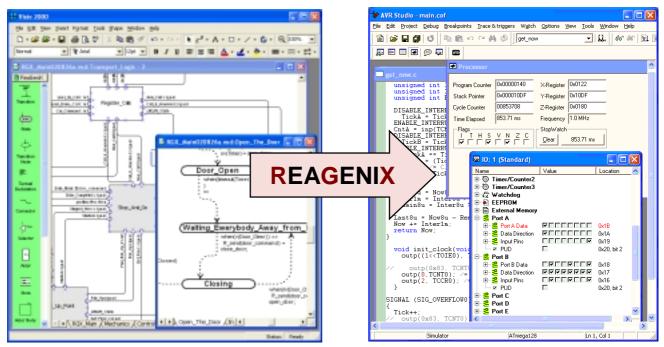


## Could you **boost your business**, if your control system were operational few weeks or months earlier?



**Design diagrams** 

Microcontroller simulation

## **REAGENIX**® Programmer

does automatically tedious and error-prone programming of **overall architecture, timing, event-response behaviour, concurrent sequences and their synchronisation**. Only low-level I/O and data manipulation are left to manual or other methods. **Unit-testing** support speeds up development of **reliable software**.

With **Reagenix** you **do business sooner.** Moreover, you buy time for manual programming, if you eventually want to shift to use lower cost controllers for better margins.

Reagenix has been used to build products using high and low end 80x86 processors and 80186EC controller. Operation with 8051 and Atmel ATmega128 has been demonstrated

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