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The ADC08351EVAL and the ADC08351EVALLP Evaluation Boards (consisting of an ADC08351 Evaluation Board and this manual) are designed to ease evaluation and design-in of National Semiconductor's ADC08351 42 MSPS Analog-to-Digital Converter in the TSSOP and LLP. 4.2 ADC reference circuitry. These evaluation board can be used in either of two modes.

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evaluation board. U2 is the device under test. This board supports the ADC10221, ADC10321 and the ADC10030 Analog-to-Digital Converters. The evaluation board requires power supplies as described in paragraph 4.4. No input signals for evaluation are generated on the board. An appropriate signal generator (such as the

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J4. The ADC08200 evaluation board requires +5V at pins 1 and 3 and -5.2V at pin 4. Pin 2 is ground.
5.2.1.1 Computer Mode Operation 1. Be sure a 200MHz clock oscillator (Y1) is in place on the ADC08200 evaluation board and an 80MHz oscillator is on the Digital Interface board. When using the ADC08200 Evaluation Board with the

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National Semiconductor October 2 04 Rev 4a Evaluation Board Instruction Manual ADC14061 / ADC14161 14-Bit, 2.5 MSPS, 390mW Analog-to-Digital Converters and ADC16061 16-Bit, 2.5 MSPS, 390mW Analog-to-Digital Converter

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Instruction manual for Evaluation Board-TB67S128FTG - ... Rating of 50 V and 4.5 A is realized. This evaluation board mounts necessary components to evaluate the IC. Each excitation mode of full step, half step, quarter step 1/8 step, 1/16 step, and 1/32 step is possible with PWM constant current drive. Please sense low-noise and

Instruction manual for Evaluation Board -TB67S128FTG

Evaluation Board Instruction Manual Digikey Electronics can be used in either of two modes.
Evaluation Board Instruction Manual - Digi-Key Instruction manual for Evaluation Board-TB67S128FTG - December 20th, 2018 Rev.1.0 ?Outline? The TB67S128FTG is a two-phase bipolar stepping motor driver using a PWM chopper. CLK-IN control system and BiCD process are Page 8/21

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evaluation board carefully. Reverse Connections on the input or the output can cause permanent damage.

- Do not operate the input voltage higher than the specified values. Overvoltage on the input to the device will cause permanent damage.
- This product contains a printed circuit board utilizing surface mounted devices.

i3A Evaluation Board Manual - TDK-Lambda EMEA

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The evaluation board can be used in either of two modes. In the Manual mode suitable test equipment can be used with the board to evaluate the ADC12040 performance.

Evaluation Board Instruction Manual - TIJ.co.jp

The MCP73833 Evaluation Board is an evaluation and demonstration tool for Microchip's MCP73833/4 Stand-Alone Linear Li-Ion/Li-Polymer Charge Management Controllers. Two independent circuits are provided (only one is populated) for charging single cell Li-Ion / Li-Polymer battery packs (the battery packs are not included).

MCP73833 Li-Ion Battery Charger Evaluation Board ...

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TB62262FTAG Evaluation Board. MTO-EV010FTAG(TB62262FTAG) Evaluation Board for Motor Driver IC TB62262FTAG. Marutsuelec Co., Ltd. Evaluation Board for a clock input bipolar stepping motor driver. The motor driver IC allows up to 40V output voltage, and a maximum current of 1.5A (absolute maximum rating).

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