LCA image parameters:  $N_{\rm x}$ =200,  $N_{\rm y}$ =200,  $\beta \in [0,3], |\phi| \in [0,\phi_{\rm 3dB}(\beta)],$  K=1  $N_{\beta}=1$  $N_{\beta}$ =2  $N_{\beta}$ =20 19.0  $N_{\phi}$ =1 -10 19.5 -20 Dynamic Range [dBr] Range [m] -30  $N_{\phi}$ =3 19.5 -40 19.0 -50  $N_{\phi}$ =19 -60 19.5 ≤ -65 -0.50.5 -0.50.5 0.00.5-0.50.00.0Azimuth [m]