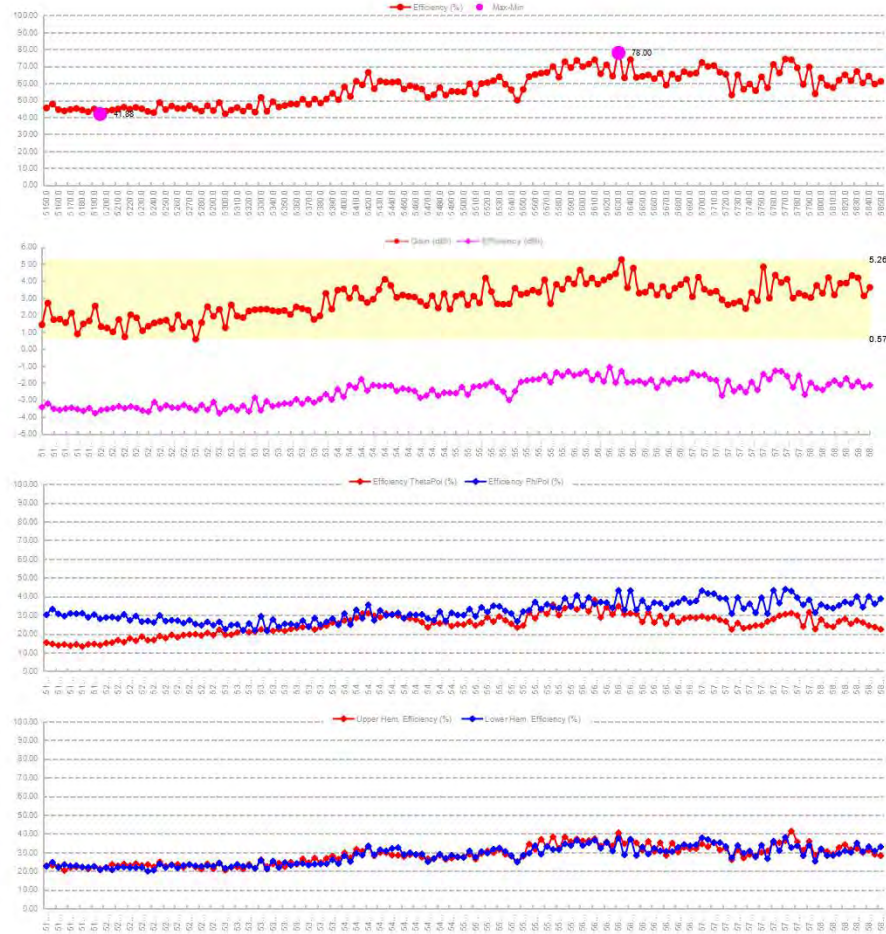
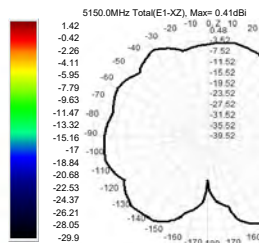
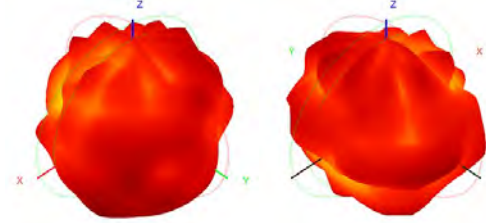


[illegible]

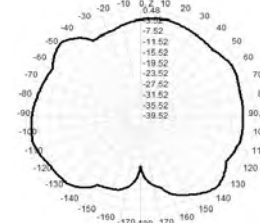
[illegible]

