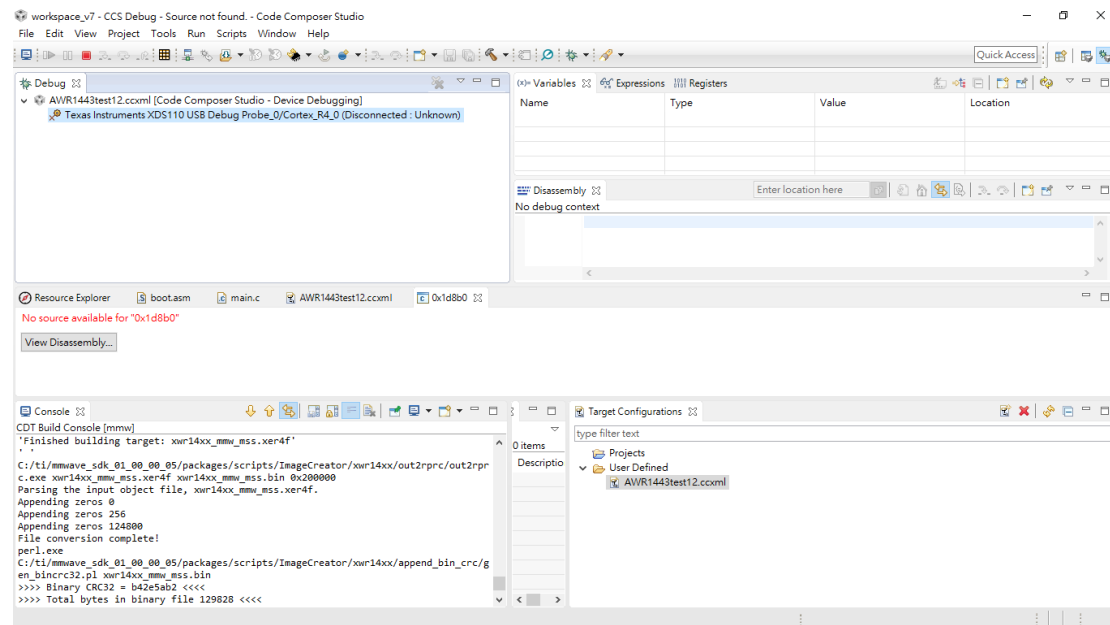After flash the xwr12xx_xwr14xx_radarss.bin and xwr14xx_ccsdebug_mss.bin I power off EVM and remove the jumper on SOP2. The DS1_LED(NERR_OUT) turns on, and then follow the guide.

2. With "SOP2" jumper removed, after every power cycle/reboot of the EVM, follow these steps to load the application:
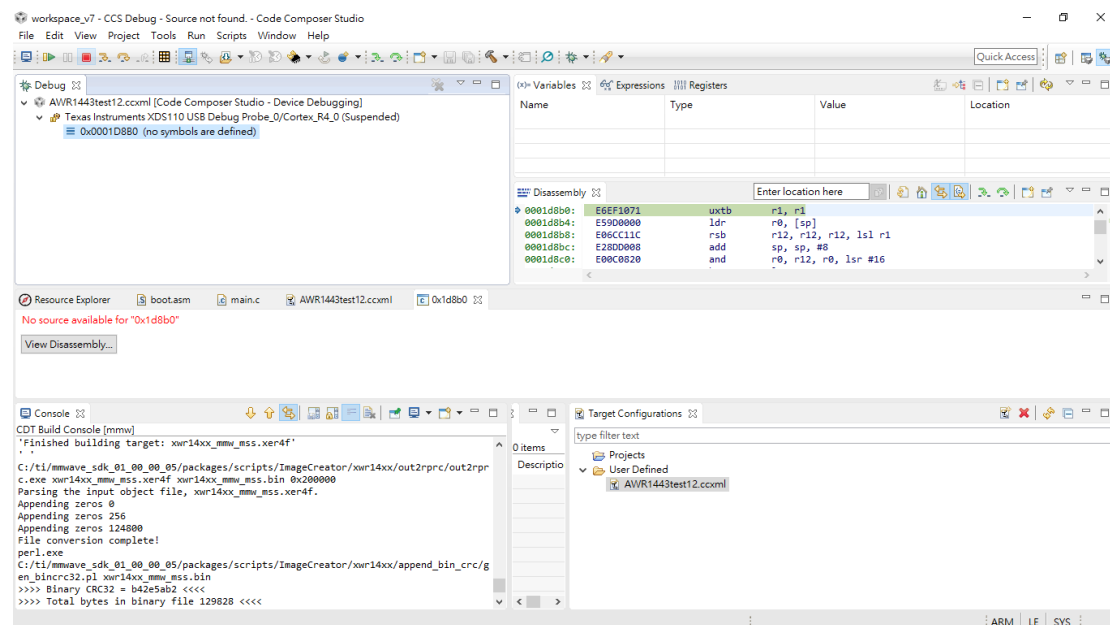
a. Power up the EVM

