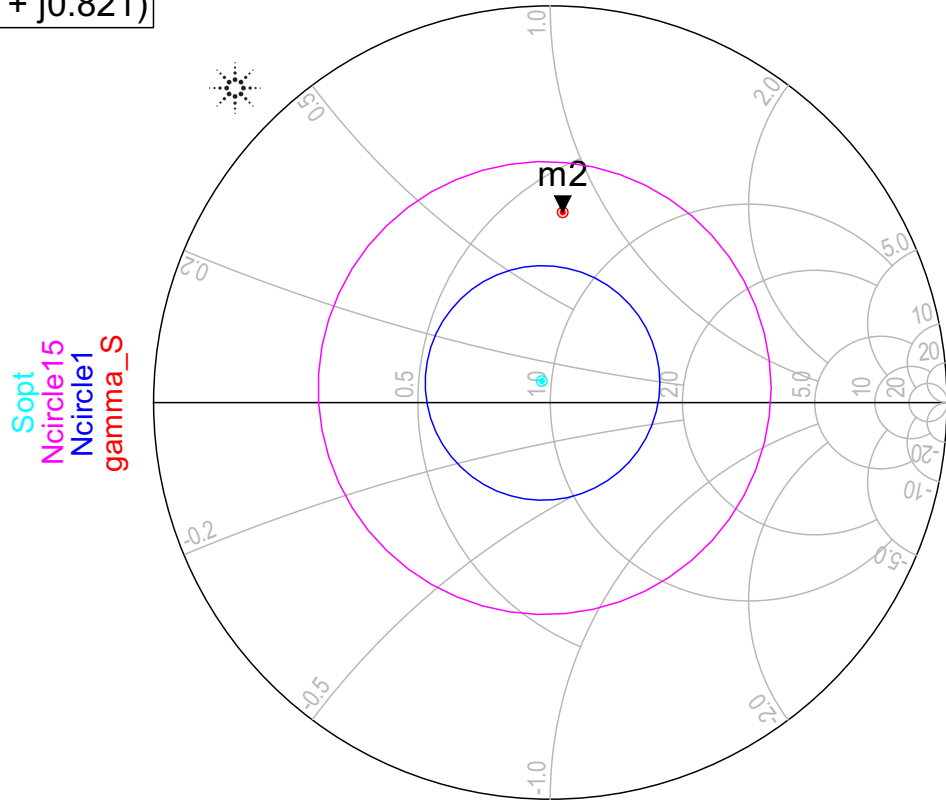


m2
freq=1.575GHz
gamma_S=0.480 / 86.221
impedance = Z0 * (0.659 + j0.821)



freq (1.575GHz to 1.575GHz)
cir_pts (0.000 to 51.000)