

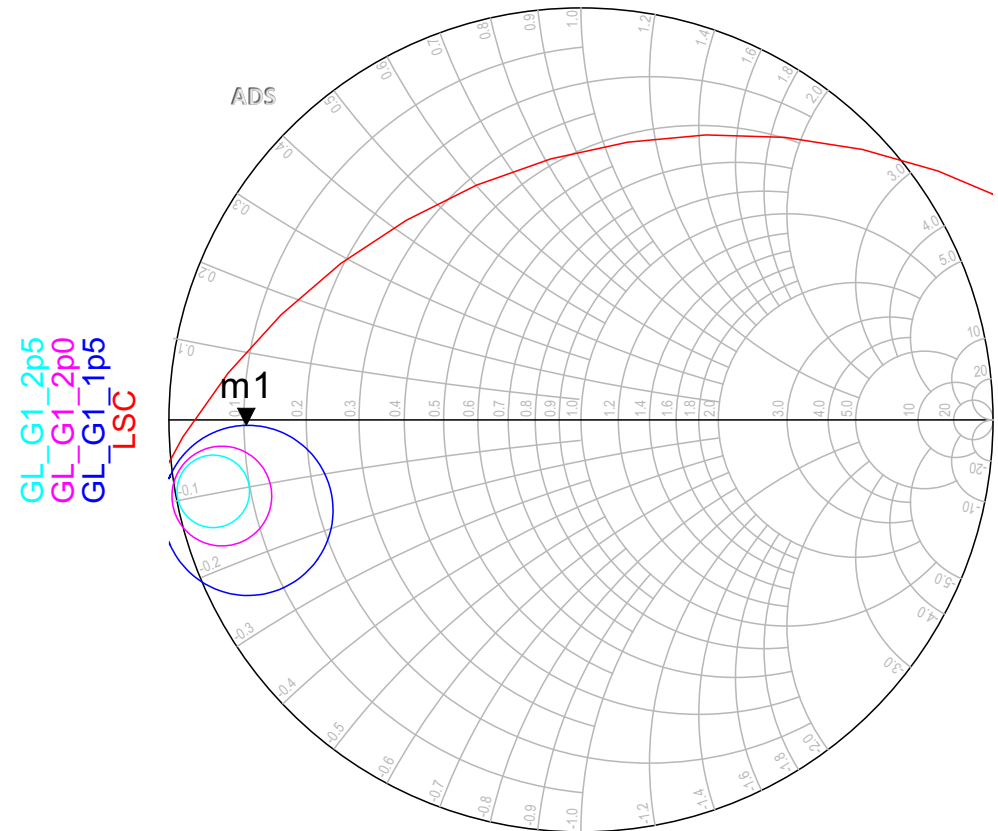
indep(SSC) (0.000 to 51.000)
indep(LSC) (0.000 to 51.000)

$$\text{Eqn } G1_2p0 = \text{polar}(2, [0::1::360])$$

$$\text{Eqn } GL_G1_2p0 = (G1_2p0 - S11) / (G1_2p0 * S22 - \text{delta})$$

$$\text{Eqn } G1_2p5 = \text{polar}(2.5, [0::1::360])$$

$$\text{Eqn } GL_G1_2p5 = (G1_2p5 - S11) / (G1_2p5 * S22 - \text{delta})$$



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)

m1
indep(m1)=315
GL_G1_1p5=0.812 / -179.070
impedance = 5.178 - j0.401