

Ucc25600 8 Pin High Performance Resonant Mode Controller

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Ucc25600 8 Pin High Performance

The UCC25600 high performance, resonant mode controller is designed for dc-to-dc applications using resonant topologies, especially the LLC half-bridge resonant converter. This highly integrated controller implements frequency modulation control and complete system functions in only an 8-pin package.

UCC25600 data sheet, product information and support | TI.com

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PDIP (P) 8 93 mm² 9.81 x 9.43 SOIC (D) 8 19 mm² 4.9 x 3.9 SOIC (D) 8 19 mm² 3.91 x 4.9 VSSOP (DGK) 8 15 mm² 3 x 4.9 NEW LM393B and LM2903B Improved specifications of B-version

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