



$A_{dc} = 80.0$ dB (theory)
 $A_{dc} = 78.1$ dB (sim)
 $GBW = 10.0$ MHz (theory)
 $GBW = 9.3$ MHz (sim.)

$I_b = 3.344$ μ A
 $W_1 = 1.876$ μ m
 $L_1 = 0.485$ μ m
 $W_2 = 10.124$ μ m
 $L_2 = 0.293$ μ m
 $V_{b2} = 0.65$ V