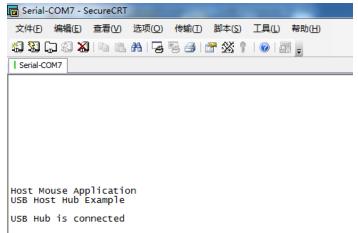
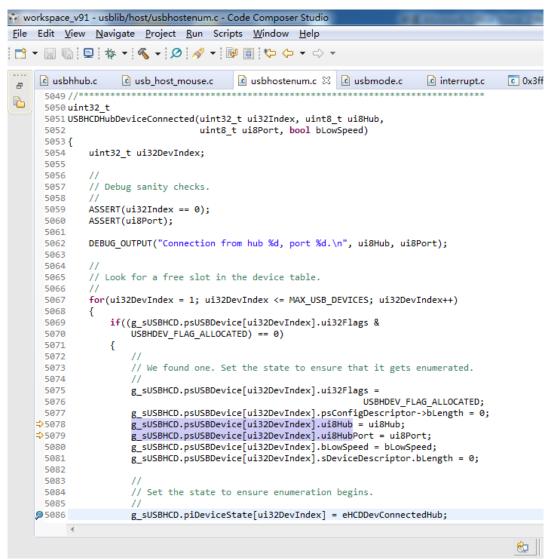
- Step1: Copy the usbhub.c usb.c from TMS320F2838X's source file to TMS320F28377D's source file.
- Step2: Build the project.
- Step3: Load the .out file to board and run it, then both "USB Host Hub Example" is displayed.



Step4: Connect the Mouse to hub and wait for the "Host Mouse is connected on Hub Port ". Then stuck in acquiring DevIndex. The Mouse can't be enumerated



SEED S USE USE Prov	28377D.ccxml [Code Compo KDS560PLUS Emulator_0/C28 BHCDControlTransfer(unsign BHCDGetDeviceDescriptor(ur cessUSBDeviceStateMachine	8xx_CPU1 (Suspended - S ed long, struct <unname isigned long, struct tUSB</unname 	W Breakpoint) d> *, struct tUSBHc HostDevice *)() at u	sbhostenum.c	Identity	les 🎪 Expressions 🗄 usbhostenum.c, line 4 usbhostenum.c, line 44 usbhostenum.c, line 44 usbhostenum.c, line 50
🖻 usbhhub.c	🖻 usb_host_mouse.c	🖻 usbhostenum.c 🛛	c usbmode.c	interrupt.c	C 0x3ff	16a 🛛 🛅 usbhostpr
5000 5001 5002 5003 5004 5005 €5006 5007 5008 5009 5010 5010 5011 5012 €	<pre>} OS_INT_ENABLE(g_SUSBHCC if(g_SUSBHEP0State.iSta { return(0xffffffff); } // // If we aborted the tr // that no bytes were t //</pre>	ate == eEP0StateError		ller		
📮 Console 🛛			B. 🔐 R4	🛛 🛃 🛡 📩	•	🔗 Search 🛛
		peration is being dom	e on one core, 1	the other core	should	'USBHCDHubDevice ▲ 😂 usblib ▲ 😂 host ▲ 😭 usbhhub