The CC6 project uses the Timers and the CAPCOM6 Unit

of the XC866 device to modulate the LEDs on P3.0 - P3.7.

The CC6 program is available in different targets:

Simulator: runs in software Simulator. The Logic Analyzer

shows some of the Port 3 output pins. The

Performance Analyzer is configured to show

execution timing of the interrupt service routines.

Target via ULINK: is configured for debugging with Keil ULINK