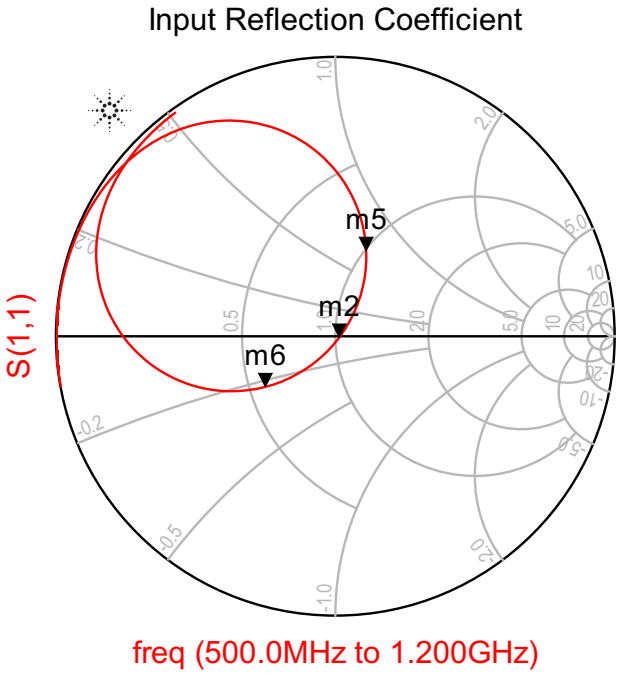
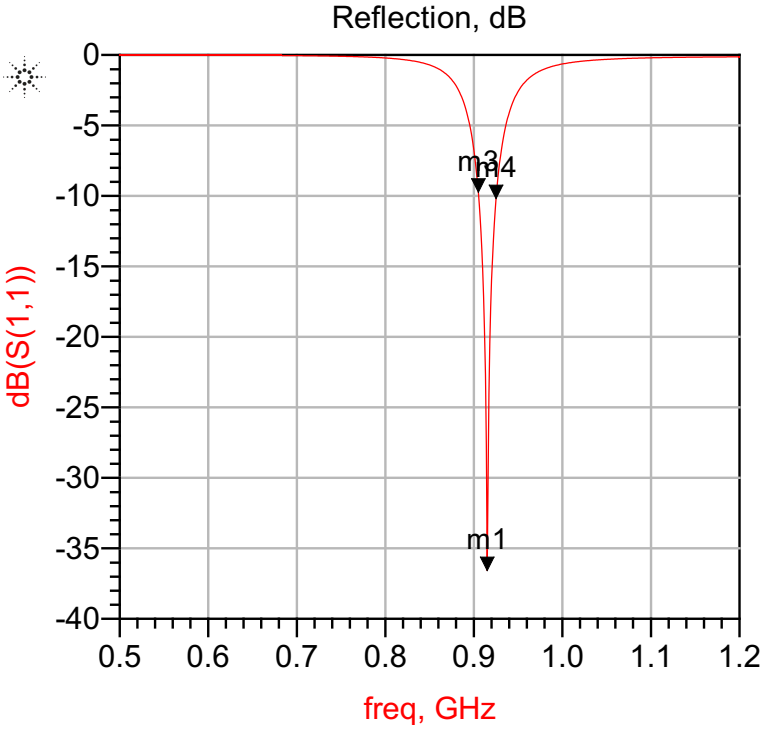
S-Parameters vs. Frequency





m2
freq=915.0MHz
S(1,1)=0.015 / -16.064
impedance = Z0 * (1.029 - j0.008)

m5
freq=905.0MHz
S(1,1)=0.326 / 70.154
impedance = Z0 * (1.010 + j0.692)

m6
freq=925.0MHz
S(1,1)=0.309 / -144.090
impedance = Z0 * (0.567 - j0.227)

m3
freq=905.0MHz
dB(S(1,1))=-9.743

m1
freq=915.0MHz
dB(S(1,1))=-36.586

m4
freq=925.0MHz
dB(S(1,1))=-10.201