



dc simulation

DC1

ac simulation

AC1
 Type=lin
 $f_{start}=1\text{ Hz}$
 $f_{stop}=10\text{ MHz}$
 Points=1800

Equation

Eqn1
 $d2=\text{phase}(V_{out}.v)$
 $d1=\text{dB}(V_{out}.v)$