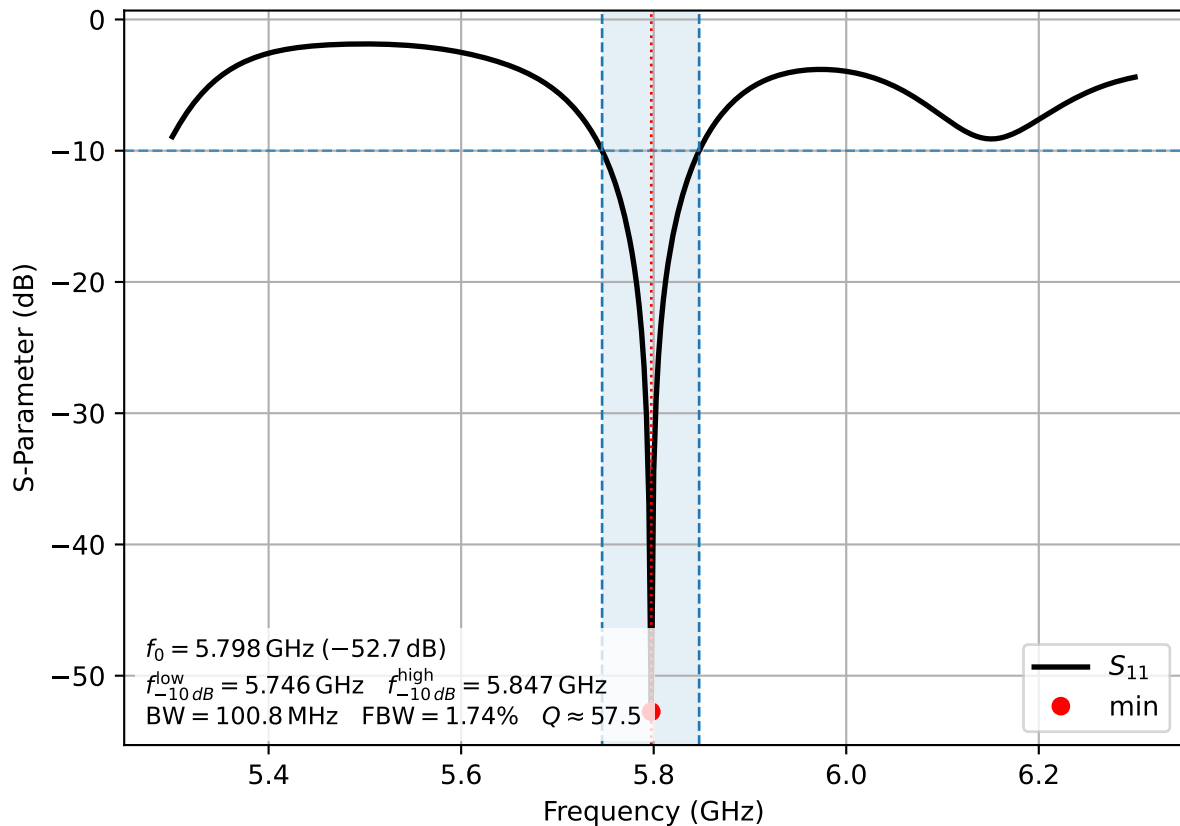
