The HELLO program is a very simple program that prints "Hello World"

to the serial port of the LPC9xx controller. When you can successfully

build and run this program, you have used the entire toolset including:

The uVision integrated development environment.

The C51 compiler, linker and the uVision simulator/debugger.

This HELLO program is available in several targets:

Simulator: for uVision Debugger testing with simulator

MCB900 - Run: for MCB900 board in Run Mode

EPM900 - Emulator: for EPM900 Emulator/Programmer Module

Use the following jumper settings on the MCB900 board:

RUN: ON RESET: OFF PROG: OFF

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This HELLO example is adapted for the Philips P89LPC935.

It is a very simple program that prints "Hello World"

to the serial port of the LPC9xx controller. When you can successfully

build and run this program, you have used the entire toolset including:

The uVision integrated development environment.

The C51 compiler, linker and the uVision simulator/debugger.

\*\*\* NOTE: \*\*\*

THIS EXAMPLE REQUIRES A FULL LICENSE OF THE CA51/DK51/PK51 or

the PKLPC-8K TO BUILD THIS PROJECT.

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The MEASURE program is available in different targets:

Simulator: for uVision Debugger testing with simulator

MCB900: for MCB900 Board running on P89LPC935

EPM900: for EPM900 Emulator/Programmer

Note: the target MCB900 can be tested using the uVision Device Simulation.

Use the following jumper settings on the MCB900 board:

RUN: ON RESET: OFF PROG: OFF