Circuit design of the PA 10 power amps:

\[ R_G = R_{\text{feedback}} = 10 \, \text{kOhm}; \]
\[ R_{\text{in}+} = R_{\text{in}-} = R_{\text{CL}+} = R_{\text{CL}-} = R_{\text{out}} = 0 \, \text{Ohm}; \]
\[ E_{\text{CAP}} = E1_{\text{CAP}} = 100 \, \text{uF}; \]
\[ S_{\text{CAP}} = S1_{\text{CAP}} = 0.1 \, \text{uF} \]
\[ R_{FO} = 1 \, \text{MOhm} \text{ (can be assumed to be not connected in modeling)}; \]
\[ C_1 \text{ is not connected.} \]