

I\_AC  
lac=1  
Freq=freq



AC  
AC1  
Start=0 Hz  
Stop=50 GHz  
Step=2 MHz

## Matlab Output

MatlabOutput  
MatlabOutput1  
FileName="Amplifier.mat"  
Analysis=All  
UseCustomControl=no  
FilterExpression=""

Var  
Eqn  
VAR13  
A=2.5

