10-11. A sine-wave oscillator is shown in Fig. P10-11. Plot the transient response of the output voltage for a duration of 0 to 2 ms in steps of 0.1 ms. The op-amp can be modeled by the circuit of Fig. 10-2(b), and it has $R_i = 2$ MΩ, $R_o = 75$ Ω, $C_1 = 1.5619$ μF, $R_1 = 10$ kΩ, and $A_0 = 2 \times 10^5$.
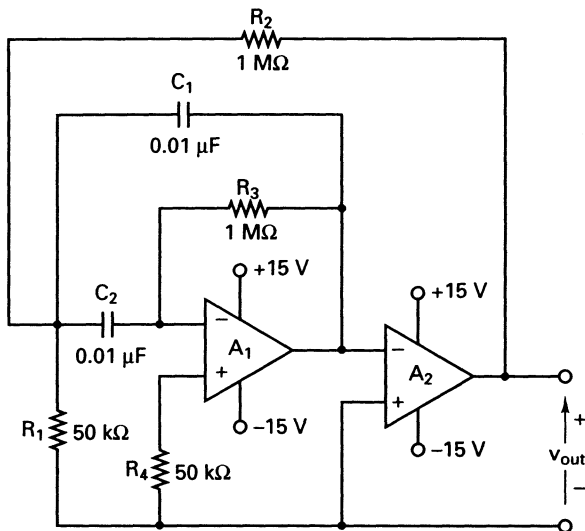

Figure P10-11