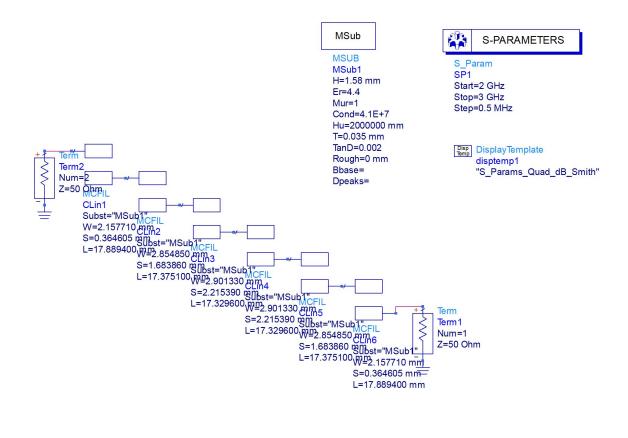
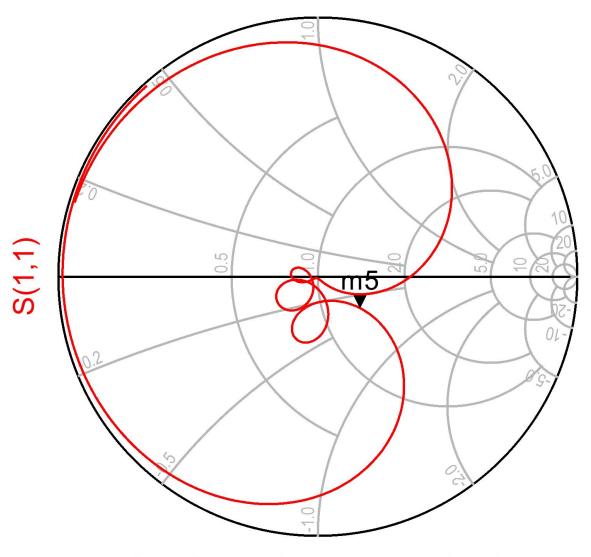
Basic Schematic(without optimization)



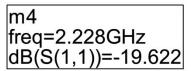
Response

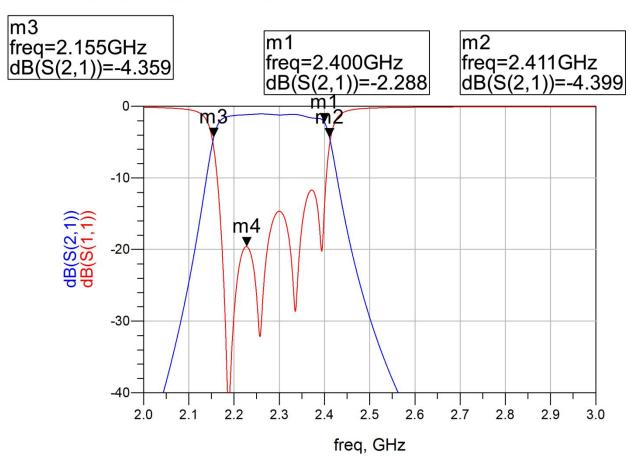
m5 freq=2.400GHz S(1,1)=0.203 / -36.691 impedance = Z0 * (1.339 - j0.338)