5150.0MHz H+V, Eff: 45.4%

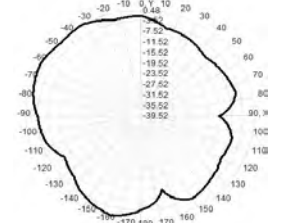
Back View



5150.0MHz Total(E2-YZ), Max=-0.45dBi

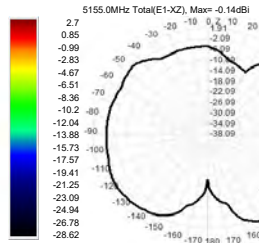
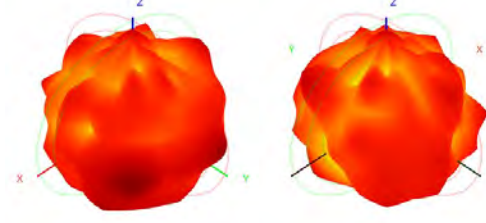


Total(H-XY), Max=0.48dBi, CirD=12.65

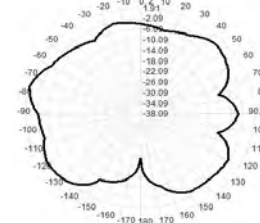


5155.0MHz H+V, Eff: 47.7%

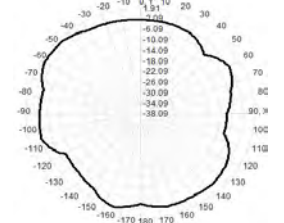
Back View



5155.0MHz Total(E2-YZ), Max=-1.91dBi

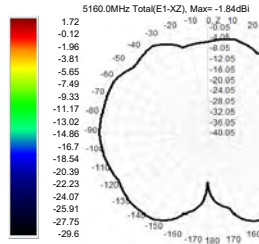
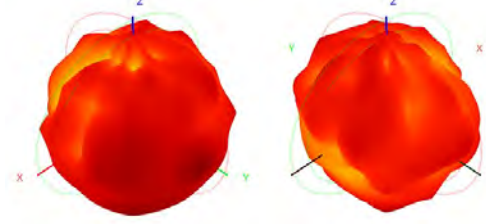


Total(H-XY), Max=0.46dBi, CirD=8.52

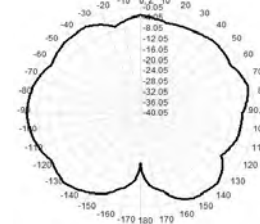


5160.0MHz H+V, Eff: 44.4%

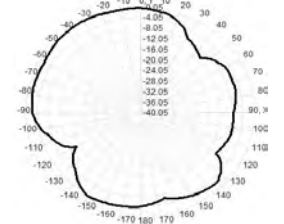
Back View



5160.0MHz Total(E2-YZ), Max=-0.42dBi

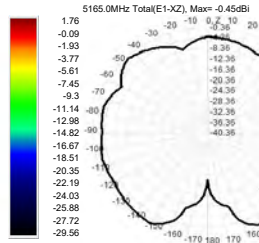
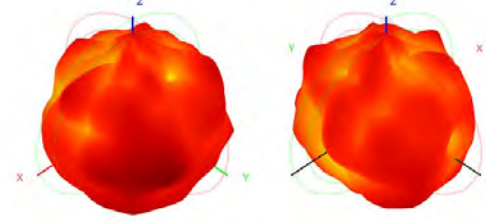


Total(H-XY), Max=-0.05dBi, CirD=14.26

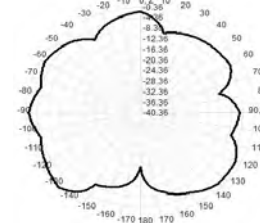


5165.0MHz H+V, Eff: 43.8%

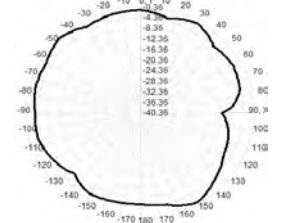
Back View



5165.0MHz Total(E2-YZ), Max=-0.36dBi

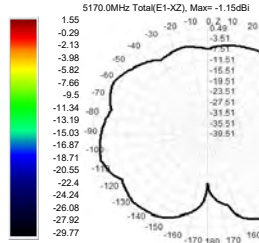
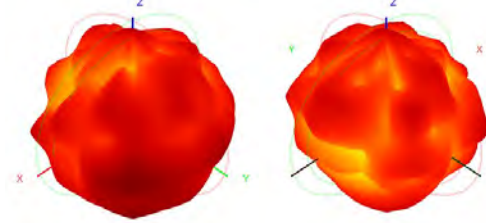


