

OPTIM

Optim
Optim 1
Optim Type=Random
MaxIters=808
DesiredError=0.0
StatusLevel=4
FinalAnalysis="None"
NormalizeGoals=yes
SetBestValues=yes
Seed=
SaveSols=yes
SaveGoals=yes
SaveOptimVars=no
UpdateDataset=yes
SaveNominal=no
SaveAllIterations=no
UseAllOptVars=yes

MSub

MSUB
MSub1
H=1.6 mm
Er=4.3
T=50 um

S-PARAMETERS

S_Param
SP1
Start=30 MHz
Stop=10.0 GHz
Step=

GOAL

Goal
OptimGoal1
Expr="dB(S(1,1))"
SimInstanceName="SP1"
Weight=1

GOAL

Goal
OptimGoal2
Expr="dB(S(1,2))"
SimInstanceName="SP1"
Weight=1

GOAL

Goal
OptimGoal3
Expr="dB(S(2,2))"
SimInstanceName="SP1"
Weight=1

GOAL

Goal
OptimGoal4
Expr="dB(S(2,1))"
SimInstanceName="SP1"
Weight=1

