Chapter 10, Problem 66.

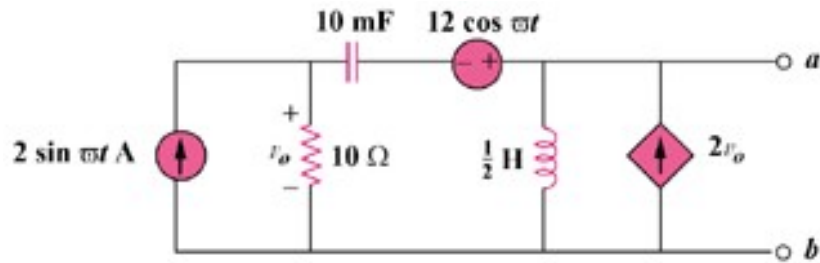At terminals *a-b*, obtain Thevenin and Norton equivalent circuits for the network depicted in Fig. 10.109. Take $\omega = 10$ rad/s.

Figure 10.109
For Prob. 10.66.