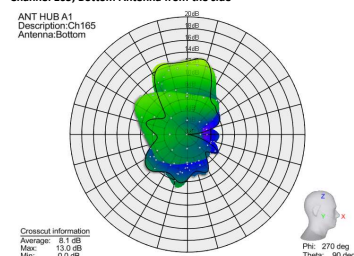
Channel 165, Top Antenna from the top



Channel 165, Bottom Antenna from the front



Channel 165, Bottom Antenna from the side



Channel 165, Bottom Antenna from the top

