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Quasi Resonant Flyback Converter Universal
The evaluation board implements at the primary side a quasi-resonant flyback converter based on the STCH03 controller with optocoupler feedback for voltage regulation. This controller combines a high ...

45W USB Type-C Power Delivery adapter
This USB Type-C PD wall power adapter design is for universal line voltage applications ... The offline power supply is implemented in an isolated flyback topology based on the STCH02 quasi-resonant ...

USB Power Delivery (Type-C PD) 45 W USB wall power adapter solution based on STCH02 and STUSB4700

Description: generously derated components assure years of reliable operation. Mini-modules are also available with multiple outputs. May be used in series. No derating or heat sinking required. Short ...

Multiple Output AC-DC Converters
DER-937 uses two recently introduced ICs from Power Integrations. The InnoSwitch3-PD INN3870C off-line quasi-resonant flyback switcher combines a USB Type C and USB PD controller, high-voltage ...

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