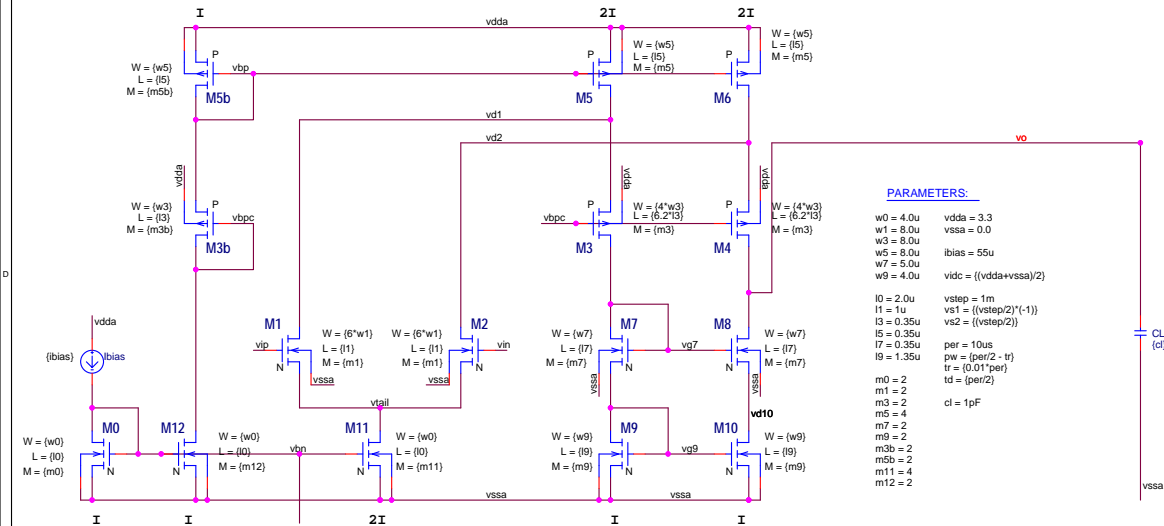


D

C



#### PARAMETERS:

$w0 = 4.0u$      $v_{dd} = 3.3$   
 $w1 = 8.0u$      $v_{ss} = 0.0$   
 $w3 = 8.0u$      $i_{bias} = 55u$   
 $w5 = 8.0u$      $v_{dc} = ((v_{dd} + v_{ss})/2)$   
 $w7 = 5.0u$   
 $w9 = 4.0u$   
 $l0 = 2.0u$      $v_{step} = 1m$   
 $l1 = 1u$      $v_{s1} = ((v_{step}/2)^{-1})$   
 $l3 = 0.35u$      $v_{s2} = ((v_{step}/2))$   
 $l5 = 0.35u$   
 $l7 = 0.35u$      $per = 10us$   
 $l9 = 1.35u$      $pw = (per/2 - tr)$   
 $m0 = 2$      $tr = (0.01*per)$   
 $m1 = 2$      $td = (per/2)$   
 $m3 = 2$      $cl = 1pF$   
 $m5 = 4$   
 $m7 = 2$   
 $m9 = 2$   
 $m10 = 2$   
 $m11 = 4$   
 $m12 = 2$

