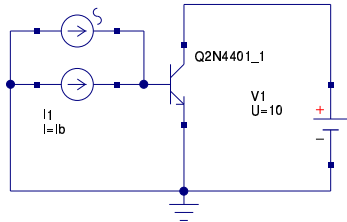


I2  
I=1 uA



Parameter  
sweep

SW1  
Sim=AC1  
Type=list  
Param=Ib  
Values=[53u; 140u; 500u]

ac simulation

AC1  
Type=log  
Start=1 kHz  
Stop=1 GHz  
Points=101

dc simulation

DC1

Equation

Eqn1  
Ic=-V1.I  
beta=Ic/Ib  
Ib=I2.I