Total(H-XY), Max=-0.50dBi, CirD=11.57

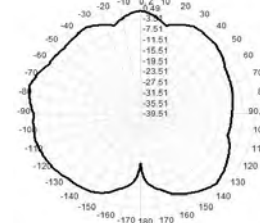


5170.0MHz H+V, Eff: 44.5%

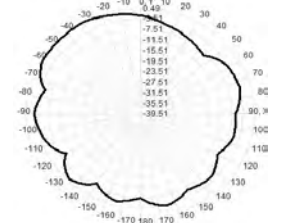
Back View



5170.0MHz Total(E2-YZ), Max=-0.49dBi

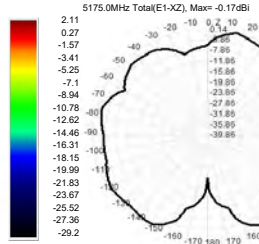
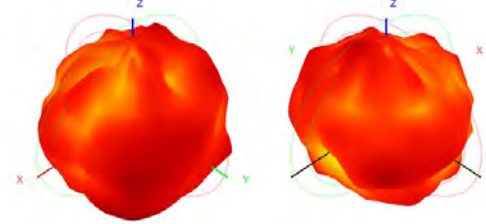


Total(H-XY), Max=0.40dBi, CirD=10.20

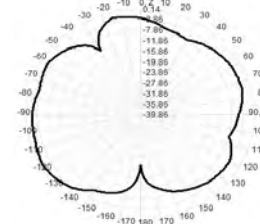


5175.0MHz H+V, Eff: 45.1%

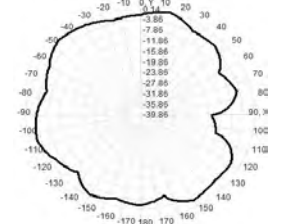
Back View



5175.0MHz Total(E2-YZ), Max=-0.92dBi

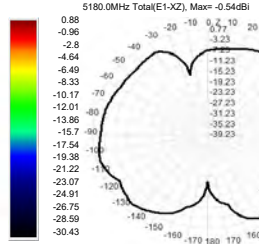
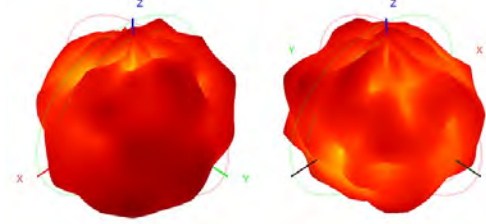


Total(H-XY), Max=0.14dBi, CirD=15.35

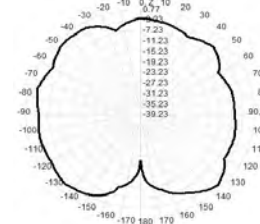


5180.0MHz H+V, Eff: 44.2%

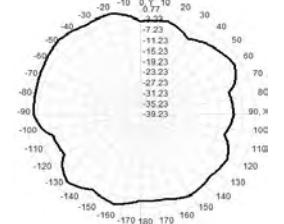
Back View



5180.0MHz Total(E2-YZ), Max=-1.12dBi

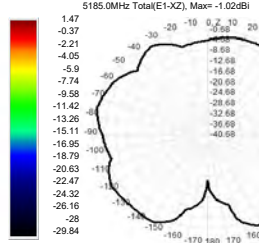
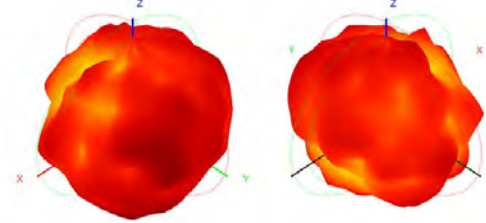


