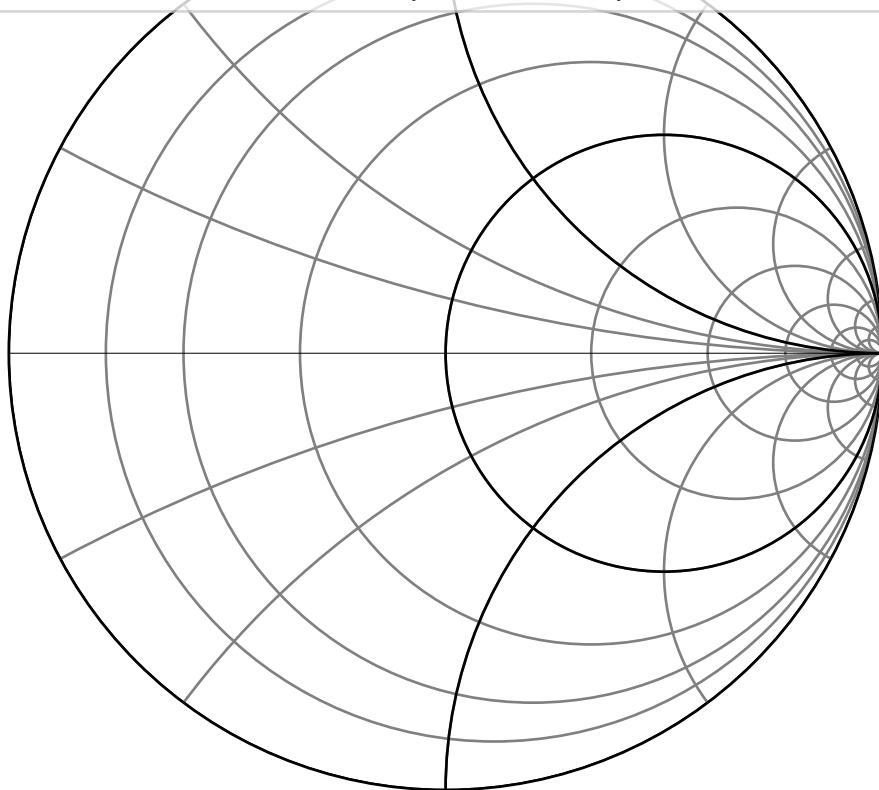
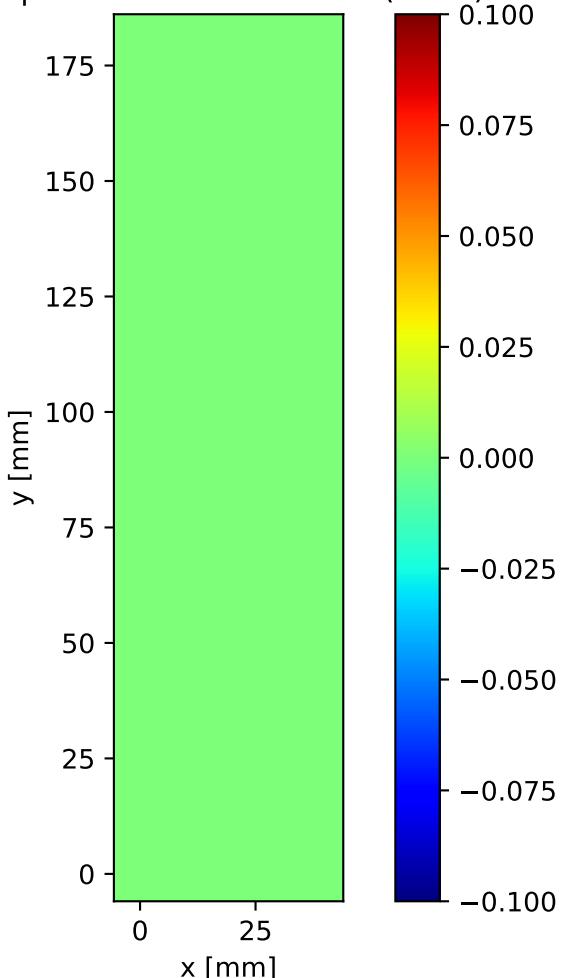


