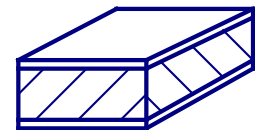


SP1
Type=log
Start=1.8 GHz
Stop=2.8 GHz
Points=400



Subst1
er=4.7
h=1.55 mm
t=35 um
tand=0.02
rho=16.78e-9
D=0.15e-6

Équation

Eqn 1

S11_319=S[1,1]
S11_302=S[2,2]
S11_256=S[3,3]
S11_161=S[4,4]
S11_127=S[5,5]
S11_122=S[6,6]
S11_117=S[7,7]
S11_115=S[8,8]
S11_89=S[9,9]
dB_S11_319=d
dB_S11_302=d
dB_S11_256=d
dB_S11_161=d
dB_S11_127=d
dB_S11_122=d
dB_S11_117=d
dB_S11_115=d
dB_S11_89=dB