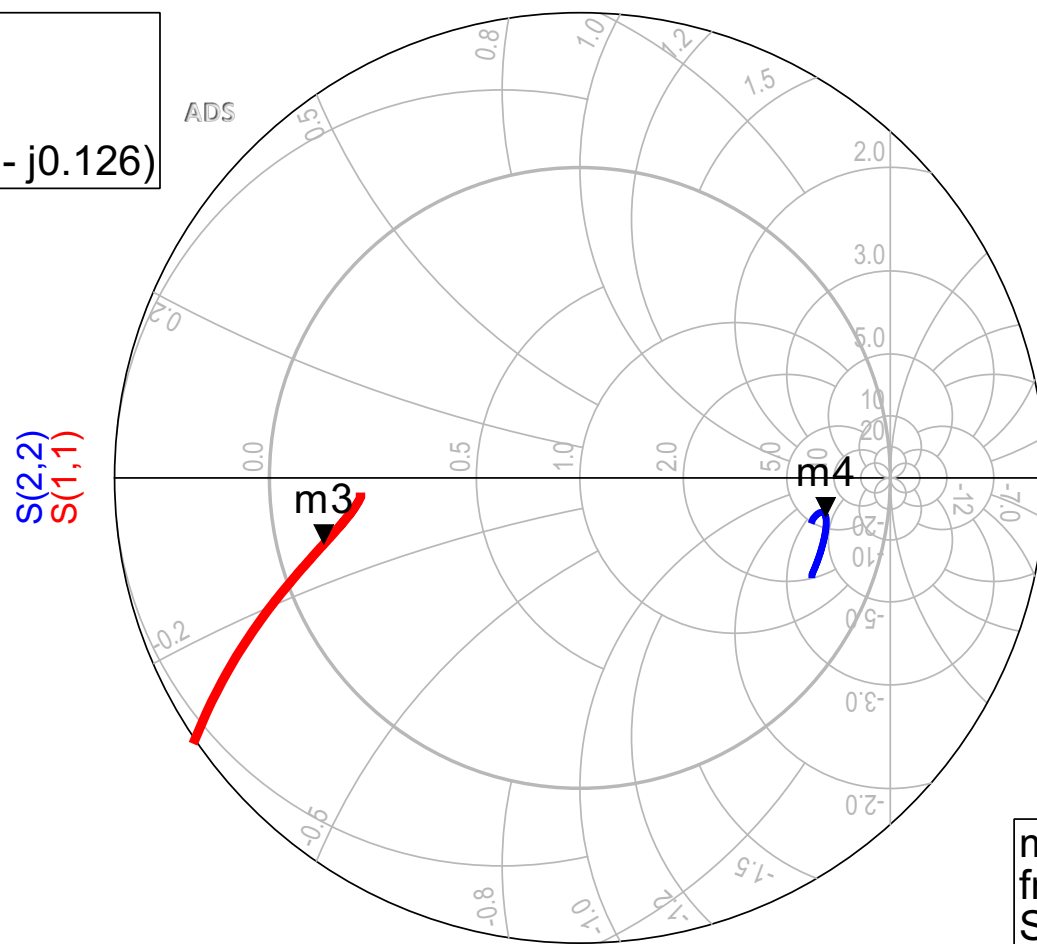


m3  
freq=100.0MHz  
S(1,1)=0.852 / -165.488  
impedance = Z0 \* (0.081 - j0.126)



freq (50.00MHz to 300.0MHz)

m4  
freq=100.0MHz  
S(2,2)=0.802 / -9.024  
impedance = Z0 \* (6.043 - j4.266)