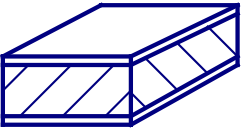


calcul des paramètres s



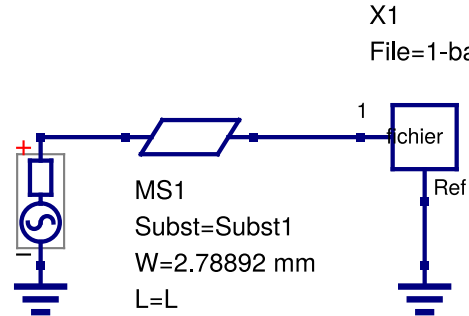
Subst1
 $\epsilon_r=9.8$
 $h=1.55 \text{ mm}$
 $t=35 \text{ }\mu\text{m}$
 $\tan\delta=0.02$
 $\rho=16.78\text{e-}9$
 $D=0.15\text{e-}6$

Équation

Eqn2
 $S_{11_Simulation_adaptation}=S[1,1]$
 $S_{11_Mesure_adaptation}=S[2,2]$
 $\text{dB_}S_{11_Simulation_adaptation}=\text{dB}(S_{11_Simulation_adaptation})$
 $\text{dB_}S_{11_Mesure_adaptation}=\text{dB}(S_{11_Mesure_adaptation})$
 $x=0.37$
 $L=x*33.242\text{m}$

SP1
 Type=lin
 Start=2 GHz
 Stop=3 GHz
 Points=400

P1
 Num=1
 $Z=50 \text{ Ohm}$



P2
 Num=2
 $Z=50 \text{ Ohm}$

