

C17_001_SampleProgram_e.txt

*** C17 Sample Program BUG REPORT *****

Registration No. :C17_001_SampleProgram
Issue and revision :2010/6/18

--- <Tool name / Object version> -----

S1C17500 Series
* S1C17554 Sample Program Ver0.1
* S1C17564 Sample Program Ver0.1
S1C17600 Series
* S1C17602 Sample Program Ver0.1
* S1C17601 Sample Program Ver0.1
* S1C17611 Sample Program Ver0.1
S1C17700 Series
* S1C17705 Sample Program Ver0.1
* S1C17711 Sample Program Ver0.1

--- <Content> -----

The baud rate on UART sample program has been set to 125000bps.

--- <Generation condition> -----

UART communication using this sample program to a terminal software on PC
(ex,115200bps) failes.

---- <Temporary Measures> -----

On the UART communication, the baud rate on opposite side is set to 125000bps.

--- <About the correction version> -----

Each program as follows is updated.

S1C17500 Series
* S1C17554 Sample Program Ver1.0 (modified UART baud rate to 115200bps.)
* S1C17564 Sample Program Ver1.0 (modified UART baud rate to 115200bps.)
S1C17600 Series
* S1C17602 Sample Program Ver1.0 (modified UART baud rate to 115200bps.)
* S1C17601 Sample Program Ver1.0 (modified UART baud rate to 115200bps.)
* S1C17611 Sample Program Ver1.0 (modified UART baud rate to 115200bps.)
S1C17700 Series
* S1C17705 Sample Program Ver1.0 (modified UART baud rate to 115200bps.)
* S1C17711 Sample Program Ver1.0 (modified UART baud rate to 115200bps.)