

m2  
indep(m2)=0  
SmGamma2=-0.957 + j0.069  
impedance = Z0 \* (0.021 + j0.036)

m1  
indep(m1)=0  
SmGamma1=0.977 + j0.086  
impedance = Z0 \* (4.702 + j21.652)

