



Problem

Assume that C in Fig. 22-19 is completely discharged with S_1 in Position 2. If S_1 is moved to Position 1, how much is the capacitor voltage at the following time intervals?

a. $t = 0$ s.

b. $t = 0.7$ s.

c. $t = 1$ s.

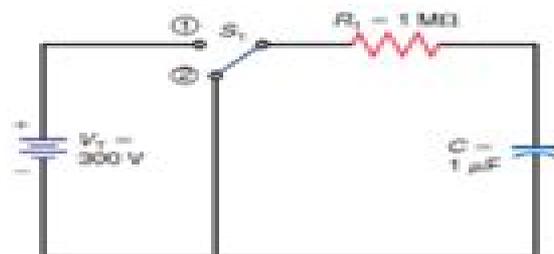
d. $t = 1.5$ s.

e. $t = 2$ s.

f. $t = 2.5$ s.

g. $t = 3.5$ s.

Figure 22-19



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Herbert W. Richter



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