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switchmode power supplies. It describes the basic operation of the more popular topologies of switching power supplies, their relevant parameters, provides circuit design tips, and information on how to select the most appropriate semiconductor and passive components. The guide also lists the ON Semiconductor

Switch - ON Semiconductor

A switched-mode power supply (switching-mode power supply, switch-mode power supply, switched power supply, SMPS, or switcher) is an electronic power supply that incorporates a switching regulator to convert electrical power efficiently. Like other power supplies, an SMPS transfers power from a DC or AC source (often mains power) to DC loads, such as a personal computer, while converting ...

Switched-mode power supply - Wikipedia

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Switch-mode power supplies work like the wall switch in your living room. They use some form of pulse-width modulation to alter the on time relative to the off time to effect control. Of course, given the constraints of frequency and the speed of the devices used for switching (now mostly power FETs), there is a limited dynamic range available.

Application Handbook - Switchmode Power Supplies

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Switchmode Power Supply Handbook by Keith H. Billings ...

Switch mode power supply technology also provides high-efficiency voltage conversions in voltage step-up or “Boost” applications and step down or “Buck” applications. Then there’s the bad set. The transient spikes due to the switching action can migrate into other areas of the circuits if not properly filtered. These can cause ...