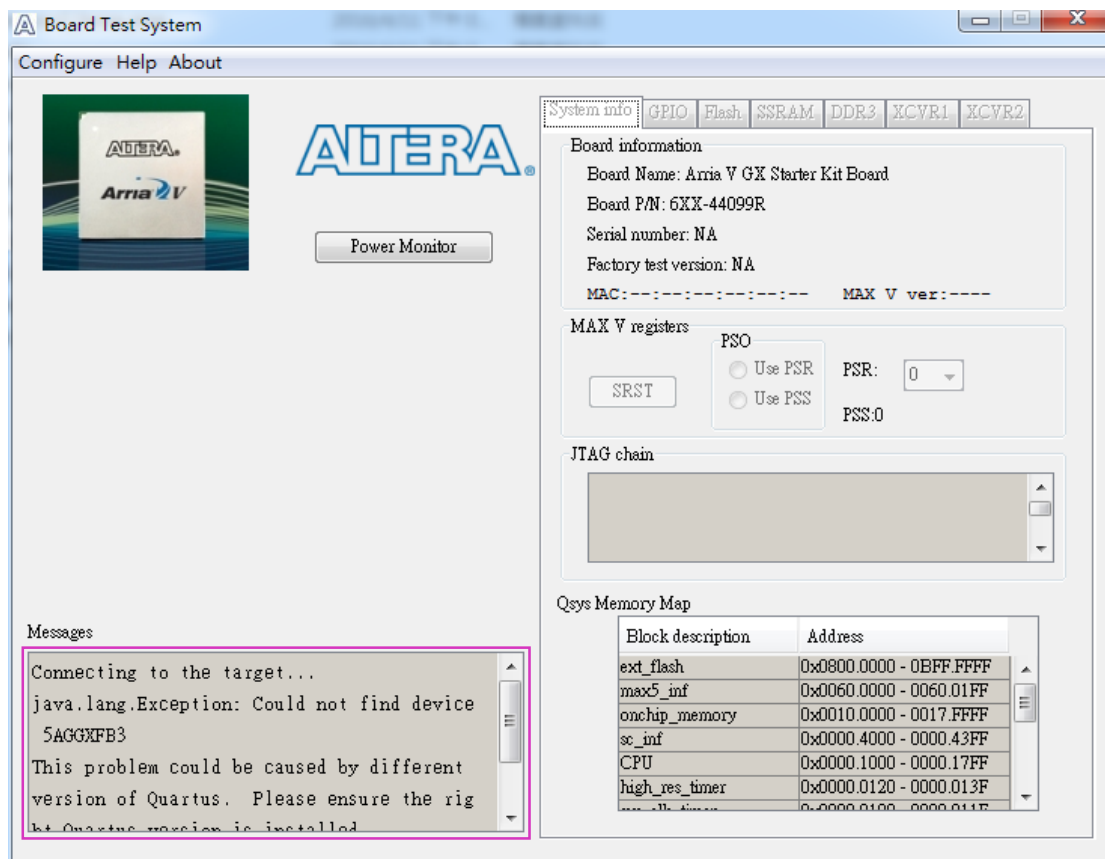
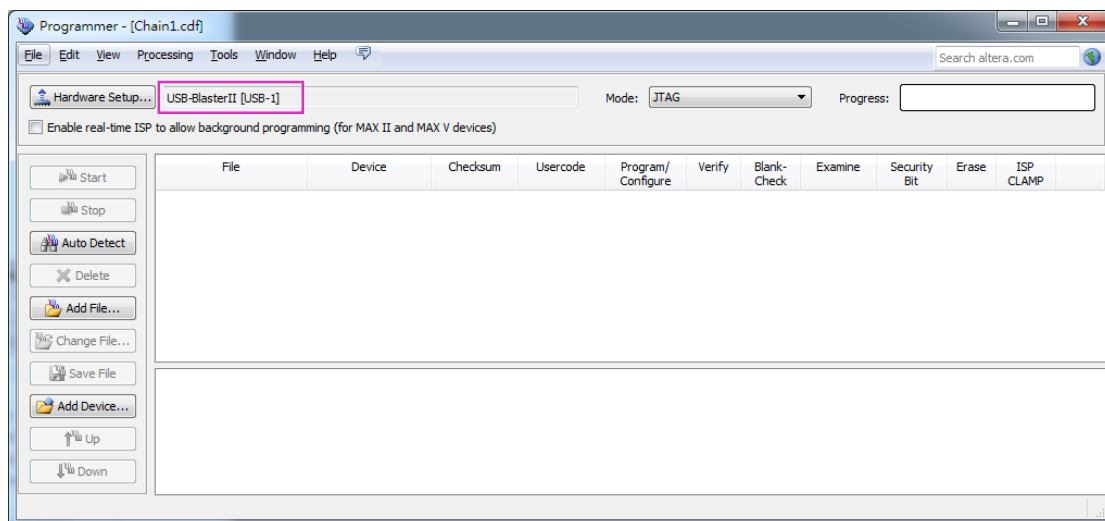


