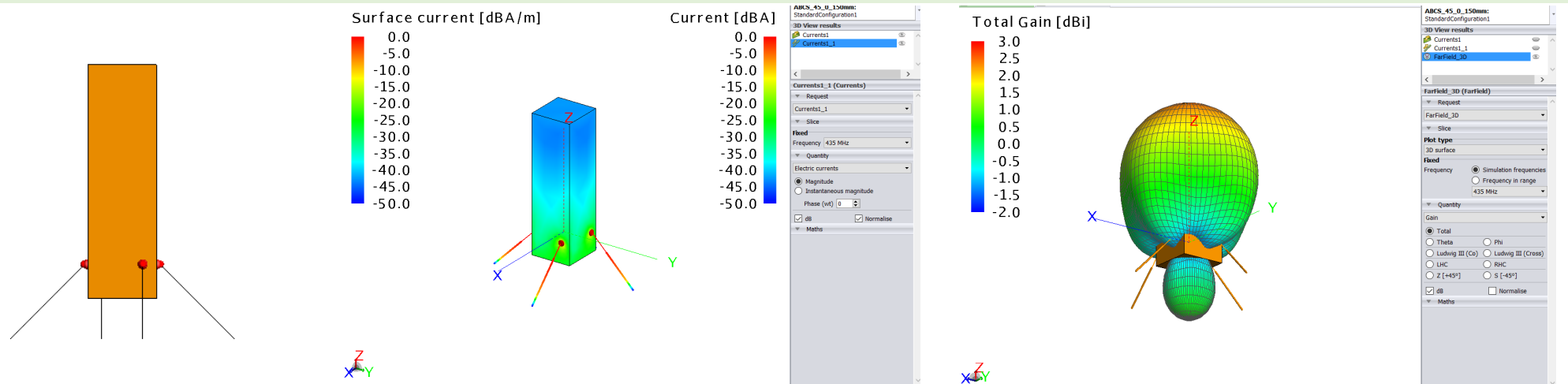
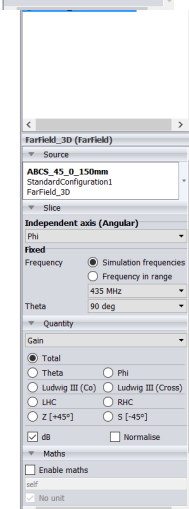
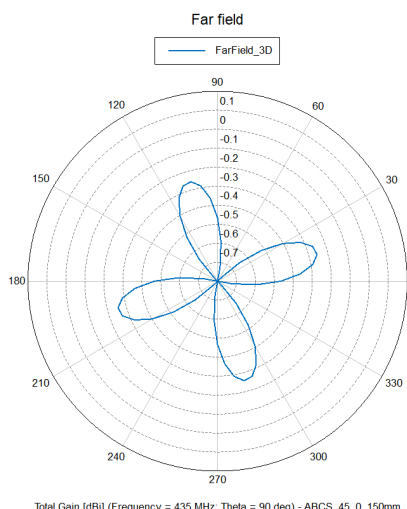
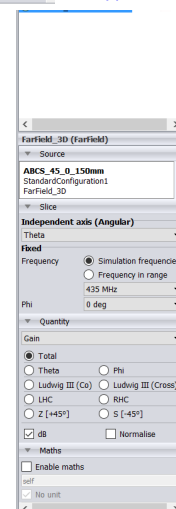
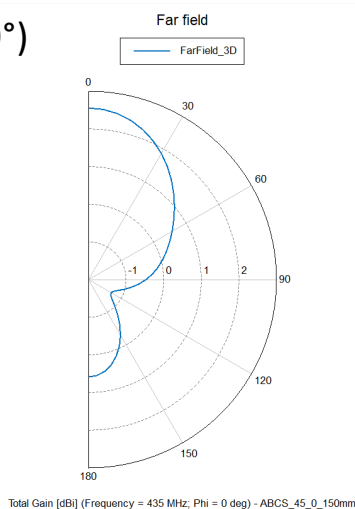
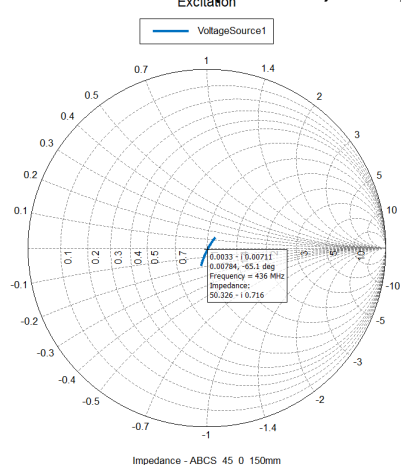


Configurazione «45°» fasi 0°, 90°, 180°, 270°

Ciascuna antenna forma un angolo di 45° rispetto all'asse del satellite e giace su un piano parallelo ai piani coordinati



Impedenza attiva (fasi 0°, 90°, 180°, 270°)



Lunghezza whip 154 mm