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HC11 for short) is an 8-bit microcontroller ( $\mu$ C) family introduced by Motorola in 1984. Now produced by NXP Semiconductors, it descended from the Motorola 6800 microprocessor by way of the 6809. It is a CISC microcontroller. The 68HC11 devices are more powerful and more expensive than the

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microcontrollers, and  
are used in automotive  
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## **Motorola 68HC11 - Wikipedia**

A microcontroller  
(MCU for  
microcontroller unit) is  
a small computer on a  
single metal-oxide-  
semiconductor (MOS)  
integrated circuit chip.  
In modern terminology,



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it is similar to, but less sophisticated than, a system on a chip (SoC); an SoC may include a microcontroller as one of its components. A microcontroller contains one or more CPUs (processor cores) along with memory and programmable ...

**Sample Design Report  
- Writing Guidelines**

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37.5 MHz

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About the Technical  
Reviewer. Eric  
Evenchick is an  
embedded systems  
developer with a focus  
on security and  
automotive systems.

While studying  
electrical engineering at  
the University of  
Waterloo, he worked  
with the University of  
Waterloo Alternative  
Fuels Team to design

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and build a hydrogen  
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Hartley Transform (2D-FHT) for 8x8

points. Presented algorithm is FHT with decimation in frequency domain. Main

Features High Clock Speed Low Latency (97 clock cycles) Low Slice Count Single Clock Cycle per sample operation Fully synchronous core with positive ...

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TESSY performs automated dynamic module/unit and integration testing of embedded software and determines the code coverage along the way. This kind of test is required for certifications according to standards such as

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