



Output Voltage Swing
Sweep V_P from -1 to +1
 V_{DD} at 0.9V and 2.75V
Plot $V(OUT)$, $V(V_{DD}) - V(OUT)$ and $V(OUT) - V(V_{SS})$

PARAMETERS:

$V_{DD} = 2.75$

$R_L = 10k$