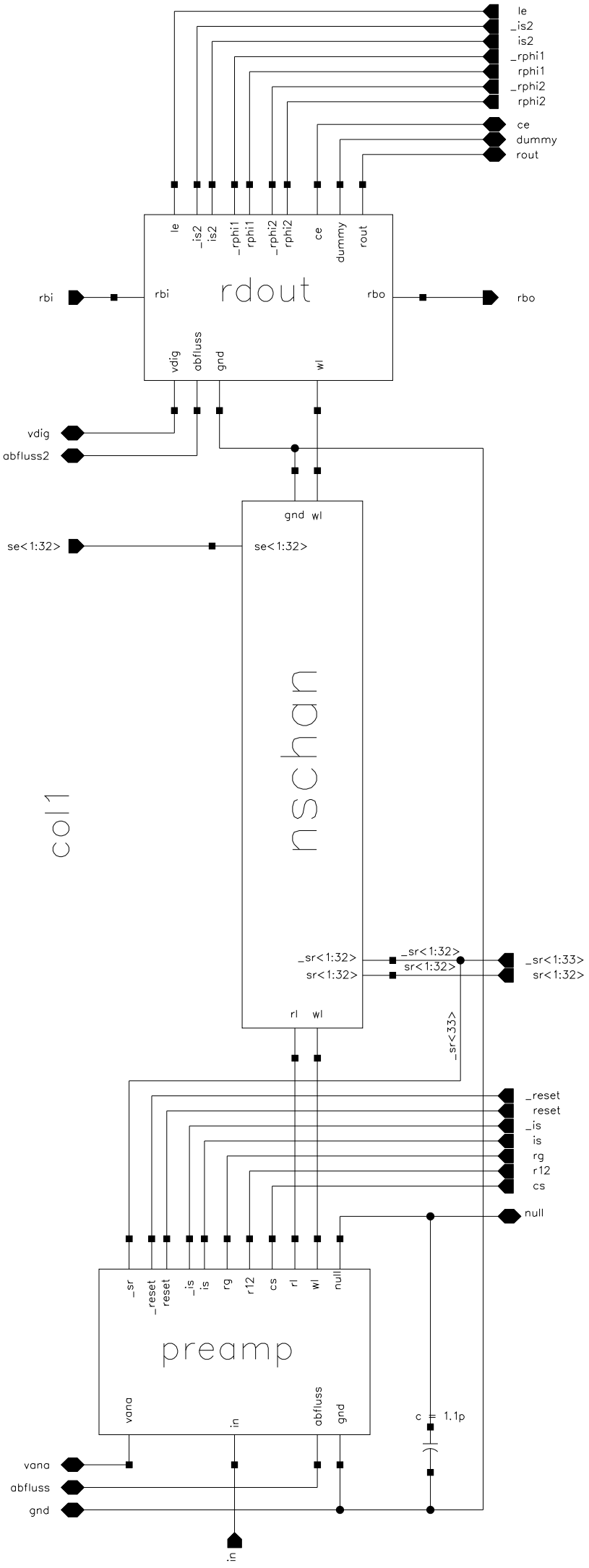
le
_is2
is2
_rphi1
rphi1
_rphi2
rphi2
ce
dummy
rout
rdout
rbi
rbo
vdig
abfluss
gnd
wl
vdig
abfluss2
se<1:32>
nschan
col1
_sr<1:32>
sr<1:32>
_sr<1:33>
rl
_sr<33>
_reset
reset
_is
is
rg
r12
cs
null
preamp
vana
in
c = 1.1p
abfluss
gnd
vana
abfluss
gnd
in