Input Reflection Coefficient

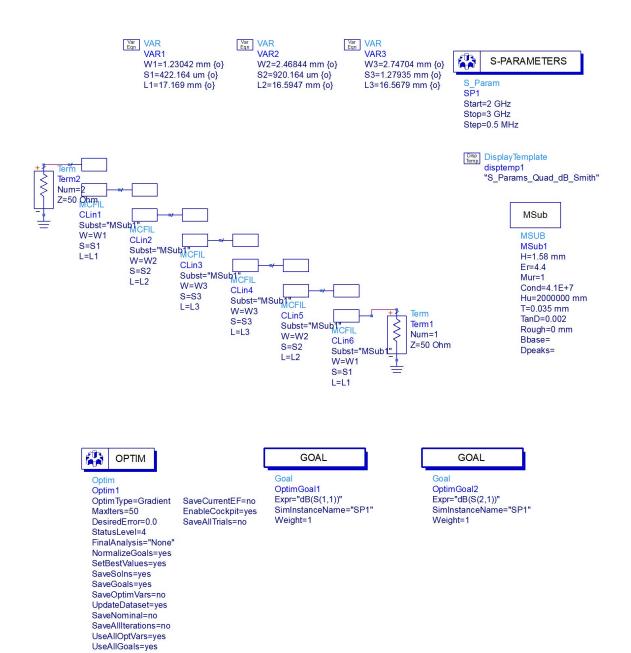


freq (2.000GHz to 3.000GHz)



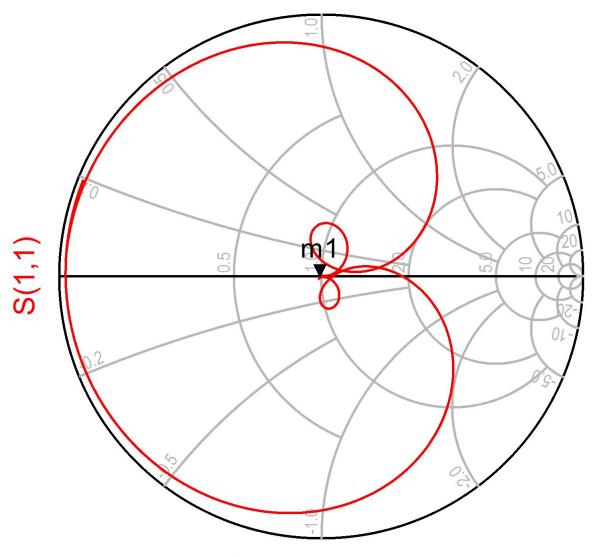


Schematic(optimized)

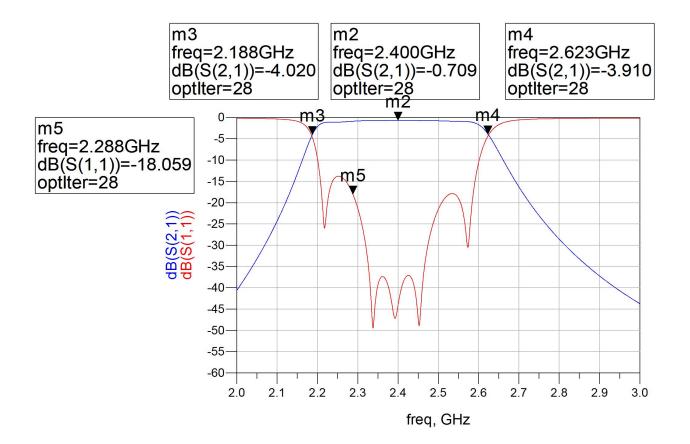


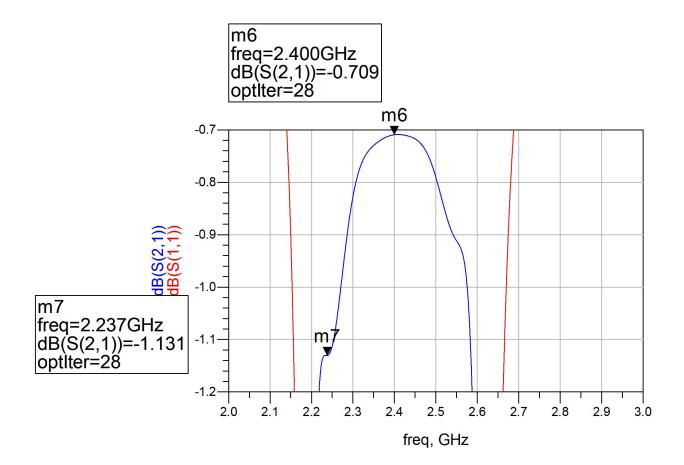
m1 freq=2.400GHz S(1,1)=0.006 / -141.932 optlter=28 impedance = Z0 * (0.990 - j0.008)