Total(H-XY), Max=0.77dBi, CirD=9.80

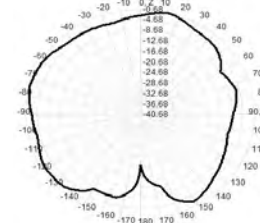


5185.0MHz H+V, Eff: 43.2%

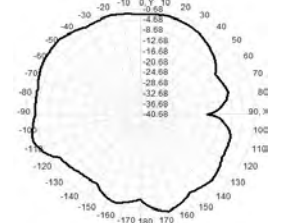
Back View



5185.0MHz Total(E2-YZ), Max=-0.68dBi



Total(H-XY), Max=-0.71dBi, CirD=16.74

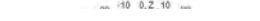


5190.0MHz H+V, Eff: 44.8%

Back View



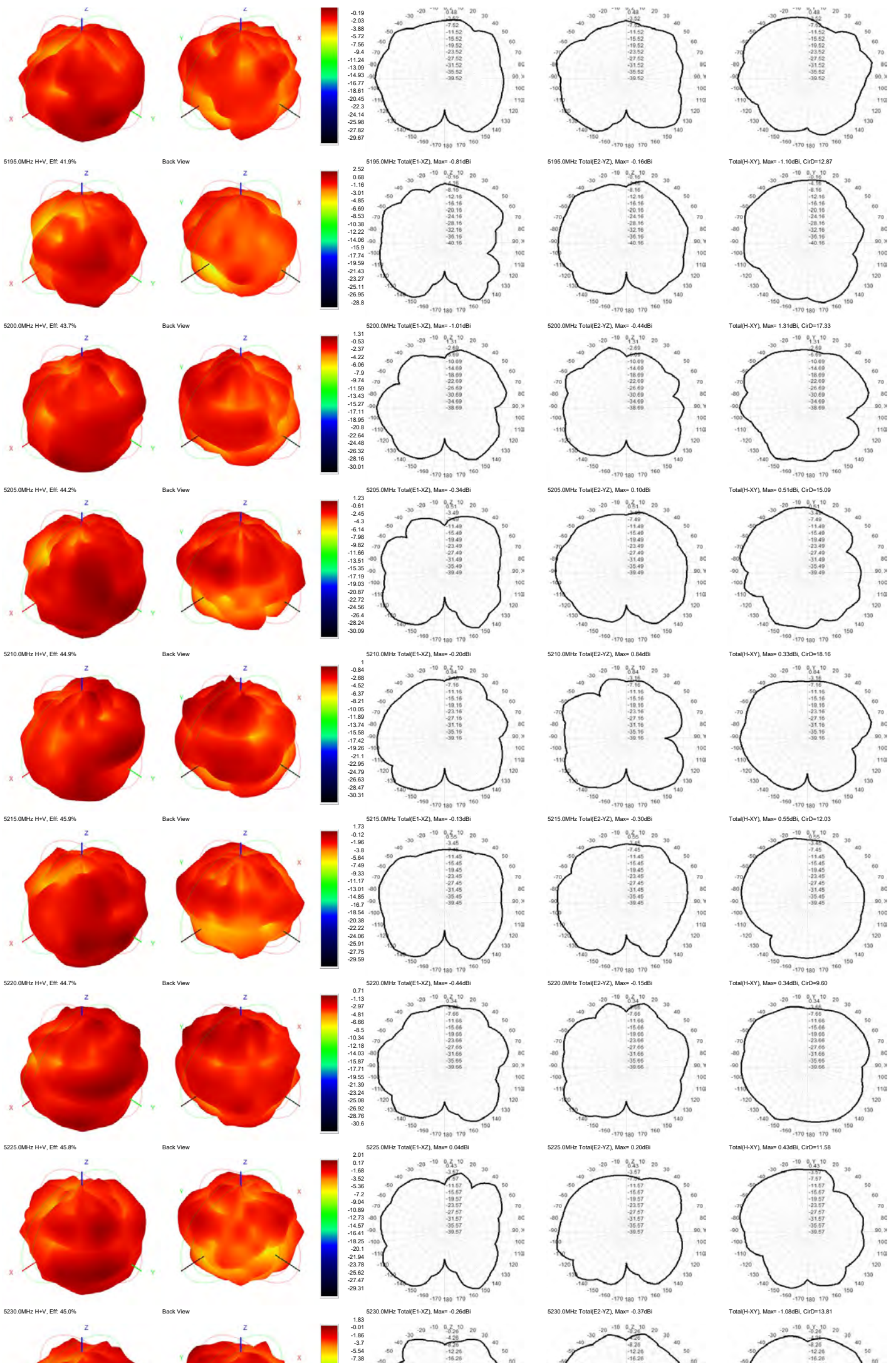
5190.0MHz Total(E2-YZ), Max=0.48dBi



