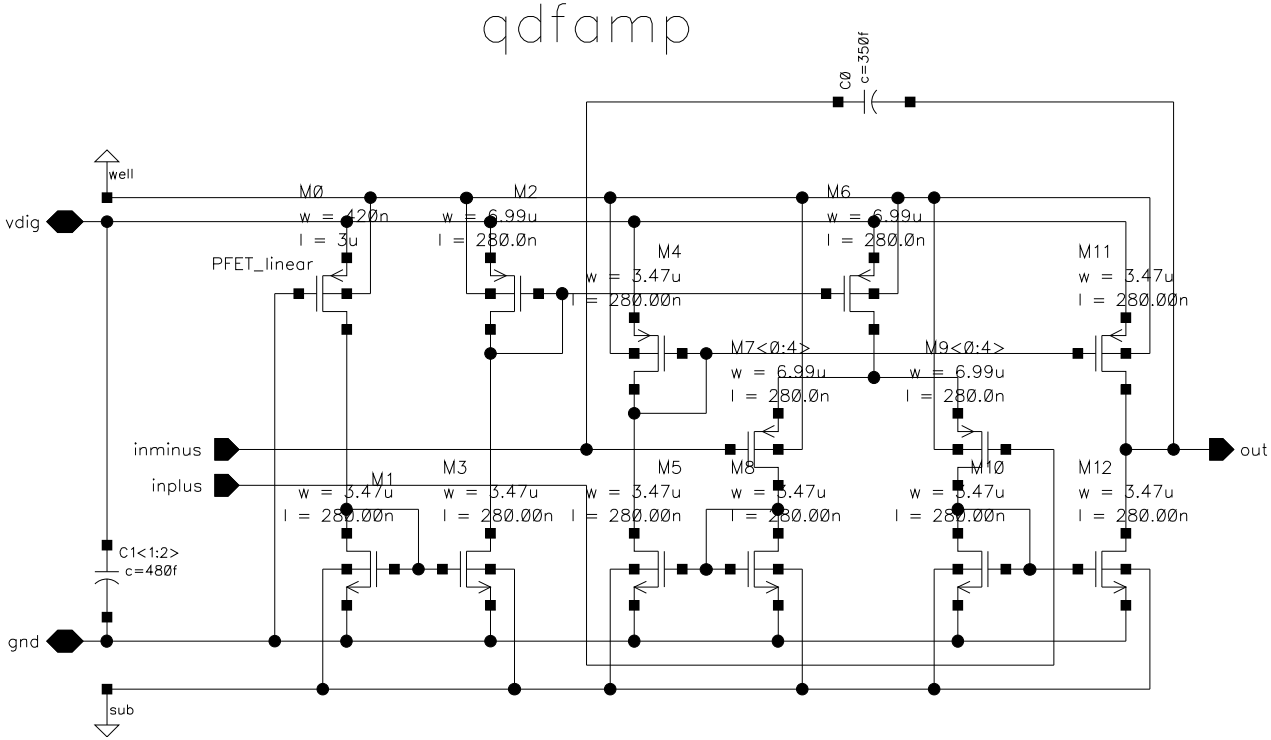
qdfamp
C0
c=350f
well
vdig
gnd
sub
inminus
inplus
out
M0
w = 420n
l = 3u
PFET_linear
M2
w = 6.99u
l = 280.0n
M4
w = 3.47u
l = 280.00n
M6
w = 6.99u
l = 280.0n
M11
w = 3.47u
l = 280.00n
M7<0:4>
w = 6.99u
l = 280.0n
M9<0:4>
w = 6.99u
l = 280.0n
M1
w = 3.47u
l = 280.00n
M3
w = 3.47u
l = 280.00n
M5
w = 3.47u
l = 280.00n
M8
w = 3.47u
l = 280.00n
M10
w = 3.47u
l = 280.00n
M12
w = 3.47u
l = 280.00n
C1<1:2>
c=480f