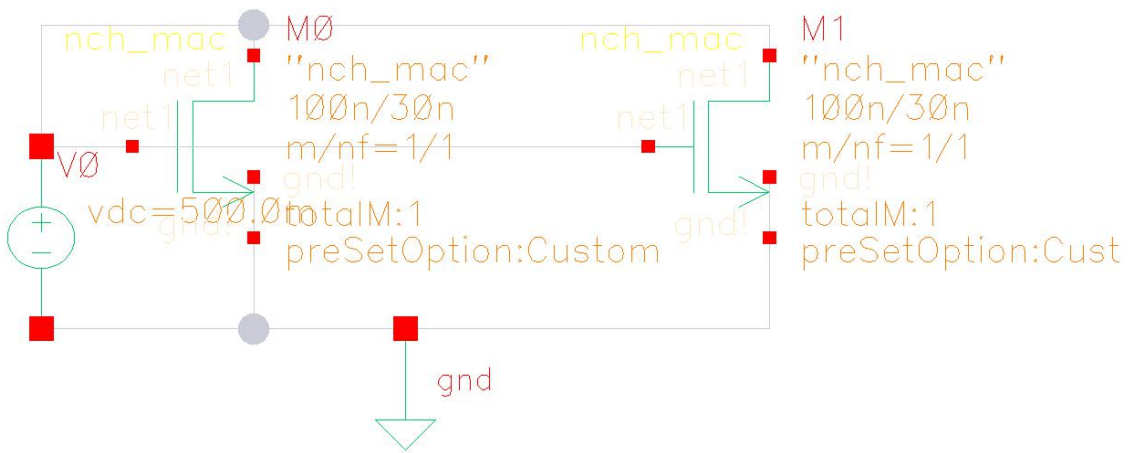


processOnly

Test	Name	Yield	Min	Target	Max	Mean	Std Dev
Yield Estimate: 100 %(200 passed/200 pts) Confidence Level: <not set> Filter: <not set>							
- ⚙ Anatest:mos_mismatch_sim:1							
	Vth0	100% (200/200)	240.5m	info	320.4m	283.9m	13.95m
	Vth1	100% (200/200)	240.5m	info	320.4m	283.9m	13.95m
	deltaVth	100% (200/200)	0	info	0	0	0

mismatchOnly

Test	Name	Yield	Min	Target	Max	Mean	Std Dev
Yield Estimate: 100 %(200 passed/200 pts) Confidence Level: <not set> Filter: <not set>							
- ⚙ Anatest:mos_mismatch_sim:1							
	Vth0	100% (200/200)	234.2m	info	343.6m	284.8m	19.55m
	Vth1	100% (200/200)	229.7m	info	339.1m	284.4m	19.75m
	deltaVth	100% (200/200)	-78.12m	info	87.24m	353.5u	28.73m



$deltaVth = Vth0 - Vth1$

all

Test	Name	Yield	Min	Target	Max	Mean	Std Dev
Yield Estimate: 100 %(200 passed/200 pts) Confidence Level: <not set> Filter: <not set>							
- ⚙ Anatest:mos_mismatch_sim:1							
	Vth0	100% (200/200)	225.2m	info	346.5m	284.1m	24.68m
	Vth1	100% (200/200)	223.7m	info	344m	284.1m	24.09m
	deltaVth	100% (200/200)	-79.95m	info	91.78m	36.26u	30.13m

sigma	@mismatchOnly	Comment(sigma)
Vth0	19.55	Vth0 ~= Vth1; delatVth ~= sqrt(2)*Vth0
Vth1	19.75	
deltaVth	28.73	

sigma	@processOnly	@mismatchOnly	@all	Comment
deltaVth		28.73	30.13	~=
Vth0	13.95	19.55	24.68	sqrt(13.95^2+19.55^2) ~= 24.68