



C_POS_EXT_M1
SPI1_NSS
SPI1_SCK
SPI1_MISO
SPI1_MISO

ADC_POS_EXT_M2 Trigger_5V

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Factory Settings

↑ TIM5 ↑ TIM9 TIM10

Connectivity >

Options for node "TvaCtrlSim"

Category:

General Options Static Analysis Runtime Checking

C/C++ Compiler Assembler Output Converter Custom Build

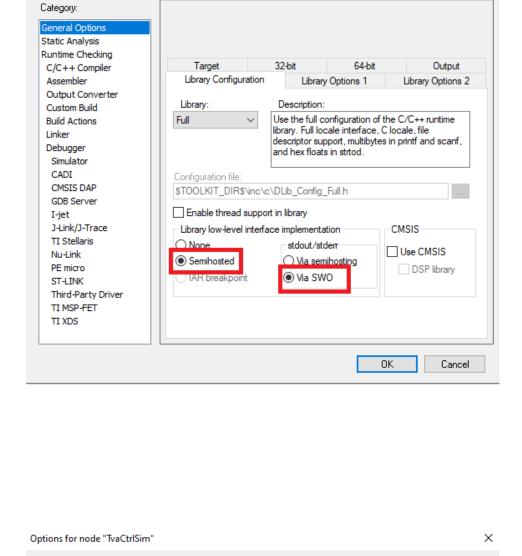
Build Actions Linker

Debugger

Simulator
CADI
CMSIS DAP
GDB Server
I-jet
J-Link/J-Trace
TI Stellaris

Nu-Link

PE micro
ST-LINK
Third-Party Driver
TI MSP-FET



Setup Communication Breakpoints Multicore

 MHz

kHz

CPU clock: 96.0

SWO clock: Auto

Log communication

\$PROJ_DIR\$\cspycomm.log

