

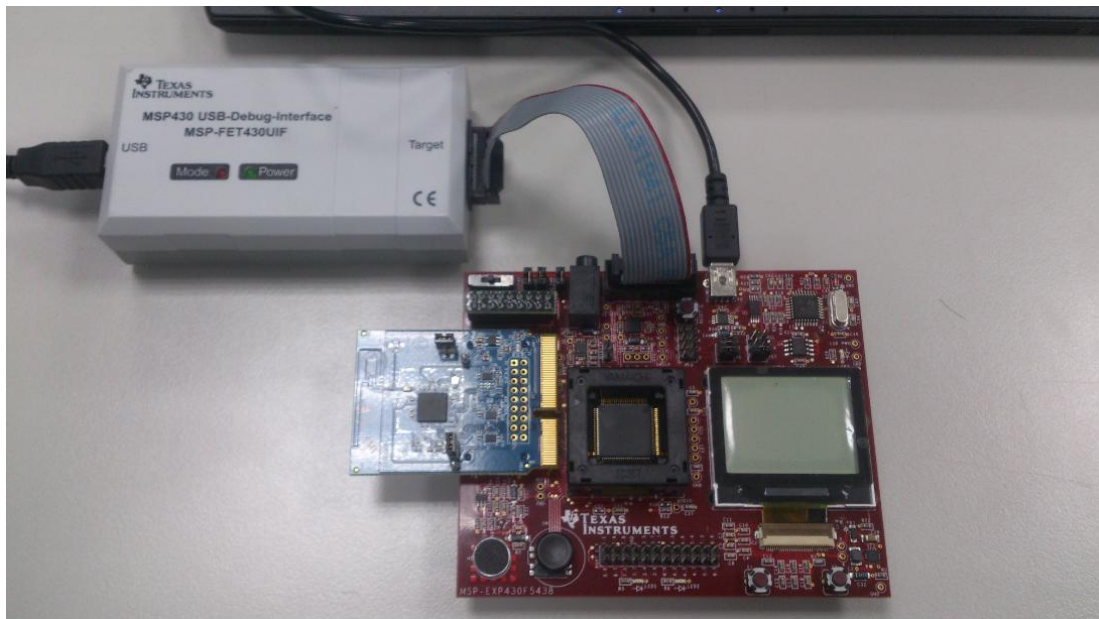


Fig.1 Hardware Environment

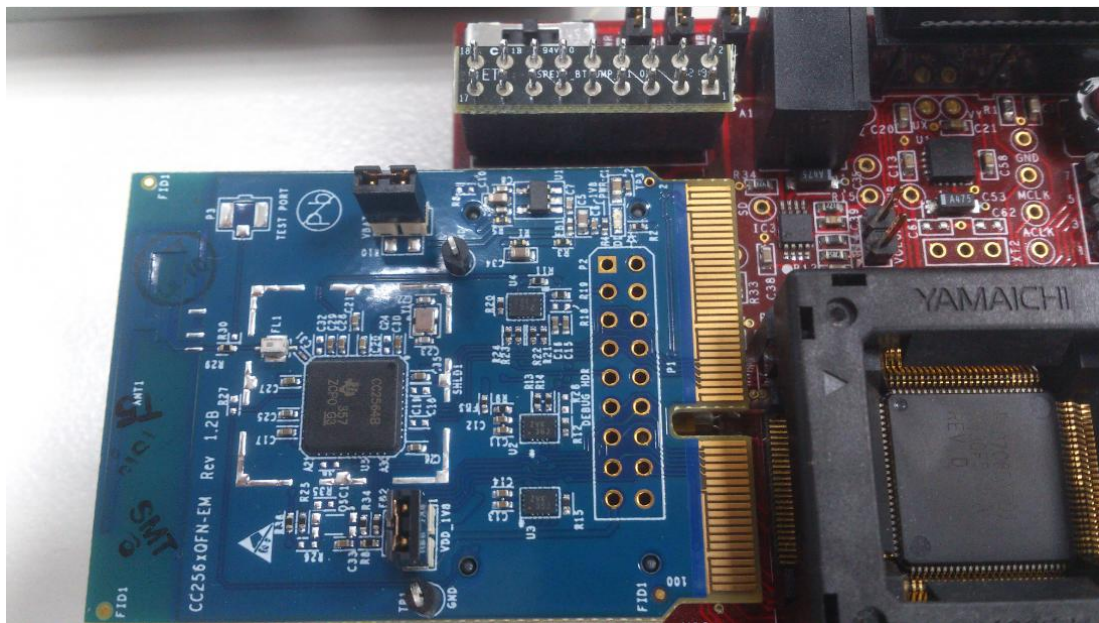


Fig.2 CC256XQFNEM(CC2564B)