## Smith Chart

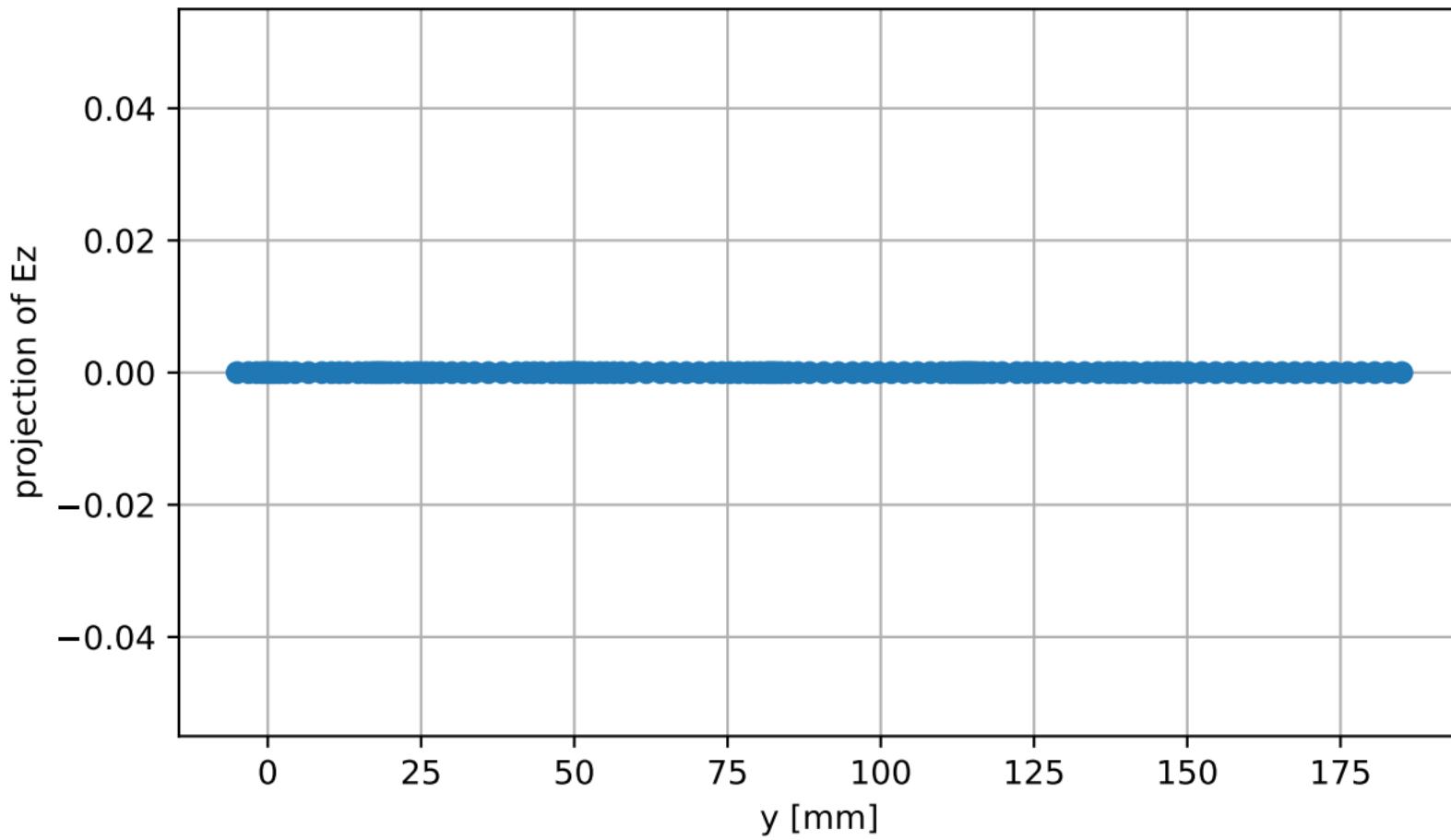
- S11 (Patch W=20.10 mm, L=12.70 mm)
- 5.80 GHz, S11=nan+nanj, R=nan+nanj, Gnorm=nan+nanj
- 5.30 GHz, S11=nan+nanj, R2=nan+nanj, G2norm=nan+nanj



