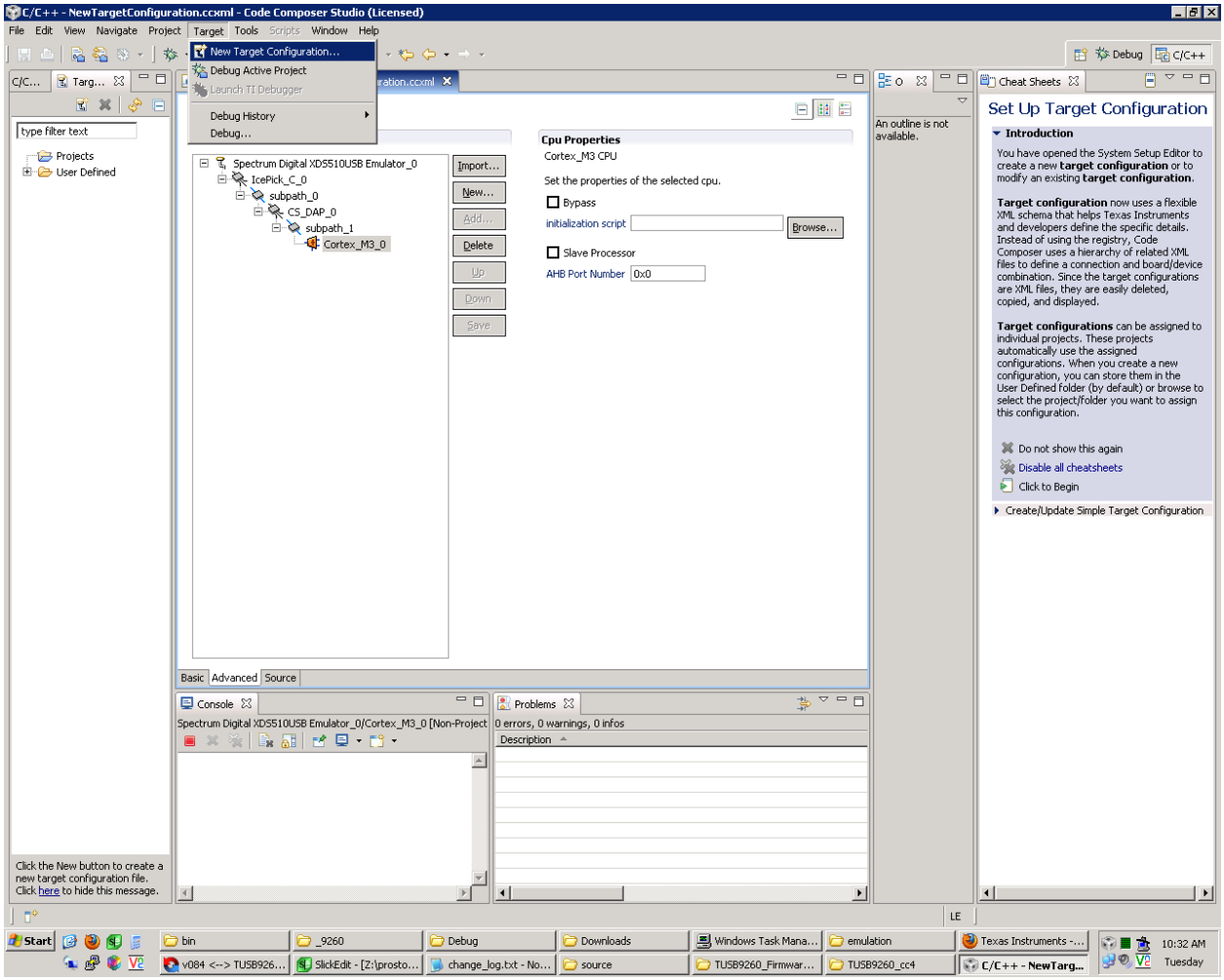
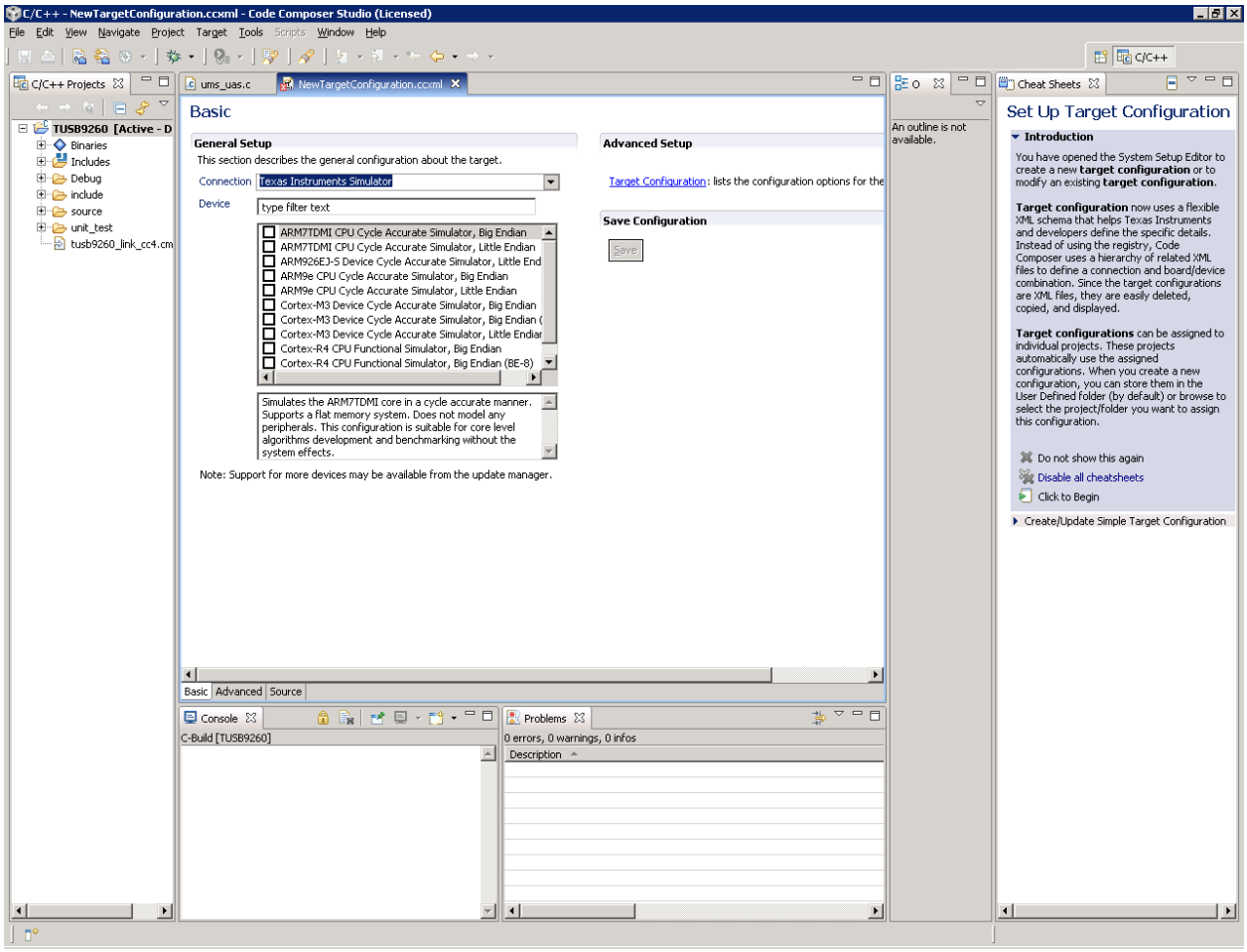
Spectrum Digital XDS510 Setup for TUSB926x with Code Composer Studio 4

