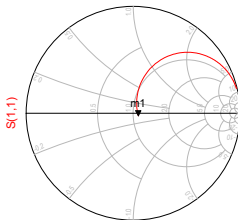


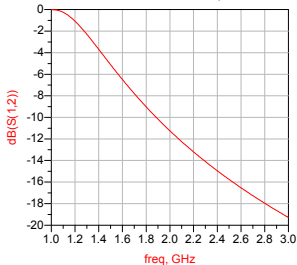
Input Reflection Coefficient



freq (1.000GHz to 3.000GHz)

m1  
 freq=1.000GHz  
 $S(1,1)=0.054 \angle -27.360$   
 impedance =  $Z_0 * (1.100 - j0.055)$

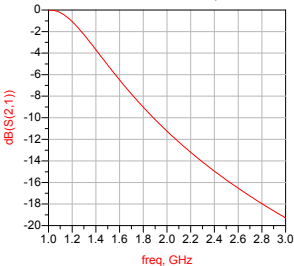
Reverse Transmission, dB



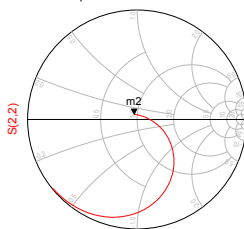
freq, GHz

m2  
 freq=1.000GHz  
 $S(2,2)=0.054 \angle 119.635$   
 impedance =  $Z_0 * (0.944 + j0.089)$

Forward Transmission, dB



Output Reflection Coefficient



freq (1.000GHz to 3.000GHz)