

Eqn G1_1p5 = polar(1.5, [0::1::360])

Eqn GL_G1_1p5 = (G1_1p5 - S11) / (G1_1p5 * S22 - delta)

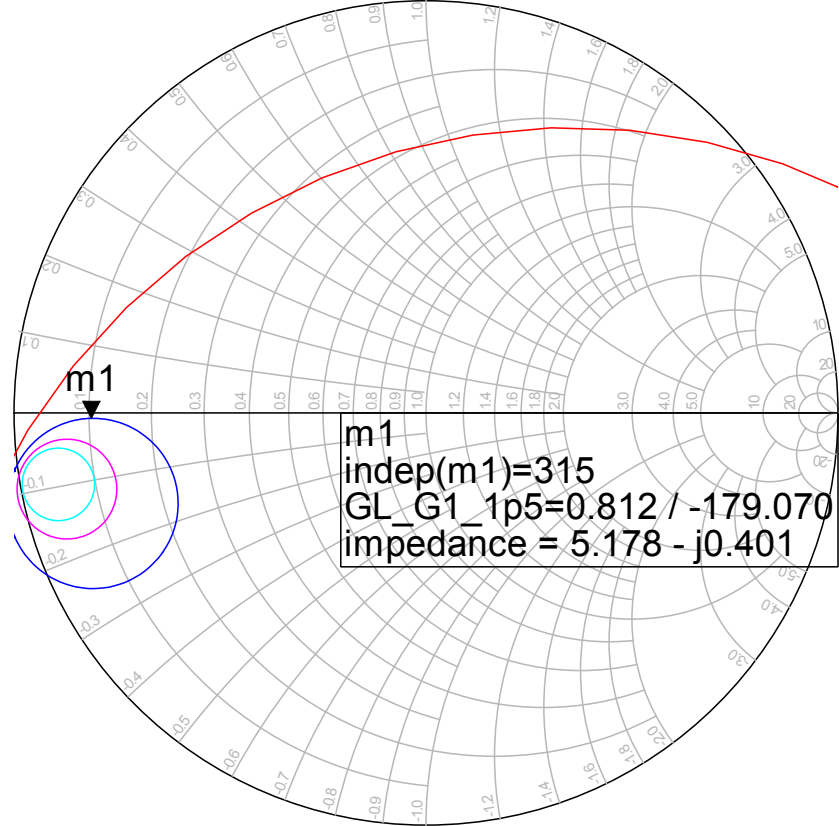
Eqn G1_2p0 = polar(2, [0::1::360])

Eqn GL_G1_2p0 = (G1_2p0 - S11) / (G1_2p0 * S22 - delta)

Eqn G1_2p5 = polar(2.5, [0::1::360])

Eqn GL_G1_2p5 = (G1_2p5 - S11) / (G1_2p5 * S22 - delta)

GL_G1_2p5
GL_G1_2p0
GL_G1_1p5
LSC



indep(LSC) (0.000 to 51.000)
indep(GL_G1_1p5) (0.000 to 360.000)
indep(GL_G1_2p0) (0.000 to 360.000)
indep(GL_G1_2p5) (0.000 to 360.000)