CCS Debug - Source not found. - Code Composer Studio

File   Edit   View   Project   Tools   Run   Scripts   Window   Help

Quick Access | CCS Edit   CCS Debug

Debug

- ComZ4 [Code Composer Studio - Device Debugging]
  - Texas Instruments XDS100v3 USB Debug Probe/CORTEX_M4_0 (Suspend
    - C$$IO$$() 0x000086BE (C$$IO$$ is an assembly function)

(x)= Variables   Expressions   Registers

Name	Type	Value	Location

main.c   C$$IO$$() at C:/z4space/ComZ4/Debug/ComZ4.out:{3} 0x86be{4}

No source available for "C$$IO$$() at C:/z4space/ComZ4/Debug/ComZ4.out:{3} 0x86be{4}"

[View Disassembly...]

This appears in the linker map at the address indicated
Why is a linker enrtry pointing to a single assembler
insruction???   Application loaded and executed fine up
until this started happening. Now, whenever I try to pause,
I end up with this "feature".

Is this a hardware interface issue that just cropped up or
result of XDC issue.

1 - Using SmartRF06 with jumpers as XDC100V3 debug
adapter.
2 - Target is T4MC1233H6PM.
3 - Application is using TI-RTOS.
4 - The only hardware in use is two UARTS. The goal
being to capture serial packets on one port, buffer within
the Tiva, and forward to the second UART. THERE IS
NOTHING MAGIC GOING ON HERE.. SIMPLE APP..

Console

ComZ4

```
CORTEX_M4_0: GEL Output:
Memory Map Initialization Complete
```

Free License   LE