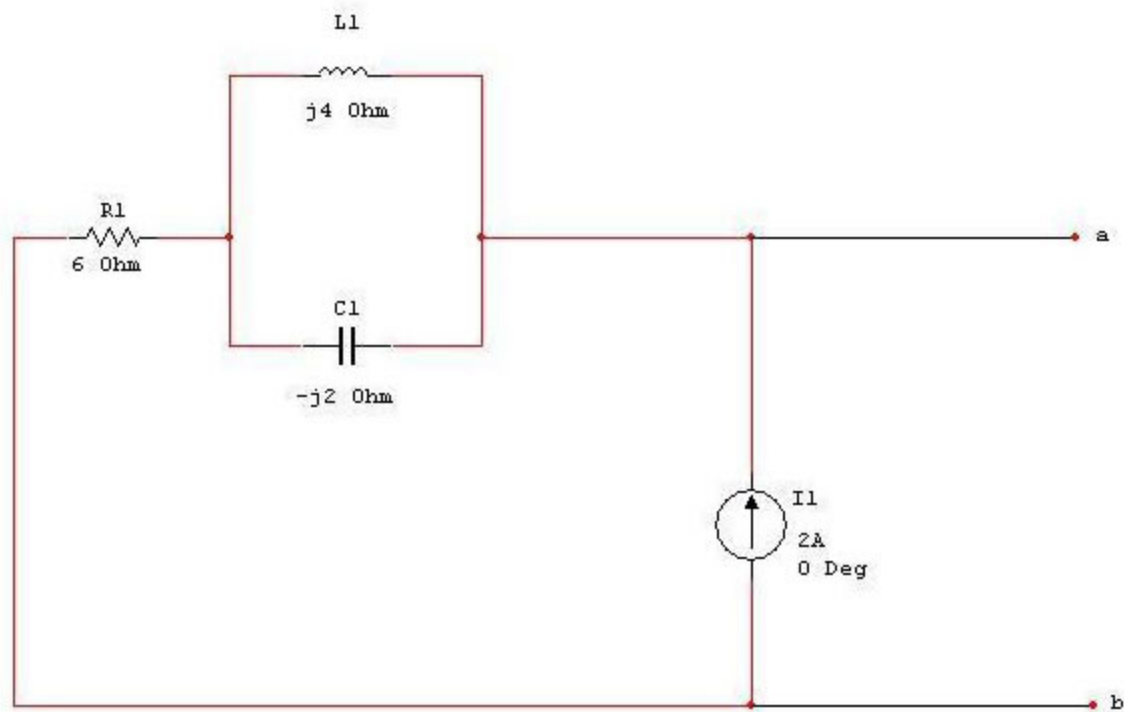


For the circuit shown below, calculate the Norton equivalent circuit at terminals a-b.



a. $I_{sc} = 2.0 \angle 0.0^\circ \text{ A}$

b. $I_{sc} = 3.0 \angle 0.9^\circ \text{ A}$

c. $I_{sc} = 2.0 \angle -2.0^\circ \text{ A}$

d. $I_{sc} = 3.0 \angle -3.0^\circ \text{ A}$