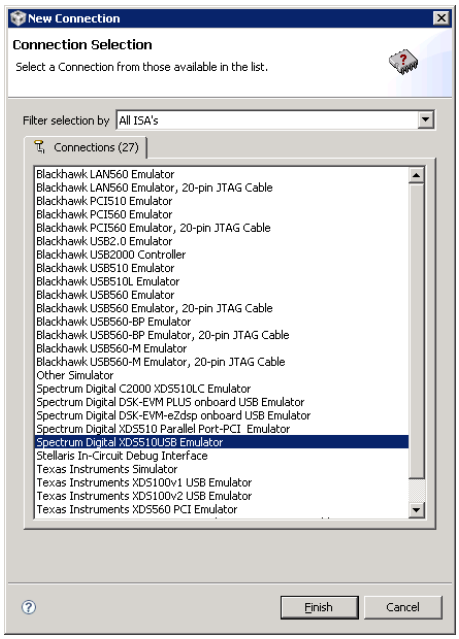
Select “New Target Configuration” from Target menu:



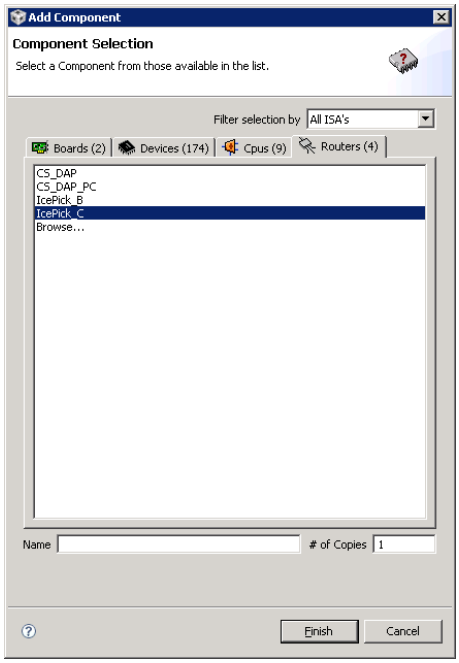
Click on “Target Configuration” under the Advanced Setup tab:



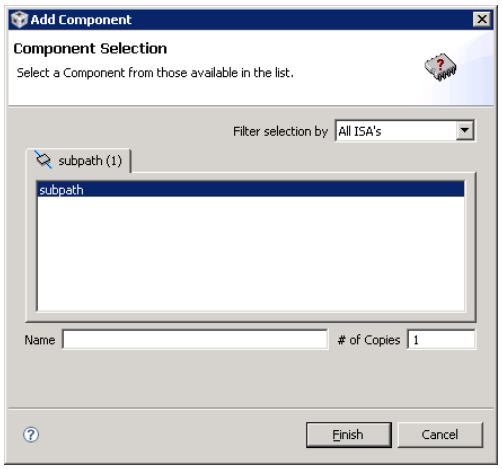
Click on “New” and select your emulator from the list and click “Finish”.



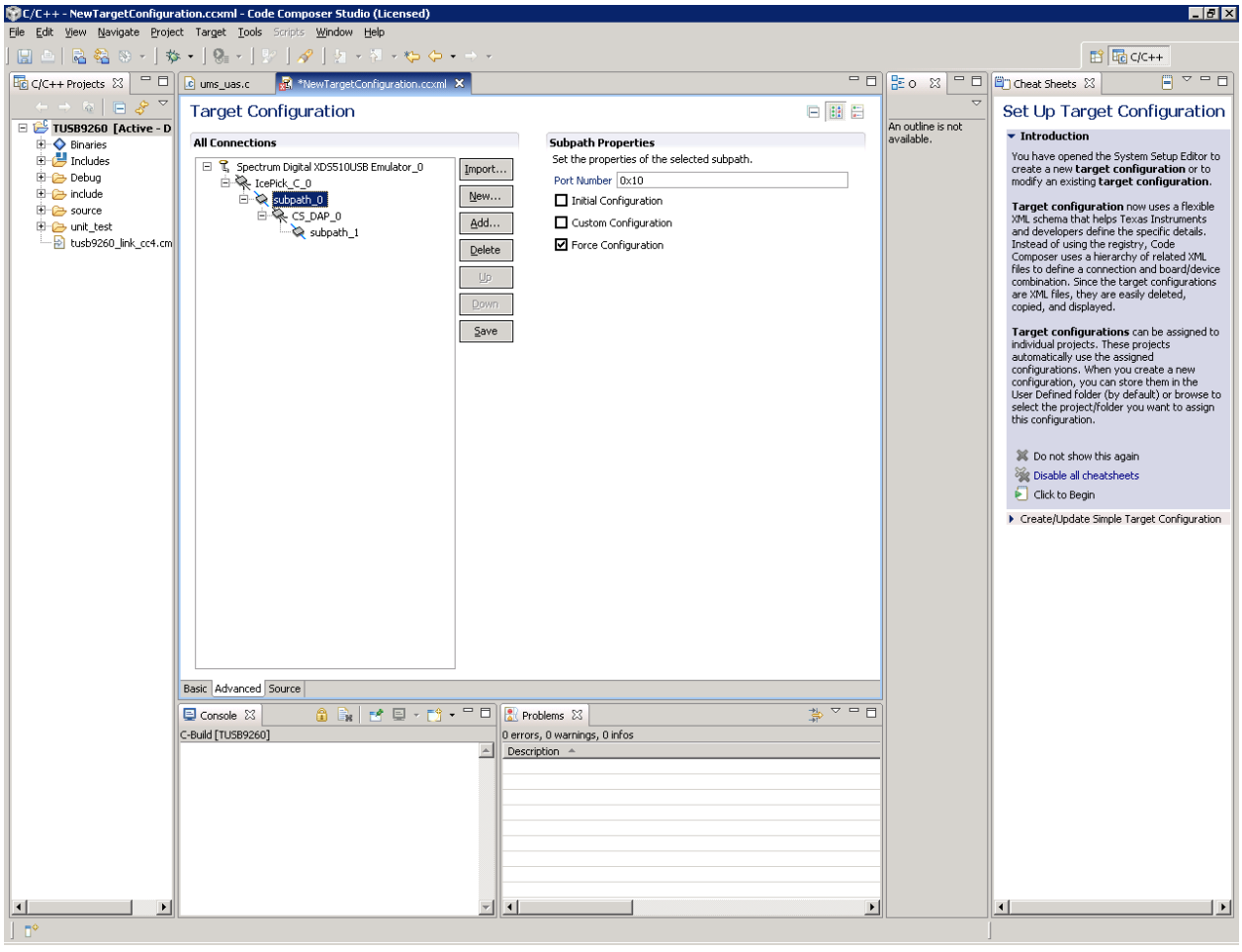
Click “Add” and select “IcePick_C_0” router and click “Finish”..