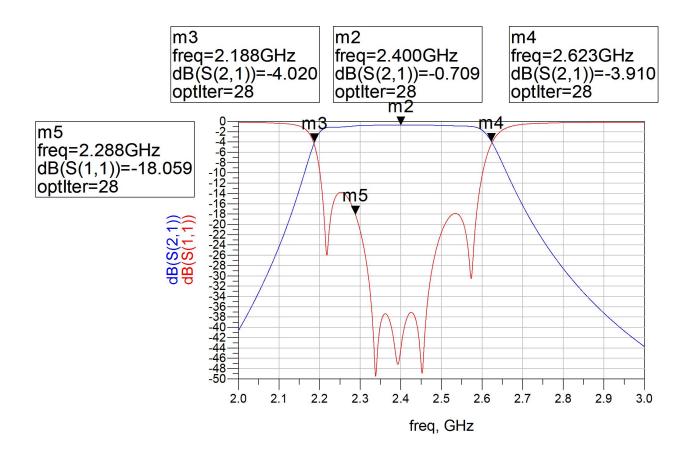
Input Reflection Coefficient



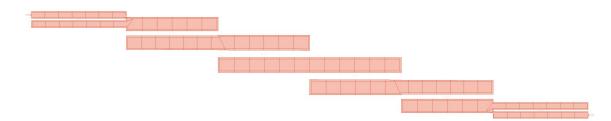
freq (2.000GHz to 3.000GHz)



