

Debug

HVPSFB_PCMC (F2802x_FLASH) - Texas Instruments XDS100v2 USB Emulator_0/C

Device

Thread [main] (Suspended)

0 <symbol is not available> 0x1f0807

Texas Instruments XDS100v2 USB Emulator_0/C28xx (3:34:38 PM)

Texas Instruments XDS100v2 USB Emulator_0/C28xx: CIO (3:34:38 PM)

Local (1)	Watch (1)	Value	Address	Type
me				
(x)= Vref		0.1212162971	0x0000836A@Data	long
(x)= Gui_Vfbout		2.00781	0x00008302@Data	int
(x)= Gui_JfbSet		0.501953	0x00008310@Data	int
(x)= Gui_VfbSet		0.0302734	0x00008311@Data	int
(x)= Gui_Jfb		0.00756836	0x00008303@Data	int
(x)= Gui_Jout		0.320313	0x00008304@Data	int
(x)= Gui_VfbIn		809.688	0x00008300@Data	int
(x)= Gui_Pout		-30134	0x00008312@Data	int
(x)= SR_mode		31	0x0000834B@Data	int
(x)= FaultFtg		31	0x00008301@Data	int
(x)= ACC		0x00BFFFD2	Register ACC	pointe
<new>				

HVPSFB-Main.c

```
440 void main(void)
441 {
442 //=====
443 // INITIALIZATION - General
444 //=====
//
```

HVPSFB-DevInit_F2802x.c

HVPSFB-Settings.h

HVPSFB-DPL_ISR.asm

HVPSFB_PCMC/HVPSFB-Settings.h

HVPSFB-DevInit_F2802x.c

```
1 //=====
2 //=====
3 //
4 // FILE: HVPSFB-DevInit_F2802x.c
5 //
```

Disassembly (\$C:/TI/control...

Memory (1)

Enter location here

0x1F07F4:	????????
0x1F07F5:	????????
0x1F07F6:	????????
0x1F07F7:	????????
0x1F07F8:	????????
0x1F07F9:	????????
0x1F07FA:	????????
0x1F07FB:	????????
0x1F07FC:	????????

Console

HVPSFB_PCMC [Project Debug Session] Texas Instruments XDS100v2 USB Emulator_0/C28xx (3:34:38 PM)

C28xx: Trouble Reading Register ACC: (Error -1142 @ 0x2) Device blocked debug access because it is currently executi

Terminate Debug Session

Introduction

Terminating your debug session will close your debugger and return you to the C/C++ Perspective.

The next time you launch a debug session the debugger will have to be loaded again which will take extra time.

You do not need to terminate the debug session to make changes to your program. Instead you can simply make your source changes, build and then reload your program.

- Do not show this again
- Disable all cheatsheets
- Click to Begin

Terminate Debug Session