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(I2C-bus)specification version 2.1 and connected by way of an I2C-bus.This manual assumes the reader has familiarity with the I2C-busspecification. The I2C module described in this reference guide is a Type 0 I2C. See the TMS320x28xx, 28xxx DSP Peripheral Reference Guide (SPRU566) for a list of all devices with an I2C module of the same type, to

TMS320x280x, 2801x, 2804x Inter-Integrated Circuit (I2C ...

TI device I2C I2 C EPROM I2 C I2C TI device V DD Pull up resistors Serial data (SDA) Serial clock (SCL) controller www.ti.com Peripheral Architecture 2 Peripheral Architecture The I2C peripheral consists of the following primary blocks: • A serial interface: one data pin (SDA) and one clock pin (SCL)

TMS320DM643x DMP Inter-Integrated Circuit (I2C ... - TI.com

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i2c guide rev e ti Texas Instruments (TI) has supported the highly efficient I2C bus interface for many years. This overview provides an updated look at I2C applications and how TI's I/O expanders, multiplexers, buffers and repeaters can help system designers achieve effective subsystem communications using proven I2C devices. History

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User manual Rev. 6 — 4 April 2014 3 of 64 NXP Semiconductors UM10204 I2C-bus specification and user manual 1. Introduction The I2C-bus is a de facto world standard that is now implemented in over 1000 different ICs manufactured by more than 50 companies. Additionally, the versatile I2C-bus is used

UM10204 I2C-bus specification and user manual

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Initially the I2C Bus specification had been written by Philips Semiconductors. This company became NXP Semiconductors which now it the stakeholder of the I2C bus specification. Recent Version I²C-bus Specification, Version 6.0, 4th of April 2014 This is the I2C reference.

Specification - I2C Bus

You need set the I2C passthrough and set the correct I2C alias addr. 12 Device and Documentation Support 12.1 Documentation Support 12.1.1 Related Documentation For related documentation see the following: • DS90UB913A-CXEV & DS90UB914A-CXEV REV A User's Guide • I2C over DS90UB913/4 FPD-Link III with Bidirectional Control Channel

DS90UB913A-Q1: AR0140AT and UB913 I2C ... - Texas Instruments

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MSP430F5419 USCI_I2C_module problem - TI E2E support forums

SPRUZF9— TMS320x2802x, 2803x Piccolo Inter-Integrated Circuit (I2C) Reference Guide describes the features and operation of the inter-integrated circuit (I2C) module. Tools Guides— SPRU513— TMS320C28x Assembly Language Tools v5.0.0 User's Guide describes the assembly

TMS320x2803x Piccolo Local ... - Texas Instruments

October 2012 Doc ID 023577 Rev 1 1/66 UM1566 User manual STM32F0xx and STM32F3xx I2C communication peripheral application library (CPAL v2) Introduction The purpose of this document is to explain the architecture and the implementation of the I2C CPAL v2 (Communication Peripheral Application Library).

UM1566 User manual - STMicroelectronics

Learn how to use an LCD with I2C ASAP. A Liquid crystal display is a form of visual display used in electronic devices, in which a layer of a liquid crystal is sandwiched between two transparent electrodes... not gonna bore you with details but just watch the video to learn how to hook up basic-generic 16x2 liquid crystal display (i2c bus module version) with an arduino.

LCD I2C Tutorial - Arduino Project Hub

I2C LED Blink Example This example is present in <PDK_INSTALL>\packages\ti\cs\example\i2c\i2c_led_blink. The I2C LED test is an example running either from CORTEXA15 or CORTEXM4 core to write to an I2C slave device on the EVM and getting a visible indication by LEDs going on and off.

PDK/PDK TDA CSL User Guide - Texas Instruments Wiki

www.ti.com Peripherals Available Per Device Table 6. TMS320x2834x Peripheral Selection Guide PERIPHERAL GUIDE Lit. No. TYPE(1) 28346, 28345, 28344, 28343, 28342, 28341 TMS320x2834x Delfino System Control and Interrupts SPRUFN1 - X TMS320x2834x Delfino External Interface (XINTF) SPRUFN4 1 X

TMS320x28xx, 28xxx DSP Peripherals Reference Guide (Rev. I

It's only there to talk to EEPROMs at addresses 0x50 during boot time. User access at runtime is problematic. If you want a general purpose I2C bus on the B+, you'll need to use I2C-1, on pins 3 and 5 of the 40-pin connector, marked SDA and SCL on the Pi Wedge. Enabling I2C-0. I2C-0 is disabled by default.

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