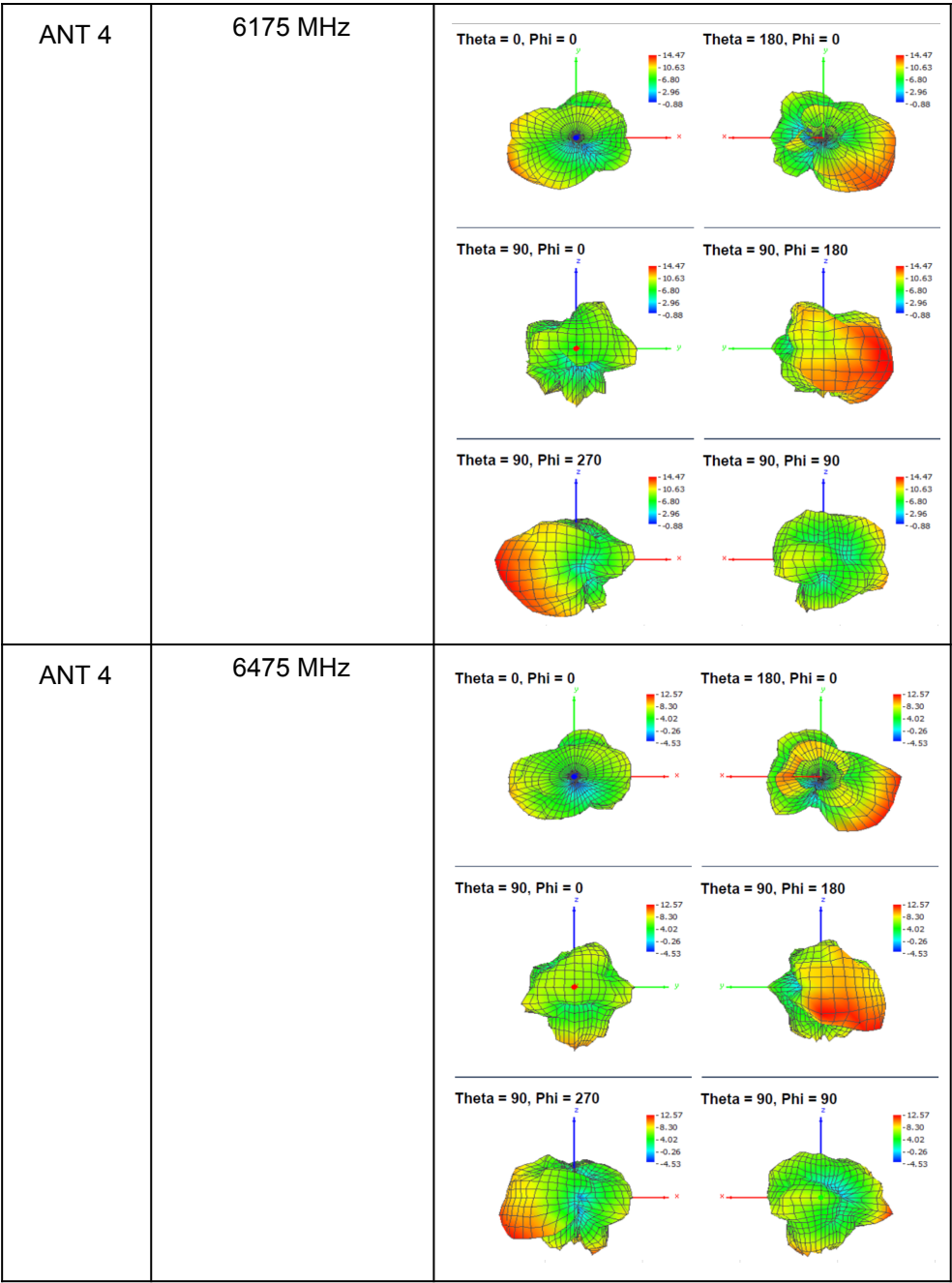
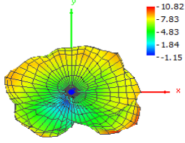
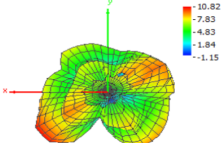
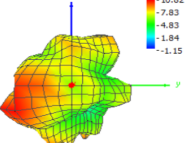
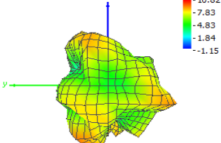
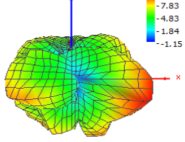
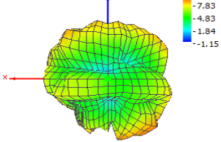
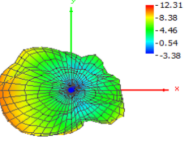
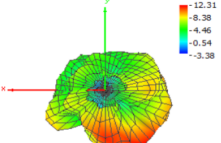
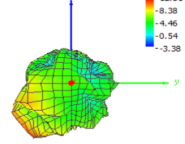
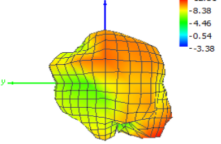
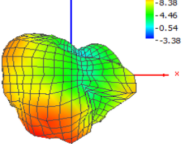
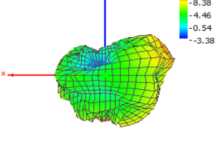
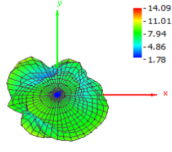
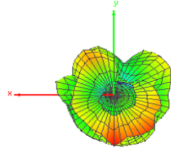
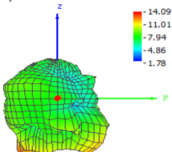
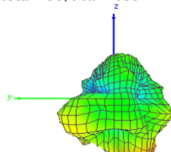
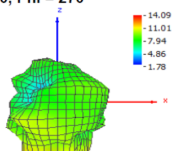
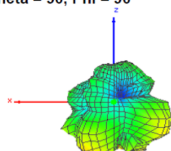
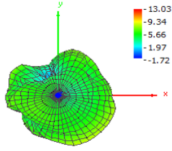
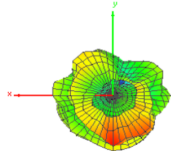
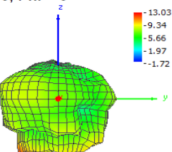
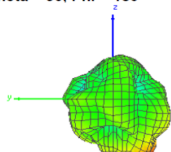
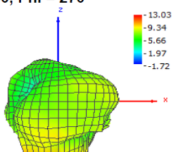




