

# S-PARAMETERS

S\_Param  
SP1  
Start=180 MHz  
Stop=18 GHz  
Step=10 MHz

# OPTIM

Optim  
Optim1  
Optim Type=Random  
MaxIters=500  
SaveAllTrials=no

# MSub

MSUB  
MSub1  
H=1.6 mm  
Er=4.15  
Mur=1.0  
Cond=4.1e7  
Hu=3.9e+34 mm  
Ts=35 um  
tanD=0  
Rough=0 mil  
Bbase=  
Dpeaks=

# OPTIONS

Options  
Options1  
Temp=25  
Tnom=25

# VAR

VAR1  
IBB=1.29 mA  
VCE=1.0 V

# DisplayTemplate

displem1  
"GS\_AC"