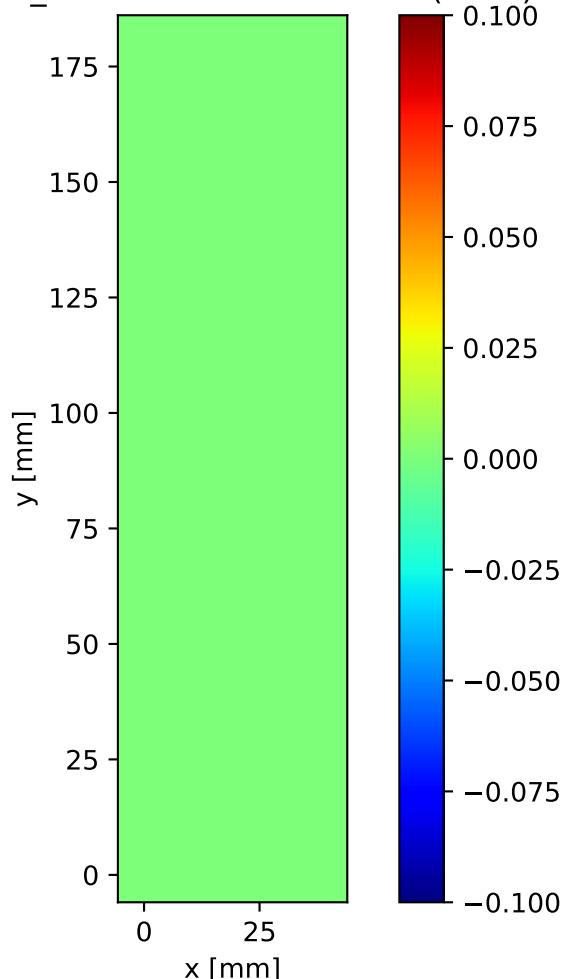
$|E_z|$  slice at  $z = 0.76$  mm (idx 7)



