
Is it possible to add a new choice for BOARD_DATA

Posted by 67ccmustang - 2008/05/28 21:57

We are attempting to evaluate Erika Enterprise on a custom DSPIC board and hoped that it would be possible to do code generation from SCILAB.

I tried to create a customized board definition specified as EE_R7ECU in the oil file but instead got an error from rtdruid:

EE_R7ECU is an illegal value for BOARD_DATA. Expected one of NO_BOARD, EE_FLEX,

Now I get the impression from the rtdruid_refman document that the allowable values for BOARD_DATA are limited according to the pre-set selections (listed in appendix A of the rtdruid manual).

Is it possible to create a user-defined board definition?

Thanks.

Re:Is it possible to add a new choice for BOARD_DA

Posted by paolo.gai - 2008/06/03 08:54

It is currently not possible to support custom board settings.

But it will be possible soon, with the new release of the software, planned before end of July, which will include a release of part of the RT-Druid code as open-source.

bye,

PJ