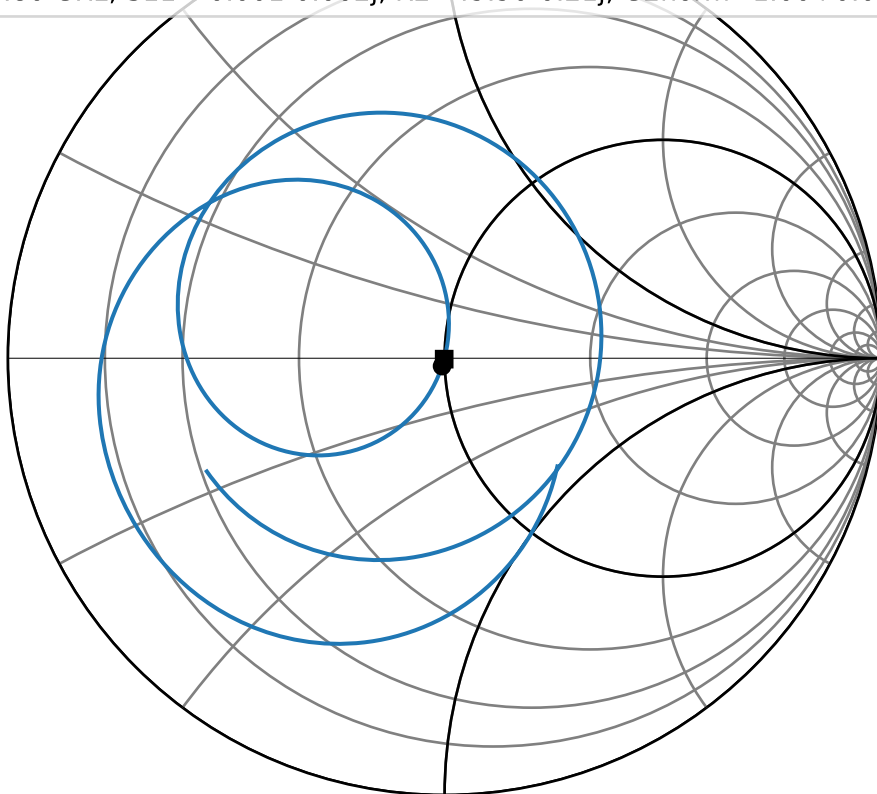


