

**Chapter 10, Problem 64.**

For the circuit shown in Fig. 10.107, find the Norton equivalent circuit at terminals  $a$ - $b$ .

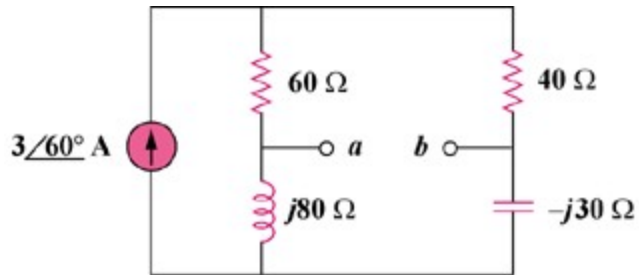


Figure 10.107  
For Prob. 10.64.