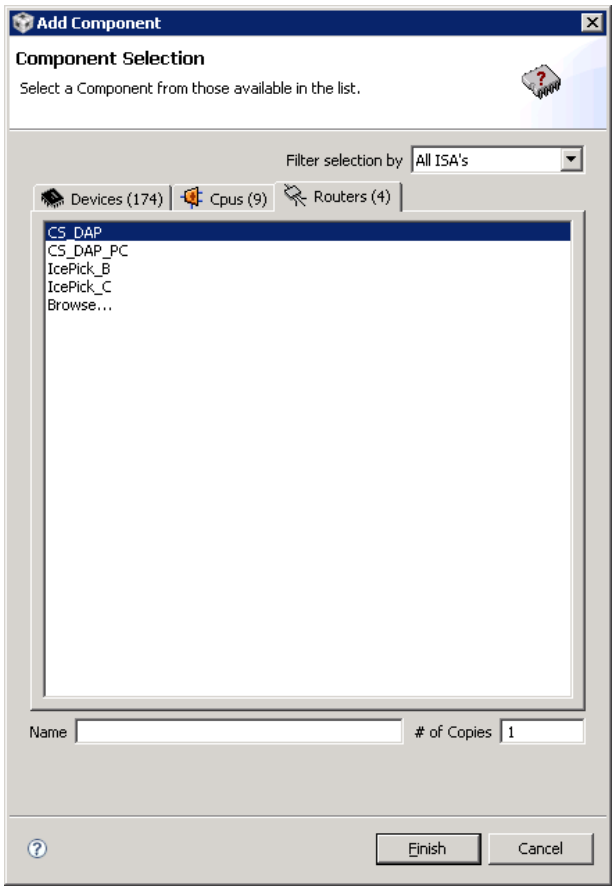
Click “Add” and select “subpath” and click “Finish”.



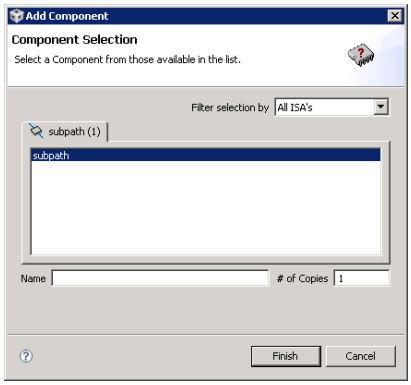
Change subpath port number is set to 0x10.