Altera Arria V GX Starter Kit BTS 出現 Could not find device 5AGGXFB3 問題解決方法



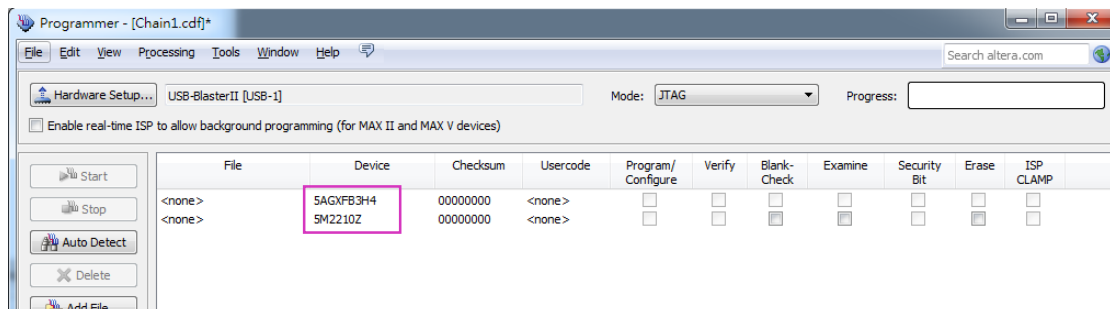
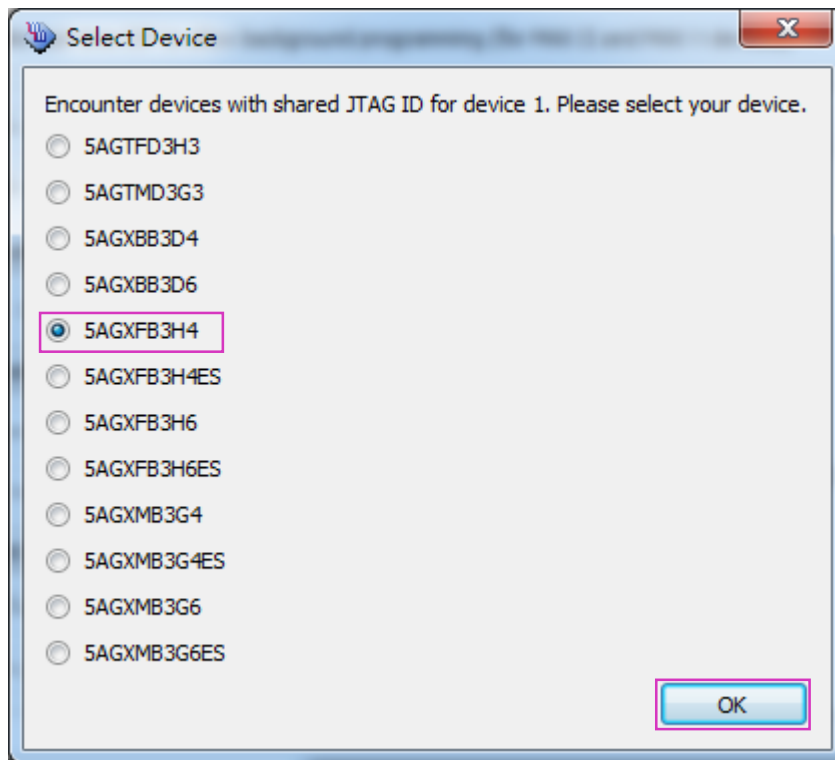
解決步驟：