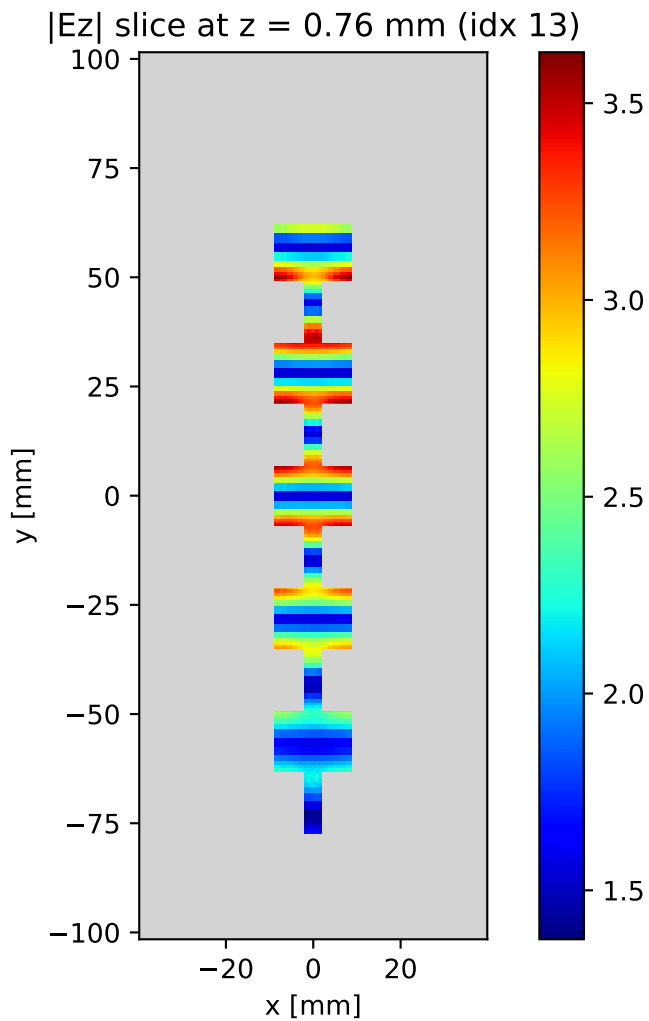
Reflection Coefficient S_{11}



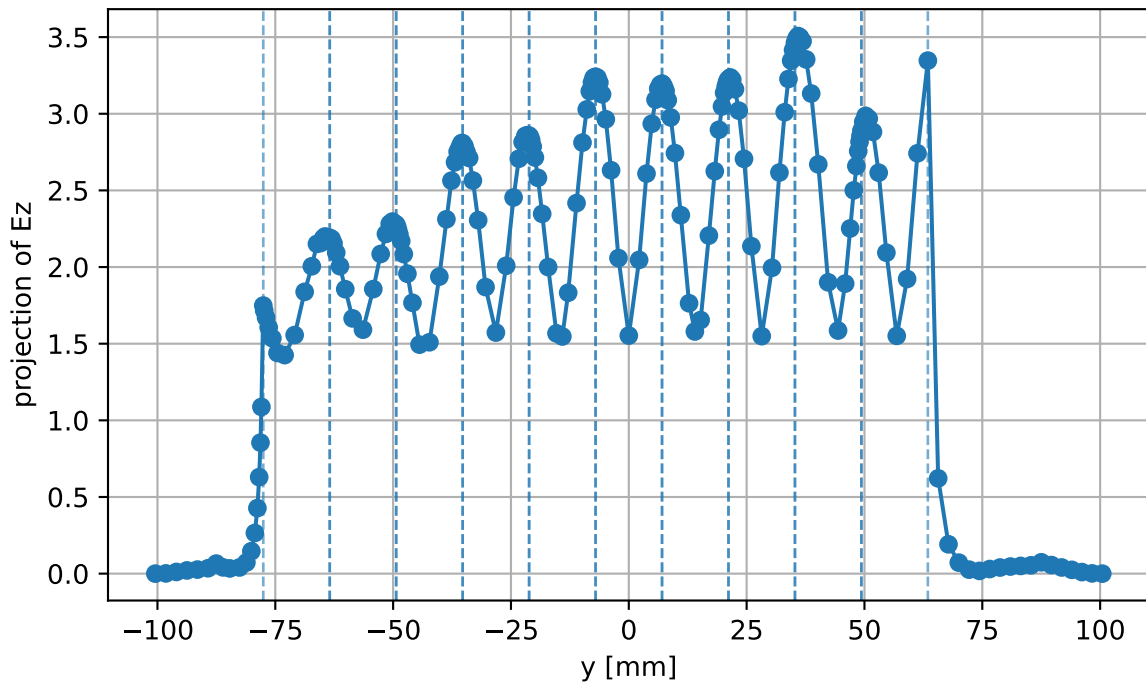
Smith Chart

- S11 (Patch W=19.00 mm, L=14.10 mm)
- 5.80 GHz, S11=-0.006-0.018j, R=49.39-1.78j, Gnorm=1.01+0.04j
- 5.80 GHz, S11=-0.001-0.002j, R2=49.90-0.21j, G2norm=1.00+0.00j

