



A3

.param $R_s=50$ $R_{ell}=450$ $L=1\mu$ $C_a=25n$ $C_b=\{1/((2\pi f_s)^2 L)\}$ $f_s=5e6$ $S_v=4e-18$

A4

.param $V_{DC} = 5$ $\sigma_V=0.05$ $\sigma_{R1} = 0.02$ $\sigma_{R2}=0.01$ $a=\{2\pi \cdot 1e6\}$