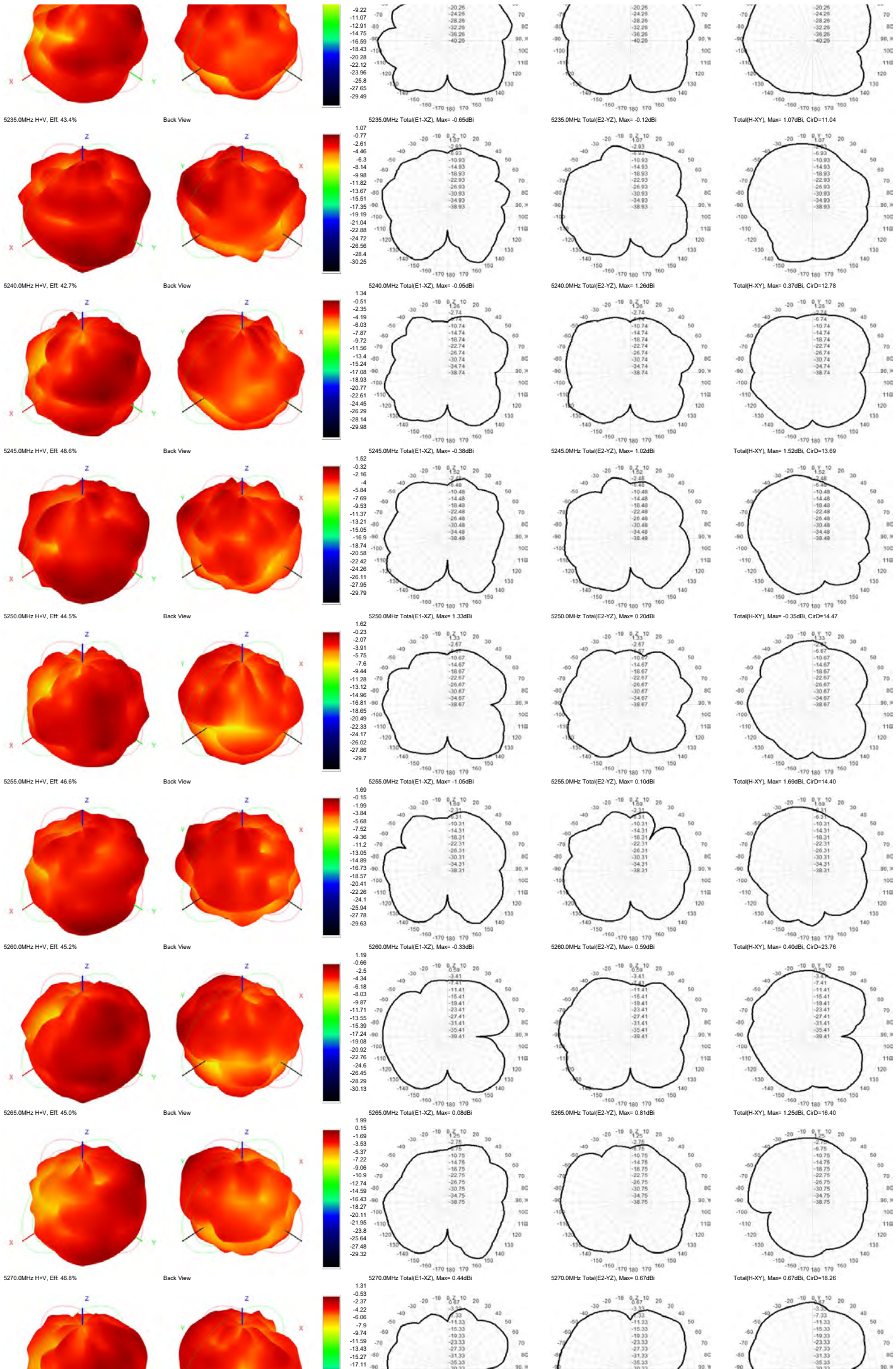
Total(H-XY), Max=0.41dBi, CirD=9.84



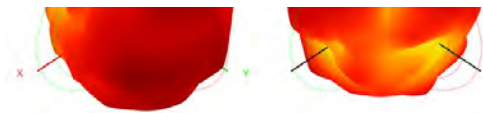






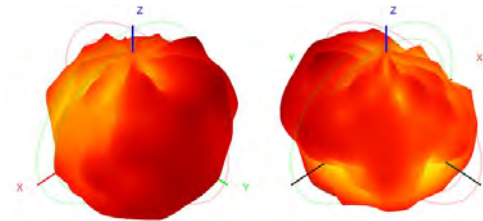






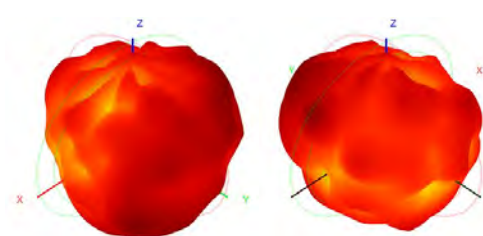
DZ/DUMPHZ HYV, EST 40.076

BACK VIEW



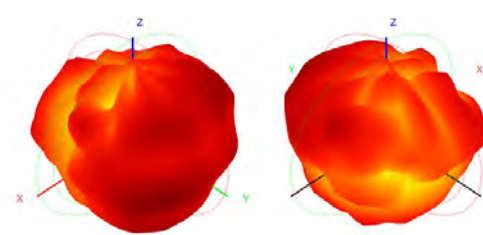
DZ/DUMPHZ HYV, EST 40.076

BACK VIEW



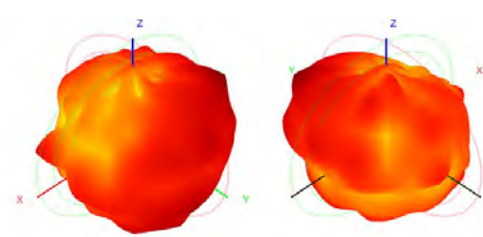
