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Configuring the bq34100 Data Flash 5 . 2.2 Charge Inhibit Configuration . Chg Inhibit Temp Low. If pack temperature measured by Temperature falls to or below the charge inhibit temperature low (Chg Inhibit Temp Low) threshold while charging (Current > Chg Current Threshold), then the Charge Inhibit [CHG_INH] is set in Flags. The [CHG_INH] is reset to

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□□ once battery temperature

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When configuring the data flash registers, choose one of five LED/Comm configuration codes (refer to Table 12 in the bq34z100 datasheet). After reviewing those possibilities, select the jumper pattern desired for the J6 header on the EVM.

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Configuring The Bq34z100 Data Flash Configuring the bq34100 Data Flash Doug Williams BMS □ Multi-Cell Solutions ABSTRACT . The bq34z100 has many data flash constants that can be used to configure the device with

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various options to customize the behavior and features of the gas gauge. The data flash of the bq34z100 is Configuring the bq34z100 Data Flash - TI.com

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Normal Setting: This value depends on the charger that is expected to be used for the battery pack containing the bq34z100. The default is 55°C. Configuring the bq34100 Data Flash 5 SLUA664 2.4 Charge Termination Taper Current Taper Current is used in the Primary Charge Termination algorithm.

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Figure 3. Data Memory Screen 3.2.1 Cell Configuration The bq34z100 operates in one of two modes for measuring battery voltage. Place two jumpers on header J5 to select the mode of operation. Refer to the Section 2.3. For packs where the stack voltage is less than 5 V: □ Set the Number of Series Cells parameter field to the appropriate value

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Hi Lukas, For configuring the bq34z100-G1 it is highly

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recommended to use the bqStudio + EV2400/EV2300 + toolchain. Once you have configured the device using the GUI, you will be able to export a BQFS or DFFS file that includes all the I2C commands required to write the firmware to your gauge. This helps simplify development and stretch your engineering dollar so your code is focused more on I2C commands for reading flags and information from the gauge, instead of reinventing the wheel and ...

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Configuring The Bq34z100 Data Flash Configuring the bq34100 Data Flash . 2.4 Charge Termination . Taper Current. Taper Current is used in the Primary Charge Termination algorithm. Average Current is integrated . over each of the two . Current Taper Window . periods separately, and then they are averaged separately to give two averages.

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Read Online Configuring The Bq34z100 Data Flash Ti audiobooks, including classics and out-of-print books. Configuring The Bq34z100 Data Flash Configuring the bq34100 Data Flash 5 . 2.2 Charge Inhibit Configuration . Chg Inhibit Temp Low. If pack temperature measured by Temperature falls to or below the charge inhibit temperature

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bq34z100-G1 High Cell Count and High Capacity

Applications: Sep. 29, 2015: Technical articles: Multiple battery chemistries, single device! Jun. 16, 2015: User guide: bq34z100EVM Wide Range Impedance Track Enabled Battery Fuel Gauge (Rev. A) Jan. 20, 2015: Application note: Configuring the bq34z100 Data Flash: Nov. 13, 2012

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When configuring the data flash registers, choose one of five LED/Comm configuration codes (refer to Table 12 in the bq34z100 datasheet). After reviewing those possibilities, select the jumper pattern desired for the J6 header on the EVM. For single LED mode, place a jumper on the pair marked A.

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