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Tmc389 Data Sheet Trinamic

The TMC389 is an energy efficient three phase stepper motor driver for high resolution microstepping applications. It integrates a low resonance three phase chopper for quiet motor operation. Its step and direction interface allows simple use. An SPI™ management interface allows for parameterization and diagnostics.

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The TMC389 is an integrated 3-phase stepper motor predriver solution for Laboratory Automation,

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3D-Printing, Scanners and other automated equipment applications. The device is capable of driving up to a gate current of 40mA and is powered by Trinamic StallGuard2™, CoolStep™, SpreadCycle™, MicroPlyer™ technology.

TMC389-LA - Trinamic

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The TMC389-Eval is a complete "plug and play" solution. All you need to get started is a power supply and Trinamic's free and easy to use TMCL-IDE. This graphical user interface allows quick setup and supports the use of commands in direct mode, monitors real-time behavior visualized in graphs, and logs and stores data.

TMC389-EVAL - Trinamic

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www.trinamic.com 1.2 Control Interfaces 1.2.1 Serial μ C Interface From the software point of view,

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the TMC429 provides a set of registers, accessed by a microcontroller via a serial interface in a uniform way. Each datagram contains address bits, a read-write selection bit, and data bits to access the registers and the on-chip memory.

MOTION CONTROLLER FOR STEPPER MOTORS INTEGRATED ... - Trinamic

The TMC5130-EVAL allows you to explore all functions of the TMC5130A-TA using Trinamic's TMCL-IDE. The TMC5130-EVAL-KIT is a set of one MCU board Landungsbrücke, an Eselsbrücke bridge board and one TMC5130-EVAL driver board.

TMC5130A-TA - Trinamic

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TMC389) via Step- & Direction signals (S/D) or to the classic TRINAMIC drivers TMC236, TMC239, TMC246 and TMC249 via SPI™. The communication with the host microcontroller is done with an extra SPI™ interface. The host just needs to do high-level control tasks, e.g. giving the command: Drive motor 2 to position 1000.

MOTION CONTROLLER INTEGRATED CIRCUITS

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The TMC429 connects to TRINAMIC's coolStep™ drivers (TMC260, TMC262, and TMC389) via step and direction signals (S/D), or to TRINAMIC's legacy drivers TMC236, TMC239, TMC246, and TMC249 via SPI®. The communication with the host microcontroller is implemented with an extra SPI interface.

TMC429 Motor Controllers - TRINAMIC | DigiKey

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