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Solution: (a) At $t < 0$, $i = 12 \text{ 3} = 4 \text{ A}$: (b) At $t > 0$, $i = 12 \text{ 4} = 3 \text{ A}$: Fawwaz T. Ulaby, Michel M. Maharbiz and Cynthia M. Furse Circuits c 2015 National Technology Press. Exercise 2-1 A cylindrical resistor made of carbon has a power rating of 2 W. If its length is 10 cm and its circular cross section has a diameter of 1 mm, what is the maximum current that can flow through the resistor without ...

Circuits by Fawwaz T. Ulaby, Michel M. Maharbiz, Cynthia M ...

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The current $i(t)$ through any component in an electric circuit is defined as the rate of flow of a charge $Q(t)$ passing through it, but actual charges - electrons - cannot pass through the dielectric layer of a capacitor. Rather, one electron accumulates on the negative plate for each one that leaves the positive plate, resulting in an electron depletion and consequent positive charge on one ...

Capacitor - Wikipedia

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