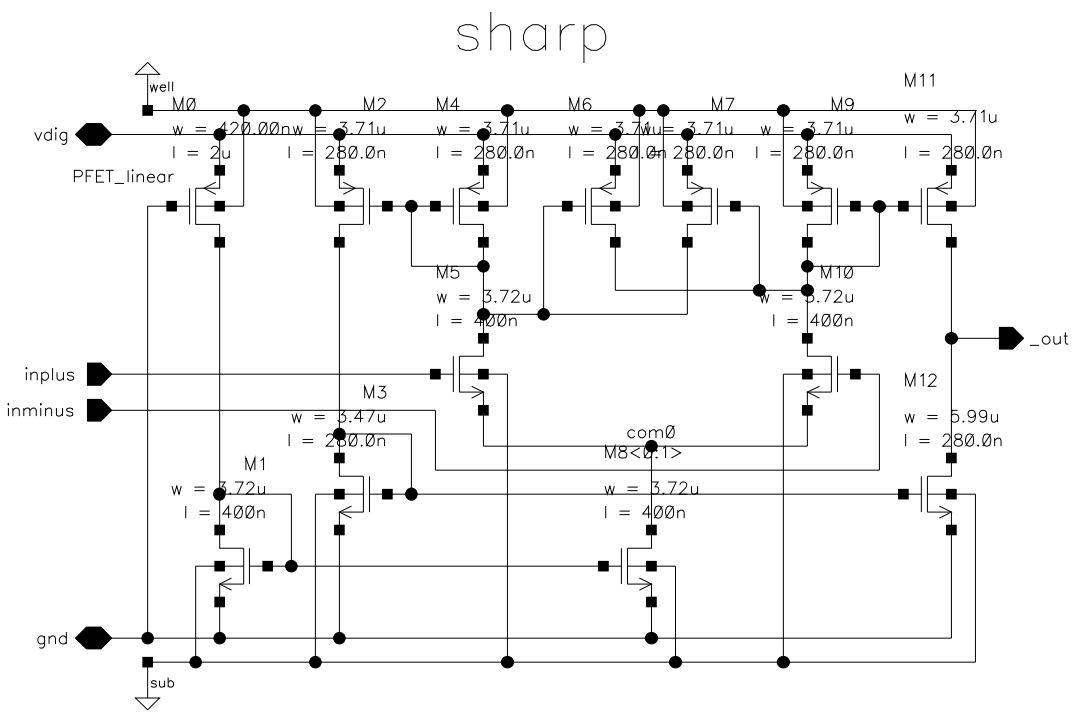
sharp
well
vdig
PFET_linear
M0
w = 420.00n
l = 2u
M2
w = 3.71u
l = 280.0n
M4
w = 3.71u
l = 280.0n
M6
w = 3.71u
l = 280.0n
M7
w = 3.71u
l = 280.0n
M9
w = 3.71u
l = 280.0n
M11
w = 3.71u
l = 280.0n
M5
w = 3.72u
l = 400n
M10
w = 3.72u
l = 400n
_out
inplus
inminus
M3
w = 3.47u
l = 280.0n
com0
M8<0:1>
M12
w = 5.99u
l = 280.0n
M1
w = 3.72u
l = 400n
w = 3.72u
l = 400n
gnd
sub