DZ/DUMPHZ HYV, EST 40.076

BACK VIEW



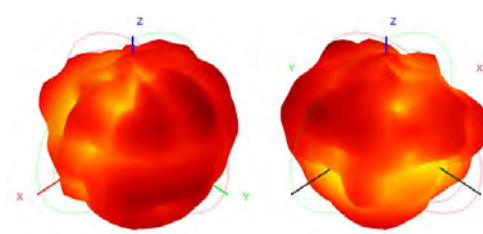
DZ/DUMPHZ HYV, EST 40.076

BACK VIEW



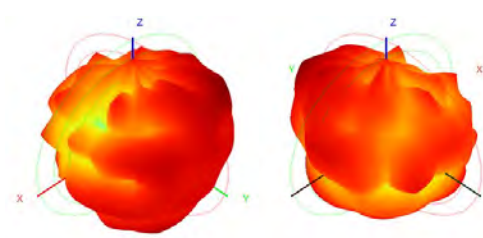
DZ/DUMPHZ HYV, EST 40.076

BACK VIEW



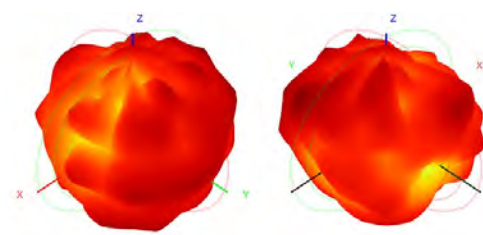
DZ/DUMPHZ HYV, EST 40.076

BACK VIEW



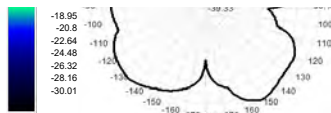
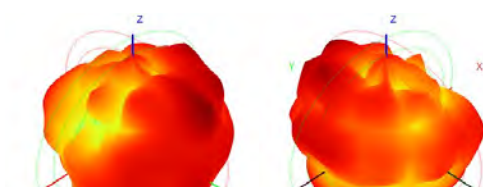
DZ/DUMPHZ HYV, EST 40.076

