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## **Atmega8 Counter Bascom**

The ATmega8 has 3 counters, 2 8bit counters and 1 16bit counter. Since all 3 counters have unique registers and special functions I will break this chapter subsections by counter insted of my usual hardware, theory and software format.

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2486M-AVR-12/03 Overview The  
ATmega8 is a low-power CMOS 8-bit  
microcontroller based on the AVR RISC  
architecture By executing powerful

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instructions in a single clock cycle, the ATmega8 achieves throughputs

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This project can measure capacitance

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and inductance using the Atmega8 microcontroller and the code is written in Bascom AVR. The limitations of this project is Inductance Range: 0.1µH to 2H... SD/SDHC Card Interfacing with ATmega8 /32 (FAT32 implementation)

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ATmega8 comes with two 8-bit and one 16-bit timer. This means that there are 3 sets of timers, each with the ability to count at different rates. The two 8-bit counters can count to 255 whilst the 16-bit counter can count to 65,536.

## **AVR 8/16 Bit Timers/Counters - Tutorial #11**

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Say we want to counter to count to 1ms, in the first example we just lived with the fact that our 1ms timer was actually a 1.024ms timer. In order to get a true 1ms we need to count to 0xF9, which is only 6 lower then the max. So what we need to do is add 6 to the register when it overflows to 0.

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