



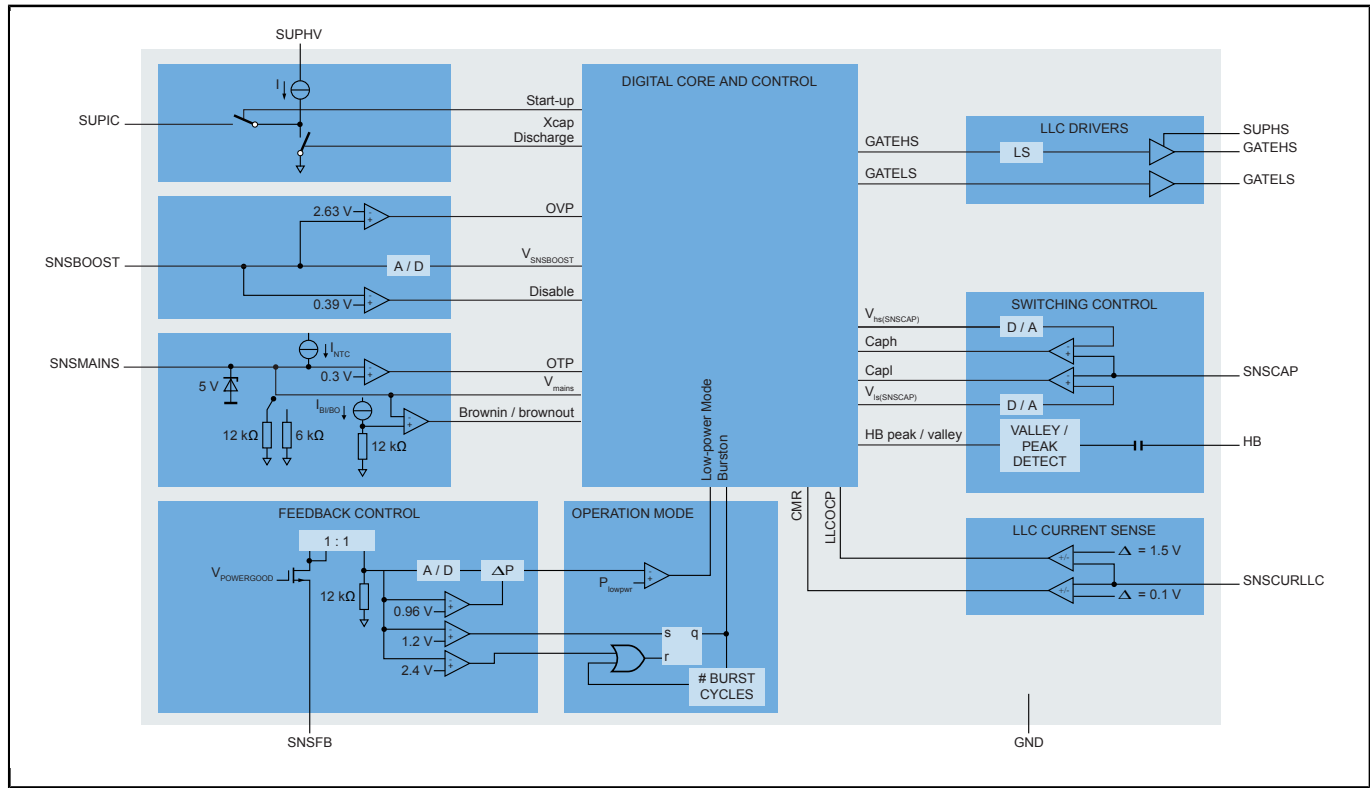
TEA2226AT Digital Configurable LLC Controller

TEA2226

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The TEA2226AT is a digital configurable controller for high-efficiency resonant power supplies. The power supply is easy to design and has a very low component count. It meets the efficiency regulations of Energy Star, the Department of Energy (DoE), the Eco-design directive of the European Union, the European Code of Conduct, and other guidelines. So, no auxiliary low-power supply is required.

TEA2226AT Digital Configurable LLC controller Block Diagram



View additional information for [TEA2226AT Digital Configurable LLC Controller](#).

Note: The information on this document is subject to change without notice.

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