



$A_{dc} = 52.3$ dB (theory)
 $A_{dc} = 52.9$ dB (sim)
 $GBW = 25.0$ MHz (theory)
 $GBW = 25.0$ MHz (sim.)
 $f_c = 60.3$ kHz (theory)
 $f_c = 56.5$ kHz (sim.)

$L = 1$ μm
 $W = 1.42$ μm
 $IC_{opt} = 0.111$
 $I_b = 702$ nA
 $C_{L0} = 20$ fF
 $C_L = 20.160$ fF
 $C_{GDo} = 0.535$ fF
 $C_m = 0.347$ fF
 $C_F = 0.882$ fF (theory)
 $C_F = 0.891$ fF (simulation)