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Antennas By NLF: Switchmode converter book
In these applications the switched mode power supply acting as a DC to DC converter first rectifies an AC input voltage (110V / 240V), converts it to DC and depending upon the design considerations chosen, chops this DC in a "chopper" and converts it to a higher or lower level of DC or perhaps both a higher AND lower level of DC. Typical modern ...

an overview of switched mode power supplies or SMPS
DC-DC Converter. The main power received from the AC main is resolved and filtered as high voltage DC. Then, it is changing at an enormous rate of speed and fed to the main side of the step-down transformer. This transformer is only a segment of the size of an equivalent 50 Hz unit, thus releasing the size and weight problems.

Types of Switch Mode Power Supply (SMPS) And its Applications
Switched-mode power supplies are used for DC to DC conversion as well. In automobiles where heavy vehicles use a nominal 24 V DC cranking supply, 12 V for accessories may be furnished through a DC/DC switch-mode supply. This has the advantage over tapping the battery at the 12 V position (using half the cells) that all the 12 V load is evenly divided over all cells of the 24 V battery.

Switched-mode power supply - Wikipedia
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