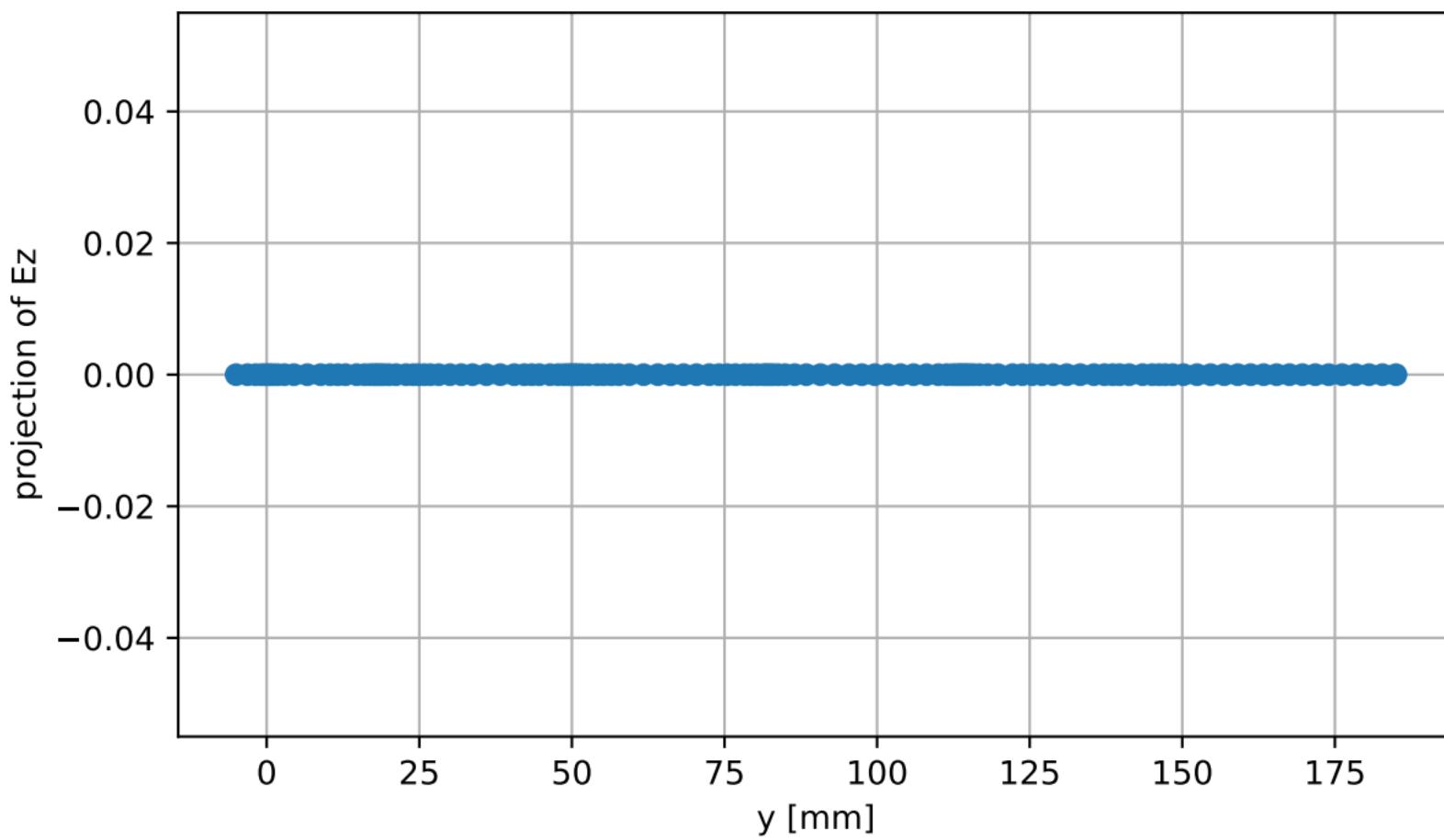
$|E_z|$  line cut along Y at  $x=43.00$  mm,  $z=0.76$  mm  
(idx  $x=44$ ,  $z=7$ )



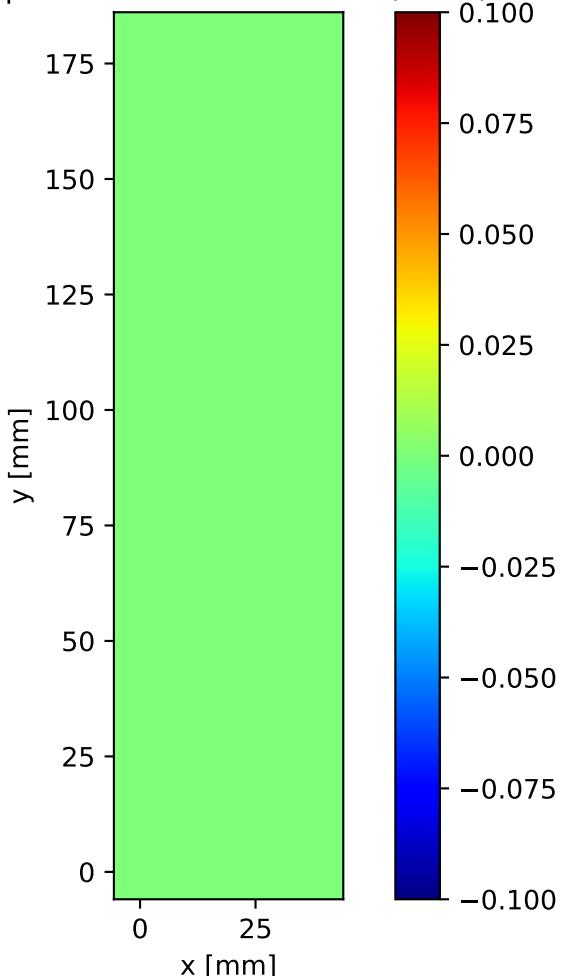
Real E\_fd slice at  $z = 0.76$  mm (idx 7)



