



transient
simulation

TR1
Type=lin
Start=0
Stop=1 ms

Fourier
simulation

FOUR1
Sim=TR1
numfreq=20
F0=4kHz
Vars=V(out)

Noise
simulation

NOISE1
Type=lin
Start=1 Hz
Stop=10 MHz
Points=100
Output=v(out)
Source=V2

Distortion
simulation

DISTO1
Type=lin
Start=1 Hz
Stop=10 kHz
Points=1000

Nutmeg
NutmegEq1
Simulation=disto
H2=disto1.v(out)
H3=disto2.v(out)

number	BJT-disto_ngspice:inoise_total	BJT-disto_ngspice:onoise_total
1	1.48e-10	3.91e-09

