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Serial Interface ... - The MSP432 is a mixed-signal microcontroller family from Texas Instruments. It is based on a 32-bit ARM Cortex-M4F CPU, and extends their 16-bit MSP430 line, with a larger address space for code and data, and faster integer and floating point calculation than the MSP430. Like the MSP430, it has a number of built-in peripheral devices, and is designed for low power requirements. Sat, 02 May 2015 23:59:00 GMT TI MSP432 - Wikipedia - Introduction. XDS110 is the newest class of JTAG debuggers for Texas Instruments' microcontrollers and embedded processors. XDS110 is a low cost embedded MCU debug probe which has derived from the Stellaris ICDI debug probe family. Sat, 10 Nov 2018 04:51:00 GMT XDS110 - Texas Instruments Wiki - Abstract: In this paper we present fast track training for students to get acquainted with ARM Cortex -M4 architecture. This is accomplished by considering exercises and a simple project that gives not only an insight but also hands-on experience to the students and electronics hobbyist. Tue, 06 Nov 2018 03:08:00 GMT Fast Track Exercises to Understand ARM Cortex-M4 ... - The Tiva-C (a.k.a. TM4C) LaunchPads are inexpensive self-contained, single-board

microcontrollers, about the size of a credit card, featuring an ARM Cortex-M4F 32-bit CPU operating at 80 to 120 MHz, manufactured by Texas Instruments. The TM4C Series TM4C123G LaunchPad is an upgrade from TI's Stellaris LaunchPad adding support options for motion control PWMs and USB Host functionality. Tiva-C LaunchPad - Wikipedia - Welcome to the first video of many ARM Cortex-M programming tutorials. In this video I will show you how to set up the development environment for the rest of series. TM4C123 Tutorial: Setting Up The Development Environment -

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