1. A5SK 連接電源, PC 連接 USB cable 到 A5SK USB-Blaster II, 開啟 A5SK 電源
2. 開啟 Quartus II 12.1 SP1
3. 開啟 Quartus II 12.1 SP1 的 Programmer 視窗
4. 確認 Hardware Setup 有偵測到 USB-BlasterII

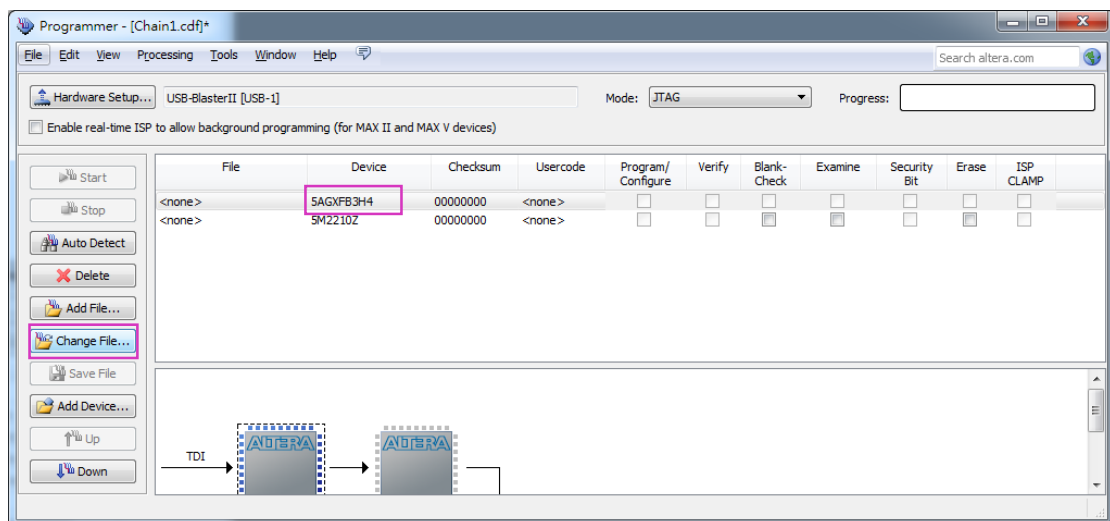


5. 點擊 Auto Detect

點選 5AGXFB3H4, 點擊 OK



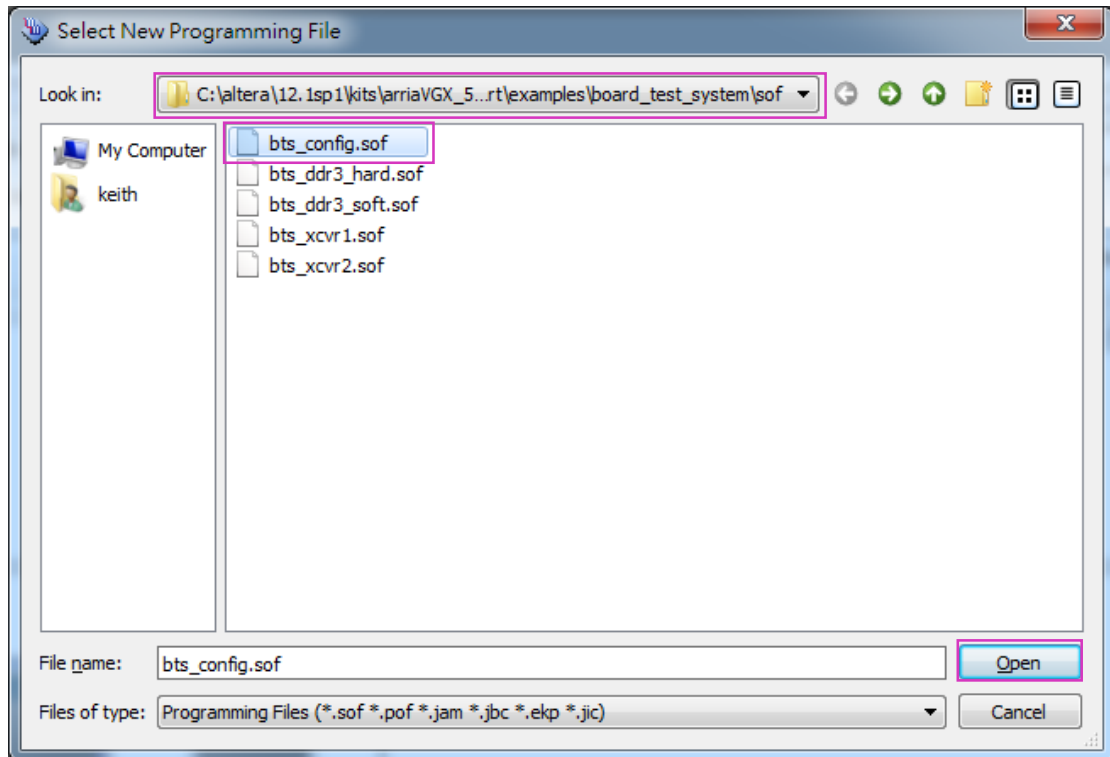
6. 點選 5AGXFB3H4, 點擊 Change File



