.MODEL CMOSN NMOS KP=96u VTO=0.786 LAMBDA=0.01 TOX=21n GAMMA=0.586 CGDO=402p CGSO={x} CGBO=362p
.MODEL CMOSP PMOS KP=96u VTO=0.906 LAMBDA=0.01 TOX=21n GAMMA=0.486 CGDO=54p CGSO=54p CGBO=336p

.tran 2u

V1

5

CMOSP
M4

CMOSP
M5

CMOSP
M6

M1
CMOSN

M2
CMOSN

M3
CMOSN

Vout

.ic V(Vout)= 0
.save V(Vout)
.step dec param x 402p 1u 5