ANT 4	6700 MHz	Theta = 0, Phi = 0  Theta = 180, Phi = 0  Theta = 90, Phi = 0  Theta = 90, Phi = 180  Theta = 90, Phi = 270  Theta = 90, Phi = 90 
ANT 4	7000 MHz	Theta = 0, Phi = 0  Theta = 180, Phi = 0  Theta = 90, Phi = 0  Theta = 90, Phi = 180  Theta = 90, Phi = 270  Theta = 90, Phi = 90 

ANT 3	2402 - 2480 MHz	Theta = 0, Phi = 0 Theta = 180, Phi = 0 Theta = 90, Phi = 0 Theta = 90, Phi = 180 Theta = 90, Phi = 270 Theta = 90, Phi = 90
ANT 3	5180 MHz	Theta = 0, Phi = 0 Theta = 180, Phi = 0 Theta = 90, Phi = 0 Theta = 90, Phi = 180 Theta = 90, Phi = 270 Theta = 90, Phi = 90

ANT 3	5280 MHz	Theta = 0, Phi = 0  Theta = 180, Phi = 0  Theta = 90, Phi = 0  Theta = 90, Phi = 180  Theta = 90, Phi = 270  Theta = 90, Phi = 90 
ANT 3	5500 MHz	Theta = 0, Phi = 0  Theta = 180, Phi = 0  Theta = 90, Phi = 0  Theta = 90, Phi = 180  Theta = 90, Phi = 270  Theta = 90, Phi = 90 