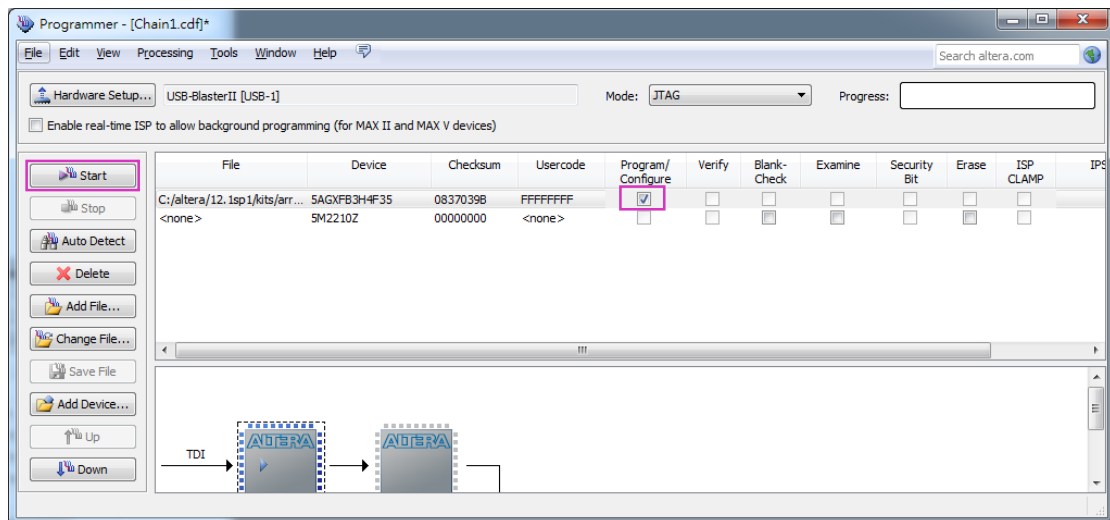
將檔案路徑指到

..\kits\arriaVGX_5agxfb3hf35_start\examples\board_test_system\sof 內的

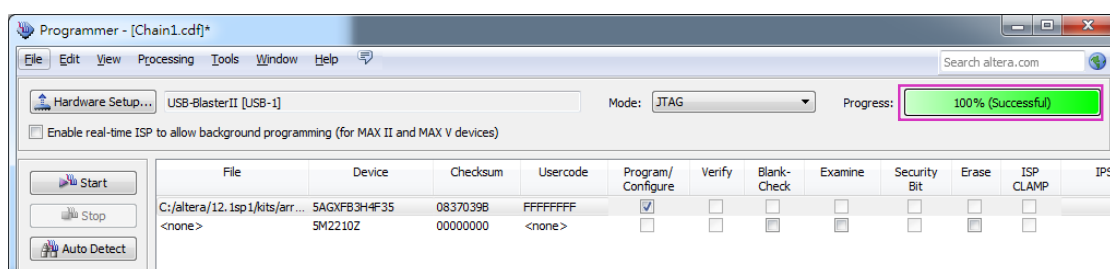
Bts_config.sof, 點擊 Open



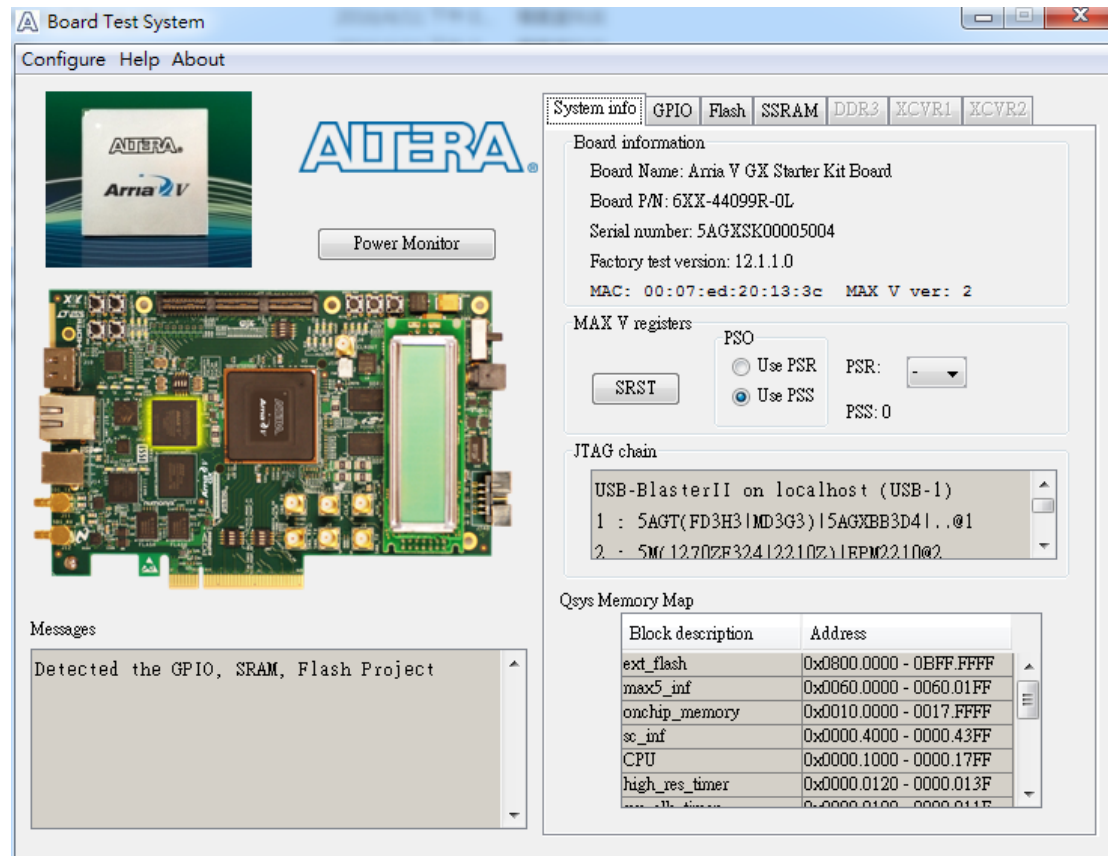
7. 5AGXFB3H4F35 勾選 Program/Configure, 點擊 Start 開始燒錄



8. 確認燒錄完成



9. 執行 BoardTestSystem.exe



10. 測試其它功能, 請依上述步驟, 先行燒錄對應的 .sof 檔案到 FPGA, 再執行 BoardTestSystem.exe

名稱	修改日期	類型	大小
bts_config.sof	2013/3/26 下午 1...	SOF 檔案	16,342 KB
bts_ddr3_hard.sof	2013/2/22 上午 1...	SOF 檔案	16,348 KB
bts_ddr3_soft.sof	2013/2/18 下午 0...	SOF 檔案	16,346 KB
bts_xcvr1.sof	2013/2/20 上午 1...	SOF 檔案	16,329 KB
bts_xcvr2.sof	2013/2/14 下午 0...	SOF 檔案	16,329 KB