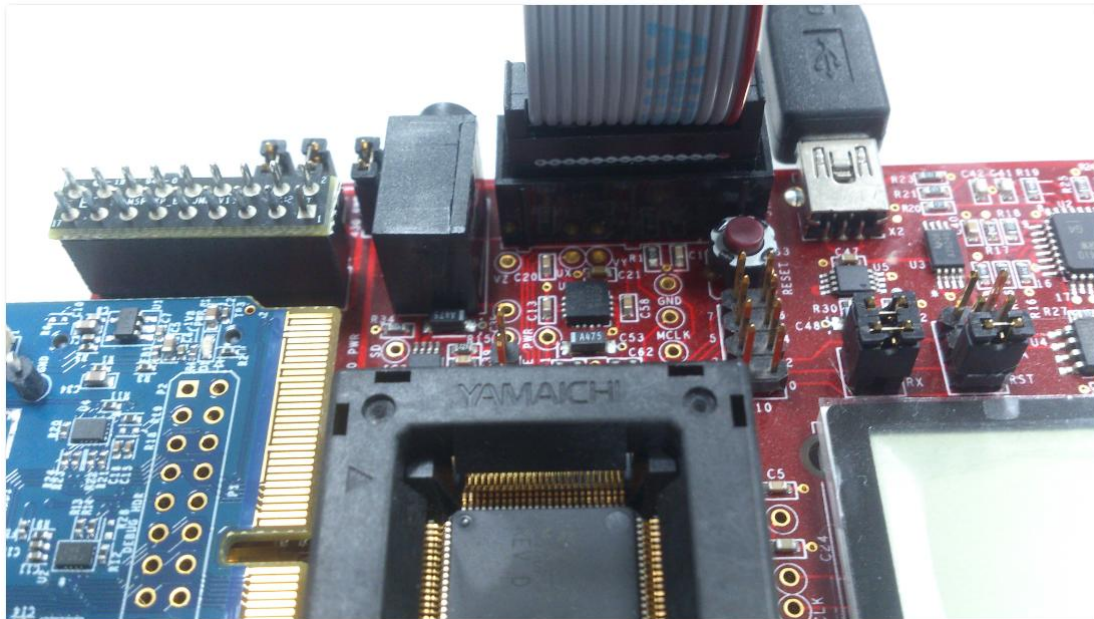


Fig.3 Jumper Setting

```

COM39 - PuTTY
OpenStack().
Bluetooth Stack ID: 1
Device Chipset: 4.0
BD_ADDR: 0x1CBA8C2562E2

*****
* Command Options: Server, Client, Help
*****

Choose Mode>Server

*****
* Command Options: Inquiry, DisplayInquiryList, Pair,
*                  EndPairing, PINCodeResponse, PassKeyResponse,
*                  UserConfirmationResponse,
*                  SetDiscoverabilityMode, SetConnectabilityMode,
*                  SetPairabilityMode,
*                  ChangeSimplePairingParameters,
*                  GetLocalAddress, GetLocalName, SetLocalName,
*                  GetClassOfDevice, SetClassOfDevice,
*                  GetRemoteName, SniffMode, ExitSniffMode,
*                  Open, Close, Read, Write,
*                  GetConfigParams, SetConfigParams,
*                  GetQueueParams, SetQueueParams,
*                  Loopback, DisplayRawModeData,
*                  AutomaticReadMode, SetBaudRate, Send
*                  Help, Quit
*****

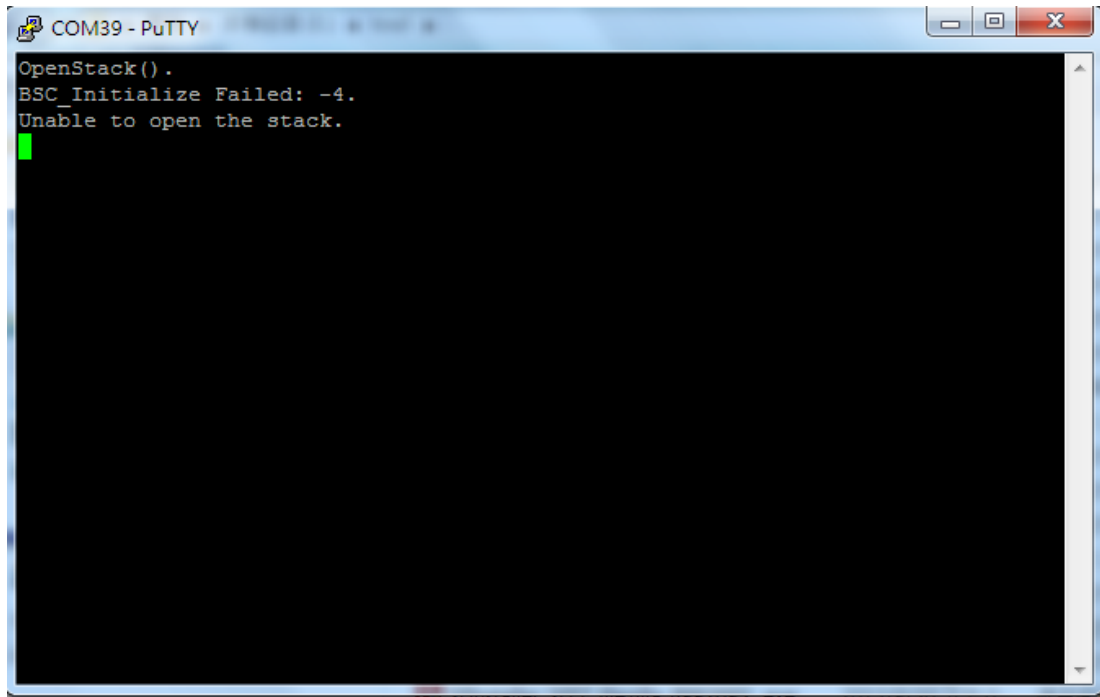
Server>SetLocalName Serial_SPP_Demo
Local Device Name: Serial_SPP_Demo.

Server>Open 1
Server Opened: 1.

Server>

```

Fig.4 Download SPPDemo



```
COM39 - PuTTY
OpenStack().
BSC Initialize Failed: -4.
Unable to open the stack.
█
```

Fig.5 Download SPPLEDemo