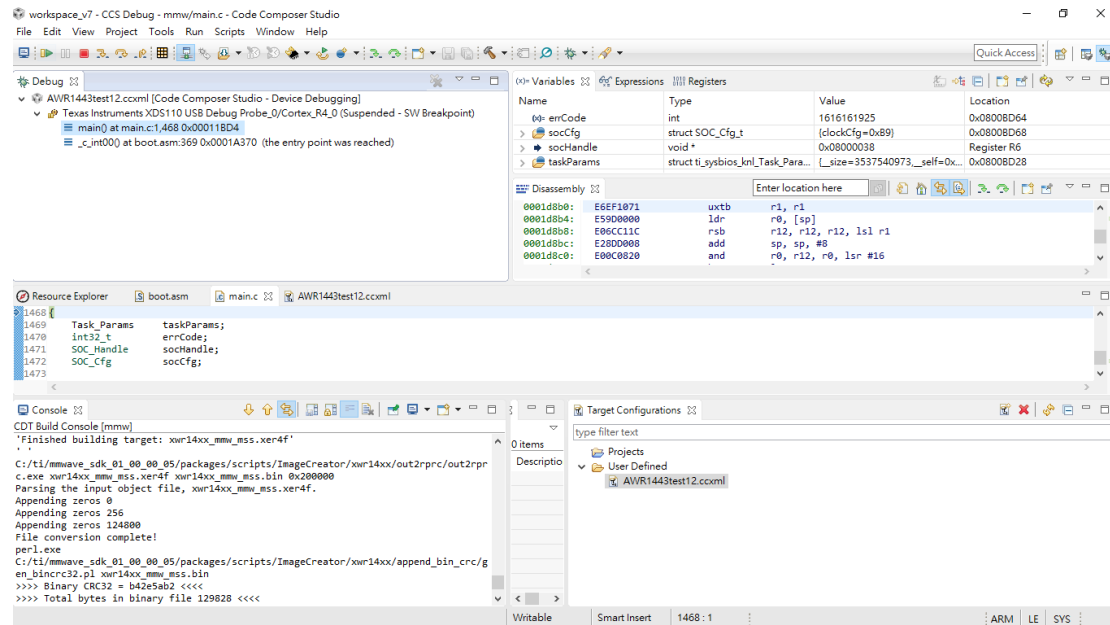b. Launch ccxml file created in step 1.b above.

c. If the test requires an application to run on MSS

   i. Connect CCS to Cortex_R4_0

ii. Load the MSS program. (for example: xwr16xx_<module>_mss.xer4f prebuilt executables provided in the SDK
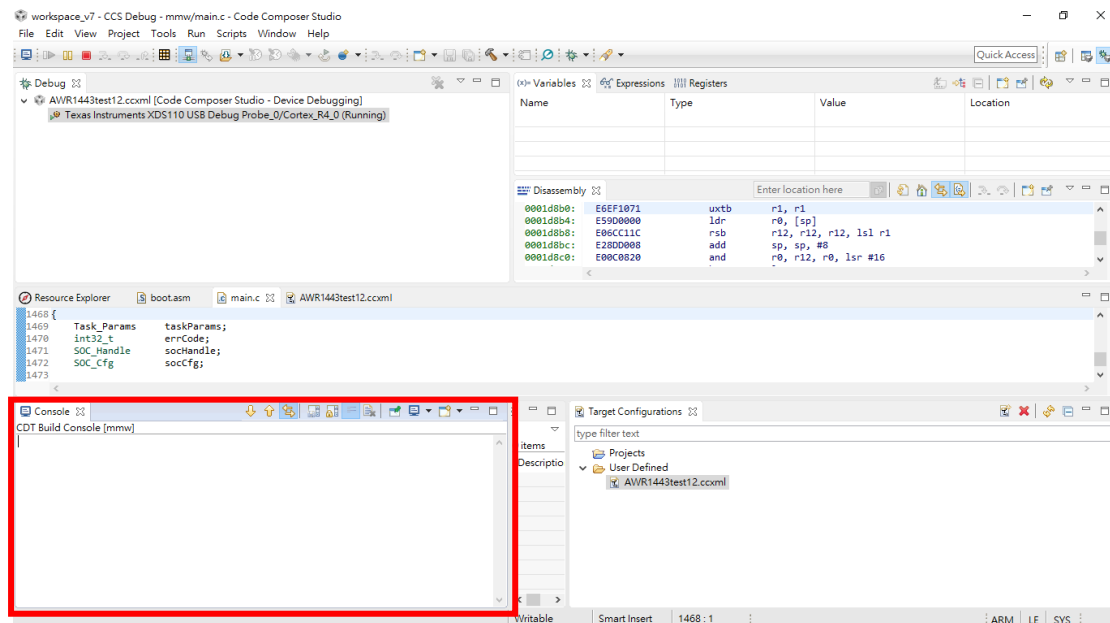
release package)

d. If the test requires an application to run on DSP (xWR16xx only) Doesn't need to do

i. Connect CCS to C674X_0

ii. Load the DSS program. (for example: xwr16xx_<module>_dss.xe674 prebuilt executables provided in the SDK

release package)

e. Run the R4 and/or C674 cores. The console window show nothing.

f. To reload, disconnect the connected cores, power cycle and connect again