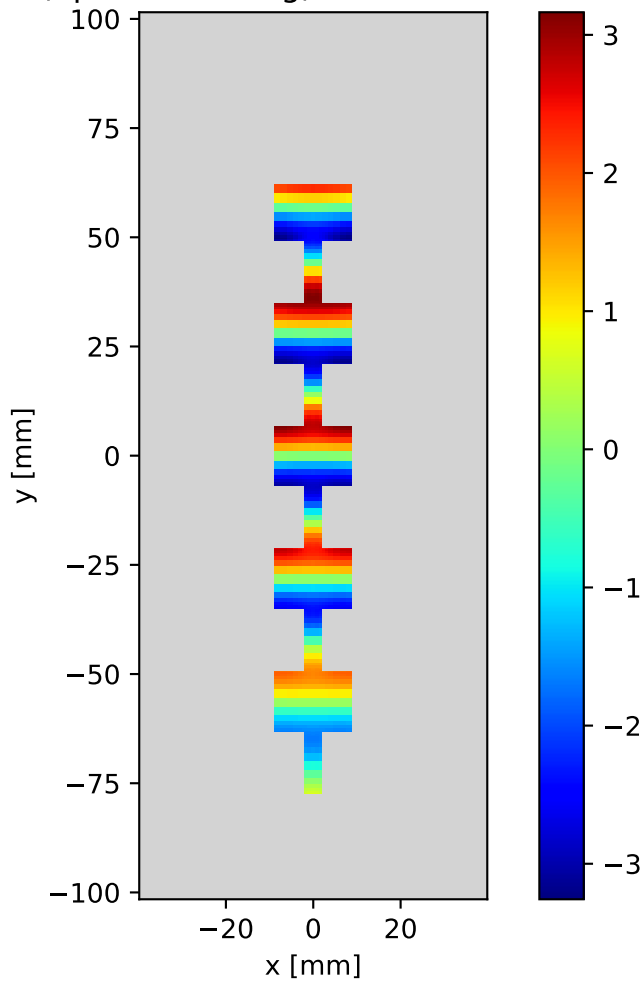




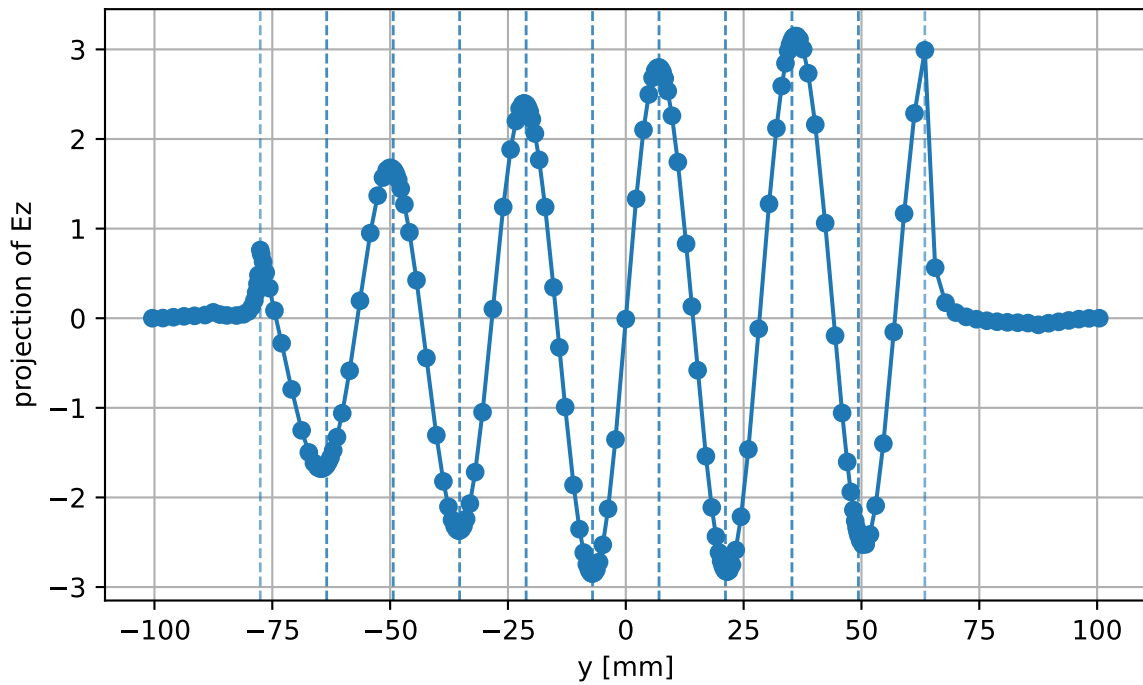
$|E_z|$ line cut along Y at $x=0.00$ mm, $z=0.76$ mm
(idx $x=23$, $z=13$)