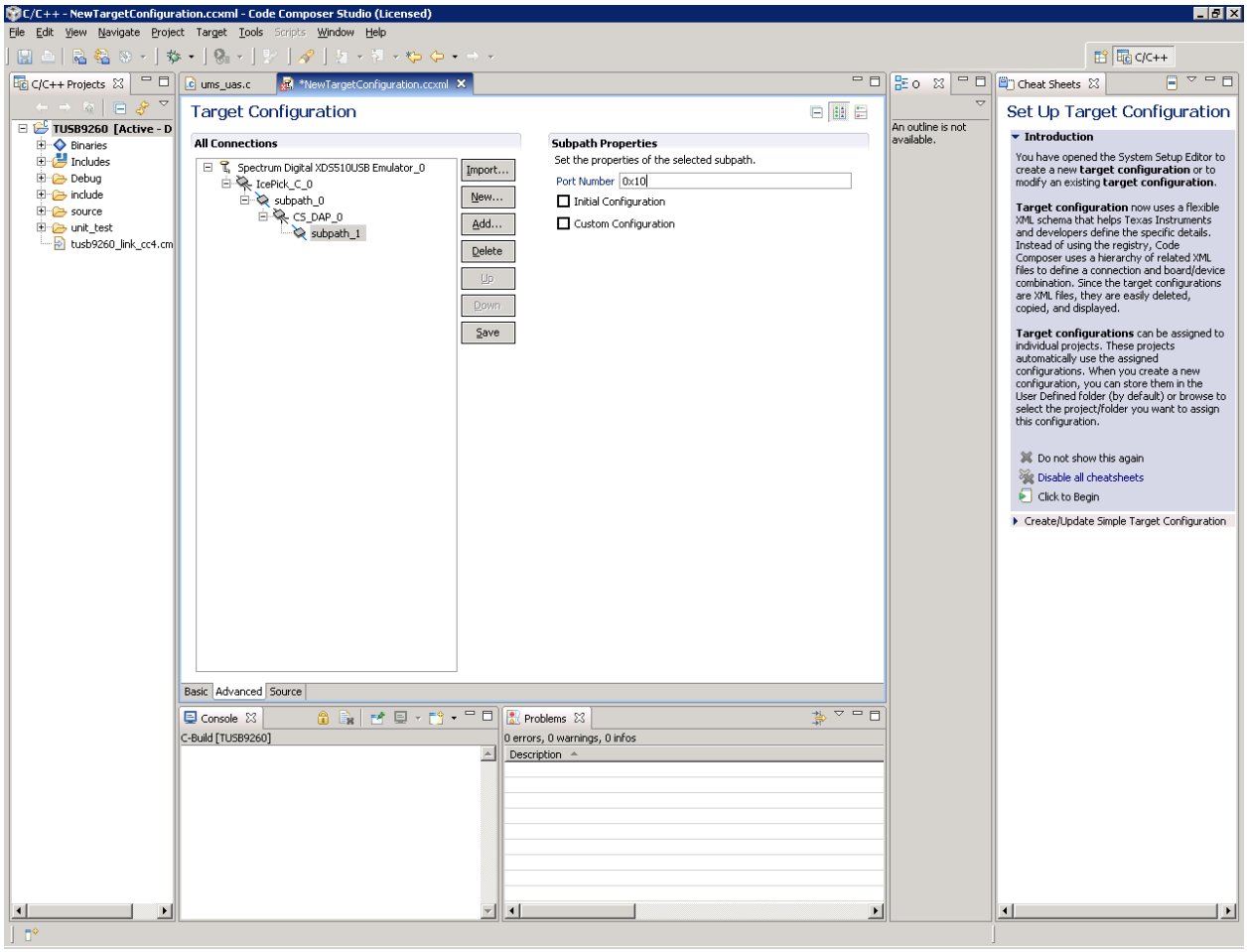
Click “Add” and select “CS_DAP” from routers and click “Finish”..



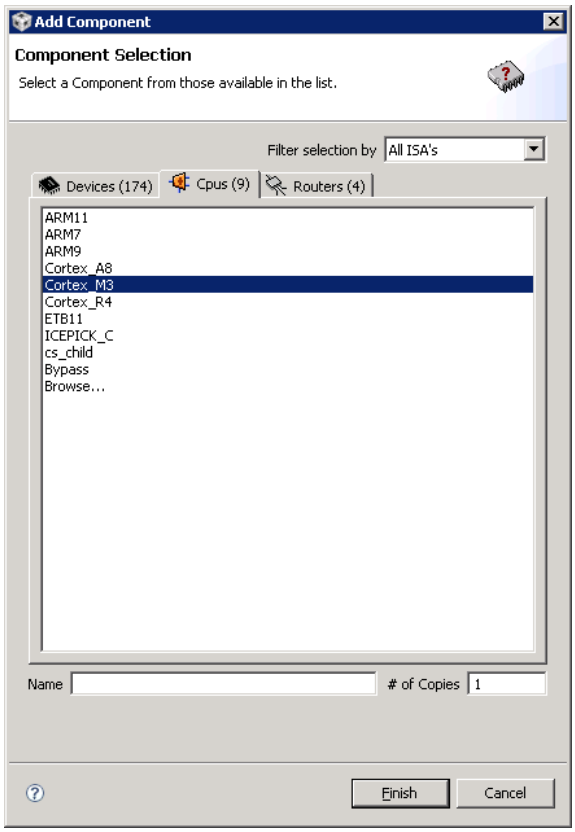
Click “Add” and select “subpath” and click “Finish”.



