

USB TO I²C INTERFACE CONNECTOR

Product Details

The USB to I²C interface is used for communicating between a digital power management device (like the ADP1043A) and the configuration software that runs on a computer. It also supplies 5V and 0.5A to power up the daughter card / evaluation boards.

This same USB to I²C interface connector is used for the ADP1043A, ADP1047, ADP1048, and other digital power management devices.

Adapters and Interposers

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FEATURES

- USB to I2C Communication
- 5V Supply
- 0.5A driving capability



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ADP-I2C-USB-Z Status: Production