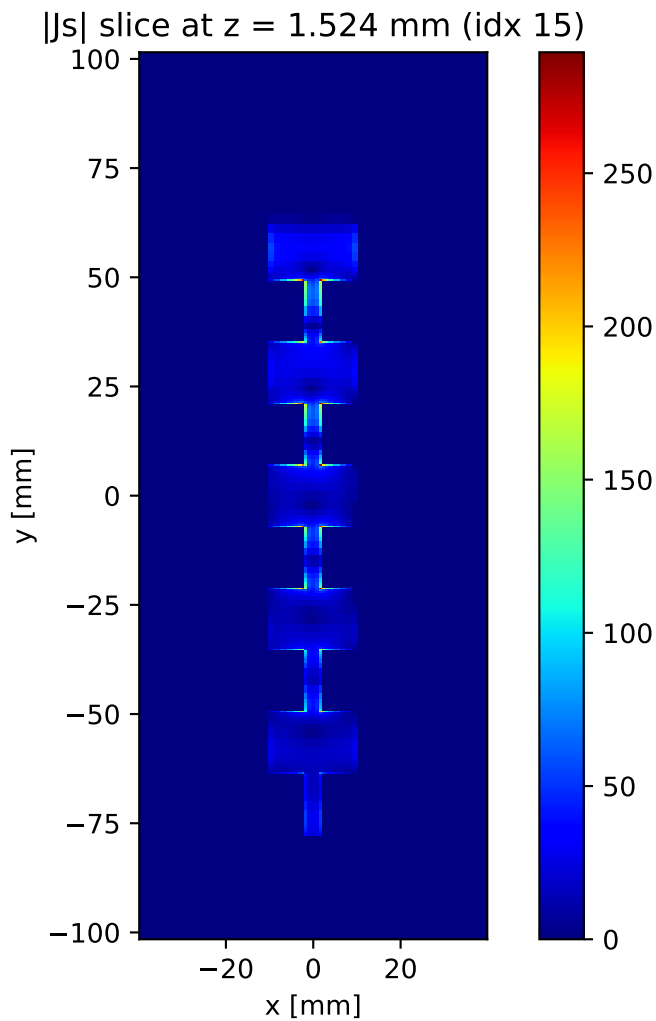


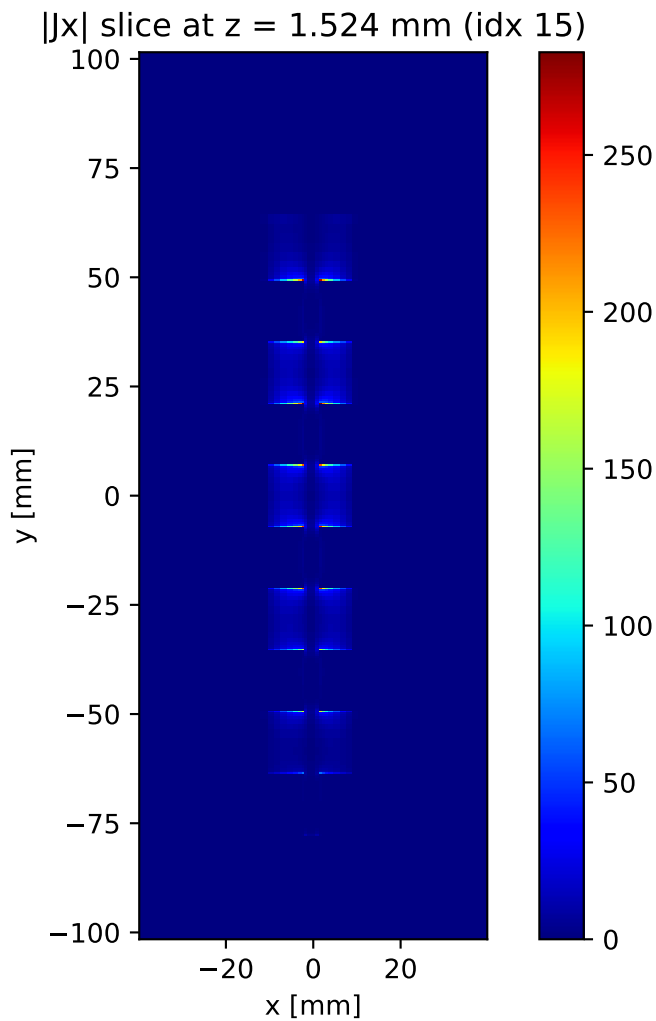
Ez snapshot (dphi=89.46deg) slice at z = 0.76 mm (idx 13)

