

L and c do not store energy





Overview

Let's cut to the chase: inductors (L) and capacitors (C) don't actually store energy long-term, despite what your high school physics teacher might've implied. Think of them more like energy's temporary Airbnb hosts—they provide short-term lodging but eventually send the energy. LC Circuit is a simple electrical circuit that consists of two main components: an inductor and a capacitor. These components can further be added together in series or parallel configurations based on the required task at hand. For example, an electric car might carry 1,000 pounds (454 kg) of lead-acid batteries that take.



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electromagnetism

To start with, there's no voltage across or current through the inductor. When the switch closes, current begins to flow. As the current flows, it creates a magnetic field. That takes energy, ...

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