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Mixed C and Assembly Atmel XMEGA COMMANDS AND CONSTRAINTS All commands that are given through the instruction set are available in the mixed C/Assembly setup. Below is a subset of the instruction set, but are many of the primary commands that are given in various avr-gcc compiling guides. Notice the constraint descriptions are slightly different.

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The AVR XMEGA B device datasheets con-tains the device-specific information. The XMEGA application notes and Atmel Software Framework contain exam-ple code and show applied use of the modules and peripherals. For new users, it is recommended to read the AVR1000 - Getting Started Writing C Code for Atmel XMEGA.

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Page 4 Atmel AVR XMEGA AU The Atmel AVR XMEGA AU devices are supported with a full suite of program and system development tools, including C compilers, macro assemblers, program debugger/simulators, programmers, and evaluation kits.Block Diagram Figure 2-1.

ATxmega128A1 - 8-bit AVR Microcontrollers

AN_8432 AVR4030: AVR Software Framework - Reference Manual The Atmelr Software Framework (ASF) is a collection of embedded software for Atmel flash MCU: megaAVR, AVR XMEGA, AVR UC3, and SAM devices.

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