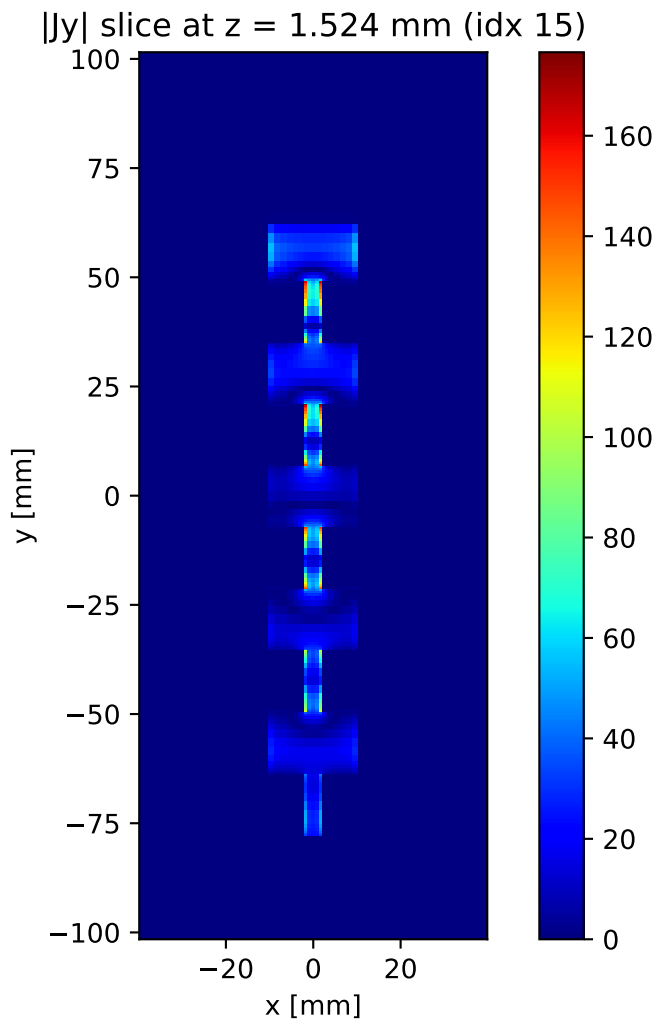


Ez snapshot (dphi=89.46deg) line cut along Y at x=0.00 mm, z=0.76 mm
(idx x=23, z=13)

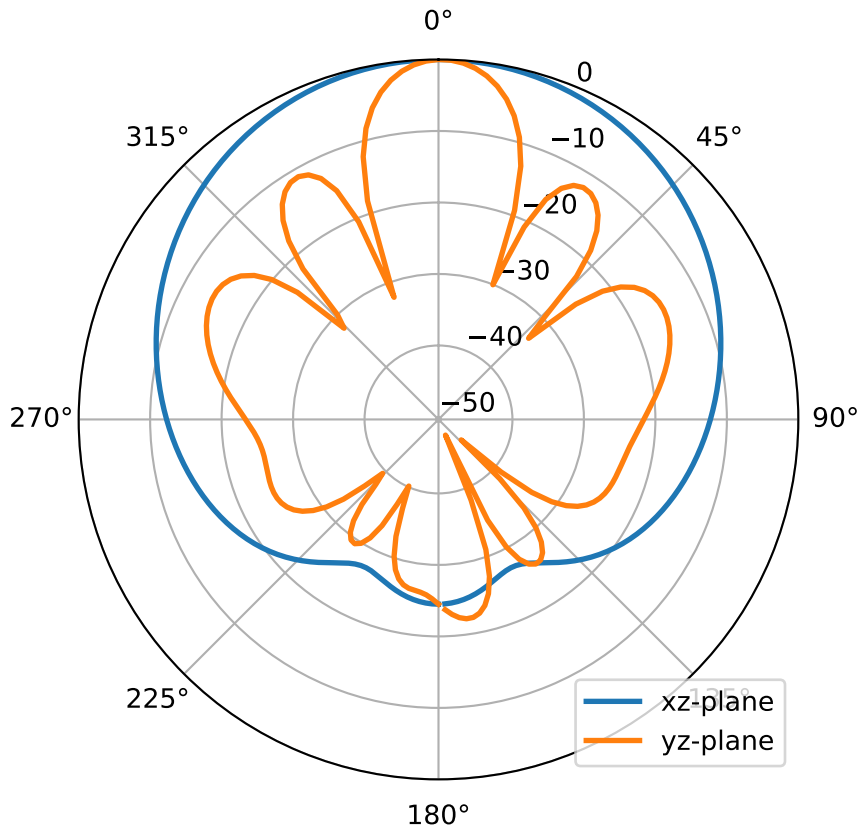








Frequency: 5.800 GHz — Directivity (dB). Dmax: 20.787dB



Frequency: 5.800 GHz