BACK VIEW

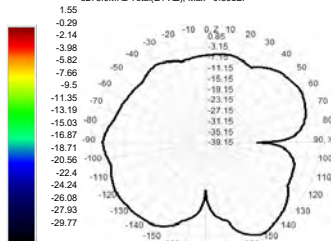


DZ/DUMPHZ HYV, EST 40.076

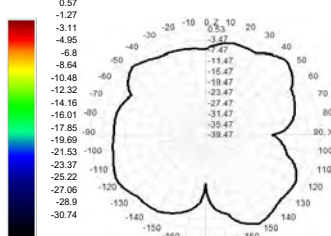
BACK VIEW



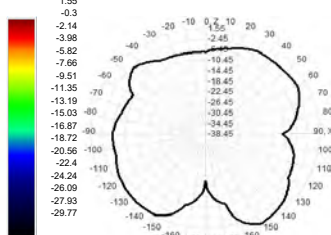
DZ/DUMPHZ HYV, EST 40.076



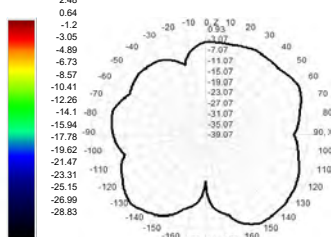
DZ/DUMPHZ HYV, EST 40.076



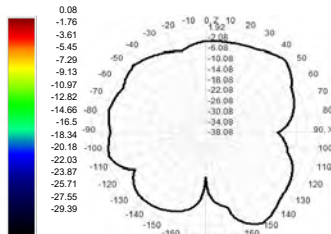
DZ/DUMPHZ HYV, EST 40.076



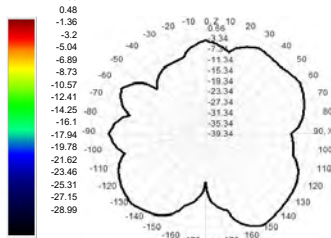
DZ/DUMPHZ HYV, EST 40.076



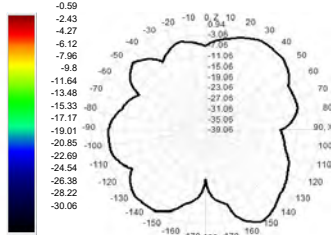
DZ/DUMPHZ HYV, EST 40.076



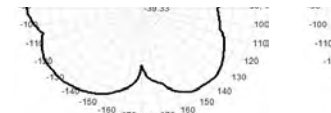
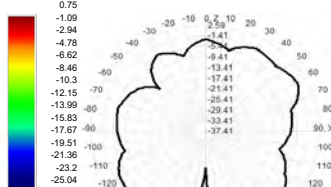
DZ/DUMPHZ HYV, EST 40.076



