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 Description The Atmel
 AVR core combines a rich
 instruction set with 32

general purpose working
 registers. All the 32
 registers are directly
 connected to the
 Arithmetic Logic Unit
 (ALU), allowing two
 independent registers
 toIntroduction Features -
 Microchip TechnologyThe
 Atmel AVR ATmega128A
 is 100% pin compatible
 with ATmega103, and can
 replace the ATmega103
 on current Printed Circuit
 Boards. The application
 note "Replacing
 ATmega103 by
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to 85°C (TA).ATMEGA128A-AU Atmel | WIN SOURCEBLIPS Bootloader - ATMEL ATMEGA128A. Log in or register to post comments . Go To Last Post. 5 posts / 0 new. Author. Message. stumpja. ... AVR to program the fuses and the flash. The current configuration starts the bootloader in flash at the byte address 01F800 (see attached image 'eXtreme.png'), which I believe is FC00 in words, ...
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 Atmel-8151IS-8-bit-AVR-ATmega128A_Datasheet Summary-08/2014 zOne USART instead of two, Asynchronous mode only. Only the eight least significant bits of the Baud Rate Register is

available. zOne 16 bits Timer/Counter with two compare registers instead of two 16-bit Timer/Counters with three compare registers.

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Microcontroller • Advanced RISC

Architecture - 133

Powerful Instructions -

Most Single Clock Cycle Execution - 32 x 8

General Purpose Working Registers + Peripheral

Control Registers

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Flash/100,000 EEPROM:

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stumpja. ... AVR to

program the fuses and

the flash. The current

configuration starts the

bootloader in flash at the

byte address 01F800 (see

attached image

'eXtreme.png'), which I

believe is FC00 in words,

...

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 The Atmel ATMEGA128A-AU, a 8-Bit microcontrollers, offers 128KB (64K x 16) of FLASH program memory, with 53 i/o ports. The core processor of the ATMEGA128A-AU is AVR, operated with a 16MHz reference frequency. The component accepts supply voltages ranging from 2.7 V to 5.5 V, rated for operation from -40°C to 85°C (TA).
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