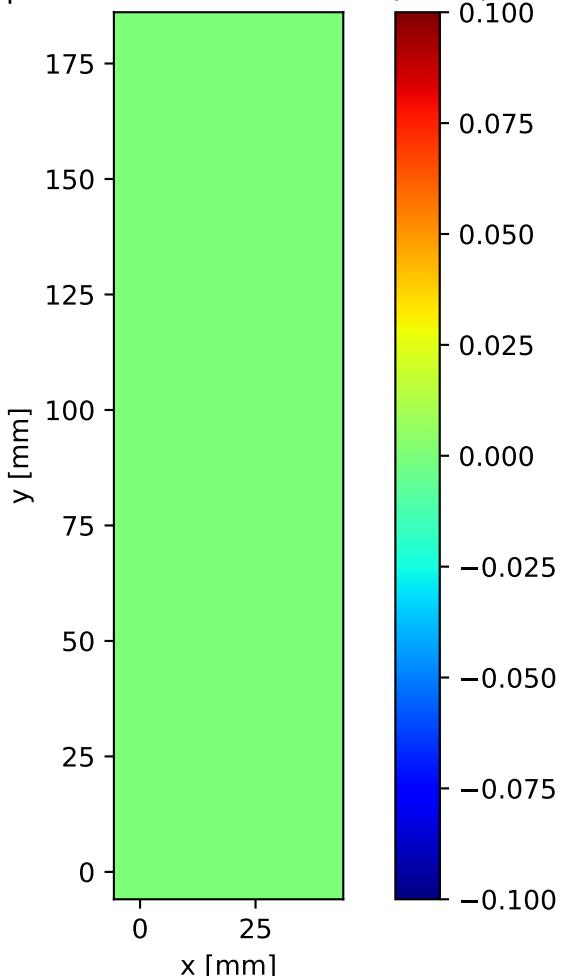
Real E\_fd line cut along Y at x=43.00 mm, z=0.76 mm  
(idx x=44, z=7)



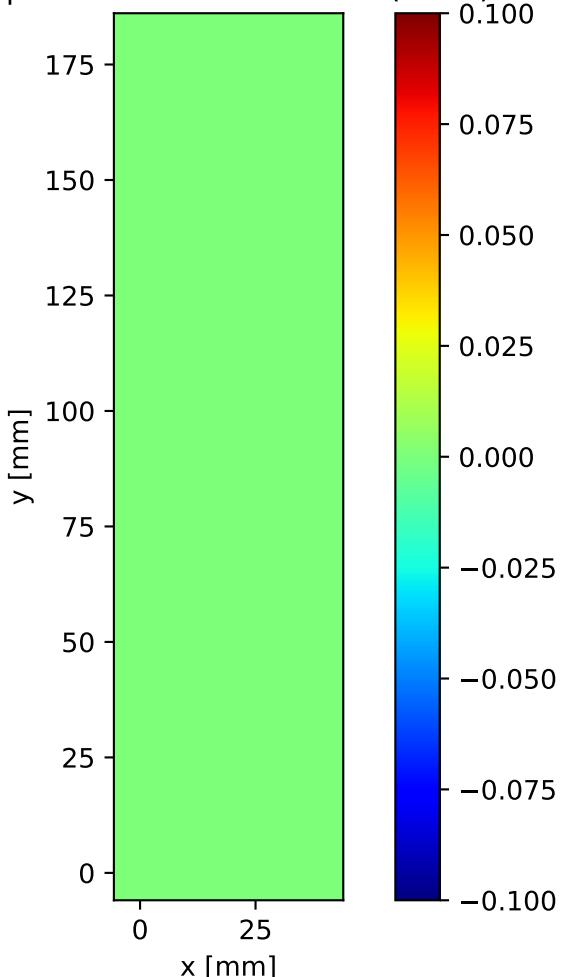
$|J_s|$  slice at  $z = 1.524$  mm (idx 9)