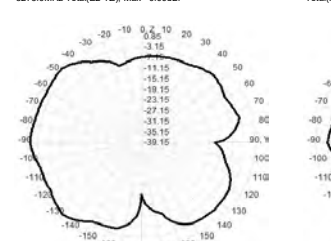
DZ/DUMPHZ HYV, EST 40.076



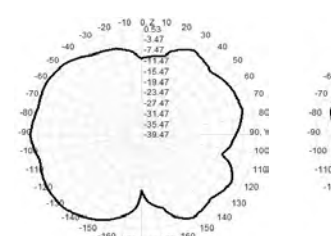
DZ/DUMPHZ HYV, EST 40.076



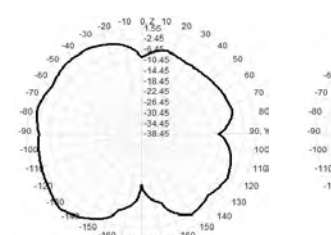
DZ/DUMPHZ HYV, EST 40.076



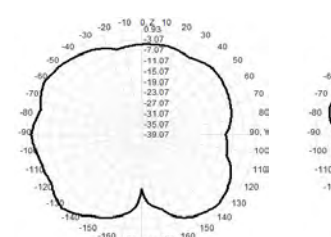
DZ/DUMPHZ HYV, EST 40.076



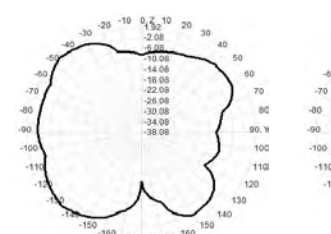
DZ/DUMPHZ HYV, EST 40.076



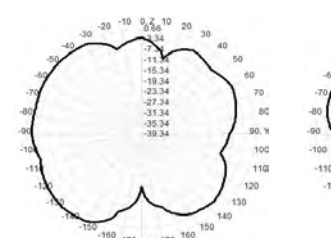
DZ/DUMPHZ HYV, EST 40.076



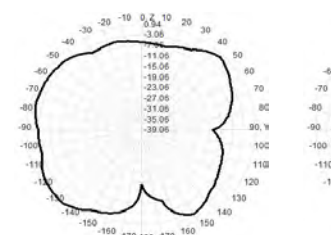
DZ/DUMPHZ HYV, EST 40.076



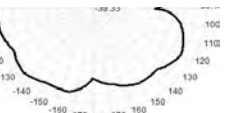
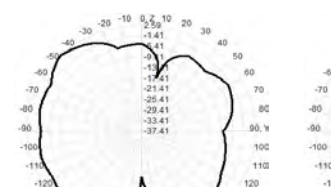
DZ/DUMPHZ HYV, EST 40.076



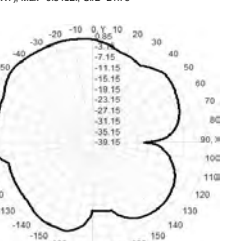
DZ/DUMPHZ HYV, EST 40.076



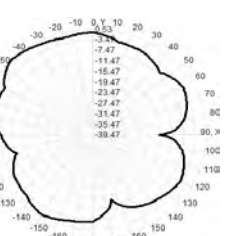
DZ/DUMPHZ HYV, EST 40.076



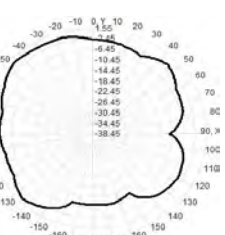
DZ/DUMPHZ HYV, EST 40.076



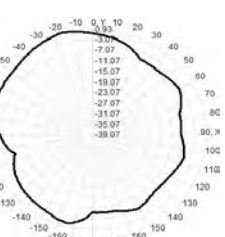
DZ/DUMPHZ HYV, EST 40.076



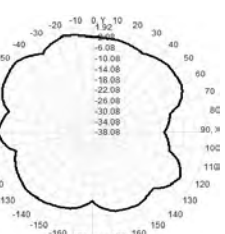
DZ/DUMPHZ HYV, EST 40.076



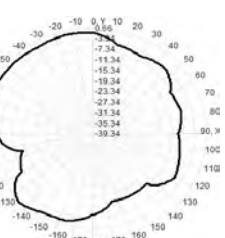
DZ/DUMPHZ HYV, EST 40.076



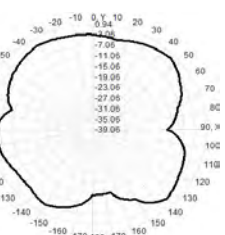
DZ/DUMPHZ HYV, EST 40.076



DZ/DUMPHZ HYV, EST 40.076



DZ/DUMPHZ HYV, EST 40.076



DZ/DUMPHZ HYV, EST 40.076