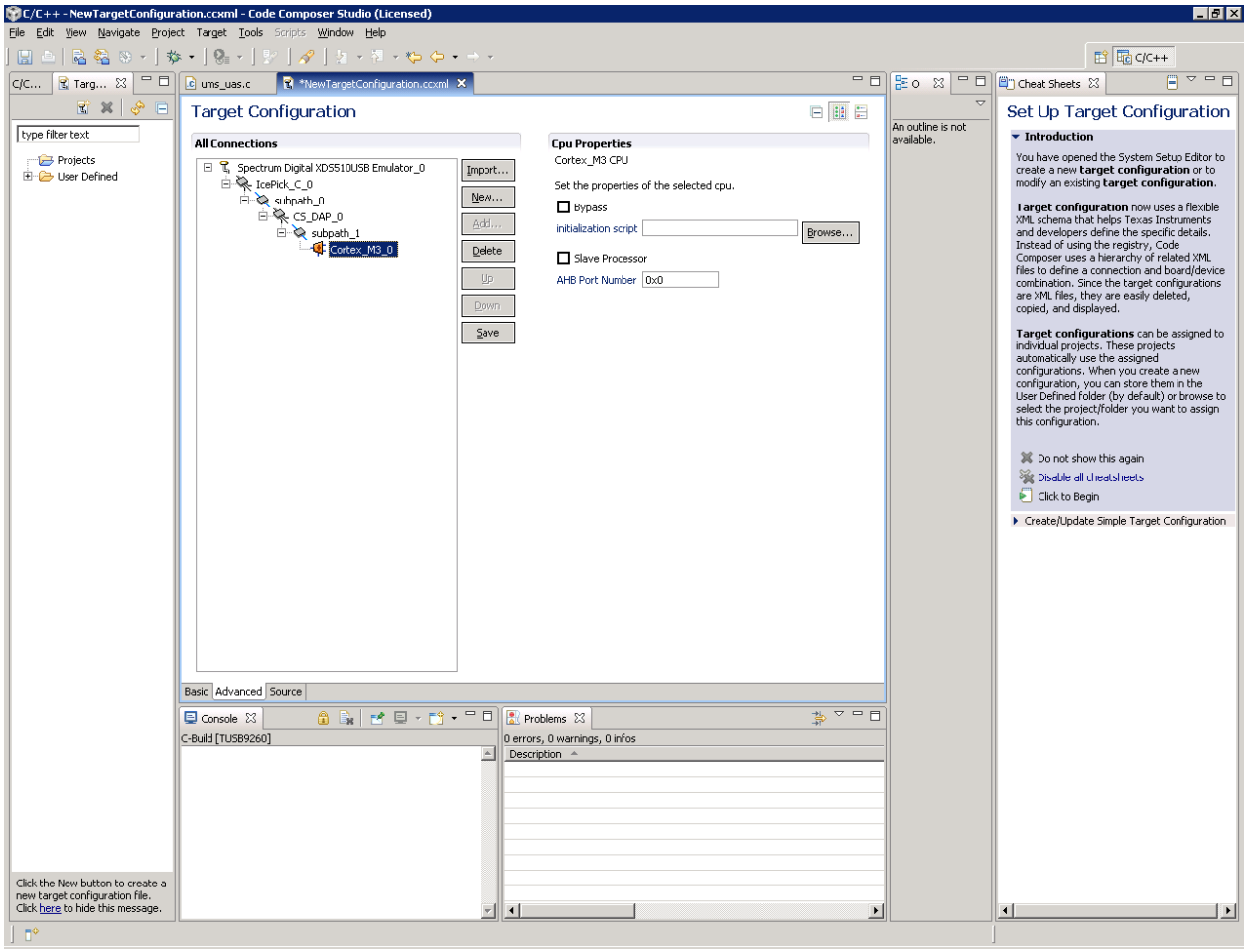
Change subpath port number to 0x10



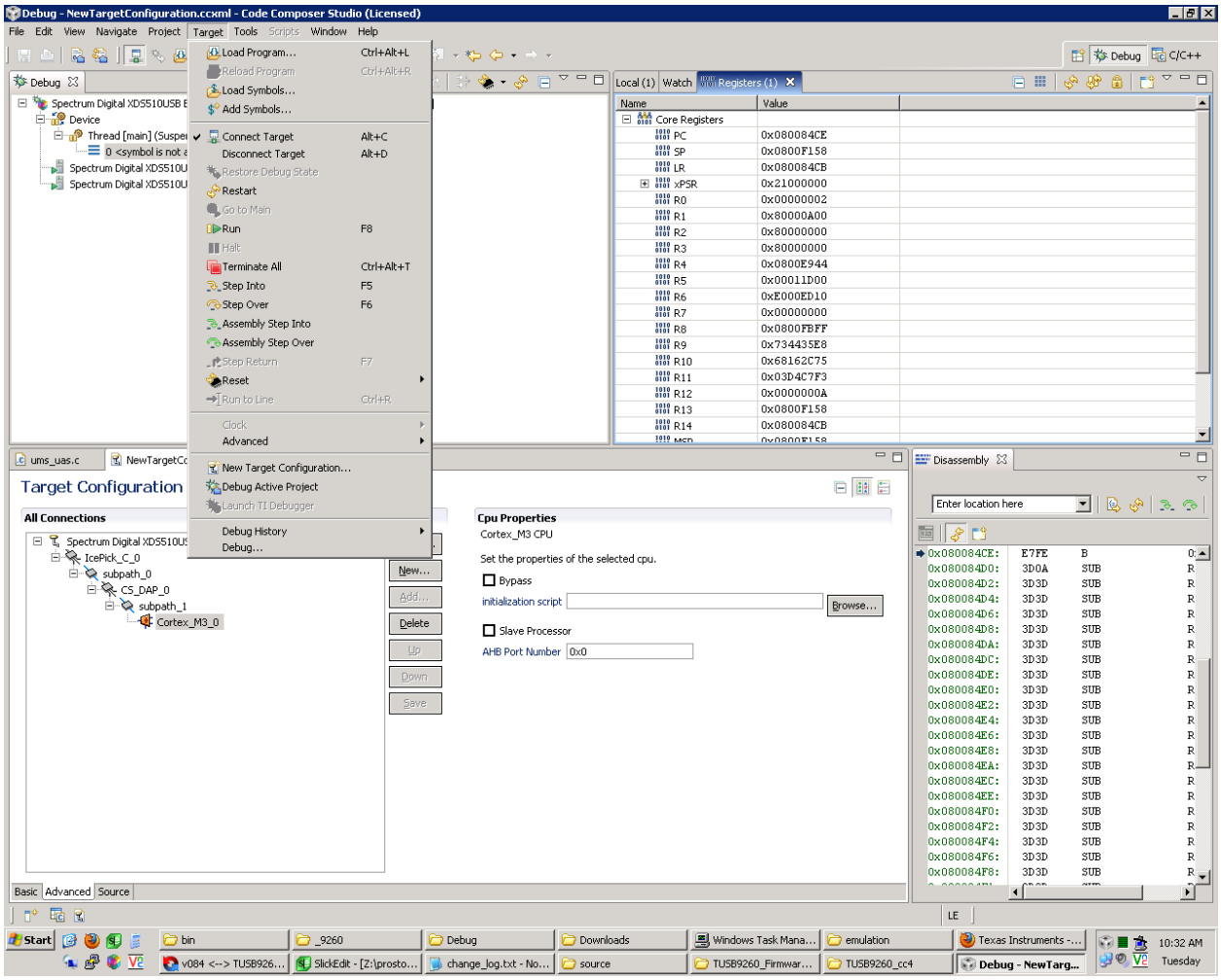
Finally, click “Add” and select “Cortex_M3” CPU list and click “Finish”.



The final target configuration should look like this:



Launch the debugger and you should be able to “Connect Target” now:



Connected state (showing CPU registers and reading memory).