$|J_x|$  slice at  $z = 1.524$  mm (idx 9)

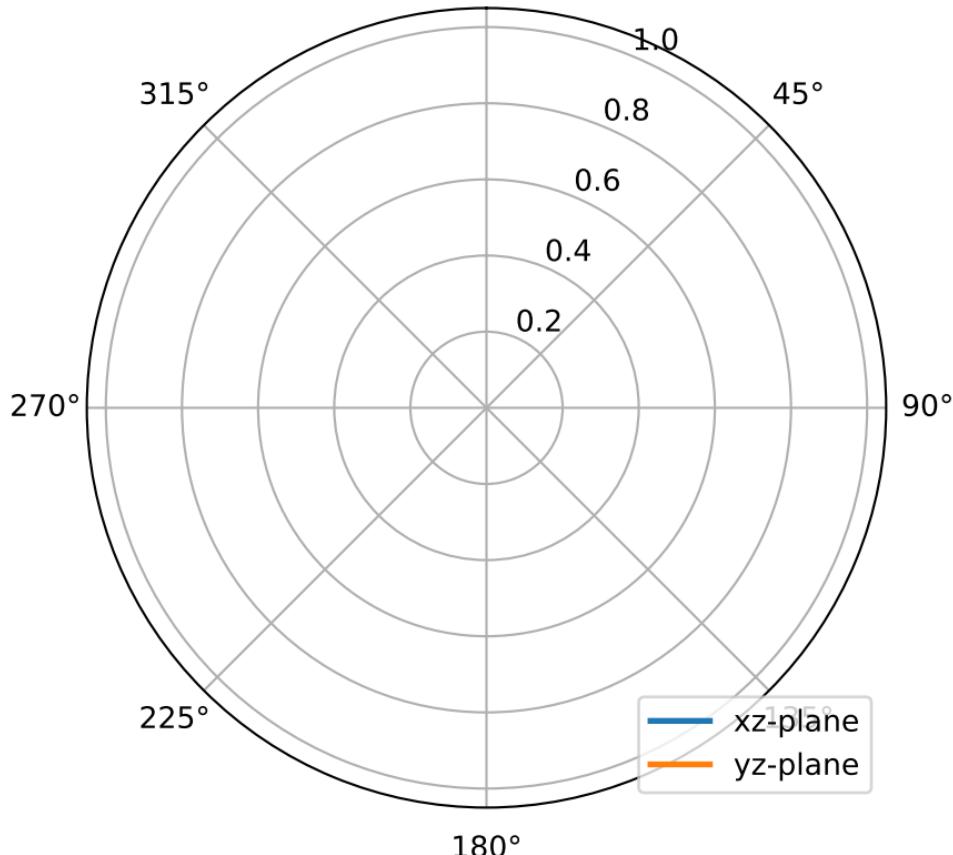


$|J_y|$  slice at  $z = 1.524$  mm (idx 9)



Frequency: 5.800 GHz — Directivity (dB). Dmax: nandB

0°



Frequency: 5.800 GHz

