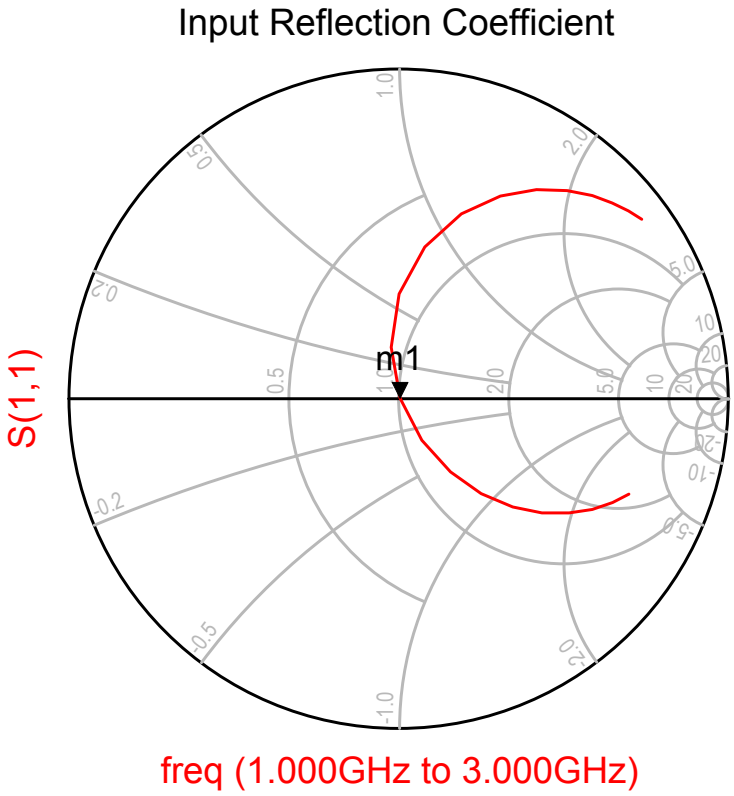
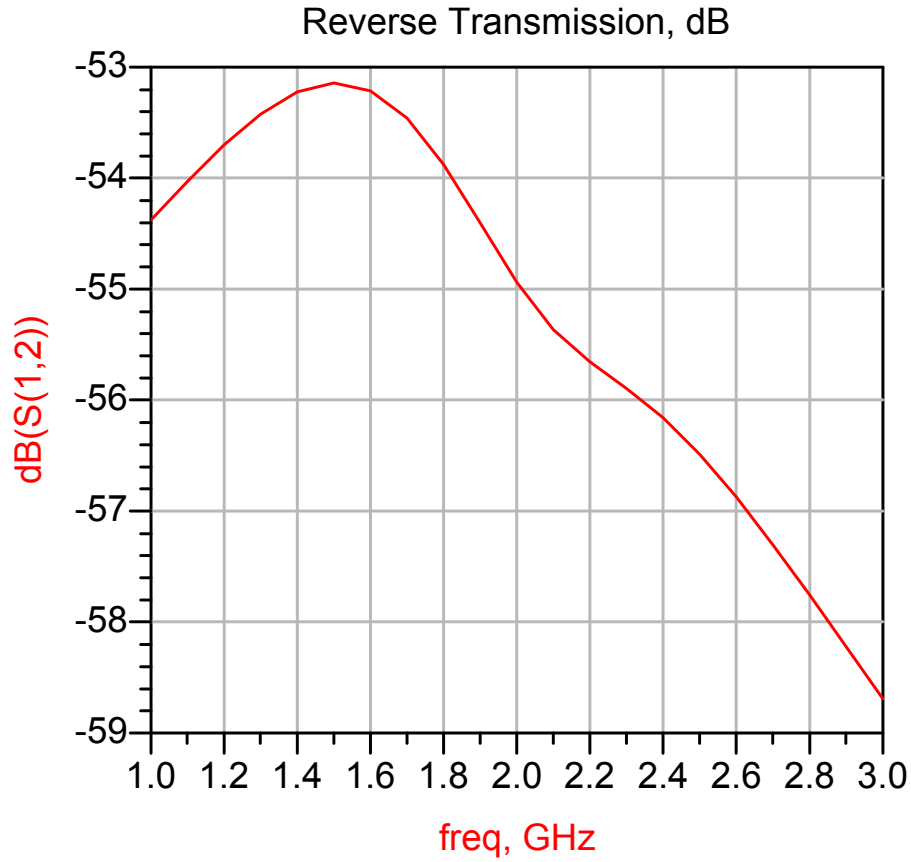


m1
freq=1.900GHz
S(1,1)=0.005 / 22.132
impedance = Z0 * (1.009 + j0.004)



m3
freq=1.900GHz
dB(S(2,1))=28.817

m2
freq=1.900GHz
S(2,2)=0.003 / 90.491
impedance = Z0 * (1.000 + j0.006)