

TRANSIENT

Tran
Tran1
StopTime=StopTime
MaxTimeStep=TimeStep

VAR
VAR1
fref=156.25 MHz
f0=5.95 GHz
Vdd=2.5V
StopTime=3 usec
fvco=6.25 GHz
Vref=phaserad(-exp(j*2*pi*fref*time))
Kv=2 GHz
TimeStep=0.05/fvco
N=40