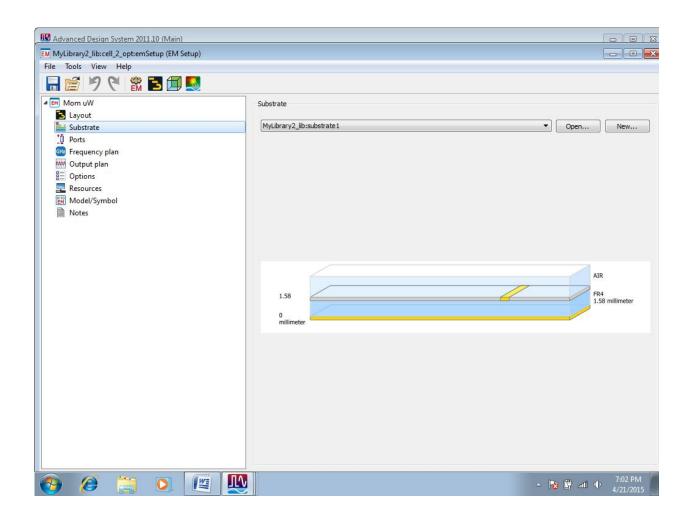


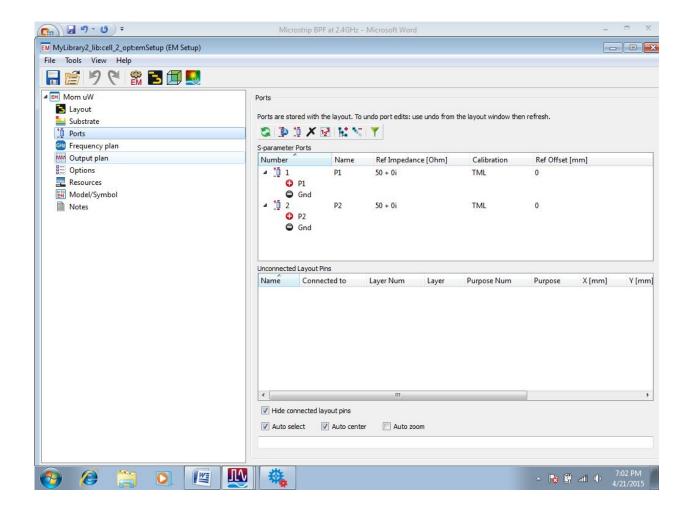


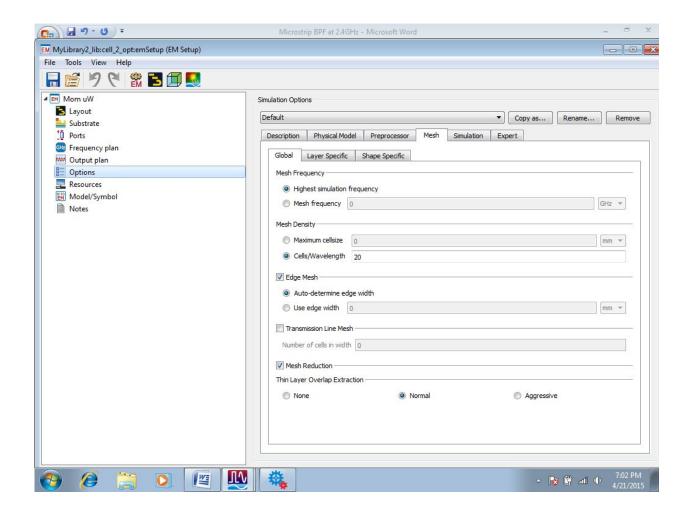


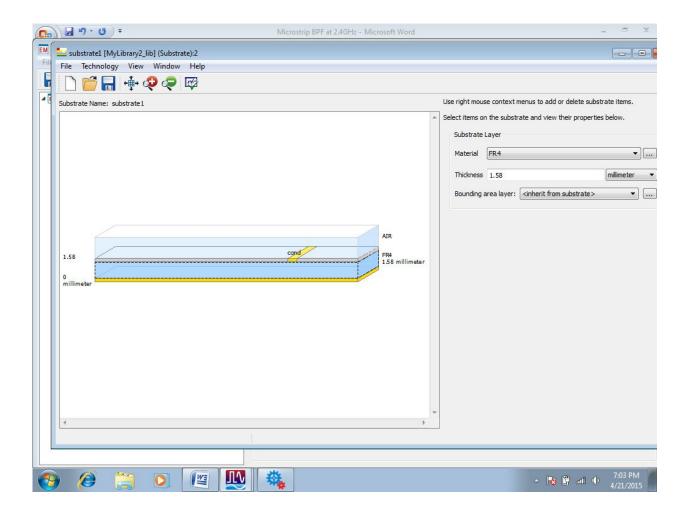


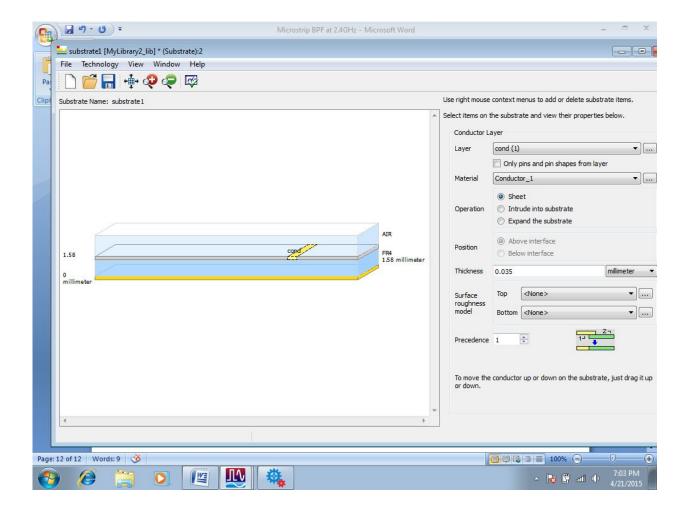
EM Details











Response

Discrete Frequencies vs. Fitted (AFS or Linear)

Adaptively Fitted Points

Discrete Frequency Points

