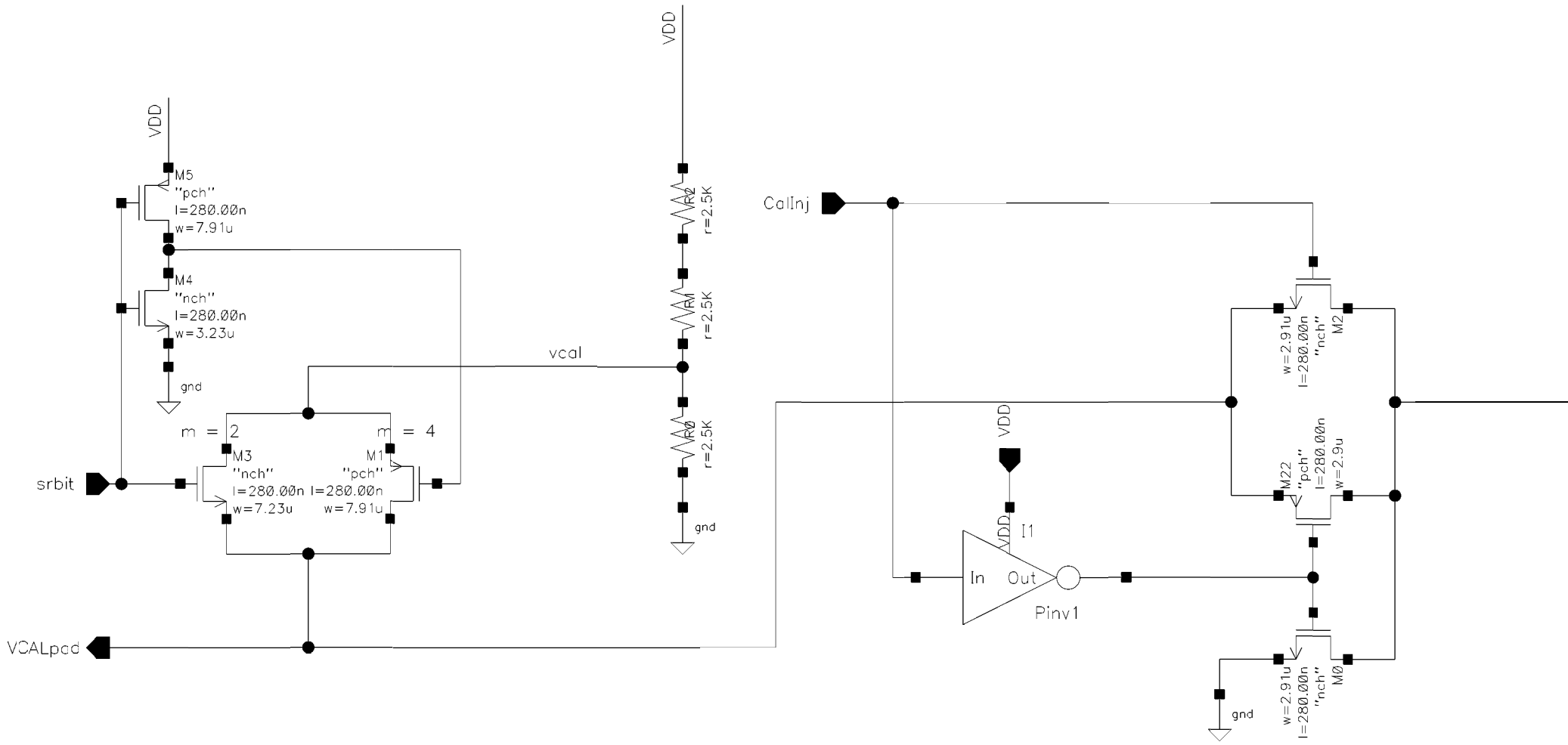
VDD
M5
"pch"
l=280.00n
w=7.91u
M4
"nch"
l=280.00n
w=3.23u
gnd
m = 2
m = 4
M3
"nch"
l=280.00n
w=7.23u
M1
"pch"
l=280.00n
w=7.91u
srbit
VCALpad
vcal
VDD
R2
r=2.5K
R1
r=2.5K
R0
r=2.5K
gnd
CalInj
VDD
I1
In
Out
Pinv1
w=2.91u
l=280.00n
"nch"
M2
M22
"pch"
l=280.00n
w=2.9u
w=2.91u
l=280.00n
"nch"
M0
gnd