



EMC2103 Quad Temp. Sensor and Single Fan Controller Eval Board

Part Number: ADM00493

Devices Supported:

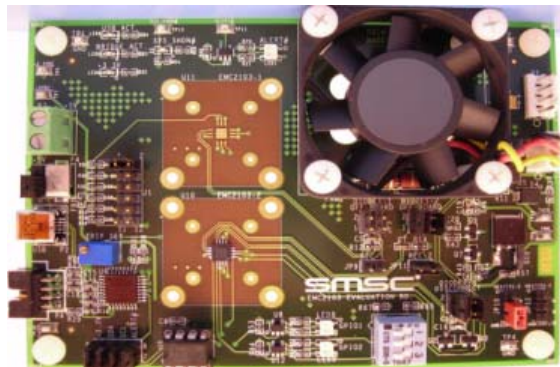
EMC2103

Summary Description:

The EMC2103 Quad Temperature Sensor and Single Fan Controller Evaluation Board is a USB-based platform that provides the means to demonstrate EMC2103 features and to view and modify registers. LEDs indicate status information and test points are included to monitor system voltages with a user provided voltmeter or oscilloscope.

This Kit Contains:

- 1x EMC2103 Quad Temp. Sensor and Single Fan Controller Eval Board (ADM00493)
- 1x USB cable



Features:

- Headers are provided for connecting a remote diode or CPU/GPU
- An external SMBus master may also be used via jumper settings
- The Chip Manager application that comes with the EVB allows viewing and changing register values, graphing of any register, autonomous register loading via included EEPROM and more
- Resistance Error Correction Verification

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